GEOCHEMICAL AND GEOLOGICAL ASSESSMENT REPORT

ON THE FRI 1-4, 6,7,8, FL 3,4 9-14, RO 15-18 MINERAL CLAIMS

OF THE FRIENDLY LAKE PROJECT

IN THE KAMLOOPS MINING DIVISION

NTS 92 P/9W

LATITUDE 51°35'N LONGITUDE 120° 28'W

FOR OPERATOR:

MIDLAND EXPLORATION CORPORATION

AND OWNER:

ELECTRUM RESOURCE CORPORATION

912 - 510 WEST HASTINGS STREET,
VANCOUVER, B.C. V6B 1L8

By

GERALD D. DELANE, P.Eng.

- DECEMBER 1997 -

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I. SUMMARY

The Friendly Lake property is located about 27 kilometres northwest of the village of Little Fort, B.C. which in turn lies approximately 90 kilometres due north of the city of Kamloops. Access to the property is by paved Highway 24 westerly from Little Fort to the Wavey Lake turn-off followed by 20 km of good logging road to the work area of the property.

The property currently consists of 28 claims totalling 246 units and covers an area of approximately 5860 hectares. Twenty-four of the claims are owned by Electrum Resource Corporation and an additional 4 claims are held by Electrum by option from Fleck Resources Ltd.

The property is located within the Quesnel Trough, a 2000 kilometer long, northwesterly-trending belt of Mesozoic volcanic and sedimentary rocks that lie along the western margin of the Omineca Crystalline Belt. These Mesozoic rocks include Upper Triassic to Lower Jurassic Nicola Group volcanic and sedimentary rocks that are generally intruded by comagmatic alkaline dykes and stocks of monzonite, syenite and diorite. Within the trough, several of these intrusions are the sites of significant alkali-porphyry copper-gold mineralization, such as the Afton, Copper Mountain, Kemess, Mount Polley and Mount Milligan deposits.

The Friendly Lake property area is underlain by Nicola alkaline volcanic and sedimentary rocks which have been intruded by comagmatic diorite to syenite stocks. From the mid-1980's up to recent years, the general area has undergone sporadic amounts of exploration which has lead to the discovery of evidence of copper, molybdenum, gold, silver, lead, zinc mineralization in the vicinity.

During 1997, Midland Exploration Corporation carried out geophysical surveys (induced polarization, electromagnetic, magnetic), soil, rock and stream sediment surveys concurrent with reconnaissance geologic mapping. This exploration work was carried out primarily on overburden-covered areas on parts of the RO, FL and FRI claims which were considered to have potential for copper and structurally controlled gold mineralization in proximity to the margins of syenitic intrusions. Studies of aerophotos and aeromagnetic maps of the general area by previous workers have identified intense block faulting on the property as suggested by the linear patterns (Figure 9). Some of the photo-linears are suspected to be indicators of major fracture systems. In addition, these areas of interest appear to lie on the northwesterly regional trend towards the Bogg property where previous exploration work by Placer Dome Inc. in 1991 had identified large alteration zones containing scattered gold, copper, lead and silver mineralization or anomalies believed to be associated with syenitic to monzonitic intrusive bodies.

I. SUMMARY (Cont'd)

The results of the 1997 geophysical work by Midland Explorations Corp. on Grid 1 (also called the West Grid) and Grid 2 (also called the East Grid) identified magnetic anomalies and areas of high chargeability which were considered significant because such features could be interpreted to suggest the presence of possible covered intrusive contacts and/or as indicators of a possible increase in the concentration of sulfides in the underlying rocks.

Midland's geochemical work confirmed the presence of higher copper and silver values indicated by previous workers and also identified a zone of coincident copper, gold and arsenic values which appear to trend northeasterly across the Grid 2 area.

Soil sampling was also completed over a small grid (called Grid 3) which covered an area on the flanks of an observable monzonite-syenite plug northwesterly from Spectacle Lakes.

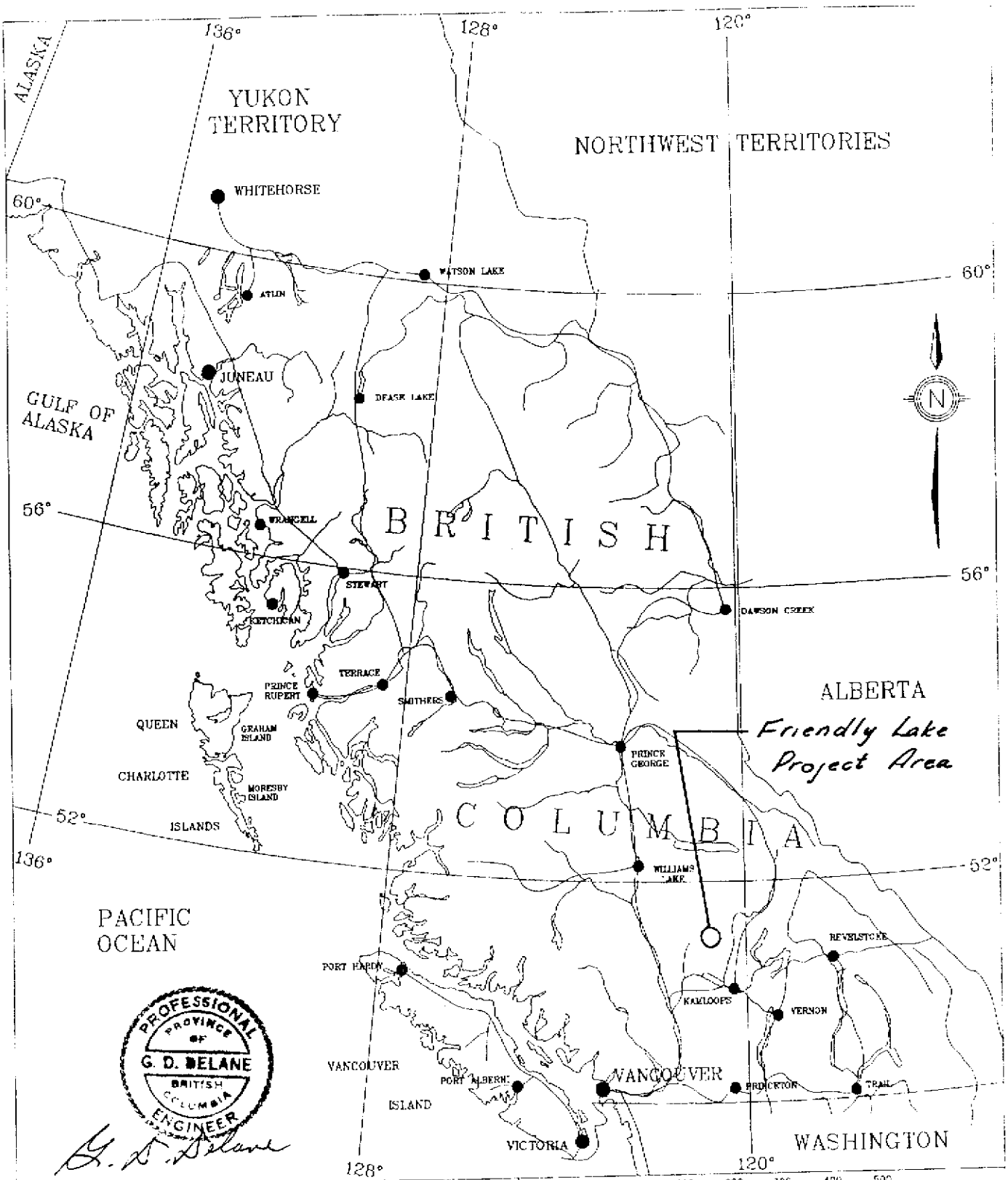
Grid 1 was also soil sampled to cover an area where suspected east-northeast structures may be present lying beneath swamps entering Spectacle Lakes. In this vicinity significant amounts of oxidized and fresh sulfides were identified in outcrops of leucogranite rocks which returned elevated levels of gold and copper values from samples.

II. INTRODUCTION

During the period from August 25 to September 13, and from October 21 to 24, 1997, Midland Exploration Corporation carried out an exploration program on some of the mineral claims of the Friendly Lake Project which are owned by Electrum Resource Corporation.

The exploration work consisted of geophysics including magnetics, horizontal loop electromagnetics (Max-Min HLEM) and time domain induced polarization surveys concurrent with geochemical surveys and reconnaissance geological mapping. In addition, hand trenching and rock sampling was carried out on a mineralized showing.

The objective of this work was to identify areas in the vicinity of alkalic intrusions and also near the intersections of linears and faults which have been inferred from studies of aerophotos and aeromagnetic maps to determine if these areas could host indications of structurally controlled gold mineralization.



PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

G. D. Delane

LOCATION MAP

DRAWN BY:

FIGURE NO: 1

DATE: Nov. 1997

A) Location, Access and Topography

The claims are located about 27 kilometers northwest of Little Fort, B.C. on NTS map sheet 92 P-9 W, at latitude 51°35' N and longitude 120°27'W. The property is accessible by paved Highway 24 westerly from Little Fort to the Wavey Lake Forest Service Road turn-off, a distance of about 38 kilometers. About 20 kilometers of good logging road leads to the work area of the property.

Elevations range from 1552 metres on the northern part of the work area to about 1370 metres in the swampy low lying portions near the central part. A considerable portion of the property has undergone clearcut logging and the remaining unharvested timbered lands consist of mature spruce and fir.

B) Property Status

The Friendly Lake property is situated in the Kamloops Mining Division on NTS map sheet 92 P-9 W and consists of 28 mineral claims totalling 246 units. Twenty-four of the claims are owned by Electrum Resources Corporation and an additional 4 claims are hold by Electrum by an option from Fleck Resources Ltd. The Friendly Lake property is currently under option to Midland Exploration Corporation.

The claims are described and listed in Table 1.

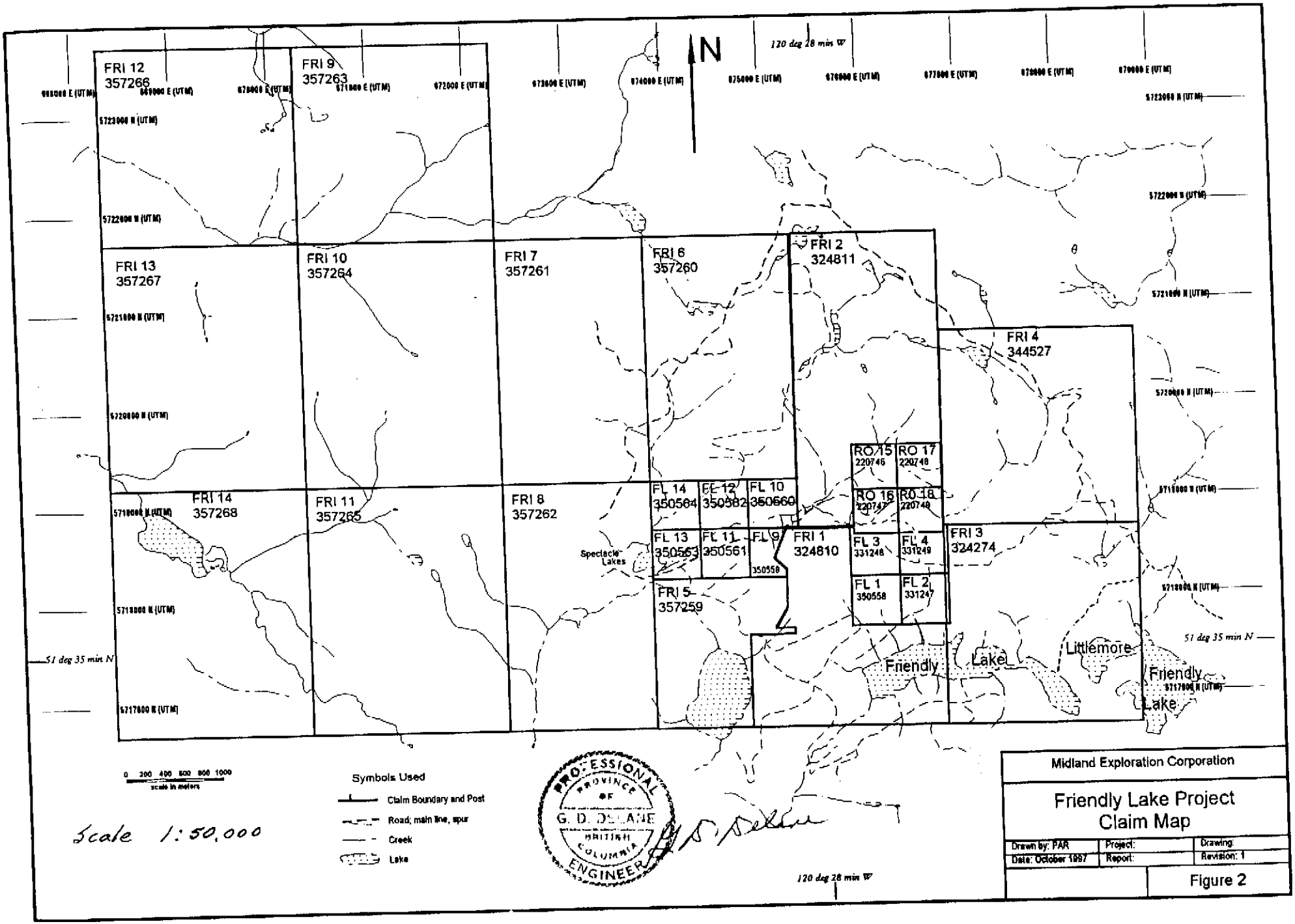
C) History

During the summer of 1965, Anaconda American Brass Ltd. carried out regional reconnaissance geochemical surveys in selected areas between 70 Mile House and Little Fort and from Bonaparte Lake north to Canim Lake.

Anaconda commenced staking a large block of ground north of Friendly Lake based on the results of their stream sediment geochemical surveys. Their follow-up prospecting led to the discovery of fracture controlled copper-molybdenum porphyry style mineralization on the eastern part of the FRI claims and also silver-lead mineralization in stockwork / breccia rocks north of Friendly Lake. Anaconda carried out geophysical work followed by trenching and drilling in the following years 1966-1968.

The Saskatchewan Mining Development Corporation (SMDC) optioned the Anaconda claims in 1982 and carried out further geological, geochemical and geophysical work on them.

In 1983, Lornex Mining Corporation optioned the claims and drilled 17 short percussion holes.



Midland Exploration Corporation

Friendly Lake Project Claim Map

Drawn by: PAR	Project:	Drawing:
Date: October 1997	Report:	Revision: 1

Figure 2

Table 1: Mineral Titles

Record Number	Name of Claim	Owner of Record	Expiry Date			Size in Units
			Year	Month	Day	
350558	FL 1	Electrum Resources* Corp.	2000	8	31	1
331247	FL 2	Electrum Resources Corp.	2001	9	21	1
331248	FL 3	Electrum Resources Corp.	2001	9	21	1
331249	FL 4	Electrum Resources Corp.	2001	9	21	1
350559	FL 9	Electrum Resources Corp.	2000	9	1	1
350560	FL 10	Electrum Resources Corp.	2000	9	1	1
350561	FL 11	Electrum Resources Corp.	2000	9	1	1
350562	FL 12	Electrum Resources Corp.	2000	9	1	1
350563	FL 13	Electrum Resources Corp.	2000	9	1	1
350564	FL 14	Electrum Resources Corp.	2000	9	1	1
324810	FRI 1	Electrum Resources Corp.	1999	4	5	16
324811	FRI 2	Electrum Resources Corp.	1999	4	5	18
324274	FRI 3	Electrum Resources Corp.	1998	3	18	16
344527	FRI 4	Electrum Resources Corp.	1998	3	19	16
357259	FRI 5	Electrum Resources Corp.	1998	6	19	9
357260	FRI 6	Electrum Resources Corp.	1998	6	20	15
357261	FRI 7	Electrum Resources Corp.	1998	6	21	15
357262	FRI 8	Electrum Resources Corp.	1998	6	19	15
357263	FRI 9	Electrum Resources Corp.	1998	6	23	16
357264	FRI 10	Electrum Resources Corp.	1998	6	23	20
357265	FRI 11	Electrum Resources Corp.	1998	6	21	20
357266	FRI 12	Electrum Resources Corp.	1998	6	24	16
357267	FRI 13	Electrum Resources Corp.	1998	6	23	20
357268	FRI 14	Electrum Resources Corp.	1998	6	21	20
220746	RO #15	Fleck Resources Ltd.	2000	8	16	1
220747	RO #16	Fleck Resources Ltd.	2000	8	16	1
220748	RO #17	Fleck Resources Ltd.	2000	8	16	1
220749	RO #18	Fleck Resources Ltd.	2000	8	16	1
Total Claims:		28		Total Units:		246

Notes: *the name on record with the Mineral Titles Branch is Electrum Resources Corp. According to Mr. Barakso the correct name is Electrum Resource Corp.

information in this table was obtained via electronic download from B.C. Mineral

Record Number	Name of Claim	Owner of Record	Expiry Date			Size in Units
			Year	Month	Day	
Titles Branch, World Wide Web site, 30 October 1997. A disclaimer attached to the data notes that it may be as much as 4 weeks out of date at the time of downloading.						
claims appear on mineral title maps 092 P 09W and 092 P 10E						
all claims are in the Kamloops Mining Division						
one claim unit is 25 hectares. The nominal size of the property is therefore 6,150 hectares. The size as measured on a claim map is 5,860 hectares, less than the nominal size due to claim boundary overlaps. This measurement is only approximate. A legal survey would be required to accurately determine the property size.						

Electrum Resource Corportion staked the FRI claims in 1994 and carried out a rock and stream sediment survey (Zastavnikovich, 1995 report). In 1996 Electrum conducted VLF-EM geophysical surveys, rock geochemistry, photogeology and geological reconnaissance work.

D) 1997 Work Program

During the period from August 25 to September 13, and from October 21-24, Midland Exploration Corp. expanded and extended the pre-existing Grid 1 (or West) and Grid 2 (or East) lines and carried out geophysical surveys Max-Min, magnetometer, induced polarization, trenching, geochemical sampling, geologic mapping (reconnaissance), and rock sampling. The objective of this exploration work program was to identify areas deemed to have some potential for the discovery of porphyry-style copper-gold mineralization in the vicinity of the intersections of the NE and NW-trending structures and also near the margins of syenitic intrusions.

A small soil grid, called Grid 3, was established just north of Spectacle Lakes in the vicinity of a swampy drainage where Electrum had earlier obtained a elevated copper value in a stream sediment sample.

The claims covered by the 1997 work program include RO 15-18, FL 3,4, 9-14, and FRI 1-4, 6,7,8.

N

FRI 7
357261

FRI 6
357260

FRI 2
324811

120 deg 28 min W

FRI 4
344527

RO 15
220746

RO 17
220748

RO 16
220747

RO 18
220749

FL 14
350564

FL 12
350562

FL 10
350560

FRI 8
357262

FL 13
350563

FL 11
350561

FL 9

FRI 1
324810

FL 3
331248

FL 4
331249

FRI 3
324274

FL 2
331247

FL 1
350558

FRI 5
357259

Spectacle
Lakes

Friendly
Lake

51 deg 35 min N

Scale 1:15,000

0 200 400 600 800 1000
scale in meters

Symbols Used

Claim Boundary and Post

Road; main line, spur

Creek

Lake

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

G. D. Delane

Midland Exploration Corporation

Friendly Lake Project

Grids on RO, FL, FRI Claims

Drawn by: PAR	Project:	Drawing:
Date: October 1997	Report:	Revision: 1

Figure 3a

III. GEOLOGY

The following geological descriptions are extracted and condensed from a report prepared for Electrum Resources Corporation by Peter A. Ronning, P.Eng., dated February 1997.

A) Regional Geology

The Friendly Lake property is situated within the Quesnel Trough, a 2,000 kilometer long northwesterly-trending belt consisting of upper Triassic to lower Jurassic volcanic rocks, derived sedimentary rocks and intrusives. The belt is characterized by a volcanic core of Triassic subaqueous andesite pyroxene porphyritic flows, tuffs and breccias. Interbedded with the volcanics are calcareous argillite, siltstone, siliceous cherty sediments and limestone. On the eastern and western margins of the volcanic core is an overlying and flanking sequence of lower Jurassic pyroxene porphyritic volcaniclastic breccias with proximal to distal epiclastic sediments consisting of conglomerate, greywacke and argillite. To the extreme east are fine clastic sediments, consisting of siltstone, shale and argillite, which appear to form the base of the Triassic sequence.

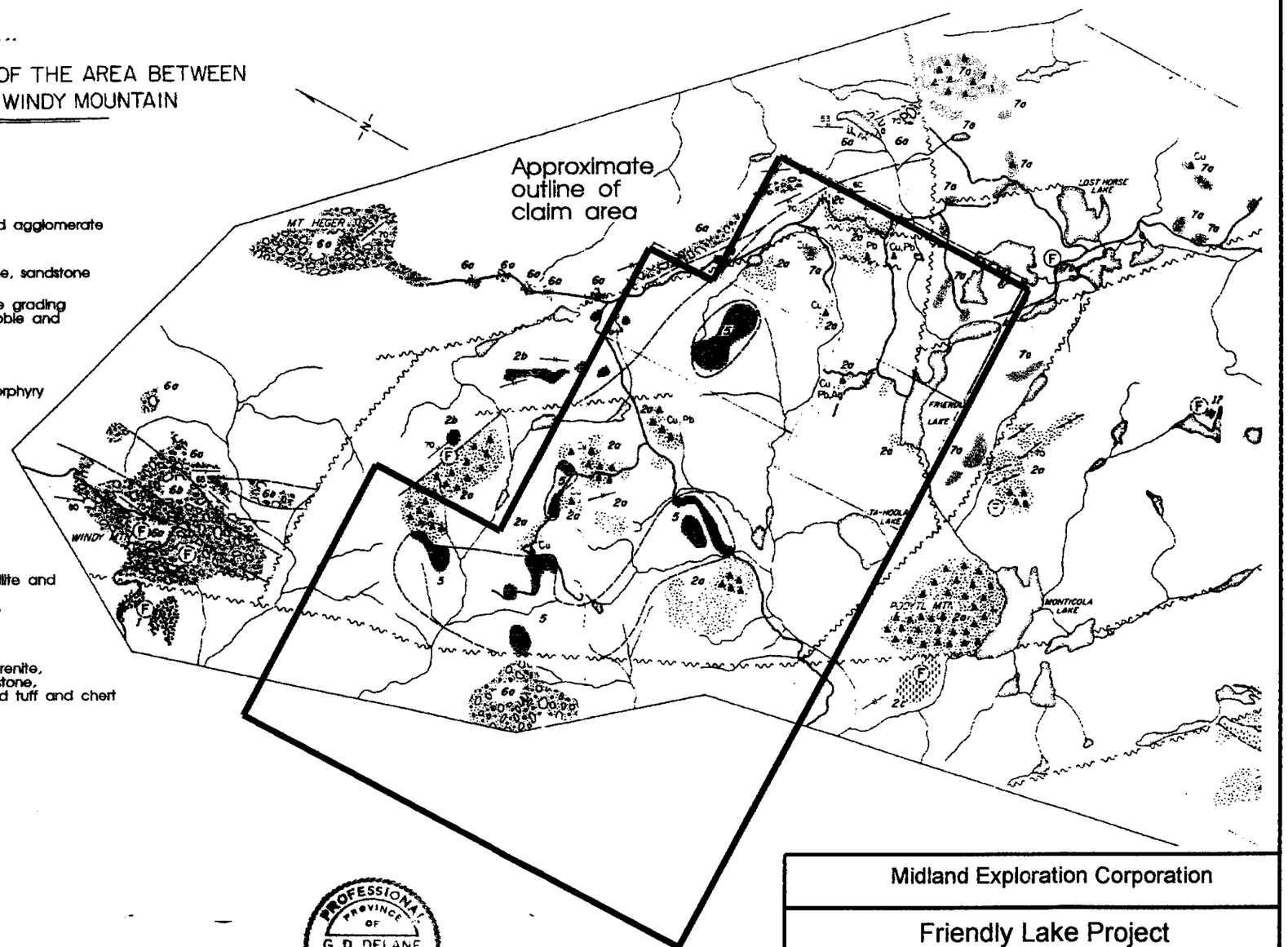
Regional mapping indicates the property area is underlain by Nicola Group alkaline volcanic and sedimentary rocks intruded by numerous comagmatic diorite to syenite stocks (Preto, 1910, Campbell and Tipper, 1971).

Hydrothermal events believed to be related to the plutons introduced volatiles and metal into the volcanics and extensively altered and mineralized large volumes of shattered volcanic rocks. The Copper Mountain, Afton, Mount Polley and several other porphyry copper-gold deposits are found in a similar geologic setting within the Nicola Group or, in northern British Columbia, the related Takla Group.

Auriferous carbonated alteration zones are known to exist on the Friendly lake and nearby properties.

The Friendly Lake property lies within an area of intense block faulting, formed where the North Thompson Fault bifurcates into a multitude of northwesterly trending splays.

GENERALIZED GEOLOGY OF THE AREA BETWEEN EAKIN CREEK AND WINDY MOUNTAIN



LEGEND

SINEMURIAN TO (?) MIDDLE JURASSIC

- 7a. Augite porphyry breccia and agglomerate
- 7b. Bedded Argillite

- 6a. Interbedded volcanic siltstone, sandstone and grit; minor argillite.
- 6b. Augite porphyry agglomerate grading upwards into polymictic cobble and boulder conglomerate

UPPER TRIASSIC OR LOWER JURASSIC

- Leucogranite to leucosyenite porphyry
- Grey Microdiorite
- Thuya Batholith; hornblende biotite quartz diorite and granodiorite, hornblende diorite

UPPER TRIASSIC

- 2a. Massive andesitic flows and volcanic breccia
- 2b. Thin bedded andesitic tuff
- 2c. Interbedded calcareous argillite and siltstone
- 2d. Grey, thin bedded limestone

PENNSYLVANIAN AND PERMIAN

- Cache Creek Group volcanic arenite, greenstone, cherty argillite, limestone, limestone breccia, minor bedded tuff and chert

SYMBOLS

- bedding, tops not known
- bedding, tops known
- schistosity
- inferred fault
- ▲Cu mineral occurrence
- (F) fossil locality
- (F) fossil locality taken from GSC Map 3-1966
- road

0 1 2 kilometers

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

G. D. Delane

Midland Exploration Corporation

Friendly Lake Project
District Geology
(Copied from Preto, 1970)

Drawn by: copy	Project: NCG-51	Drawing: 51-2-3
Date: October 1997	Report:51-1	Revision: 1

NCG

Figure 4

B) Property Geology

The Friendly Lake property is covered by extensive thicknesses of glacial overburden ranging from one to a few meters.

Outcrops of andesitic rocks are scarce and probably do not exceed 0.5% of the explored area. However, leucogranite or leucosyenite rocks were noted to be very abundant in particular northwest of Spectacle Lakes where the more resistant outcroppings occupy an area of higher topography. Swampy ground occupy areas immediately northeast and north of Spectacle Lakes.

C) Lithology

The Friendly Lake property is underlain by Nicola Group volcanic rocks (mainly horblende andesites) which have been intruded by syenite to granite plutons and by dykes described as leucogranite or leucosyenite porphyries. A few exposures of these rocks were found on Grid 1 along the main access road and parallel to the swampy stream entering Spectacle Lakes. Most of these heavily-oxidized and fractured rock exposures were observed to be well mineralized with sulfides, primarily pyrite. No lithologic contacts were observed at these locations.

D) Structural Geology

As noted by Rebagliati (1988) the property lies within an area of intense block faulting. On the FRI claims the block faulting manifests itself geomorphologically as surface depressions that form photo linears with two prominent trends and a third less prominent one. These trends are approximated as:

65° 320° 0°

These depressions, forming photo-linears, are believed to be the surface expressions of major fracture systems. Their dips aren't known but are presumed to be steep, based on the lack of deflection of the linears with topographic elevation changes. Similarly the degree of displacement on any of the fracture systems is not known.

Since the fractures form topographic depressions filled with sediment they can't be directly observed in outcrop, so details of their character are unknown. The character of the surrounding rocks and the many minor fractures that are observable indicates that the fractures are probably brittle rather than ductile.

Along the northeastern edge of the Friendly Lake property, one of the 320° structures forms the demarcation between Triassic Nicola volcanics to the west and Jurassic epiclastic sediments to the east.

Recent interest on the Friendly Lake property has focused on a major swampy topographic depression on the west side of the property. From Spectacle Lakes it trends about 65° towards the centre of the property. Just west of the RO claims it crosses a 320° structure and then appears to weaken towards the northeast as it enters the syenite plug on the FRI 2 claim. For convenience this 65° structure is referred to as the Spectacle Lakes "a", or Sla Structure.

E) Alteration and Mineralization

Greenschist grade regional metamorphyism is widespread in the Nicola volcanics sequence and is indicated by weak to moderate chlorite alteration and up to 4% disseminated pyrite in the rocks. Localized moderate to intense chloritization is also often accompanied by the development of epidote, carbonate and potassium feldspar veining in the volcanics adjacent to the intrusions due to hydrothermal alteration.

Intense quartz-carbonate alteration accompanies the large northwest-southeast trending shear zone which is reported to extend at least from the Friendly Lake project area northwesterly through to the vicinity of the porphyry type copper mineralization occurring on the former Bogg claims of Placer Dome Inc. This alteration zone is reported to be up to 300 metres wide at surface and extends over 1.5 kilometers along strike.

Preto (1970) has described half a dozen types of mineral occurrences in the district. He has identified lead-silver mineralization in andesite on the present Friendly Lake property at a location about 900 meters north of Friendly Lake where it occurs as disseminated argentiferous galena, pyrite and minor chalcopyrite localized in a shear zone that is reported to strike about 120° with a 65° dip to the southwest.

The recent exploration work on the Grids 1 and 2 and the area between ~~than~~ them has been primarily directed towards the search for gold and copper deposits in the vicinity of the two prominent depressions or linears that appear to trend at approximately 65° and 320° as observed on acrophotos, aeromagnetic and topographic maps. It is speculated that these features are representative of major fracture systems created by block faulting.

Because of the scarcity of outcrops no positive identification of gold mineralization was observed during the traverses. However, where andesitic outcrops were located they were often found to contain disseminations or fracture fillings or veinlets of pyrite and accompanied by limonite specks or fracture coatings. An oxidized pyritic occurrence exposed in the road bank near the base line of Grid 2 was hand-trenched and exposed sheared and mineralized andesite fairly continuously over a length of 12 metres (Figure 8).

The wall of the trench was chip or channel sampled vertically at 1 metre intervals over its exposed 12 metre length where it became completely obscured by overburden at both extremities of the trench.

During the sampling it was noted that limonite and pyrite as veinlets and as disseminations were fairly abundant in the carbonate altered and fractured volcanics and conspicuously these features became more intense and more abundant towards the east extremity of the trench where it appeared to disappear beneath the overburden and under the road. Traces of galena, sphalerite and chalcopyrite were also observed in the andesite towards the east end of the trench where the last four channel sampled lines returned anomalous values up to 627 ppb gold, 64.3 ppm silver, 5636 ppm lead and elevated values in arsenic.

At the base of the most easterly sample line, 12E, a boulder (float or outcrop?) of a siliceous, dense, pyritic leucogranite - looking rock was observed adjacent to the andesite. A grab sample obtained from this "boulder" returned values of 191 ppb gold and 10.1 ppm silver. The overlying depth of glacial till and the proximity to the access road prevented further excavation by hand methods to determine if the siliceous boulder was part of a leucogranite dyke in place or of transported origin.

Two ferricrete seepage occurrences were also observed in and adjacent to the bank of a nearby stream located downslope and about 100 metres south of the trench. The intensity and the abundance of the colouration of the ferricrete showings would tend to suggest to the observer that the pyritic source could be nearby and upslope, perhaps, in the vicinity of the trenched area. However, four channel samples of the ferricrete muck failed to return significant values in gold, silver or copper.

Exposures of pyritic blocky andesite and as float rubble were found in the uphill portion of the logging road at a location about 250 metres north of the trench. Samples from these limonite-stained occurrences returned significant values of 701 and 164 ppb gold.

Sample line azimuth @ 111°

" " " FeO staining

0 2 4 m.

Assays				Sample No's & Length in m.
ppm Mo	ppb Au	metres →		
ppm Cu	ppm Ag			
6	20	0	1	15082 / 1.0
354	1.7			
11	11	1	2	15083 / 1.0
384	3.3			
4	11	2	3	15084 / 0.8
276	0.7			
22	12	3	4	15085 / 1.2
285	0.9			
2	14	4	5	15086 / 1.1
296	1.6			
11	20.	5	6	15073 / 1.0
325	1.5			
2	4	6	7	15074 / 1.0
170	0.8			
3	8	7	8	15075 / 1.3
383	0.9			
6	17	8	9	15076 / 1.1
631	1.6			
8	83	9	10	15077 / 1.1
616	1.3			
21	194	10	11	15078 / 0.8
468	29.9			
24	627	11	12	15079 / 0.75
548	31.9			
66	261	12	13	15080 / 0.7
620	64.3			
12	191	13	14	15081 / grab
191	10.1			

covered by overburden - 2m +

- 1m overburden overlying sheared andesite; minor FeO
- blocky andesite; jointing 120°/70°NE; limonite on surfaces
- crumbly sheared andesite
- blocky andesite in upper 0.4m and crumbly below
- blocky andesite + minor chlorite in upper portion + shattered below
- shattered andesite with abundant FeO - jointing at 107°/69°NE
- blocky andesite with FeO on surfaces; more intense FeO in lower portion.
- blocky andesite with abundant FeO on fracture surfaces throughout.
- sheared + fractured andesite with moderate FeO throughout ← 0+00E on Base Line
- blocky + FeO-stained andesite in upper portion with more intense FeO at bottom
- fractured + FeO stained andesite; intense FeO in lower portion; jointing 095°/69°N
- intense FeO staining throughout.
- 10cm band of intense FeO below overburden and above shattered andesite; well-pyritized FeO-stained clastic float boulders found at bottom of trench
- completely covered by overburden 3m

→ East

B. D. Dela...

MIDLAND EXPLORATION CORP.	
Vertical Section Showing Geology of Trench on Grid 2 - Looking North	
DRAWN BY G.D.	SCALE 1:100
NOVEMBER 1997	FIGURE 8

NTS 92 P 9 W

IV GEOCHEMISTRY

A) Soil Geochemical Survey

Midland's crew collected 660 soil grid, 17 stream sediment and 37 rock samples in the fall of this year from the RO, FRI and FL claims of the Friendly Lake Project. Most of the surface area of these claims are covered by glacial fill, swampy or boggy terrain with very few outcrops exposed.

A combination of sampling tools including mattocks, stainless steel garden trowels, and soil augers were employed in order to obtain sufficient penetration into the overburden to secure a sample. In boggy or swampy environments, a 1.5 m long soil auger with a 5 cm diameter blade was used to retrieve a sufficient amount of organic material or swamp muck to fill a sample bag.

In general, the 'B" soil horizon was the preferred sample material and was usually obtained at depths of around about 30 cm. Where the 'B' horizon was found to be absent, the 'A1' or 'A2' horizon would be substituted. The sample was placed in a gusseted brown water proof kraft envelope and each was labelled with the appropriate coordinates of the sampled station.

The two sampled grids 1 and 2 were emplaced to transect the Sla structure which trended east-northeast from Spectacle Lakes and which was believed to be part of a large fracture system created by block faulting that was represented by aerophoto linears and by aeromagnetic map signatures.

Grid 3 is a small 100 m x 100 m grid with 25 m stations which was located adjacent to a large swampy area situated about 200 m north of Spectacle Lakes.

It was in this vicinity where Electrum Resource had obtained an elevated copper value in a silt sample collected during their 1996 sampling traverses. Grid 3 was positioned also to be in proximity to the contact of the monzonite or syenite stock with the volcanics. Subsequent mapping on uphill traverses northwest of Grid 3 confirmed the presence of abundant outcroppings and cliffs of granitic rock and of rubble debris shed from the stock or plug. Quartz veining was observed in several of the granite outcrops in the vicinity of the grid but sulfides were found to be relatively scarce.

B) Stream Sediment Geochemical Survey

A chained stream sediment sampling traverse was also carried out on Camp Creek which appears to be in proximity to the contact area of the stock and which ultimately empties into Spectacle Lake (Figure 6).

C) Rock Sampling

Due to the scarcity of mineralized outcrops on the claims, only about 4 locations of mineralized occurrences were identified on the gridded areas (Figure 7). In addition to these sampled outcrops, samplings of some mineralized float material were also collected for analysis. The highest gold values were obtained from a grab sample from a 5 m long outcrop exposed in a logging road cut in the northeast part of Grid 2. This sample (#15097) of a siliceous, pyritic, limonite-stained rock (leucosyenite?) returned an assay value of 701 ppb gold. This location is believed to be in close proximity to the mapped edge of the syenite stock (Preto).

The highest copper assay (2322 ppm) was obtained from a grab sample (#238308) from an outcrop of pyritic leucosyenite located about 162 m west of junction 'A' along the main access road on Grid 1. A sample from a float boulder of an intrusive-looking rock (#15094) found near the western edge of a logging clearcut area northeast of Spectacle Lakes returned 13.9 ppm silver.

In addition, 13 channel samples of rock were collected from a 14 metre - long hand trench excavated on a mineralized fractured andesite occurrence on Grid 2 (Figure 8) and returned significent anomalous values in gold (up to 627 ppb), silver (up to 64.3 ppm) and copper (up to 631 ppm).

Two ferricrete occurrences located about 100 m south of and down slope from the above described trench on Grid 2 were sampled and one of the samples, #15088 returned 20 ppb gold (Figure 7).

All of the collected soil, stream sediment and rock samples were delivered to Min-En Laboratories Ltd. for multi-element (31 elements) ICP analysis and fire assaying for gold with A.A. finish. Computerized plots of the soil sample locations and of their multi-element results are shown on Figures 10a to 10g.

674000 674500 675000 675500 676000 676500

5720000
5719500
5719000
5718500

N

Histogram Bin Maxima

0.2 0.4 0.6 0.8 1.0 1.2 1.4 1.6 1.8 2.0 2.2 2.4 2.6 2.8 3.0 3.2

SIZE = Log Au

0 200 400 600

Scale 1:10000

Au-fire ppb

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PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

INTERDEX

Midland Exploration Corporation

Friendly Lake Project
Soil Geochemistry
Gold in ppb

Drawn by: PAR	SCALE 1:10000	Report:
Project:	DATE: 27-11-1997	Figure: 10a

674000 674500 675000 675500 676000 676500 677000

5720000

5719500

5719000

5718500

N

Histogram Bin Maxima

-0.836 -0.673 -0.509 -0.346 -0.182 -0.019 0.145 0.309 0.472 0.636 0.799 0.963 1.126 1.617

SIZE = Log Ag

0 200 400 600

Scale 1:10000

Ag ppm

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INTERDEX

Midland Exploration Corporation

Friendly Lake Project
Soil Geochemistry
Silver in ppm

Drawn by: PAR	SCALE 1:10000	Report:
Project:	DATE: 27-11-1997	Figure: 10b

674000 674500 675000 675500 676000 676500 677000

5720000 5719500 5719000 5718500

N

Histogram Bin Maxima

1.1 1.3 1.4 1.6 1.7 1.9 2.0 2.2 2.3 2.4 2.6 2.7 2.9 3.0 3.2 3.3

SIZE = Log Cu

0 200 400 600

Scale 1:10000

Cu ppm

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INTERDEX

Midland Exploration Corporation

Friendly Lake Project
Soil Geochemistry
Copper in ppm

Drawn by: PAR	SCALE 1:10000	Report:
Project:	DATE: 27-11-1997	Figure: 10c

674000 674500 675000 675500 676000 676500

5720000
5719500
5719000
5718500

N

Histogram Bin Maxima

0.2 0.3 0.5 0.6 0.8 1.0 1.1 1.3 1.4 1.6 1.8 1.9 2.1 2.2 2.6

SIZE = Log Mo

0 200 400 600

Scale 1:10000

Mo ppm

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Midland Exploration Corporation

Friendly Lake Project
Soil Geochemistry
Molybdenum in ppm

Drawn by: PAR	SCALE 1:10000	Report:
Project:	DATE: 27-11-1997	Figure: 10d

674000 674500 675000 675500 676000 676500

5720000
5719500
5719000
5718500

N

Histogram Bin Maxima

0.6 0.8 0.9 1.0 1.2 1.3 1.4 1.6 1.7 1.8 2.0 2.1 2.2 2.4 2.5 2.7

SIZE = Log Pb

0 200 400 600

Scale 1:10000

Pb ppm

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G. D. DELANE

INTERDEX

Midland Exploration Corporation

Friendly Lake Project
Soil Geochemistry
Lead in ppm

Drawn by: PAR	SCALE 1:10000	Report:
Project:	DATE: 27-11-1997	Figure: 10e

674000 674500 675000 675500 676000 676500

5720000
5719500
5719000
5718500

N

Histogram Bin Maxima

1.6 1.6 1.7 1.7 1.8 1.8 1.9 2.0 2.0 2.1 2.1 2.2 2.2 2.3 2.4 2.4

SIZE = Log Zn

0 200 400 600

Scale 1:10000

Zn ppm

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PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

INTERDEX

Midland Exploration Corporation

Friendly Lake Project
Soil Geochemistry
Zinc in ppm

Drawn by: PAR	SCALE 1:10000	Report:
Project:	DATE: 27-11-1997	Figure: 10f

674000 674500 675000 675500 676000 676500 677000

5720000
5719500
5719000
5718500

N

Histogram Bin Maxima

0.2 0.3 0.6 0.8 0.9 1.1 1.2 1.4 1.6 1.7 1.9 2.0 2.2 2.3 2.5

SIZE = Log As

0 200 400 600

Scale 1:10000

As ppm

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

INTERDEX

Midland Exploration Corporation

Friendly Lake Project
Soil Geochemistry
Arsenic in ppm

Drawn by: PAR	SCALE 1:10000	Report:
Project:	DATE: 27-11-1997	Figure: 10g

V. GEOPHYSICS

The geophysical surveys carried out on the property by SJ Geophysics Ltd. and S.J.V. Consultants Ltd. consisted of 17.65 km of magnetics, 10.85 km of Max-Min HLEM, and 12.65 km of time domain induced polarization.

This work was carried on two separate grids called Grid 1 (or the West Grid) and Grid 2 (or the East Grid) and included establishing the I.P. grid lines by chain and compass.

A brief summary of the results of the geophysical survey follows and more detailed description appears in the report submitted by SJ Geophysics Ltd. for assessment on October 1997 titled Magnetometer, Horizontal Loop EM, and Induced Polarization Survey on the Friendly Lake Project.

On Grid 1, the geophysical crews identified higher amplitude magnetic responses at the north end of the grid and lower amplitude responses to the south of the base line. They have suggested that the responses to the north may be the surface expression of the syenite intrusive contact. The responses to the south are interepreted to be caused by localized, near - surface concentrations of magnetite or pyrrhotite.

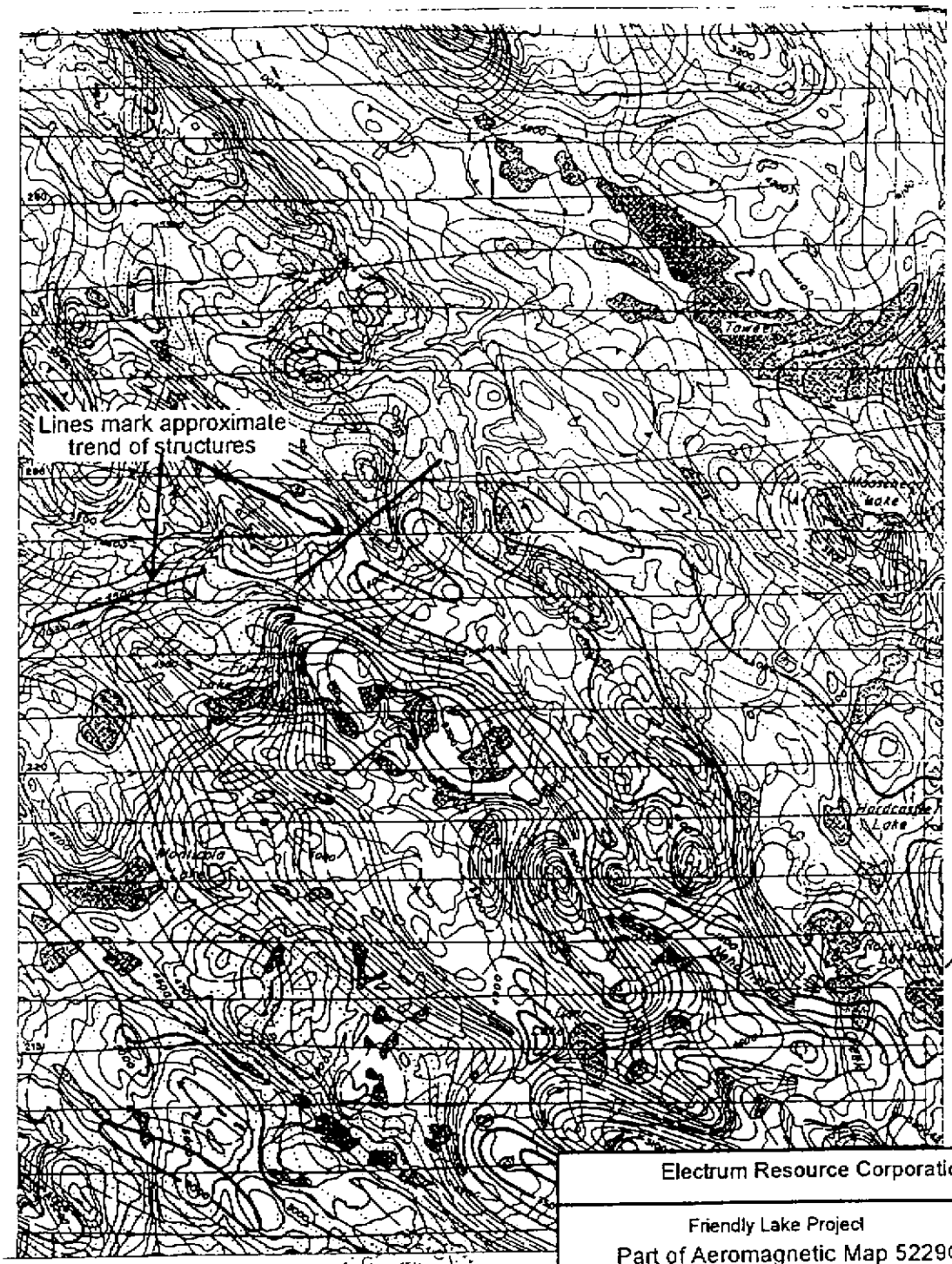
In the HLEM survey, they identified several weak conductive responses which they believe to have been caused by numerous, closely-spaced conductive zones.

The induced polarization surveys on Grid 1 identified four weak, localized chargeability anomalies which they feel may be caused by near surface and also deep sources and therefore of exploration interest.

On Grid 2, the east grid, they detected several weak magnetic responses and also four small areas of higher magnetic intensity. They interpret that the two smaller anomalies located near the north end of the grid are related to the contact of the syenite intrusion mapped in that general area. The other two magnetic high anomalies are believed to reflect localized concentrations of magnetite or pyrrhotite in the volcanics.

One well - defined but weak HLEM anomaly was found on Grid 2 and is interpreted to be a thin sheeted structure dipping near vertically.

The IP survey work on Grid 2 produced two pronounced chargeability highs both of which were noted to be associated with elevated resistivities and were interpreted to possibly reflect increase sulfide concentrations located immediately south of the syenite intrusion. A sharp contact response was noted in both the chargeability and in the apparent resistivity psueo-sections at the north ends of two grid lines 200E and 200W which was attributed to the proximity to the edge of the syenite intrusion.



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PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

Electrum Resource Corporation

Friendly Lake Project

Part of Aeromagnetic Map 5229G
Showing Trend of Spectacle Lakes Structures

Drawn by copy	Project: NCG-51	Drawing: 51-1-4
Date: December 1996	Report 51-	Revision 1

NCG

Figure 9

The presence of quartz veins associated with the SL structures and also a larger fracture system suggests that this is a target area for exploring for large bodies of structurally controlled gold-quartz vein mineralization. Based on the results of the survey work, the geophysical contractor had concluded that diamond drilling will be required to test the conductors and the chargeability anomalies.

VI CONCLUSIONS

The results of the 1997 work program identified two areas where significant elevated values in copper, silver, and locally gold were obtained from the soil sampling surveys. The area around the Grid 2 trench on the RO claims and secondly, the Grid 1 area easterly from Spectacle Lakes towards road Junction 'A' (including Anaconda's pit) were both observed to contain rocks (andesite and leucosyenite) which had undergone varying amounts of quartz - carbonate veining fracturing and alteration accompanied by some visual evidence of copper and silver mineralization, and locally geochemical evidence of elevated values in gold in the fractured rock.

In addition, the induced polarization surveys identified two conspicuous chargeability highs on Grid 2 both of which are associated with elevated resistivities. The larger chargeability high is reported to cover an area 250 metres by 450 meters and lies immediately south of the syenite intrusion. Mapping and sampling has identified mineralization in the Grid 2 trench as well as in outcrops at or near the margin of the syenite intrusion near the north part of the grid.

No strong IP anomalies were detected from the survey work carried out on Grid 1, however, four localized and weak chargeability anomalies have been identified. One of them is centred on Line 8+00E near the base line and it is in this vicinity where several mineralized and fractured outcrops of leucosyenite were observed and were sampled. Chargeability and resistivity data suggests that the central part of this grid is heavily covered with overburden.

RECOMMENDATIONS

The four mineralized target areas which were identified on Grids 1 and 2 should be further explored by hand trenching or by mechanical trenching in order to attempt to expand the dimensions of the observed mineralization in the outcrops for additional rock sampling and mapping. If the thickness of the overburden is found to be excessive in the target areas, then the only recourse will be to test them by diamond drilling.

Concurrent with this work, some prospecting, reconnaissance mapping and geochemical sampling could be carried out in the un-investigated areas lying northwesterly from the RO claims, specifically those portions of claims FRI 2, 6 and 7 which lie near the peripheries of the syenite stocks. Prior to this exploration field work, however, some literature research and aerophoto studies of these areas is recommended.

REFERENCES

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Geology of the Area Between Eakin Creek and Windy Mountain; Geology, Exploration and Mining in British Columbia, pp. 307-312; British Columbia Department of Mines and Petroleum Resources

Rebagliati, C.M. 1988

Overview, Friendly Lake Precious Metal Project, RD Claims, Kamloops Mining Division, British Columbia, unpublished consultant's report.

Zastavnikovich, S. 1995

Geochemical Assessment Report On the FRI Group Mineral Claims consultant's report for Electrum Resource Corporation.

Pezzot, E.T. 1997

Magnetometer, Horizontal Loop EM, and Induced Polarization Survey on the Friendly Lake Project for Electrum Resource Corp.

Ronning, P.A. February, 1997

1996 Exploration Program On the Friendly Lake Project.

STATEMENT OF QUALIFICATIONS

Gerald Dennis Delane, of 1178 West 26th Ave., Vancouver, B.C. hereby certify that:

1. I am a Consulting Geologist with an office at 1178 West 26th Ave., Vancouver, B.C.

2. I am a graduate of the University of British Columbia with a degree of Bachelor of Science in Geology and Geophysics (1961)

3. I have been practicing my profession continuously since graduation, including a total of 26 years as Senior Geologist with Placer Dome Canada Ltd., Placer Dome Inc., Newmont Exploration of Canada Ltd., and Getty Minerals Ltd.

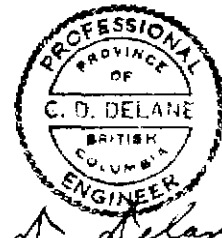
4. I am a registered member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia, the Society of Mining Engineers of A.I.M.E., the Geological Association of Canada, and the Canadian Institute of Mining, Metallurgy and Petroleum.

5. I have carried out or supervised the geological and most of the geochemical work described in this report.

6. I hold no beneficial interest in the mineral claims which are the subject of this report, nor in any corporation or other entity whose value could reasonably be expected to be affected by the conclusions expressed herein.

7. I consent to the use of this report by Midland Exploration Corporation and by Electrum Resource Corporation to satisfy the requirements of the Vancouver Stock Exchange and the B.C. Securities Commission.

Dated at Vancouver, British Columbia, this 22nd day of December, 1997.



G.D. Delane, P.Eng.

APPENDIX 1

STATEMENT OF EXPENDITURES FOR

FRIENDLY LAKE PROJECT

1997 Statement of Expenditures for Friendly Lake Project

1. Personnel & Labour Costs

Name:	Position	Field Work Dates	No.of Days	Rate (Day)	Total Wages
G.D.Delane	geologist	Aug. 26-31 Sept. 1-5 Sept. 8-13	6 5 6	$480	8,160.00
G.Brown	field assistant	Aug. 25-29 Sept. 1-4 Sept. 8-12	5 4 5	$225	3,150.00
P.Soczynski	field assistant	Aug. 25-29 Sept. 1-4 Sept. 8-12	5 4 5	$161	2,250.00
J.Ashenhurst	field assistant	Oct. 21-24	4	$200	800.00
C.Marchildon	field assistant	Oct. 21-24	4	$200	800.00
A.Waterhouse	field assistant	Oct. 21-24	4	$200	800.00
P. Ronning (N.C.G. Consulting Ltd.)	consultant	Sept.3,4,5,6,7	5	$400	2,000.00

TOTAL LABOUR COSTS: **$17,960.00**

2.	Transportation		
	4x4 Tilden truck rental - 20 days @$72.05	=	$1,441.00
	Truck fuel & oil	=	795.00
3.	Field supplies, road tolls, etc.,	=	2,897.00
4.	Communication - long distance & collect calls	=	1,000.00
5.	Analytical charges - geochemistry 31 element ICP + F.A. gold + geochem on all samples		
	515 soil samples, as above + Hg geochem @$27.52 = 14,170.00		
	145 soil samples, as above @18,51 = 2,684.00		
	17 silt samples, as above @18.51 = 315.00		
	37 rock samples, as above @22.25 = 823.00		
	Total analytical charges:		17,992.00
6.	Meals, accommodation and food purchases for 6 persons: (Cabin rental for 2 persons @$69/day)		9,238.00
7.	Report compilation: 1,500.00		
	Map reproduction, drafting supplies 130.00		
	Typing, photocopying, computer time 1,370.00	=	3,000.00
	Total cost:		**$54,323.00**

APPENDIX 2

ROCK AND SOIL ANALYTICAL PROCEDURES AND DETECTION LIMITS

MINERAL
ENVIRONMENTS
LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:
8282 SHERBROOKE STREET
VANCOUVER, B.C., CANADA V5X 4R6
TELEPHONE (604) 327-3436
FAX (604) 327-3423

SMITHERS LAB:
3176 TATLOW ROAD
SMITHERS, B.C., CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Quality Assaying for over 25 Years

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK: PROCEDURE FOR SAMPLE PREPARATION

a) The soil and stream sediment samples are dried at 60 Celsius. The sample is then screen be 80 mesh sieve to obtain the -80 mesh faction for analysis.

b) The rock and core samples are dried at 60 Celsius and when dry are crushed in a jaw crusher. The ¼ inch output of the jaw crusher is put through a secondary roll crusher to reduce it to 60% -10 mesh. The whole sample is then riffled on a Jones Riffle down to a representative 250 gram sub-sample. The sub-sample is then pulverized on a ring pulverizer to 90% minus 150 mesh, rolled and bagged for analysis. The remaining reject from the Jones Riffle is bagged and stored.

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VANCOUVER, B.C., CANADA V5X 4E8
TELEPHONE (604) 327-3436
FAX (604) 327-3423

SMITHERS LAB:
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SMITHERS, B.C., CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Quality Assaying for over 25 Years

ASSAY PROCEDURE FOR Au FIRE ASSAY

Samples are fire assayed using one assay ton sample weight. The samples are fluxed, a silver inquart added and mixed. The assays are fused in batches of 24 assays along with a natural standard and a blank. This batch of 26 assays is carried through the whole procedure as a set. After cupellation the prcious metal beads are transferred into new glassware, dissolved, diluted to volume and mixed.

These aqua regia solutions are analyzed on an atomic absorption spectrometer using a suitable standard set. The natural standard fused along with this set must be within 2 standard deviations of its known or the whole set is re-assayed. Likewise the blank must be less than 0.015 g/tonne.

The top 10% of all assay per page are recheck and reported in duplicate along with the standard and blank.

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TELEPHONE (604) 327-3436
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TELEPHONE (604) 847-3004
FAX (604) 847-3005

Quality Assaying for over 25 Years

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK:
PROCEDURE FOR TRACE ELEMENT ICP

Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, Li, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sn, Sr, Th, Ti, U, W, Zn.

0.50 grams for the sample pulp is digested for 2 hours with an 1:3:4 HNO_3:HCl:H_20 mixture. After cooling, the sample is diluted to standard volume.

The solutions are analyzed by computer operated Perkin Elmer Optima 3000, Inductively Coupled Plasma Spectrophotometers.

MULTI ELEMENT ICP ANALYSIS

Element	Lower Limit	Upper Limit
Aluminum (Al - %) *	0.01 %	15 %
Silver (Ag - ppm)	0.2 ppm	200 ppm
Arsenic (As - ppm)	5 ppm	10000 ppm
Barium (Ba - ppm) *	10 ppm	10000 ppm
Beryllium (Be - ppm) *	0.5 ppm	100 ppm
Bismuth (Bi - ppm)	5 ppm	10000 ppm
Calcium (Ca - %) *	0.01 %	15 %
Cadmium (Cd - ppm)	1 ppm	100 ppm
Cobalt (Co - ppm)	1 ppm	10000 ppm
Chromium (Cr - ppm) *	1 ppm	10000 ppm
Copper (Cu - ppm)	1 ppm	10000 ppm
Iron (Fe - %)	0.01 %	15 %
Gallium (Ga - ppm) *	10 ppm	10000 ppm
Potassium (K - %) *	0.01 %	10 %
Lithium (Li - ppm) *	1 ppm	10000 ppm
Magnesium (Mg - %) *	0.01 %	15 %
Manganese (Mn- ppm)	5 ppm	10000 ppm
Molybdenum (Mo - ppm)	2 ppm	10000 ppm
Sodium (Na - %) *	0.01 %	5 %
Nickel (Ni - ppm)	1 ppm	10000 ppm
Phosphorous (P - ppm)	10 ppm	10000 ppm
Lead (Pb - ppm)	2 ppm	10000 ppm
Antimony (Sb - ppm)	5 ppm	10000 ppm
Tin (Sn - ppm) *	10 ppm	1000 ppm
Strontium (Sr - ppm) *	1 ppm	10000 ppm
Thorium (Th - ppm)	1 ppm	1000 ppm
Titanium (Ti - ppm) *	0.01%	10 %
Uranium (U - ppm)	5 ppm	10000 ppm
Vanadium (V - ppm)	1 ppm	10000 ppm
Tungsten (W - ppm) *	10 ppm	10000 ppm
Zinc (Zn - ppm)	1 ppm	10000 ppm

-Aqua Regia digestion: Dissolution may not be complete for elements marked with an asterisk (*).

Any 6 - 12 elements	$6.30
All 31 elements	$7.30

APPENDIX 3

ROCK SAMPLE DESCRIPTION

Rock Sample Descriptions

23803	Float sample of vuggy intrusive (monzonite or syenite?), intense limonite coating. Located about 102 m west of Junction 'A', on Sth road bank.
23804	Very hard, fractured monzonitic outcrop, limonite coatings or fractures and contains disseminated pyrite Located 135 m west of Junction 'A' on south bank of road.
23805	Grab from outcrop of dense, hard leucosyenite (?) disseminations of pyrite, intense limonite coatings on one surface; non-magnetic. Located 151 m west of Junction 'A' on south bank of road.
23806	Grab sample from outcrop of leucosyenite (?) cut by a 1 cm wide quartz vein, disseminations of pyrite and limonite coating on fracture surfaces.
23807	Grab sample from large syenite float boulder on north side of road, about 161 m west of Junction 'A' - boulder contains disseminated pyrite and limonite coatings on surfaces, visible chalcopyrite and malachite staining.
23808	Grab sample from outcrop located about 162 m west of road Junction 'A'; abundant fine disseminations of pyrite in leucosyenite, also visible chalcopyrite specks & limonite coatings on surfaces.
15089	Greenish - black hornblende andesite outcrop located near Line 1+00 W and 4+50 N on logging road on Grid 2; outcrop appears to be locally fragmental and contains sparse limonite.
15096	Grab sample from an outcrop of blocky green andesite located on Grid 2 at approximate coordinates 1+80 E and 3+50 N on north bank of logging road cut, limonite staining on fractures, jointing at 07°/86°S.
15097	Grab chip sample from an outcrop of leucosyenite, very hard with micro-fractures & abundant limonite on fractures and also disseminations of pyrite - this outcrop is located adjacent to and just west of outcrop sample 15096.
15098	A grab sample from an oxidized float boulder of andesite located in centre of logging road on Grid 2 at approximate coordinates Line 1+50E, 3+25N, contains limonite coatings.

APPENDIX 4

ANALYTICAL RESULTS

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0680-RJ1+2
DATE: 97/09/15
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
PR-97-01	12.1	.85	11	213	.1	1	.78	1.3	17	62	270	3.94	3	.56	19	.97	214	6	.04	23	960	86	3	1	23	22	.13	5	74.0	4	333	55	9
PR-97-02	2.0	.36	2	256	.2	1	.54	.3	7	67	383	1.06	1	.38	25	.44	183	5	.05	9	350	65	1	1	73	11	.08	1	38.4	1	52	5	12
PR-97-03	1.0	.57	6	225	.2	1	1.98	.6	17	154	21	3.50	1	.53	49	1.31	867	1	.05	47	1240	32	4	1	47	20	.07	4	117.2	1	85	25	10
R15073	1.5	1.25	6	238	.3	1	.71	1.9	20	197	325	3.66	1	1.22	61	2.15	1317	11	.05	89	900	111	3	1	46	22	.12	5	140.5	1	165	35	20
R15074	.8	2.57	2	159	.1	1	.39	.6	33	366	170	5.38	1	2.66	104	4.51	1359	2	.03	150	1030	224	4	1	21	34	.19	7	151.4	2	221	15	4
R15075	.9	1.48	3	268	.1	1	.46	1.2	26	244	383	4.51	1	1.41	83	2.54	1064	3	.05	120	1150	73	3	1	50	27	.13	6	129.3	1	158	25	8
R15076	1.6	.92	9	312	.4	1	.46	1.7	24	31	631	4.44	1	.75	49	1.23	947	6	.03	25	1550	164	2	1	44	24	.08	6	120.1	2	142	55	17
R15077	1.3	1.04	19	231	.3	1	.54	2.2	29	63	616	5.23	1	.81	54	1.36	1078	8	.04	33	1790	70	3	1	56	28	.09	7	129.3	1	144	40	83
R15078	29.9	.46	26	570	.9	114	.35	1.0	13	98	468	3.20	1	.43	46	.65	934	21	.03	27	1100	2879	2	1	73	17	.05	4	118.8	1	70	35	194
R15079	31.9	.16	83	465	.4	75	.55	1.2	10	117	548	3.01	1	.09	4	.08	1316	24	.01	21	1960	3260	2	1	81	14	.01	4	80.2	1	42	30	627
R15080	64.3	.16	57	1506	.5	124	2.26	2.5	5	180	620	3.73	1	.04	3	.49	3463	66	.01	30	2740	5636	4	1	256	18	.01	5	123.3	1	102	50	261
R15081	10.1	.05	35	1222	.4	19	7.04	4.1	2	122	191	1.96	1	.02	2	1.22	2300	12	.01	23	1360	917	3	1	293	12	.01	2	79.9	3	342	75	191
R15082	1.7	.91	8	187	.1	1	.44	1.0	15	76	354	3.70	1	.89	44	1.46	678	6	.06	26	950	197	2	1	36	22	.17	5	99.5	1	133	5	20
R15083	3.3	.40	8	279	1.2	9	.42	2.0	12	63	384	3.13	1	.32	24	.63	1759	11	.04	44	600	426	2	1	63	17	.05	4	177.4	1	104	10	11
R15084	.7	.60	6	116	.1	1	.42	1.0	11	58	276	2.91	1	.60	29	.99	928	4	.06	25	770	118	1	1	41	17	.12	4	102.8	1	91	5	11
R15085	.9	.68	6	226	.1	1	.71	1.0	13	57	285	2.88	1	.66	38	1.14	798	22	.05	25	900	68	1	1	52	17	.11	4	81.9	1	94	15	12
R15086	1.6	1.34	4	202	.1	1	.75	1.0	19	179	296	3.33	1	1.44	57	2.34	995	2	.04	83	940	225	3	1	44	22	.13	4	108.3	1	142	25	14
R15087	3.0	1.13	8	451	8.4	4	.97	.5	30	62	43	9.86	1	.32	26	1.12	>10000	36	.02	104	800	26	3	1	106	47	.11	13	85.3	1	101	30	6
R15088	2.9	.67	10	663	17.9	8	2.65	.2	39	53	59	14.20	1	.10	15	.65	>10000	61	.01	135	560	34	5	1	245	71	.05	22	65.8	1	87	55	20
R15089	3.8	.89	1	98	.8	25	3.20	2.6	15	200	170	2.83	1	.99	74	1.86	1103	1	.07	111	620	1548	2	1	96	19	.08	4	89.0	1	102	40	5
R15090	.3	.76	2	170	.1	1	1.70	.3	18	72	198	4.47	2	.81	42	1.87	379	11	.07	30	1220	23	2	1	75	25	.09	6	153.0	1	44	5	13
R15091	.1	.35	79	91	.1	1	3.59	.1	24	29	83	6.14	1	.10	5	2.62	1074	1	.05	27	1370	16	5	1	239	35	.01	8	40.1	1	66	5	9
R15092	.1	2.03	15	62	.1	1	2.96	.2	19	130	49	5.25	3	.06	19	1.59	847	1	.03	27	1110	14	1	1	63	28	.22	7	154.1	1	94	10	9
R15093	.8	.03	1	719	.3	1	8.97	.3	5	78	4	2.88	1	.02	3	4.38	1019	10	.01	18	40	70	2	1	280	22	.01	4	71.6	1	32	5	51
R15094	13.9	.06	33	1379	.2	26	5.42	.3	4	197	38	2.75	1	.01	2	1.92	1469	10	.01	15	340	1462	14	1	418	17	.01	4	69.5	1	34	95	48
R15095	1.9	.02	75	914	.2	2	>15.00	.7	2	34	22	3.38	1	.01	4	5.27	1683	7	.01	19	800	134	3	1	886	25	.01	5	119.2	1	70	55	371
R15096	.2	.15	19	285	.6	1	4.75	.2	13	133	9	3.17	1	.18	26	1.49	1956	11	.05	74	1510	23	6	1	190	25	.04	4	246.0	2	127	125	6
R15097	.5	.11	238	331	.2	3	2.94	.1	12	60	173	3.89	1	.10	2	.59	641	34	.01	27	880	28	3	1	101	20	.01	5	99.9	1	26	75	701
R15098	.3	.22	157	244	.5	1	2.78	.1	11	96	193	4.18	1	.21	18	.87	1199	7	.03	27	1070	17	5	1	149	22	.02	5	212.1	4	60	105	164

COMP: BARAKSO CONSULTANTS LTD
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0681-SJ1+2
DATE: 97/09/15
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
GB-SS1	1.5	2.20	13	253	.3	1	1.42	4.0	17	62	189	4.19	1	.19	49	1.03	1492	18	.02	64	1110	87	2	1	64	22	.09	5	90.3	2	258	80	14
GB-SS2	1.2	1.97	12	224	.2	1	1.13	3.8	18	58	139	4.21	1	.28	46	1.07	1846	18	.02	69	970	90	2	1	49	22	.10	5	91.1	2	279	70	13
GB-SS3	1.0	1.86	11	198	.1	1	1.07	2.6	23	61	126	3.86	1	.35	50	1.21	1781	21	.02	58	1000	76	2	1	39	21	.11	5	97.3	2	235	60	16
GB-SS4	.8	1.65	10	167	.1	1	1.12	2.0	17	54	103	3.76	1	.32	45	1.13	1414	13	.02	49	940	55	1	1	40	21	.12	5	95.7	2	204	55	22
GB-SS5	1.0	1.74	10	188	.1	1	1.29	2.5	17	58	140	3.83	1	.26	43	1.08	1276	9	.02	58	940	61	2	1	49	21	.10	5	86.6	2	199	75	12
GB-SS6	.5	1.61	12	165	.1	1	.90	1.5	19	62	95	3.95	1	.24	35	1.12	997	7	.02	54	770	48	2	1	36	21	.12	5	95.8	1	142	50	16
GB-SS7	.6	1.68	11	173	.1	1	1.01	1.4	18	63	110	3.99	1	.23	35	1.11	1144	8	.02	52	800	51	2	1	40	22	.11	5	93.7	2	130	60	11
GB-SS8	.5	1.46	11	130	.1	1	.85	1.1	17	62	93	3.74	1	.27	35	1.15	1004	8	.02	49	790	52	2	1	32	21	.12	5	90.7	1	109	45	13
GB-SS9	.3	1.37	11	134	.1	1	.74	1.3	19	62	82	3.77	1	.29	36	1.14	1425	11	.01	49	790	53	2	1	34	21	.11	5	87.7	1	105	35	10
GB-SS10	.3	1.17	10	157	.1	1	.66	.8	12	42	37	4.75	1	.25	28	1.05	2145	12	.01	31	820	30	2	1	27	25	.09	6	81.3	1	76	60	7
GB-SS11	.7	1.45	9	192	.1	1	.95	1.3	16	60	90	3.85	1	.18	34	1.01	2504	11	.02	49	800	42	1	1	41	21	.11	5	86.9	1	116	55	12
GB-TS1	1.6	1.14	8	194	1.3	1	2.67	2.1	10	56	596	2.31	1	.18	37	.71	923	8	.02	35	1150	45	2	1	88	12	.05	3	51.7	1	86	170	13
GB-TS2	.3	1.33	8	110	.1	1	.81	1.0	16	50	96	3.34	1	.28	43	.99	760	6	.02	34	650	57	1	1	26	18	.12	4	84.2	1	105	45	11
GB-TS3	3.1	2.84	27	625	1.3	1	1.19	2.3	29	107	419	6.98	1	.25	48	1.06	>10000	59	.02	160	660	95	4	1	55	34	.13	9	141.4	1	124	155	20
GB-TS4	.3	1.38	14	111	.1	1	.86	1.2	21	82	128	4.09	1	.39	42	1.35	1348	15	.02	63	820	68	3	1	33	23	.13	5	94.3	1	104	45	11
GB-TS 20+1	.2	1.52	13	113	.1	1	.91	1.0	23	93	126	4.09	1	.40	44	1.48	860	5	.02	65	840	67	2	1	35	23	.13	5	99.6	1	109	35	15
GB-TS 20+2	.3	1.39	14	121	.1	1	.83	1.3	21	87	123	3.96	1	.40	44	1.37	1078	11	.02	66	810	69	2	1	32	22	.12	5	92.9	1	105	65	11
GR2 100E 25S	2.5	2.77	18	204	.1	1	1.33	7.3	24	143	712	5.09	2	.32	66	1.68	991	8	.02	163	870	43	3	1	80	28	.14	7	114.8	2	255	100	22
GR2 100E 50S	.5	1.89	18	111	.1	1	.93	1.6	24	118	310	5.11	1	.38	38	1.68	1432	24	.02	93	1010	45	2	1	42	28	.12	7	113.8	1	114	75	21
GR2 100E 75S	.7	1.87	12	76	.1	1	.72	.6	19	95	97	4.30	3	.25	57	1.65	444	10	.02	60	350	35	2	1	29	25	.16	6	108.3	1	105	55	12
GR2 100E 100S	1.0	2.10	9	87	.1	1	.28	.4	16	103	212	4.45	5	.19	75	1.70	177	12	.02	54	430	40	2	1	16	25	.22	6	153.7	1	100	55	13
GR2 100E 125S	.2	2.30	16	116	.1	1	.40	.5	22	138	228	5.55	5	.33	72	1.76	434	10	.02	74	640	31	2	1	24	30	.21	7	145.8	1	148	45	13
GR2 100E 150S	1.6	1.67	17	279	.6	2	1.20	2.4	67	93	398	9.02	1	.21	40	1.27	8272	46	.02	161	920	63	4	1	100	45	.11	12	108.3	1	113	110	15
GR2 100E 175S	.2	1.93	17	131	.1	1	.82	1.2	23	95	175	4.11	3	.20	35	1.50	385	20	.02	65	980	31	4	1	38	25	.14	5	121.4	1	109	70	38
GR2 100E 200S	1.8	2.32	41	308	.1	1	.89	1.7	27	114	726	5.21	1	.26	66	1.38	1976	24	.03	103	590	42	3	1	47	28	.17	7	138.2	2	153	110	13
GR2 100E 225S	.5	1.68	6	185	.1	1	.58	.4	10	70	105	2.47	4	.09	43	.86	344	8	.02	40	360	25	2	1	27	14	.17	3	78.1	1	64	65	10
GR2 100E 250S	.4	2.70	24	248	.1	1	.71	1.7	24	156	383	4.68	2	.38	60	2.05	530	16	.02	108	470	115	4	1	34	29	.17	6	138.8	1	120	90	15
GR2 100E 275S	3.4	2.26	8	139	.1	1	.77	.5	25	168	224	5.15	4	.24	111	1.90	477	18	.03	83	610	149	2	1	30	29	.18	7	129.0	2	154	65	19
GR2 100E 300S	.1	1.75	14	68	.1	1	.28	.1	14	113	58	5.16	5	.09	39	1.52	309	8	.02	48	860	23	1	1	13	28	.22	7	150.1	1	77	30	6
GR2 100E 325S	.6	3.08	10	87	.1	1	.22	.3	19	127	147	5.09	5	.13	77	1.56	326	6	.02	58	1000	43	2	1	11	28	.20	7	118.2	1	148	55	14
GR2 100E 350S	.4	2.40	14	196	.1	1	.55	.8	18	114	188	4.60	3	.16	83	1.48	400	24	.02	96	450	34	2	1	29	25	.16	6	112.8	1	140	70	9
GR2 100E 375S	.5	1.80	3	70	.1	1	.19	.1	19	104	39	3.98	4	.50	99	2.69	346	4	.03	41	250	48	1	1	12	26	.24	5	128.4	1	156	10	1
GR2 100E 400S	.2	2.31	22	151	.1	1	.78	1.1	51	154	329	5.46	1	.43	54	2.01	1880	46	.02	120	610	73	3	1	39	32	.16	7	128.1	1	100	35	19
GR2 100E 425S	.1	2.16	13	68	.1	1	.50	.1	33	233	116	5.29	2	.57	53	2.56	747	23	.02	86	400	114	3	1	21	31	.22	7	152.3	1	76	35	7
GR2 100E 450S	.1	2.11	12	73	.1	1	.29	.3	22	126	168	5.12	3	.25	66	1.95	449	14	.02	56	660	144	2	1	12	29	.22	7	125.8	1	95	45	11
GR2 100E 475S	1.1	2.61	4	83	.1	1	.33	.3	28	202	159	5.04	2	1.04	118	3.60	730	5	.04	90	940	210	2	1	15	34	.25	7	129.2	2	177	35	11
GR2 100E 500S	.5	2.62	14	102	.1	1	.25	.3	22	139	87	4.67	5	.13	70	1.79	333	5	.02	66	690	32	2	1	12	28	.23	6	126.0	1	157	45	9
GR2 150E 25S	2.9	2.54	22	179	.2	1	1.14	8.9	25	119	592	5.26	2	.34	68	1.46	1036	9	.02	182	950	48	3	1	57	28	.15	7	116.2	3	325	135	32
GR2 150E 50S	.5	1.76	13	90	.1	1	1.05	.6	21	92	162	4.41	2	.33	76	1.49	714	14	.02	52	830	54	2	1	43	24	.14	6	118.7	1	94	35	13
GR2 150E 75S	.1	2.79	12	77	.1	1	.33	.3	25	172	195	5.82	4	.31	109	2.48	403	5	.02	96	1100	49	2	1	11	34	.24	8	142.7	1	168	10	9
GR2 150E 100S	.6	1.90	18	64	.1	1	.42	.2	13	91	88	4.65	4	.12	41	1.40	304	5	.02	41	1060	34	2	1	19	27	.15	6	114.7	1	88	10	21
GR2 150E 125S	.3	1.93	15	92	.1	1	.54	.5	20	94	195	4.58	3	.15	46	1.35	530	7	.02	55	600	34	2	1	26	26	.15	6	110.2	1	136	15	14
GR2 150E 150S	.6	2.08	22	110	.1	1	.78	.6	64	188	575	5.64	1	.59	48	2.20	1972	45	.02	118	1050	92	3	1	36	33	.17	7	137.5	1	96	45	33
GR2 150E 175S	.2	1.04	19	173	19.6	5	.86	.6	25	60	153	>15.00	1	.15	27	.85	3881	97	.02	95	860	76	5	1	73	83	.06	24	81.8	1	106	45	13
GR2 150E 200S	.4	2.17	25	182	.1	1	.76	1.4	29	126	204	4.68	2	.39	38	1.79	890	34	.02	83	1030	43	3	1	42	29	.14	6	154.2	1	137	55	21
GR2 150E 225S	.9	2.40	7	192	.1	1	.27	.3	16	85	119	3.97	5	.07	62	.94	208	10	.02	47	360	21	1	1	15	22	.20	5	106.6	1	70	85	11
GR2 150E 250S	.3	2.38	10	72	.1	1	.29	.2	17	132	86	5.35	5	.11	70	1.79	331	4	.02	55	1270	34	2	1	13	30	.20	7	141.9	1	119	25	9
GR2 150E 275S	.1	1.73	13	62	.1	1	.43	.1	11	98	44	4.20	5	.10	36	1.20	193	8	.02	38	440	23	1	1	18	22	.21	5	131.9	1	77	30	17

COMP: BARAKSO CONSULTANTS LTD
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0681-SJ3+4
DATE: 97/09/15
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
GR2 150E 300S	4.4	2.39	10	186	.1	1	.86	1.2	19	112	217	3.96	4	.12	96	1.29	270	11	.02	79	570	43	2	1	38	22	.18	5	97.5	2	191	110	13
GR2 150E 325S	2.0	2.59	12	251	.1	1	.99	1.7	15	99	414	3.75	4	.12	100	1.10	441	14	.03	90	600	34	2	1	46	20	.17	5	84.9	1	119	165	19
GR2 150E 350S	6.9	2.59	13	276	.5	1	1.10	2.4	19	110	1302	4.22	3	.20	82	1.15	401	8	.02	110	790	64	2	1	48	23	.15	5	96.3	1	157	210	26
GR2 150E 375S	1.5	1.91	13	122	.1	1	.83	.9	19	98	164	4.16	3	.23	72	1.56	571	11	.02	58	520	36	2	1	32	23	.15	5	108.3	1	92	60	14
GR2 150E 400S	1.9	2.33	4	97	.1	1	.75	.7	24	267	547	4.97	2	.76	123	3.25	585	18	.03	131	430	181	3	1	35	31	.26	6	111.4	2	181	95	9
GR2 150E 425S	1.0	2.95	10	80	.1	1	.23	.4	16	156	68	4.24	4	.16	54	1.45	254	6	.02	82	610	29	3	1	12	24	.20	5	100.8	1	111	105	1
GR2 150E 450S	.5	2.10	12	103	.1	1	.41	.2	23	75	202	5.04	3	.27	86	1.92	602	6	.02	36	1800	132	2	1	17	30	.17	6	111.6	1	147	50	1
GR2 150E 475S	.3	2.18	17	77	.1	1	.53	.1	15	126	98	4.64	4	.15	50	1.84	336	8	.02	59	490	44	3	1	27	27	.19	6	122.7	1	103	60	5
GR2 150E 500S	3.1	2.04	12	291	.1	1	1.43	2.5	16	94	1109	3.70	1	.34	56	1.34	768	12	.02	92	620	87	2	1	60	21	.12	5	83.1	1	83	240	10
GR2 200E 25S	.4	1.71	9	24	.1	1	.30	.1	13	61	118	5.07	5	.14	106	1.48	321	13	.02	23	690	213	2	1	11	28	.15	7	114.8	1	117	50	1
GR2 200E 50S	.7	2.25	15	104	.1	1	.84	.5	26	99	157	5.41	3	.57	87	2.30	669	16	.02	45	650	58	2	1	32	32	.21	7	117.3	1	120	35	2
GR2 200E 75S	.3	2.01	15	108	.1	1	.85	.7	22	107	184	4.79	2	.39	50	1.66	605	12	.02	65	380	37	3	1	35	26	.16	6	118.5	1	123	40	7
GR2 200E 100S	2.0	2.45	17	156	.1	1	.76	2.1	25	105	452	5.16	2	.27	89	1.65	783	16	.03	112	680	59	3	1	38	29	.18	7	115.0	1	165	70	7
GR2 200E 125S	.7	2.47	18	136	.1	1	.77	1.0	25	122	273	5.10	2	.37	61	1.77	728	13	.02	98	620	47	3	1	35	29	.15	7	120.7	1	116	50	13
GR2 200E 150S	.3	1.88	21	76	.1	1	.47	.4	16	69	138	4.19	2	.11	59	1.31	418	7	.01	57	740	21	3	1	21	24	.11	5	95.7	1	82	45	12
GR2 200E 175S	.9	2.44	22	153	.5	1	.99	2.2	37	114	280	5.70	1	.10	52	1.59	2343	27	.02	135	1290	69	4	1	52	30	.08	7	101.9	1	165	170	10
GR2 200E 200S	.6	2.61	12	31	.1	1	.21	.2	20	280	60	4.90	4	.16	107	2.84	425	5	.03	129	680	177	3	1	8	29	.25	6	126.6	1	126	50	1
GR2 200E 225S	.2	1.76	28	87	.1	1	.60	.6	24	79	183	4.80	3	.26	37	1.23	371	49	.02	53	720	42	3	1	77	27	.12	6	105.1	1	93	75	14
GR2 200E 250S	.9	2.15	16	141	.1	1	1.12	.8	34	188	212	5.07	1	.57	76	2.39	2062	40	.02	115	1610	30	3	1	56	30	.11	7	130.0	2	111	145	11
GR2 200E 275S	.6	2.82	7	95	.1	1	.76	.2	26	418	109	6.06	2	1.07	110	3.95	475	12	.03	175	420	82	4	1	34	37	.23	8	145.0	1	132	70	1
GR2 200E 300S	.2	1.88	18	115	.1	1	.67	.6	22	109	178	4.50	2	.26	38	1.65	750	13	.02	68	670	44	3	1	29	27	.14	6	112.9	1	78	40	14
GR2 200E 325S	3.8	3.42	22	282	.1	1	.80	1.7	19	116	440	5.44	3	.21	81	1.26	1137	25	.03	116	850	51	4	1	40	29	.16	7	123.0	1	134	115	21
GR2 200E 350S	.7	2.18	11	82	.1	1	.28	.1	16	219	90	5.17	4	.13	81	2.11	332	7	.03	87	940	87	3	1	12	30	.21	7	121.6	1	112	25	4
GR2 200E 375S	.6	1.99	6	85	.1	1	.39	.3	19	189	53	4.92	4	.35	88	2.29	372	6	.03	102	1490	73	2	1	13	29	.25	6	136.0	1	95	35	4
GR2 200E 400S	.3	2.22	8	70	.1	1	.22	.1	21	212	105	4.35	3	.51	79	2.55	390	6	.03	88	820	68	3	1	10	27	.23	5	115.2	1	101	35	3
GR2 200E 425S	.5	2.14	36	96	.1	1	.26	.3	17	102	96	6.21	6	.13	57	1.55	318	18	.02	44	1600	43	2	1	13	34	.22	8	214.0	1	135	50	15
GR2 200E 450S	.6	2.17	17	96	.1	1	.43	.1	12	110	81	5.16	6	.08	49	1.44	255	16	.02	43	320	35	2	1	23	28	.21	7	170.3	1	83	50	1
GR2 200E 475S	.5	2.19	14	73	.1	1	.28	.3	14	125	102	4.75	5	.12	63	1.80	315	7	.02	52	470	51	3	1	17	26	.19	6	149.6	1	98	45	1
GR2 200E 500S	.2	2.07	15	62	.1	1	.30	.2	15	98	93	4.07	4	.17	44	1.45	324	5	.02	48	980	35	3	1	13	22	.18	5	105.8	1	106	35	1
GR2 200E BLON	.5	2.33	22	169	.5	1	.77	1.8	25	107	296	5.27	1	.17	34	1.47	1587	20	.02	85	610	28	3	1	44	29	.12	7	111.7	2	203	70	26
GR2 250E 25S	.1	2.34	26	101	.1	1	.69	.3	32	184	158	5.97	2	.84	98	2.94	846	16	.02	68	440	65	4	1	30	35	.21	8	165.6	1	108	30	7
GR2 250E 50S	1.1	1.95	15	154	.1	1	.78	1.8	18	102	491	4.16	1	.23	33	1.33	1066	11	.02	105	560	30	3	1	40	23	.11	5	88.3	1	99	140	27
GR2 250E 75S	.2	2.34	15	53	.1	1	.27	.2	18	81	68	4.28	4	.09	44	1.46	281	5	.02	45	1110	17	2	1	11	24	.14	5	100.0	1	141	45	9
GR2 250E 100S	.1	2.21	17	63	.1	1	.33	.2	14	86	90	4.60	3	.09	46	1.50	317	3	.01	41	610	24	3	1	14	25	.14	6	106.0	1	98	35	18
GR2 250E 125S	.1	2.00	16	65	.1	1	.44	.2	18	80	116	5.13	4	.32	58	1.59	359	6	.02	40	1150	26	2	1	15	28	.18	7	131.1	1	90	25	7
GR2 250E 150S	.1	2.31	18	82	.1	1	.44	.2	20	114	119	4.72	3	.25	47	1.90	448	4	.02	65	1070	26	3	1	21	27	.16	6	112.6	1	111	15	12
GR2 250E 175S	.9	2.33	11	73	.1	1	.50	.6	20	301	164	4.49	3	.24	90	2.58	401	23	.02	146	290	137	4	1	33	27	.20	6	108.5	1	117	40	7
GR2 250E 200S	.4	1.80	9	54	.1	1	.21	.2	10	56	27	3.66	5	.05	25	.70	156	4	.02	22	990	15	1	1	10	19	.16	5	88.9	1	88	45	6
GR2 250E 225S	.1	1.95	29	105	.1	1	.74	.7	20	92	152	5.45	3	.26	30	1.53	599	16	.02	65	1030	27	4	1	36	32	.10	7	111.5	1	107	65	21
GR2 250E 250S	.1	1.63	17	78	.1	1	.41	.2	15	68	110	3.88	2	.12	31	1.08	523	39	.01	44	400	22	2	1	32	21	.11	5	83.6	1	75	30	21
GR2 250E 275S	.3	1.89	17	107	.1	1	.65	.3	25	96	154	4.97	3	.49	52	1.87	571	32	.02	58	1190	55	2	1	28	28	.13	6	125.9	1	116	95	17
GR2 250E 300S	.8	1.87	3	59	.1	1	.38	.2	13	225	45	4.33	4	.19	76	2.20	302	9	.03	79	330	102	2	1	16	26	.19	6	117.0	1	85	65	2
GR2 250E 325S	.3	2.59	14	133	.1	1	.36	.2	20	123	176	4.97	4	.23	80	1.77	502	13	.02	73	670	26	3	1	18	28	.17	6	127.2	1	122	30	12
GR2 250E 350S	.2	1.54	17	55	.1	1	.24	.1	11	84	39	4.10	6	.08	31	1.07	181	4	.02	33	1050	22	2	1	12	22	.21	5	136.5	1	56	25	9
GR2 250E 375S	.1	1.52	10	66	.1	1	.39	.1	13	118	61	3.29	3	.25	33	1.64	316	5	.02	58	700	17	2	1	17	19	.18	4	108.6	1	66	30	9
GR2 250E 400S	1.9	2.88	28	244	.1	1	.78	.6	22	142	335	4.82	4	.29	92	1.66	615	14	.02	101	700	30	3	1	39	27	.17	6	122.1	1	142	90	23
GR2 250E 425S	.7	2.14	7	68	.1	4	.31	.2	22	229	134	4.66	3	.68	113	2.97	473	7	.03	108	630	91	3	1	14	29	.22	6	134.1	1	122	65	6
GR2 250E 450S	.5	2.49	20	223	.1	1	1.19	.8	24	126	275	4.95	1	.44	69	2.17	1481	21	.02	87	920	95	2	1	59	30	.16	7	112.7	1	102	135	16

COMP: BARAKSO CONSULTANTS LTD
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0681-SJ5+6
DATE: 97/09/15
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
GR2 250E 475S	.4	2.26	18	190	.1	1	.84	1.3	24	154	288	4.93	2	.42	58	1.98	832	18	.02	94	550	89	3	1	37	29	.15	6	123.8	1	82	75	19
GR2 250E 500S	.6	2.33	11	134	.1	1	.56	.2	23	96	165	5.38	4	.46	59	2.08	612	4	.02	48	1000	63	1	1	14	30	.24	7	148.7	1	123	30	8
GR2 250E BLON	.2	2.19	20	98	.1	1	.55	.4	24	132	126	4.63	2	.19	45	1.81	634	7	.02	79	870	25	3	1	27	27	.16	6	116.6	1	111	60	17
GR2 300E 25S	.1	2.14	24	111	.1	1	.92	.4	27	156	198	5.12	1	.33	36	1.99	845	11	.02	89	760	32	3	1	44	30	.15	6	121.7	1	94	70	25
GR2 300E 50S	.4	1.94	21	121	.1	1	1.09	.9	23	113	240	4.56	1	.22	29	1.58	1068	13	.02	77	770	25	3	1	53	26	.13	6	101.9	1	105	85	26
GR2 300E 75S	.2	2.01	27	143	.1	1	.98	.6	21	119	185	5.03	1	.28	32	1.72	867	22	.02	66	890	26	3	1	44	29	.14	6	125.7	1	101	55	76
GR2 300E 100S	.4	1.98	27	146	.1	1	1.01	.7	27	135	174	4.94	1	.30	34	1.93	1917	20	.02	95	1050	25	2	1	49	29	.13	6	108.0	1	96	70	19
GR2 300E 125S	.2	1.67	17	81	.1	1	.54	.6	21	75	104	4.19	1	.19	32	1.39	921	16	.02	42	680	24	2	1	32	24	.12	5	99.7	1	91	35	14
GR2 300E 150S	.1	2.08	17	70	.1	1	.39	.2	21	155	99	4.38	2	.23	45	1.93	374	10	.02	92	640	19	2	1	20	25	.17	6	112.7	1	99	40	14
GR2 300E 175S	.2	2.22	13	143	.1	1	.71	.7	27	192	234	4.77	1	.43	58	2.25	998	22	.02	109	800	65	3	1	45	28	.15	6	108.3	1	121	70	12
GR2 300E 200S	.3	2.69	7	79	.1	1	.28	.1	27	336	70	4.78	1	.50	67	3.53	877	16	.02	183	750	34	3	1	13	30	.26	6	122.9	1	95	30	6
GR2 300E 225S	.1	2.57	13	77	.1	1	.25	.2	17	173	93	4.13	3	.15	42	1.89	408	6	.02	99	460	17	2	1	15	24	.18	5	101.7	1	117	45	12
GR2 300E 250S	.2	2.14	19	85	.1	1	.55	.3	24	112	155	4.78	2	.27	38	1.72	809	22	.02	68	790	29	2	1	34	26	.14	6	111.7	1	92	65	15
GR2 300E 275S	.2	2.19	15	132	.1	1	.87	1.1	24	175	203	4.82	2	.33	41	2.18	631	29	.02	112	930	23	2	1	46	29	.16	6	110.4	2	118	65	16
GR2 300E 300S	.1	2.46	19	124	.1	1	.73	.5	27	201	132	4.88	1	.38	70	2.23	1047	33	.02	109	620	33	3	1	39	29	.19	6	111.1	1	139	45	19
GR2 300E 325S	.4	1.90	14	74	.1	1	.57	.3	14	117	81	4.35	3	.16	47	1.69	280	25	.02	62	400	20	2	1	31	25	.17	6	115.8	1	74	60	14
GR2 300E 350S	1.9	.48	2	160	.2	1	1.89	2.4	1	7	442	.70	1	.01	1	.10	140	36	.09	23	550	12	1	1	89	3	.01	1	11.9	1	18	135	15
GR2 300E 375S	1.1	1.26	14	309	.3	1	2.93	1.5	4	16	392	1.44	1	.02	4	.16	413	13	.07	28	930	14	1	1	146	7	.03	2	18.4	1	17	250	14
GR2 300E 400S	1.4	2.37	20	413	.1	1	1.02	1.3	26	157	480	4.86	1	.28	45	1.86	4139	10	.02	116	810	40	3	1	56	27	.13	6	108.1	1	106	90	26
GR2 300E 425S	1.0	2.11	15	134	.1	1	.72	.7	22	142	162	4.27	1	.28	64	1.93	655	10	.02	79	720	39	2	1	32	25	.14	5	108.9	1	92	45	15
GR2 300E 450S	.4	2.11	13	139	.1	1	.51	.1	17	131	200	4.18	3	.11	51	1.79	469	38	.02	75	440	22	1	1	27	25	.16	5	106.5	1	75	45	14
GR2 300E 475S	.2	2.02	15	113	.1	1	.78	.1	22	147	111	4.38	2	.30	46	2.02	594	12	.02	75	590	27	2	1	34	26	.16	6	114.0	1	79	40	14
GR2 300E 500S	.9	2.01	14	151	.1	1	1.45	.6	22	137	645	4.36	1	.34	34	1.84	816	12	.02	87	1030	35	3	1	58	26	.12	6	99.8	1	82	145	26
GR2 300E BLON	.7	2.22	19	129	.1	1	.88	1.0	29	182	982	5.15	1	.61	46	2.14	1159	9	.02	132	970	30	3	1	44	31	.17	7	129.0	1	106	105	29
GR2 300E 25N	.2	2.73	10	96	.1	1	.52	.3	36	113	295	6.40	5	.41	66	2.29	622	8	.01	43	450	41	1	1	20	36	.24	8	169.8	1	113	40	5
GR2 300E 50N	.5	2.08	14	95	.1	1	.84	.7	20	112	140	4.25	2	.22	59	1.74	504	9	.02	77	580	47	2	1	38	25	.15	5	105.7	1	104	35	27
GR2 300E 75N	1.0	2.08	19	138	.1	1	1.07	2.0	24	115	574	4.66	1	.24	51	1.43	1200	14	.02	133	570	38	2	1	54	26	.12	6	108.9	1	115	85	25
GR2 300E 100N	2.1	1.81	17	127	.1	1	1.45	2.2	19	95	405	4.18	1	.24	44	1.29	922	13	.02	104	920	38	2	1	68	22	.10	5	104.0	1	98	95	21
GR2 300E 125N	.9	3.04	20	185	.4	1	.49	.7	19	122	347	5.26	4	.19	45	1.19	675	9	.02	95	610	37	3	1	33	28	.11	7	118.1	1	137	40	21
GR2 300E 150N	.2	1.74	9	94	.1	1	.31	.3	15	111	104	3.54	3	.10	32	1.12	360	3	.02	58	570	29	1	1	21	19	.14	4	90.6	1	101	35	6
GR2 300E 175N	.1	2.17	15	73	.1	1	.35	.4	18	135	137	4.74	3	.14	55	1.80	361	4	.02	74	830	33	2	1	20	28	.17	6	122.2	1	112	40	17
GR2 300E 200N	.1	1.46	8	80	.1	1	.27	.4	15	74	72	3.46	4	.08	29	.86	401	3	.02	36	650	27	1	1	14	19	.15	4	94.8	1	98	35	8
GR2 300E 225N	.7	2.54	14	114	.1	1	.37	.4	18	129	91	4.79	6	.10	56	1.34	242	4	.02	66	1090	31	2	1	21	26	.18	6	109.9	1	130	45	12
GR2 300E 250N	.2	2.56	17	51	.1	1	.30	.3	25	187	143	5.28	3	.24	78	2.28	376	7	.02	104	730	32	3	1	12	31	.19	7	130.7	2	149	60	9
GR2 300E 275N	.1	2.15	13	75	.1	1	.35	.2	17	175	126	4.86	4	.18	70	2.08	302	5	.02	84	870	27	2	1	16	28	.22	6	133.5	1	97	40	5
GR2 300E 300N	.1	2.51	12	75	.1	1	.36	.6	21	198	181	5.43	4	.39	84	2.37	415	3	.02	107	790	32	2	1	13	31	.21	7	139.5	1	148	25	46
GR2 300E 325N	.1	2.08	8	87	.1	1	.28	.3	17	102	142	4.87	6	.12	57	1.26	230	4	.02	51	920	29	1	1	13	27	.25	6	139.8	1	87	30	4
GR2 300E 350N	.1	1.87	12	72	.1	1	.35	.2	17	97	104	4.45	5	.08	45	1.32	330	3	.02	53	960	24	1	1	16	24	.23	6	132.7	1	89	5	5
GR2 300E 375N	.6	2.49	9	79	.1	1	.29	.3	23	126	167	5.37	6	.10	99	1.52	316	4	.02	61	1270	33	1	1	12	30	.27	7	146.0	1	109	30	8
GR2 300E 400N	.3	3.38	17	80	.1	1	.24	.2	28	167	216	5.31	5	.08	89	1.90	285	9	.02	106	800	40	1	1	12	30	.26	7	126.1	1	103	55	15
GR2 300E 425N	.1	2.62	13	78	.1	1	.38	.1	26	209	185	5.54	4	.45	70	2.69	429	6	.02	111	650	27	2	1	19	34	.24	7	148.1	1	86	40	17
GR2 300E 450N	.1	2.49	17	55	.1	1	.27	.1	19	259	85	5.42	4	.30	53	2.42	324	5	.03	110	620	29	2	1	11	31	.24	7	153.0	1	44	35	105
GR2 300E 475N	.1	2.57	7	39	.1	1	.41	.2	19	183	225	6.04	4	1.10	77	3.29	447	1	.02	69	910	28	3	1	10	36	.26	8	161.7	1	61	45	3
GR2 300E 500N	.3	1.60	13	39	.1	14	.43	.1	19	180	245	4.56	4	.15	69	1.91	341	6	.03	91	860	432	1	1	16	26	.23	6	112.4	1	88	30	6
GR3 0+00SW 0+25NW	.1	3.05	6	132	.1	1	.31	.2	17	55	33	4.62	5	.07	67	1.13	359	2	.02	28	1570	34	1	1	18	25	.16	6	101.8	1	160	50	6
GR3 0+00SW 0+50NW	.2	5.10	4	76	.1	1	.06	.1	6	21	4	2.66	7	.02	13	.08	199	2	.01	7	2080	14	1	1	8	14	.14	3	40.7	1	53	60	3
GR3 0+00SW 0+75NW	.1	1.54	3	182	.1	1	.09	.1	4	23	11	2.48	3	.03	10	.23	120	1	.01	10	1560	10	1	1	42	12	.06	3	51.0	1	66	35	4
GR3 0+00SW 1+00NW	.1	3.15	11	111	.1	1	.27	.1	12	70	23	4.75	6	.06	47	.91	266	2	.01	30	1520	37	2	1	23	26	.15	6	111.4	2	160	25	7

COMP: BARAKSO CONSULTANTS LTD
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0681-SJ7
DATE: 97/09/15
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
GR3 0+25SW 0+25NW	.1	3.35	6	94	.1	1	.10	.1	9	29	13	2.76	6	.03	15	.20	134	1	.02	13	1340	16	1	1	15	14	.13	3	57.2	1	79	65	7
GR3 0+25SW 0+50NW	.1	2.93	7	146	.1	1	.12	.1	7	34	12	3.01	5	.03	23	.31	252	2	.01	13	2000	21	1	1	20	16	.11	4	59.3	1	98	75	6
GR3 0+25SW 0+75NW	.1	2.20	7	66	.1	1	.21	.1	12	41	29	3.79	5	.05	45	.80	274	2	.02	18	1100	28	1	1	12	21	.18	5	94.1	2	149	40	9
GR3 0+25SW 1+00NW	.1	3.57	4	64	.1	1	.11	.1	8	29	14	2.54	6	.03	20	.26	290	2	.02	9	2870	15	1	1	9	14	.14	3	50.7	1	75	95	13
GR3 0+50SW 0+25NW	.1	2.34	6	121	.1	1	.17	.1	10	40	18	3.39	5	.04	31	.50	204	1	.01	17	1210	27	1	1	21	19	.12	4	72.7	1	108	45	6
GR3 0+50SW 0+50NW	.1	2.74	6	124	.1	1	.16	.1	9	39	10	3.63	6	.04	26	.39	239	2	.01	17	1280	22	1	1	14	20	.14	5	80.3	1	120	40	6
GR3 0+50SW 0+75NW	.1	2.71	7	129	.1	1	.28	.1	12	49	20	3.27	4	.05	36	.79	313	1	.01	24	1090	20	1	1	28	20	.14	4	80.8	1	143	45	10
GR3 0+50SW 1+00NW	.1	1.96	6	105	.1	1	.21	.1	8	42	17	2.95	4	.04	23	.59	173	1	.01	18	2010	15	1	1	29	16	.10	4	77.2	1	75	40	11
GR3 0+75SW 0+25NW	.3	3.94	4	189	.1	1	.12	.4	9	21	3	2.83	5	.04	12	.12	206	1	.01	19	3360	7	1	1	14	16	.13	4	40.6	2	168	105	1
GR3 0+75SW 0+50NW	.1	1.44	5	98	.1	1	.17	.1	8	31	10	2.64	4	.04	19	.37	328	1	.01	13	1020	17	1	1	19	15	.12	3	64.0	1	86	50	3
GR3 0+75SW 0+75NW	.3	2.85	6	104	.1	1	.13	.3	6	24	8	2.51	4	.04	14	.21	91	1	.01	9	1340	9	1	1	27	13	.09	3	57.4	1	94	55	6
GR3 0+75SW 1+00NW	.1	5.10	8	79	.1	1	.10	.1	7	30	6	3.21	7	.03	17	.18	221	2	.01	9	2330	10	1	1	11	17	.16	4	55.3	1	80	110	1
GR3 BLO SW 0+00NW	.1	1.44	7	116	.1	1	.24	.1	8	39	21	2.78	3	.06	18	.56	177	2	.01	20	640	20	1	1	22	15	.11	4	72.1	1	99	25	10
GR3 BLO 0+25SW	.1	2.17	6	76	.1	1	.17	.1	9	36	16	3.09	5	.04	33	.58	180	1	.02	14	1550	25	1	1	13	17	.13	4	75.3	1	101	35	3
GR3 BLO 0+50SW	.1	.12	2	18	.1	1	.03	.1	2	5	2	.64	1	.02	1	.02	36	1	.02	2	90	2	1	1	5	3	.05	1	25.4	1	14	10	1
GR3 BLO 0+75SW	.1	1.20	4	147	.1	1	.10	.1	5	17	6	1.81	3	.02	8	.15	89	1	.01	12	630	14	1	1	26	10	.07	2	43.8	1	44	20	3
GR3 BLO SS	1.4	2.56	15	358	2.6	1	2.24	1.3	14	73	241	3.13	3	.12	27	.76	370	21	.02	52	580	33	2	1	138	18	.06	4	78.2	1	97	145	18
GD-1 15095	.3	1.44	11	138	.1	1	.77	1.0	16	53	67	3.70	1	.22	27	1.09	1727	10	.01	37	840	28	1	1	28	20	.10	5	91.0	1	73	45	4

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SJ1+2+3+4
DATE: 97/09/30
* 42 Core/3 Std/3 Blk * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPM
G.2 L0E 025N	.1	1.83	8	60	.1	1	.21	.4	12	59	30	3.41	4	.06	34	.80	143	4	.02	26	940	23	2	1	9	18	.16	4	99.8	1	71	75	6
G.2 L0E 075N	.1	1.68	8	53	.1	1	.28	.3	13	66	94	3.19	3	.11	40	.89	168	4	.01	35	850	14	2	1	15	18	.14	4	91.2	1	70	70	11
G.2 L0E 125N	.1	1.61	10	87	.1	1	.41	.4	16	101	123	3.60	3	.19	52	1.37	276	8	.02	56	580	19	2	1	19	21	.17	5	109.9	1	73	55	17
G.2 L0E 175N	.1	1.00	7	61	.1	1	.27	.2	7	41	32	2.88	3	.05	14	.57	160	5	.01	18	830	21	2	1	15	15	.12	4	92.2	1	39	65	26
G.2 L0E 225N	.1	1.55	7	61	.1	1	.22	.3	11	64	40	3.67	5	.06	32	.80	185	2	.02	27	1580	20	2	1	9	19	.17	5	113.1	1	84	75	7
G.2 L0E 275N	.1	1.81	13	76	.1	1	.41	.2	19	123	186	4.34	3	.35	50	1.67	435	7	.02	60	940	32	3	1	13	24	.20	6	135.0	1	69	40	12
G.2 L0E 325N	.1	2.33	10	43	.1	1	.36	.1	24	364	151	4.29	2	.28	80	3.25	452	5	.03	203	660	23	4	1	12	28	.27	6	129.9	2	122	20	10
G.2 L0E 375N	.1	1.49	6	56	.1	1	.39	.2	12	57	293	4.19	3	.16	55	1.41	382	5	.02	26	1130	18	2	1	8	23	.16	6	136.2	1	72	15	4
G.2 L0E 425N	.1	2.30	176	128	.1	1	.23	.1	29	295	216	5.96	3	.37	155	2.22	561	15	.02	151	640	20	5	1	12	33	.19	8	266.5	2	123	55	343
G.2 L0E 475N	.1	1.52	7	121	.1	1	.54	.3	15	186	73	4.05	5	.16	50	1.66	207	6	.02	79	380	11	2	1	32	23	.26	5	165.0	1	63	30	8
G.2 L0E 025S	.1	.29	124	270	56.9	14	1.14	.9	13	15	1	>15.00	1	.02	4	.07	7838	355	.01	39	710	45	6	1	167	135	.02	43	358.2	2	147	30	3
G.2 L0E 075S	.1	.11	1	46	.2	7	1.25	1.7	4	4	1	>15.00	9	.02	2	.06	997	357	.02	36	410	28	3	1	66	88	.01	29	24.1	3	230	15	15
G.2 L0E 125S	.1	2.28	8	60	.1	1	.40	.2	25	180	110	5.08	3	.76	81	3.00	700	5	.02	68	800	285	3	1	17	30	.25	7	127.7	2	158	40	5
G.2 L0E 175S	.1	2.86	4	72	.1	1	.33	.1	22	466	17	4.99	3	1.31	107	4.74	699	1	.03	163	860	59	4	1	12	33	.30	6	120.5	2	167	25	3
G.2 L0E 225S	.1	2.16	13	63	.1	1	.17	.1	14	143	42	4.37	5	.11	57	1.96	246	5	.02	48	690	57	3	1	10	24	.22	5	136.5	1	97	50	18
G.2 L0E 275S	.1	2.58	9	133	.1	1	.98	.9	26	425	77	4.73	2	.73	96	4.21	904	10	.03	138	960	95	5	1	31	31	.24	6	142.1	1	151	45	6
G.2 L0E 325S	.1	1.48	6	73	.1	1	.31	.1	14	144	19	4.25	5	.12	35	1.64	280	7	.03	51	360	37	2	1	14	24	.27	5	140.1	1	82	35	2
G.2 L0E 375S	.1	2.25	8	89	.1	1	.23	.5	17	190	29	5.39	5	.13	95	1.91	276	10	.02	74	570	56	3	1	12	30	.25	7	135.9	1	147	30	3
G.2 L0E 425S	.1	1.62	9	91	.1	1	.37	.5	15	105	84	3.48	4	.10	45	1.28	254	13	.02	46	550	90	2	1	19	19	.15	4	95.6	1	78	25	9
G.2 L0E 475S	.1	1.22	6	66	.1	1	.17	.2	11	103	18	2.96	4	.07	30	1.15	292	4	.02	30	540	43	1	1	6	16	.21	4	92.7	1	57	10	7
G.2 L50E BL0N	.1	1.28	12	103	.1	1	.48	.4	13	71	78	3.34	2	.11	21	.98	337	6	.01	37	760	16	2	1	24	18	.11	4	85.2	1	58	25	20
G.2 L50E 050N	.1	.89	3	80	.1	1	.20	.2	8	55	8	2.21	5	.07	15	.60	116	3	.02	21	840	17	1	1	10	12	.19	3	72.4	1	50	30	9
G.2 L50E 100N	.1	1.89	13	86	.1	1	.42	.3	19	126	126	4.06	3	.25	48	1.62	339	6	.02	69	690	25	2	1	20	23	.19	5	117.6	1	79	40	15
G.2 L50E 150N	.1	1.57	15	65	.1	1	.25	.2	15	63	74	3.24	3	.06	19	.87	232	5	.01	42	500	33	3	1	14	18	.12	4	83.8	1	69	45	23
G.2 L50E 200N	.1	2.36	14	84	.1	1	.32	.2	22	153	106	4.76	4	.09	75	1.55	269	5	.02	87	1260	24	3	1	12	25	.19	6	143.1	2	99	40	16
G.2 L50E 250N	.1	1.81	13	80	.1	1	.41	.1	18	115	102	4.32	4	.19	50	1.44	378	3	.02	59	850	20	2	1	13	23	.19	5	125.9	1	82	15	10
G.2 L50E 300N	.1	2.12	11	65	.1	1	.40	.2	21	195	64	4.62	4	.11	52	2.11	269	6	.02	103	590	14	2	1	20	26	.23	6	137.8	1	70	20	14
G.2 L50E 350N	.1	2.37	9	57	.1	1	.34	.1	21	147	124	4.54	5	.12	84	1.89	397	4	.02	69	1070	18	2	1	10	25	.26	6	128.1	1	99	25	7
G.2 L50E 400N	.1	1.37	18	58	.1	1	.37	.1	11	56	128	4.71	4	.10	30	1.63	338	23	.03	12	1240	69	1	1	11	25	.25	6	143.5	1	51	20	9
G.2 L50E 450N	.1	2.49	18	54	.1	1	.25	.1	22	252	76	4.27	4	.22	100	3.01	277	4	.03	170	750	19	3	1	12	26	.26	5	126.2	1	69	25	18
G.2 L50E 500N	.1	2.27	19	52	.1	1	.25	.1	20	325	80	4.64	4	.34	58	2.95	416	2	.02	123	470	13	4	1	14	27	.26	6	166.8	1	57	15	41
G.2 L50E 050S	.1	2.18	17	138	.1	1	1.18	1.6	28	132	225	6.27	3	.55	55	2.48	1047	8	.02	78	1050	26	4	1	63	36	.18	8	163.8	1	106	50	20
G.2 L50E 100S	.1	1.10	7	243	4.3	2	1.81	1.6	71	48	479	6.65	1	.07	13	.55	6466	153	.02	442	910	19	3	1	141	31	.05	9	51.4	1	89	120	12
G.2 L50E 150S	.1	1.57	12	176	.1	1	1.56	1.3	12	94	330	3.46	2	.12	23	1.22	316	28	.02	59	970	31	4	1	60	19	.08	5	103.0	1	148	105	23
G.2 L50E 200S	.1	2.26	19	179	.1	1	1.01	1.1	22	174	260	4.46	3	.71	65	2.37	655	26	.03	81	1090	433	5	1	39	28	.19	6	181.2	1	120	70	58
G.2 L50E 250S	.1	2.40	7	295	.1	1	.63	1.9	21	181	182	4.19	1	.36	97	2.09	7655	25	.02	116	520	36	4	1	28	23	.19	5	107.0	2	128	85	5
G.2 L50E 300S	.1	1.53	7	56	.1	1	.27	.1	12	40	68	4.69	5	.09	69	1.46	198	5	.02	17	1160	41	1	1	10	25	.13	6	97.3	1	104	35	4
G.2 L50E 350S	.1	1.28	6	60	.1	5	.27	.1	12	85	68	3.60	5	.09	48	1.36	286	7	.03	29	1380	117	1	1	12	20	.18	5	117.1	1	106	15	4
G.2 L50E 400S	.1	2.08	28	136	.1	1	.90	.9	23	151	202	5.37	3	.40	45	2.03	798	25	.02	81	1010	48	5	1	38	31	.13	7	117.6	1	105	40	23
G.2 L50E 450S	2.2	2.01	9	284	.1	1	.68	3.0	14	143	270	3.59	4	.11	98	1.12	356	47	.02	92	540	276	2	1	28	19	.14	5	86.9	1	99	60	20
G.2 L50E 500S	.1	1.57	4	52	.1	1	.15	.3	14	141	35	3.38	4	.10	43	1.48	250	6	.02	60	330	45	2	1	7	19	.20	4	99.7	1	82	20	7
G.2 L100E 025N	.1	2.54	10	96	.1	1	.17	.2	12	79	148	4.71	7	.07	41	.68	172	6	.02	39	1180	43	2	1	10	23	.17	6	115.0	1	102	65	12
G.2 L100E 075N	.1	1.54	13	87	.1	1	.47	.2	14	105	120	4.53	5	.21	38	1.69	279	7	.02	46	1380	35	2	1	17	25	.18	6	138.6	1	64	25	11
G.2 L100E 125N	.1	1.79	18	114	.1	1	.54	.1	29	118	280	5.91	4	.62	48	2.12	767	7	.02	60	1000	56	2	1	20	32	.16	8	150.5	1	80	20	68
G.2 L100E 175N	.1	2.01	9	71	.1	1	.42	.3	17	170	91	4.37	4	.19	60	1.87	336	4	.02	87	1060	15	2	1	17	25	.21	5	117.1	1	70	15	30
G.2 L100E 225N	.1	1.83	20	63	.1	1	.31	.1	20	94	205	5.18	4	.42	49	1.89	409	12	.02	47	650	36	2	1	12	29	.17	7	144.2	1	59	15	23
G.2 L100E 275N	.1	1.72	26	82	.6	1	.77	.1	23	81	376	6.12	4	.42	54	1.94	642	7	.01	46	460	35	3	1	17	33	.16	8	178.7	1	92	20	19
G.2 L100E 325N	.1	1.98	8	74	.1	1	1.14	.1	20	51	195	5.22	5	.35	60	1.84	627	2	.02	26	1040	30	1	1	25	28	.22	7	148.3	1	67	10	5

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SJ5+6+7+8
DATE: 97/09/30
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.2 L100E 375N	.1	2.18	33	68	.1	1	.24	.2	20	134	87	5.09	5	.09	67	1.96	309	10	.02	68	770	22	3	1	10	28	.22	7	160.6	1	115	35	35
G.2 L100E 425N	.1	1.95	13	75	.1	1	.21	.1	18	105	38	3.74	4	.06	30	.92	682	2	.02	52	1210	20	2	1	11	20	.20	5	106.3	1	72	30	23
G.2 L100E 475N	.1	2.24	10	57	.1	1	.52	.2	19	236	100	4.52	4	.16	70	2.46	405	4	.02	107	1080	44	3	1	18	26	.23	6	121.7	1	75	30	4
G.2 L150E BLON	.1	2.54	17	143	.1	1	.84	2.3	20	111	337	5.07	4	.16	84	1.67	491	7	.02	104	450	35	4	1	36	28	.16	7	123.0	2	153	50	14
G.2 L150E 050N	.1	1.33	8	100	.1	1	.33	.3	12	56	61	3.00	4	.08	26	.78	255	3	.02	31	770	20	2	1	17	15	.13	4	77.5	1	86	25	9
G.2 L150E 100N	.1	2.55	11	113	.1	1	.45	.5	23	89	281	4.73	4	.11	132	1.44	342	14	.02	79	680	25	3	1	18	25	.16	6	120.5	1	112	30	5
G.2 L150E 150N	.1	2.03	11	62	.1	1	.27	.2	16	92	73	4.46	5	.09	39	1.39	247	47	.02	45	890	25	3	1	10	24	.18	6	127.1	1	73	5	623
G.2 L150E 200N	.1	1.70	9	69	.1	1	.20	.1	10	59	41	4.15	4	.09	28	1.22	203	7	.02	21	880	20	3	1	10	22	.15	5	97.6	1	47	10	4
G.2 L150E 250N	.1	1.82	11	90	.1	1	.38	.5	18	134	68	3.69	3	.15	45	1.51	396	5	.02	76	820	22	3	1	18	20	.16	5	95.2	1	92	15	6
G.2 L150E 300N	.1	2.67	15	82	.1	1	.57	.1	23	311	61	5.27	5	.43	96	3.03	482	3	.02	173	810	30	4	1	25	30	.21	7	134.0	1	65	15	74
G.2 L150E 350N	.1	1.87	22	103	.1	1	.20	.1	18	217	59	4.23	4	.12	70	1.85	245	9	.02	89	410	39	3	1	12	23	.20	5	143.3	1	85	35	39
G.2 L150E 400N	.1	1.95	22	78	.1	1	.19	.1	19	108	109	4.91	4	.31	58	2.00	399	6	.02	47	810	38	2	1	9	27	.23	6	175.2	1	69	35	38
G.2 L150E 450N	.1	2.47	10	53	.1	1	.26	.2	18	81	230	6.66	6	.29	94	2.09	314	10	.02	38	1080	51	2	1	9	36	.22	9	193.0	1	85	40	5
G.2 L150E 500N	.1	2.67	73	73	.1	1	.10	.1	29	366	288	6.86	4	.43	116	3.13	375	19	.03	182	950	24	6	1	8	38	.21	9	246.0	1	93	50	165
G.2 L200E 050N	.1	1.33	11	100	.1	1	.56	.9	12	71	75	3.03	3	.09	33	.98	408	6	.02	39	620	19	1	1	26	16	.13	4	86.9	2	77	65	6
G.2 L200E 100N	.1	2.46	14	79	.1	1	.28	.3	21	158	72	4.64	4	.14	58	1.97	279	5	.02	83	680	14	3	1	14	26	.17	6	115.2	1	118	10	10
G.2 L200E 150N	.1	1.87	9	66	.1	1	.25	.2	21	53	134	5.22	4	.22	48	1.66	180	8	.02	25	1170	34	2	1	7	28	.17	7	119.2	1	58	20	3
G.2 L200E 200N	.1	2.21	15	79	.1	1	.26	.4	17	131	89	4.44	6	.07	54	1.44	210	17	.02	79	860	21	3	1	14	24	.19	6	117.9	1	100	30	12
G.2 L200E 250N	.1	2.19	20	91	.1	1	.33	.2	21	179	61	4.17	3	.12	42	1.63	500	5	.02	97	840	18	2	1	15	23	.19	5	108.5	1	96	40	14
G.2 L200E 300N	.1	2.00	13	93	.1	1	.50	.5	23	133	117	3.96	3	.20	57	1.61	603	10	.02	78	700	17	2	1	19	22	.19	5	108.1	2	87	45	12
G.2 L200E 350N	.1	2.20	12	68	.1	1	.29	.5	22	305	33	4.48	5	.11	80	2.28	340	10	.03	135	940	29	3	1	15	26	.26	6	145.7	2	155	45	26
G.2 L200E 400N	.1	1.75	9	54	.1	1	.37	.1	14	131	73	4.06	5	.10	33	1.50	440	5	.02	49	720	27	1	1	14	22	.21	5	120.6	2	97	40	7
G.2 L200E 450N	.1	3.97	26	79	.1	1	.56	.1	37	839	316	7.12	3	2.28	145	7.22	866	15	.02	390	590	50	8	1	30	45	.24	10	118.4	1	84	35	7
G.2 L200E 500N	.1	2.64	8	72	.1	1	.54	.1	26	476	39	4.72	3	.32	76	4.44	386	7	.02	255	480	19	5	1	24	31	.23	6	117.1	1	81	45	7
G.2 L250E 050N	.1	1.51	19	122	.1	1	.62	.9	29	66	523	5.37	2	.50	35	1.55	923	10	.02	48	1070	59	4	1	27	30	.10	7	120.9	2	90	40	16
G.2 L250E 100N	.1	1.67	8	73	.1	1	.38	.3	14	61	84	4.44	5	.15	30	1.20	276	8	.02	26	1270	27	2	1	14	23	.19	6	120.7	1	59	30	1
G.2 L250E 150N	.1	1.59	7	56	.1	1	.29	.3	13	66	55	4.04	5	.08	33	1.00	162	14	.02	31	540	18	2	1	11	21	.19	5	132.9	1	73	15	71
G.2 L250E 200N	.1	2.22	14	70	.1	1	.28	.5	17	109	106	4.37	4	.12	53	1.47	251	5	.02	59	820	31	4	1	13	24	.17	5	120.5	2	170	10	12
G.2 L250E 250N	.1	2.65	21	126	.1	1	.40	.9	25	149	531	4.57	4	.11	86	1.45	536	15	.02	149	450	27	4	1	18	25	.19	6	113.3	2	181	45	18
G.2 L250E 300N	.1	1.64	15	64	.1	1	.39	.4	15	131	90	4.41	5	.14	35	1.61	277	6	.02	61	590	47	3	1	15	24	.20	5	135.6	1	107	30	20
G.2 L250E 350N	.1	1.77	10	64	.1	1	.42	.4	14	94	62	3.92	5	.07	74	1.03	207	14	.02	54	380	21	3	1	18	21	.21	5	114.6	1	87	35	4
G.2 L250E 400N	.1	1.59	21	49	.1	1	.18	.1	15	131	164	5.05	5	.21	58	1.79	237	22	.03	53	770	90	4	1	10	27	.19	6	156.4	1	62	40	62
G.2 L250E 450N	.1	2.16	11	52	.1	1	.28	.1	18	221	72	4.53	4	.15	53	2.18	334	4	.02	105	660	17	3	1	15	26	.24	6	131.2	1	91	35	8
G.2 L250E 500N	.1	1.73	13	53	.1	1	.28	.1	16	142	68	4.73	6	.07	60	1.63	231	3	.03	52	760	27	2	1	9	25	.28	6	145.5	1	65	30	6
G.R.2 L250E 025N	.5	1.77	10	225	.5	1	2.08	1.6	10	43	565	2.47	1	.07	25	.50	759	15	.02	50	1490	14	2	1	88	12	.05	3	49.0	1	63	200	18
G.R.2 L250E 075N	.1	1.58	10	153	.2	1	1.71	1.2	15	58	444	2.97	2	.16	25	.86	627	12	.02	50	950	14	2	1	66	16	.07	4	70.4	1	63	135	17
G.R.2 L250E 125N	.1	1.32	8	111	.1	1	.79	.6	12	52	171	3.08	2	.09	33	.66	385	7	.02	37	490	10	1	1	32	15	.12	4	87.4	1	56	75	16
G.R.2 L250E 175N	.1	1.63	10	149	.1	1	1.18	.7	11	48	152	3.06	3	.07	44	.59	489	14	.03	35	630	9	1	1	49	15	.11	4	73.9	1	76	105	9
G.R.2 L250E 225N	.1	2.49	17	201	.1	1	1.12	.9	18	77	281	4.13	3	.13	78	.95	506	11	.02	63	510	17	2	1	47	21	.15	5	96.2	1	80	125	12
G.R.2 L250E 275N	.9	2.68	16	177	.1	1	.85	1.3	23	74	238	4.49	3	.08	107	.91	1212	17	.02	71	610	19	2	1	41	24	.17	6	104.4	1	118	130	8
G.R.2 L250E 325N	.1	2.36	12	103	.1	1	.32	.1	23	147	245	4.75	4	.63	70	2.48	357	6	.02	68	670	16	3	1	14	27	.24	6	167.6	1	60	25	260
G.R.2 L250E 375N	.1	1.98	5	57	.1	1	.29	.1	20	163	105	4.84	5	.34	63	2.11	340	6	.02	56	760	16	1	1	8	27	.23	6	159.0	1	74	15	3
G.R.2 L250E 425N	.1	2.33	13	85	.1	1	.17	.1	22	178	159	4.91	4	.19	89	2.25	282	6	.02	91	610	13	3	1	11	29	.20	6	172.6	1	71	25	10
G.R.2 L250E 475N	.1	3.24	306	33	.1	1	.27	.1	39	684	198	6.20	3	1.15	143	5.07	471	7	.01	369	580	13	11	1	14	38	.27	8	307.0	2	118	65	196
G.R.2 L300E BLON	.1	1.75	14	85	.1	1	.53	.6	19	85	103	3.84	2	.17	43	1.38	611	9	.02	47	440	16	3	1	22	22	.13	5	98.9	1	76	40	12
G.R.2 L300E 050N	.5	2.72	15	199	.1	1	1.37	1.9	15	80	388	4.21	4	.19	50	.89	547	15	.02	79	900	16	3	1	65	22	.12	5	86.8	1	122	195	16
G.R.2 L300E 100N	.1	2.37	18	151	.1	1	.74	.9	19	94	215	4.52	3	.18	57	1.21	683	12	.02	68	440	18	3	1	36	24	.15	6	109.9	1	124	135	16
G.R.2 L300E 150N	.1	2.27	15	96	.1	1	.71	.3	23	116	103	4.68	4	.23	88	1.66	339	7	.02	70	570	11	3	1	28	26	.22	6	134.6	1	125	60	14

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SJ9+10+11+12
DATE: 97/09/30
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
S/6 L300 W																																	
G.R.2 L300E 200N	.1	1.41	9	70	.1	1	.48	.3	10	52	46	3.37	5	.06	41	.59	141	9	.02	24	310	13	1	1	26	16	.17	4	90.9	1	72	85	4
G.R.2 L300E 250N	.1	2.28	14	99	.1	1	.56	.3	25	168	110	4.31	3	.20	48	1.84	730	4	.02	98	690	18	3	1	28	24	.16	6	106.8	1	134	60	16
G.R.2 L300E 300N	.1	1.71	19	81	.1	1	.45	.3	20	98	112	4.21	2	.19	32	1.47	555	5	.02	54	890	17	3	1	23	23	.15	5	105.3	1	85	50	18
G.R.2 L300E 350N	.1	1.93	7	94	.1	1	.20	.2	14	59	66	3.51	5	.08	39	.83	177	4	.02	29	1110	14	2	1	10	19	.19	4	108.5	1	89	65	3
G.R.2 L300E 400N	.1	1.31	7	67	.1	1	.14	.1	13	46	80	3.63	5	.08	36	.75	165	3	.02	22	610	12	2	1	6	19	.20	4	136.1	1	47	40	5
G.R.2 L300E 450N	.1	2.03	13	89	.1	1	.20	.1	16	77	198	4.45	4	.14	64	1.52	315	11	.02	38	810	16	2	1	11	24	.19	6	150.5	1	91	10	6
G.R.2 L300E 500N	.1	1.85	10	57	.1	1	.24	.1	15	62	182	4.57	4	.21	34	1.32	174	9	.02	26	1000	11	2	1	7	24	.24	6	150.7	1	32	15	6
G.R.1 L500E 050N	.1	1.97	24	113	.1	1	1.20	.8	18	105	135	4.81	4	.15	35	1.49	505	9	.02	58	950	52	5	1	45	25	.10	6	107.2	1	114	90	14
G.R.1 L500E 150N	.1	1.38	23	90	2.2	1	1.43	2.4	22	67	215	5.79	1	.13	30	.97	934	55	.02	119	900	37	2	1	135	29	.05	8	70.3	1	119	160	12
G.R.1 L500E 250N	.1	1.83	14	91	.1	1	.39	.1	12	70	43	3.90	6	.08	27	1.12	217	4	.02	33	720	16	2	1	19	20	.16	5	115.4	1	87	45	5
G.R.1 L500E 350N	.1	1.94	23	90	.1	1	.72	.5	24	106	137	4.88	3	.27	31	1.60	821	5	.02	64	1070	27	4	1	33	28	.13	6	112.0	2	123	65	13
G.R.1 L500E 450N	.1	1.99	10	124	.1	1	.50	.5	15	61	67	3.53	4	.08	33	.79	358	7	.02	37	300	21	3	1	27	18	.12	4	84.9	1	87	25	3
G.R.1 L500E 550N	.1	2.48	16	126	.1	1	.84	.7	17	120	145	4.83	4	.23	50	1.59	495	8	.02	68	450	44	3	1	40	26	.14	6	112.1	1	125	40	9
G.R.1 L500E 650N	.1	2.20	12	75	.1	1	.41	.1	15	145	71	4.22	4	.09	48	1.64	331	4	.02	66	620	39	3	1	22	23	.16	5	109.9	1	103	45	4
G.R.1 L500E 750N	.1	2.13	14	129	.1	1	.66	.7	21	95	184	4.40	3	.15	48	1.41	635	5	.02	63	520	46	3	1	32	24	.14	6	105.5	1	108	75	20
G.R.1 L500E 050S	.1	2.05	28	117	.1	1	.86	.6	26	137	162	5.09	3	.31	41	1.94	855	6	.02	84	1050	42	5	1	37	29	.12	7	110.2	1	116	55	19
G.R.1 L500E 150S	.1	1.42	11	71	.1	1	.23	.4	8	44	26	3.54	6	.05	18	.39	139	5	.02	18	300	20	2	1	13	17	.14	4	97.5	1	73	55	2
G.R.1 L500E 250S	.1	1.85	10	78	.1	1	.16	.1	12	46	22	4.08	5	.03	20	.57	348	2	.02	21	1060	31	2	1	20	19	.13	5	92.8	1	103	40	5
G.R.1 L500E 350S	.1	1.93	9	68	.1	1	.18	.4	12	46	30	3.78	5	.05	24	.66	304	2	.02	20	850	23	2	1	17	19	.14	5	95.1	1	158	35	2
G.R.1 L600E BLON	.1	1.84	26	89	.1	1	.71	.4	21	95	123	4.63	2	.21	30	1.52	767	6	.02	54	980	41	5	1	31	25	.10	6	106.6	1	103	55	22
G.R.1 L600E 100N	.1	2.28	30	104	.1	1	.79	.1	28	113	113	5.62	4	.14	35	1.49	1152	43	.02	50	750	56	4	1	34	30	.14	7	139.7	1	98	105	16
G.R.1 L600E 200N	.1	1.37	9	102	.1	1	.54	.3	10	47	35	2.02	3	.06	15	.57	253	7	.02	23	390	22	2	1	39	10	.07	2	74.5	1	49	40	29
G.R.1 L600E 300N	.1	2.00	20	117	.1	1	.82	.9	18	91	294	4.77	3	.24	25	1.28	674	8	.02	59	1110	26	4	1	45	26	.11	6	104.7	1	93	100	14
G.R.1 L600E 400N	.1	2.99	16	212	.1	1	.72	.9	21	98	138	4.83	4	.14	40	1.35	1081	5	.02	69	540	35	5	1	40	25	.11	6	114.0	1	141	55	7
G.R.1 L600E 500N	.1	1.78	15	80	.1	1	.58	.2	14	72	68	3.75	3	.09	30	1.29	409	4	.02	41	490	18	1	1	28	20	.11	5	90.5	1	91	60	11
G.R.1 L600E 600N	.5	4.60	35	374	.3	1	1.40	1.7	23	118	407	7.43	7	.30	63	1.33	978	16	.03	118	830	73	6	1	83	37	.14	10	144.3	2	188	140	17
G.R.1 L600E 700N	.1	.94	4	63	.1	1	.33	.1	10	76	17	2.35	3	.08	20	1.00	189	1	.02	33	590	25	1	1	14	13	.16	3	75.6	1	55	20	3
G.R.1 L600E 800N	.1	2.30	19	149	.1	1	.60	.8	19	84	210	4.69	3	.15	33	1.14	816	7	.02	60	550	44	4	1	33	24	.11	6	105.7	1	114	70	15
G.R.1 L600E 100S	.1	1.48	17	101	.1	1	1.54	.8	17	79	108	3.72	2	.11	28	1.17	695	7	.02	48	840	42	3	1	56	19	.07	5	80.2	1	80	75	15
G.R.1 L600E 200S	.1	2.04	22	110	.1	1	1.05	1.2	21	109	148	4.58	2	.13	38	1.54	1106	7	.02	61	930	60	4	1	44	24	.09	6	101.4	1	102	65	14
G.R.1 L600E 300S	.8	2.26	16	131	.1	1	1.59	2.2	16	74	163	3.77	2	.09	42	.89	710	4	.02	61	800	28	2	1	62	19	.09	5	72.2	1	111	105	12
G.R.1 L600E 400S	.1	1.58	11	57	.1	1	.17	.1	11	62	30	3.43	4	.05	21	.68	206	3	.02	26	780	23	1	1	14	17	.11	4	88.6	1	75	10	9
G.2 L50W 025N	.1	2.38	9	325	.1	1	.56	1.0	15	65	132	3.59	3	.11	86	.97	658	8	.02	65	350	18	2	1	33	19	.14	4	81.0	1	91	30	6
G.2 L50W 075N	.1	1.50	9	82	.1	1	.48	.4	13	68	50	3.64	4	.14	41	1.11	219	3	.02	33	1270	14	1	1	25	19	.16	4	110.0	1	74	15	5
G.2 L50W 125N	.1	1.84	11	64	.1	1	.23	.1	14	80	81	4.03	4	.09	46	1.07	219	4	.02	39	1040	15	2	1	12	21	.15	5	110.8	1	75	10	5
G.2 L50W 175N	.1	1.99	6	66	.1	1	.22	.3	16	127	42	3.52	4	.13	55	1.14	208	3	.02	60	870	10	2	1	11	19	.19	4	95.8	1	87	25	1
G.2 L50W 225N	.1	2.34	10	74	.1	1	.24	.3	22	115	127	4.40	4	.14	69	1.63	255	4	.02	65	1010	14	2	1	12	25	.18	6	115.0	1	133	15	9
G.2 L50W 275N	.1	2.87	11	62	.1	1	.21	.1	24	194	172	4.58	4	.10	79	2.46	306	4	.02	130	800	12	3	1	10	27	.23	6	130.4	1	108	20	7
G.2 L50W 325N	.1	3.02	13	81	.1	1	.24	.1	26	284	271	5.23	4	.45	108	3.54	368	8	.02	154	590	8	4	1	13	33	.26	7	165.7	1	106	20	9
G.2 L50W 375N	.1	1.84	11	57	.1	1	.24	.1	16	126	58	4.41	5	.09	38	1.58	209	10	.02	64	600	11	1	1	12	25	.23	6	157.6	1	71	10	6
G.2 L50W 425N	.3	1.64	92	251	.2	1	.57	.1	24	89	281	6.32	5	.26	47	1.71	737	17	.02	52	420	41	3	1	18	34	.16	8	255.4	1	83	140	483
G.2 L50W 475N	.1	2.54	15	106	.1	1	.34	.1	25	180	95	5.28	5	.28	71	2.53	310	10	.02	88	540	9	2	1	16	30	.29	7	178.9	1	87	10	10
G.2 L50W 025S	.1	1.99	16	159	.1	1	.89	1.5	26	135	169	5.19	3	.39	42	1.97	737	21	.02	70	640	32	2	1	44	30	.13	7	119.4	1	105	20	19
G.2 L50W 075S	.4	1.98	16	115	1.3	1	1.07	4.7	19	112	363	3.56	1	.24	56	1.62	786	44	.02	120	910	68	4	1	56	21	.10	5	120.1	2	173	50	23
G.2 L50W 125S	.1	2.01	13	86	.1	1	.34	.1	15	143	61	4.31	4	.12	62	1.63	267	5	.02	68	540	25	2	1	20	24	.19	6	112.2	1	103	25	12
G.2 L50W 175S	.4	3.36	6	75	.1	1	.23	.2	22	305	38	4.58	4	.47	98	3.16	446	3	.02	120	930	41	3	1	11	28	.22	6	99.7	2	151	35	7
G.2 L50W 225S	.2	3.00	13	266	.1	1	.44	.6	26	157	259	4.91	3	.26	86	1.81	931	15	.02	135	370	91	3	1	26	27	.16	6	114.5	2	152	50	12
G.2 L50W 275S	.1	2.07	17	195	.1	1	1.23	1.1	17	139	235	3.57	2	.44	52	1.79	537	41	.02	71	940	55	3	1	58	22	.14	5	121.8	2	99	60	15

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SJ13+14+15+16
DATE: 97/09/30
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.2 L50W 325S	1.6	2.13	18	167	.1	1	.89	1.9	24	122	1047	4.68	2	.28	46	1.64	983	13	.02	118	900	49	3	1	41	26	.13	6	100.4	1	116	130	35
G.2 L50W 375S	.3	2.32	13	113	.1	1	.79	.4	22	160	114	4.76	3	.36	80	2.28	705	13	.02	76	530	80	3	1	31	27	.17	6	120.0	1	104	15	8
G.2 L50W 425S	1.2	2.17	19	167	.1	1	1.00	1.3	22	140	220	5.10	2	.48	51	2.10	1136	18	.03	79	1000	78	3	1	41	29	.14	7	132.0	1	101	110	18
G.2 L50W 475S	3.5	1.82	12	245	.1	1	.87	2.1	12	76	313	3.30	3	.14	39	.75	544	12	.02	60	580	43	2	1	39	17	.11	4	81.7	1	73	135	15
G.2 L100W BLON	.1	1.81	16	98	.1	1	.66	.2	21	106	147	4.38	3	.29	35	1.63	649	8	.02	60	730	27	3	1	32	25	.14	6	116.4	1	77	5	20
G.2 L100W 050N	.1	1.58	7	133	.1	1	.50	.2	14	65	117	3.37	4	.12	37	.83	264	9	.02	38	310	17	2	1	27	18	.14	4	90.5	1	58	25	13
G.2 L100W 100N	.1	1.71	12	68	.1	1	.41	.2	15	85	113	4.05	3	.16	46	1.48	276	5	.02	45	770	19	3	1	18	23	.16	5	114.9	1	74	10	14
G.2 L100W 150N	.1	1.75	10	96	.1	1	.30	.1	15	86	54	4.25	5	.13	42	1.42	200	3	.02	38	1260	16	2	1	13	23	.19	5	142.3	1	95	20	9
G.2 L100W 200N	.5	1.70	12	88	.1	1	.32	.1	19	106	268	4.77	4	.42	47	1.75	428	9	.02	53	900	45	3	1	16	27	.18	6	139.7	1	70	20	27
G.2 L100W 250N	.1	.79	22	350	1.2	12	.39	1.6	45	39	1968	11.41	6	.54	32	1.18	920	116	.02	58	1440	573	4	1	15	59	.08	16	153.3	1	64	30	18
G.2 L100W 300N	.1	1.88	6	80	.1	1	.39	.1	21	109	183	4.55	5	.47	56	1.84	367	7	.02	52	800	12	2	1	13	25	.24	6	144.8	1	66	30	6
G.2 L100W 350N	.1	1.26	9	53	.1	1	.39	.1	13	70	59	3.92	6	.11	29	1.24	192	9	.02	25	300	18	1	1	11	21	.27	5	170.2	1	67	20	5
G.2 L100W 400N	.1	2.27	12	77	.1	1	.26	.2	18	103	116	4.18	4	.11	34	1.30	325	6	.02	54	790	14	2	1	11	23	.17	5	121.9	1	98	25	19
G.2 L100W 450N	.1	2.62	23	110	.1	1	.27	.1	26	277	160	4.96	3	.36	89	2.97	280	5	.02	153	440	9	4	1	16	29	.23	6	184.0	1	81	20	18
G.2 L100W 500N	1.6	2.68	16	56	.1	1	.22	.1	19	147	173	5.33	4	.12	78	1.85	278	14	.02	73	1000	14	3	1	10	29	.19	7	168.0	1	70	35	12
G.2 L100W 050S	.2	2.05	24	142	1.3	1	.68	2.4	26	100	251	5.86	3	.25	42	1.51	806	39	.02	108	1060	57	3	1	35	31	.10	7	112.6	1	132	130	14
G.2 L100W 100S	.5	1.92	6	69	.1	1	.27	.2	17	199	69	4.32	4	.35	73	2.42	376	4	.03	69	790	90	2	1	12	25	.24	5	118.2	1	123	10	4
G.2 L100W 150S	.1	2.14	20	81	.1	1	.15	.2	12	101	28	5.74	9	.04	39	.68	169	8	.02	30	980	37	2	1	10	27	.22	7	181.1	1	87	35	5
G.2 L100W 200S	.7	1.49	25	121	.1	2	.20	.3	24	168	184	7.51	7	.18	207	1.72	551	78	.04	62	1410	245	4	1	15	38	.16	10	243.6	2	159	25	19
G.2 L100W 250S	1.2	1.74	11	71	.1	1	.35	.2	13	104	69	4.18	4	.12	40	1.55	257	19	.02	40	360	52	2	1	20	23	.20	5	130.6	1	73	20	7
G.2 L100W 300S	.2	2.43	18	137	.1	1	1.19	.7	20	191	229	4.66	2	.51	63	2.31	744	10	.03	111	810	31	3	1	54	27	.17	6	106.4	2	101	70	16
G.2 L100W 350S	1.9	2.91	12	219	.1	1	.67	2.4	21	97	225	4.29	3	.12	160	1.09	1218	20	.03	91	520	36	2	1	34	22	.18	5	97.9	1	132	90	9
G.2 L100W 400S	.1	1.66	10	152	.1	1	.57	.3	19	171	60	3.90	3	.24	50	2.05	871	7	.03	74	800	41	2	1	25	22	.20	5	110.5	1	119	5	2
G.2 L100W 450S	.4	2.16	13	82	.1	1	.38	.5	20	181	84	4.80	4	.27	62	2.46	527	6	.02	83	1010	71	2	1	15	28	.23	6	137.9	2	106	10	5
G.2 L100W 500S	1.5	2.69	8	57	.1	1	.30	1.0	21	275	69	5.41	5	.24	89	2.57	434	3	.03	106	690	226	3	1	12	30	.25	7	139.7	1	150	45	23
G.2 L150W 025N	.1	1.48	7	76	.1	1	.39	.2	13	63	69	3.16	4	.11	29	.96	249	4	.02	30	710	17	1	1	20	16	.15	4	92.0	1	70	20	8
G.2 L150W 075N	.1	2.04	12	84	.1	1	.41	.4	17	98	111	4.54	5	.13	58	1.40	256	7	.02	51	900	18	2	1	21	23	.18	6	124.0	1	100	30	7
G.2 L150W 125N	.1	1.67	9	104	.1	1	.41	.6	17	74	117	3.61	4	.18	40	1.13	391	4	.02	41	980	14	2	1	19	19	.17	4	102.0	1	112	35	11
G.2 L150W 175N	.1	1.33	4	53	.1	1	.27	.6	12	60	46	3.85	5	.08	43	.81	177	6	.02	24	960	13	1	1	11	19	.21	5	118.3	1	100	25	3
G.2 L150W 225N	.1	1.58	13	143	.1	1	.58	.4	24	126	472	5.12	3	.82	59	2.00	819	9	.02	68	1100	67	3	1	20	28	.16	6	133.4	1	88	30	13
G.2 L150W 275N	.1	1.87	19	117	.1	1	.75	.2	26	127	569	5.27	3	.52	60	1.87	713	11	.02	76	670	24	2	1	29	29	.16	7	166.3	1	71	10	29
G.2 L150W 325N	.1	1.93	11	158	.1	1	.73	.6	18	112	717	3.87	5	.10	105	1.19	391	9	.02	95	460	18	2	1	31	20	.20	5	108.8	1	133	25	7
G.2 L150W 375N	.1	2.40	17	112	.1	1	.30	.1	25	151	331	5.02	5	.19	78	1.93	314	8	.02	88	370	15	3	1	16	27	.19	6	151.2	1	104	10	29
G.2 L150W 425N	.1	3.61	12	51	.1	1	.40	.1	27	576	120	6.39	5	1.75	206	5.30	478	4	.02	298	480	6	5	1	17	38	.33	8	194.5	1	64	15	12
G.2 L150W 475N	.1	1.60	10	59	.1	1	.33	.1	13	75	41	4.44	6	.07	33	.97	186	4	.02	34	1010	11	1	1	12	22	.25	5	151.4	1	48	25	1
G.2 L150W 025S	.1	1.71	18	71	.1	1	.64	.1	24	103	120	4.55	3	.37	38	1.72	713	7	.02	55	870	24	3	1	28	25	.16	6	129.8	1	64	25	21
G.2 L150W 075S	.7	1.72	21	246	2.7	1	1.00	3.3	28	83	218	7.40	1	.14	35	1.24	5169	44	.02	118	1090	47	3	1	56	34	.07	10	94.1	1	123	85	18
G.2 L150W 125S	.1	2.66	8	59	.1	1	.24	.1	20	204	56	4.99	6	.19	93	2.26	365	4	.03	85	670	45	3	1	11	27	.24	6	114.3	1	163	10	8
G.2 L150W 175S	.1	1.91	12	68	.1	1	.26	.2	13	100	73	3.89	4	.12	38	1.24	262	5	.02	46	760	19	2	1	13	20	.15	5	102.7	1	85	15	17
G.2 L150W 225S	.1	2.29	6	69	.1	1	.28	.1	14	101	62	5.71	6	.61	49	3.13	420	32	.03	30	860	84	1	1	16	31	.26	7	173.2	1	82	25	10
G.2 L150W 275S	.1	2.43	18	69	.1	1	.23	.1	20	143	114	6.19	5	.14	95	2.01	213	18	.02	44	640	248	3	1	12	32	.16	8	165.0	1	142	30	52
G.2 L150W 325S	.7	2.77	5	125	.4	1	1.00	.8	26	237	476	5.71	4	1.18	118	3.50	1028	4	.02	109	740	197	3	1	35	32	.19	7	122.0	1	138	205	23
G.2 L150W 375S	.1	2.48	6	109	.1	1	.49	.1	36	176	94	5.78	5	1.06	66	3.14	828	2	.03	67	1040	96	2	1	12	33	.27	7	164.3	1	122	20	1
G.2 L150W 425S	.2	2.33	13	65	.1	1	.36	.4	24	201	116	5.17	4	.50	72	2.76	555	6	.03	89	790	96	2	1	14	28	.23	6	135.0	1	103	35	10
G.2 L200W BLON	.3	1.72	10	88	.1	1	.70	.3	15	76	95	3.76	3	.15	37	1.35	407	9	.02	41	600	11	2	1	30	20	.15	5	107.2	1	61	40	9
G.2 L200W 050N	.4	1.95	13	136	.1	1	.65	.3	18	73	127	4.04	5	.10	33	.84	404	13	.02	39	600	23	1	1	37	19	.12	5	104.2	1	82	60	8
G.2 L200W 100N	.8	2.17	14	210	.1	1	.72	.6	18	83	189	4.23	4	.21	77	1.31	359	11	.02	63	450	16	2	1	32	22	.17	5	111.7	1	77	35	16
G.2 L200W 150N	1.2	2.27	17	206	.7	1	.86	1.1	23	115	1832	5.36	4	.34	45	1.60	686	20	.02	93	600	31	4	1	39	28	.14	7	133.9	1	109	130	33

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SJ17+18+19+20
DATE: 97/09/30
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.2 L200W 200N	.7	1.40	8	138	.1	1	.98	1.9	12	53	441	3.31	3	.12	42	.68	343	12	.02	55	640	16	1	1	39	16	.11	4	84.2	1	99	45	7
G.2 L200W 250N	.1	1.72	17	125	.1	1	.84	.5	24	111	491	4.72	3	.41	47	1.58	793	11	.02	75	960	24	3	1	33	25	.16	6	125.7	1	90	50	19
G.2 L200W 300N	1.0	2.43	15	214	.1	1	.86	.7	17	70	347	4.17	5	.11	64	.76	382	11	.02	63	620	21	2	1	39	20	.15	5	99.6	1	105	60	9
G.2 L200W 350N	.1	1.38	8	78	.1	1	.29	.1	13	64	99	3.54	4	.11	33	.94	241	6	.02	32	610	13	1	1	11	17	.20	4	123.2	1	65	20	8
G.2 L200W 400N	.1	1.40	6	44	.1	1	.26	.1	12	49	70	3.73	6	.08	37	.83	190	5	.02	22	430	9	1	1	8	19	.24	5	128.9	1	53	20	12
G.2 L200W 450N	.1	1.83	9	61	.1	1	.25	.1	16	63	116	5.04	6	.13	47	1.23	269	5	.02	32	1060	10	1	1	10	26	.22	6	179.7	1	72	15	10
G.2 L200W 500N	.1	1.54	5	48	.1	1	.33	.1	14	47	50	3.92	5	.10	35	.96	284	3	.02	17	960	9	1	1	10	20	.27	5	148.6	1	42	15	9
G.2 L200W 050S	.1	1.88	11	122	.1	1	.69	.3	16	83	104	3.80	3	.14	38	1.30	473	7	.02	51	320	12	1	1	31	20	.14	5	99.4	1	86	25	14
G.2 L200W 100S	.8	2.41	15	221	.1	1	1.15	1.2	18	93	344	4.59	3	.25	37	1.23	805	14	.03	70	910	20	3	1	56	23	.12	6	106.4	1	119	165	21
G.2 L200W 175S	1.3	2.92	18	231	.1	1	.61	2.6	20	100	225	4.69	4	.16	107	1.11	763	27	.02	139	420	29	2	1	37	24	.14	6	101.6	2	184	70	18
G.2 L200W 225S	.2	2.33	15	113	.1	1	1.01	1.0	22	164	265	4.81	3	.62	62	2.24	810	21	.03	101	1200	40	3	1	45	26	.15	6	110.4	1	118	100	20
G.2 L200W 275S	1.0	3.09	8	223	.2	1	1.24	5.5	20	116	1645	4.28	2	.17	122	1.39	1399	10	.03	147	770	41	2	1	60	22	.14	5	84.1	2	220	265	14
G.2 L200W 325S	.1	1.56	12	102	.1	1	.47	.2	13	109	50	4.09	6	.11	30	1.48	281	4	.02	47	1180	33	2	1	25	22	.21	5	142.1	1	84	20	5
G.2 L200W 375S	.1	2.31	11	70	.1	1	.29	.3	18	173	81	4.90	4	.21	79	2.08	569	6	.02	71	1220	42	2	1	12	27	.20	6	131.0	1	133	25	2
G.2 L200W 425S	.1	2.74	10	87	.1	1	.32	.5	29	196	160	5.18	4	.25	119	2.18	772	13	.02	94	600	103	2	1	15	28	.20	7	129.4	1	125	35	6
G.2 L200W 475S	.2	3.22	8	115	.5	6	.66	.3	37	401	303	6.81	5	1.81	105	5.07	1121	3	.02	167	1130	570	4	1	24	40	.22	9	137.2	2	206	30	4
G.2 L250W 025S	.3	2.06	13	177	.1	1	1.24	.9	18	71	323	3.77	2	.18	31	1.08	731	14	.02	54	800	16	2	1	55	20	.10	5	85.8	1	109	135	19
G.2 L250W 075S	5.0	1.59	9	103	.1	1	.61	.5	14	65	95	3.41	3	.14	28	.97	401	7	.02	38	380	15	2	1	28	18	.10	4	77.9	1	122	35	4
G.2 L250W 125S	.2	1.93	18	142	.1	1	1.12	.6	22	102	174	4.27	2	.30	33	1.48	814	13	.02	65	1030	22	3	1	51	23	.13	5	110.2	1	89	120	13
G.2 L250W 175S	.1	2.23	18	149	.1	1	1.00	1.0	24	114	194	5.05	3	.36	43	1.76	912	10	.03	69	920	25	3	1	49	28	.15	7	124.3	2	151	45	22
G.2 L250W 225S	.7	2.65	13	89	.1	1	1.07	.5	30	321	200	5.90	4	.85	127	3.40	807	15	.03	153	850	194	4	1	42	33	.20	8	123.6	1	154	30	3
G.2 L250W 275S	.1	1.95	10	59	.1	1	.26	.1	13	145	40	4.17	5	.09	55	1.70	284	14	.02	58	640	38	3	1	13	25	.21	5	118.4	1	85	50	14
G.2 L250W 325S	.1	3.28	3	87	.1	1	.16	.1	27	566	52	5.50	3	1.03	107	4.61	536	5	.03	175	500	27	6	1	9	31	.25	7	171.5	1	89	30	4
G.2 L250W 375S	.1	2.39	8	67	.1	1	.23	.5	14	121	37	4.82	5	.09	63	1.36	251	4	.02	46	870	27	3	1	11	25	.20	6	121.6	1	153	50	13
G.2 L250W 425S	.5	1.77	6	74	.1	1	.28	.6	13	116	30	4.03	5	.09	44	1.39	263	4	.02	45	1180	40	3	1	14	22	.20	5	113.6	2	102	35	6
G.2 L250W 475S	3.5	2.17	10	183	.1	1	1.11	3.0	24	245	779	4.32	1	.42	56	2.55	854	5	.03	146	740	196	5	1	41	26	.13	6	101.1	1	105	140	19
G.2 L300W 025S	.4	1.40	8	101	.1	1	.77	.6	11	64	96	3.30	4	.09	36	1.00	239	8	.02	33	250	14	1	1	30	18	.15	4	100.0	1	64	25	18
G.2 L300W 075S	.2	1.85	10	92	.1	1	.80	.5	18	121	127	3.89	3	.14	42	1.71	400	7	.02	92	240	15	2	1	29	23	.14	5	100.6	1	74	35	12
G.2 L300W 125S	2.2	2.88	19	270	.1	1	1.35	2.0	17	80	406	4.26	2	.17	54	.86	1254	18	.03	73	860	24	2	5	76	22	.12	6	90.2	2	113	210	20
G.2 L300W 175S	.1	1.82	19	89	.1	1	.71	.4	23	108	173	4.67	3	.36	36	1.68	790	9	.02	65	990	22	4	1	35	26	.13	6	119.0	1	87	60	20
G.2 L300W 225S	.8	2.81	20	199	.1	1	.86	1.1	16	99	265	5.17	5	.25	43	1.18	592	9	.03	70	850	30	4	1	51	27	.11	7	119.7	1	116	160	26
G.2 L300W 275S	1.0	2.07	32	134	.1	1	1.05	1.5	20	98	316	5.87	4	.22	36	1.25	722	47	.03	125	830	47	5	1	101	31	.12	8	106.6	1	141	135	23
G.2 L300W 325S	.3	1.93	7	90	.1	1	.66	.3	19	258	49	3.88	3	.39	101	3.01	423	5	.04	116	510	28	4	1	31	25	.19	5	106.5	2	127	35	7
G.2 L300W 375S	.1	1.78	11	63	.1	1	.40	.3	17	127	87	3.78	2	.16	47	1.63	894	6	.02	61	780	49	3	1	20	22	.16	5	101.6	1	90	30	9
G.2 L300W 425S	2.6	1.41	5	60	.1	1	.25	.1	10	84	42	2.99	4	.09	34	1.07	204	5	.02	35	360	38	1	1	14	17	.18	4	92.4	1	66	15	8
G.2 L300W 475S	.2	1.69	22	130	.1	1	.77	1.2	19	91	144	5.01	3	.25	27	1.21	457	11	.03	55	730	44	4	1	38	27	.13	7	105.6	1	80	65	22
G.2 L300W 500S	.3	2.35	21	154	.1	1	.92	1.6	29	200	197	5.42	3	.58	68	2.44	861	9	.03	105	830	117	4	1	36	32	.17	7	133.3	1	118	80	24

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0697-RJ1
DATE: 97/10/02
* Soil * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
238301	.1	.52	36	292	31.3	9	2.43	.1	9	20	1	>15.00	13	.07	8	.43	1993	81	.02	26	720	34	6	1	318	113	.04	37	78.4	1	60	60	5
238302	.1	.01	4	335	9.9	8	>15.00	.1	15	11	1	9.73	1	.02	1	.06	>10000	11	.01	76	100	15	2	1	678	38	.01	14	9.4	1	51	30	3
238303	.1	.08	6	115	.4	1	1.09	.2	2	26	1	1.21	1	.07	1	.53	271	1	.02	14	40	32	2	1	32	8	.01	1	22.6	1	16	135	38
238304	.1	.11	2	202	.6	1	7.83	1.2	14	113	9	4.03	1	.12	32	3.65	1189	1	.01	74	470	50	3	1	315	25	.01	5	144.8	2	116	70	1
238305	.1	.08	7	160	.3	3	2.65	.8	20	52	705	4.10	1	.08	6	1.16	786	9	.01	35	950	55	2	1	164	21	.01	5	72.9	1	77	65	16
238306	.1	.20	3	140	.3	1	2.89	.5	15	58	847	3.96	1	.23	69	1.61	527	4	.02	23	770	24	3	1	115	24	.02	5	149.8	2	62	55	6
238307	.1	.07	3	257	.1	1	2.49	.4	9	60	798	2.38	1	.08	2	.97	397	4	.01	17	770	14	3	1	76	13	.01	3	72.3	1	32	65	5
238308	.1	.09	3	218	.2	2	2.67	1.3	14	41	2322	3.10	1	.11	19	1.15	371	31	.01	22	1190	36	3	1	114	17	.01	4	85.2	1	62	95	30

COMP: BARAKSO CONS. ..ANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SL1+2+3+
DATE: 97/10/0
* * (ACT:ICP 31

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.2 L0E 0L0N	41.4	.55	186	742	1.2	104	.61	6.3	47	54	2129	11.39	2	.21	23	.57	3318	72	.01	65	1480	5061	5	1	69	55	.04	16	182.0	2	158	90	1474
G.2 L0E 050N	.1	1.62	10	50	.1	1	.21	.2	12	70	27	3.98	6	.07	36	.99	193	3	.02	34	1640	22	2	1	10	21	.16	5	122.3	1	91	30	18
G.2 L0E 100N	.2	1.23	3	52	.1	1	.20	.2	9	118	9	2.32	5	.09	23	1.09	111	4	.02	59	400	12	1	1	10	14	.16	3	76.7	1	33	25	13
G.2 L0E 150N	.2	1.81	14	55	.1	1	.28	.1	14	96	123	4.21	5	.11	45	1.34	223	9	.02	46	750	33	2	1	15	23	.14	5	109.4	1	60	30	14
G.2 L0E 200N	.1	1.77	17	69	.1	1	.23	.1	14	54	72	3.69	4	.06	34	.87	202	4	.01	32	1250	25	2	1	11	19	.09	5	91.4	1	71	40	9
G.2 L0E 250N	.1	1.92	16	83	.1	1	.48	.1	23	130	245	4.88	5	.50	54	1.92	513	7	.02	66	860	36	2	1	14	27	.19	6	143.5	1	64	20	18
G.2 L0E 300N	.1	2.05	13	62	.1	1	.44	.1	21	178	140	5.19	6	.29	72	2.06	385	5	.02	79	590	29	2	1	10	28	.23	7	153.0	1	67	30	11
G.2 L0E 350N	.3	2.04	10	51	.1	1	.23	.1	19	181	127	5.06	7	.15	57	2.21	300	6	.02	84	730	16	2	1	11	29	.23	6	150.3	1	76	40	7
G.2 L0E 400N	.3	2.48	12	77	.1	1	.19	.2	22	131	174	4.71	6	.10	65	1.65	328	9	.01	64	770	18	3	1	9	25	.17	6	130.7	1	124	25	12
G.2 L0E 450N	.1	1.36	13	51	.1	1	.34	.1	13	133	56	3.61	5	.08	32	1.34	152	12	.02	61	200	12	2	1	17	20	.21	4	129.2	1	43	15	7
G.2 L0E 500N	.1	2.30	7	84	.1	1	.67	.1	22	300	51	4.37	5	.46	84	3.33	338	5	.02	183	330	10	3	1	29	28	.26	6	113.6	1	67	10	5
G.2 L0E 050S	.7	.10	1	61	8.2	8	1.83	5.6	45	9	12	12.22	1	.03	2	.08	8301	299	.14	399	470	51	2	1	77	56	.01	18	20.9	10	1146	35	15
G.2 L0E 100S	2.1	1.74	17	233	2.0	4	.93	4.3	25	98	275	6.30	1	.15	43	1.37	>10000	43	.02	245	940	66	4	1	164	31	.07	8	86.2	2	131	105	18
G.2 L0E 150S	.1	2.42	5	160	.1	1	.17	.1	10	189	52	5.71	6	1.16	133	4.08	355	82	.03	37	1060	294	3	1	36	36	.22	7	109.8	1	92	30	4
G.2 L0E 200S	.6	2.28	11	47	.1	1	.24	.1	16	148	95	4.85	5	.25	79	2.41	379	4	.02	57	1080	49	3	1	11	29	.19	6	114.7	2	107	20	8
G.2 L0E 250S	.3	2.55	7	77	.1	2	.85	.2	30	251	190	7.43	2	1.47	115	4.34	2942	49	.02	52	1120	417	5	1	32	44	.18	10	129.3	1	118	15	7
G.2 L0E 300S	3.9	2.30	13	250	.4	1	1.67	5.0	19	102	786	2.81	1	.13	47	1.10	737	34	.02	117	1820	57	4	1	68	17	.07	4	52.4	1	97	225	20
G.2 L0E 350S	.2	2.50	6	65	.1	1	.11	.1	18	213	100	5.60	5	.65	111	3.23	546	3	.02	72	690	61	3	1	6	33	.22	7	106.9	2	176	20	5
G.2 L0E 400S	1.1	2.81	8	110	.1	1	.34	.8	21	146	75	4.18	3	.18	88	1.95	430	10	.01	87	460	41	3	1	16	24	.15	5	93.7	2	152	20	9
G.2 L0E 450S	.4	1.36	5	77	.1	1	.24	.1	13	124	39	3.14	4	.09	34	1.58	281	3	.02	45	600	40	2	1	10	18	.19	4	91.0	1	75	25	7
G.2 L0E 500S	.2	2.38	8	43	.1	1	.27	.1	20	187	78	4.85	4	.68	82	3.05	506	5	.02	82	920	71	3	1	8	28	.22	6	107.3	2	121	15	6
G.2 L50E 025N	.1	1.82	14	144	.1	1	.36	.3	18	73	90	3.63	4	.07	36	.96	270	6	.01	45	620	15	3	1	23	19	.09	5	82.7	1	85	5	15
G.2 L50E 075N	.3	2.03	12	82	.1	1	.21	.2	19	113	118	3.67	4	.21	43	1.42	277	5	.01	67	710	16	2	1	11	21	.15	5	98.1	1	84	20	17
G.2 L50E 125N	.5	1.54	14	139	.1	1	.61	1.4	14	78	445	3.47	3	.16	36	1.03	313	5	.01	56	500	29	4	1	32	19	.11	4	88.7	1	73	45	39
G.2 L50E 175N	.2	1.38	8	60	.1	1	.31	.1	12	68	53	3.37	5	.08	31	.87	264	5	.02	31	580	21	1	1	13	18	.14	4	95.5	1	63	20	6
G.2 L50E 225N	.1	1.64	17	55	.1	1	.24	.1	15	105	125	4.15	4	.19	39	1.59	290	6	.02	54	850	22	2	1	12	24	.14	5	110.4	1	63	15	13
G.2 L50E 275N	.1	1.84	13	83	.1	1	.31	.1	20	119	148	4.66	4	.27	51	1.86	620	4	.02	59	740	26	2	1	12	26	.19	6	136.2	1	67	10	7
G.2 L50E 325N	.1	2.02	11	48	.1	1	.37	.1	21	172	86	4.34	5	.17	51	2.14	243	3	.02	94	540	15	2	1	15	24	.21	5	127.3	1	64	10	3
G.2 L50E 375N	.1	1.73	15	69	.1	1	.20	.1	14	53	81	3.57	4	.06	32	.86	183	4	.01	33	1260	27	2	1	10	19	.09	4	86.4	1	76	20	7
G.2 L50E 425N	.1	2.54	22	90	.1	1	.17	.1	24	206	199	5.18	6	.22	112	2.59	273	13	.02	106	670	25	3	1	11	30	.23	7	156.5	1	83	5	18
G.2 L50E 475N	.1	1.54	7	55	.1	1	.26	.1	15	175	44	3.57	4	.12	38	1.47	296	2	.02	80	640	22	2	1	13	20	.20	4	100.3	1	46	10	4
G.2 L50E 025S	1.1	1.91	15	145	.1	1	.71	3.1	21	129	456	4.03	3	.32	54	1.54	720	8	.02	103	640	62	2	1	44	23	.12	5	93.8	2	227	40	20
G.2 L50E 075S	.7	2.08	26	103	.1	1	.97	1.0	41	204	426	3.69	2	.34	44	2.12	1002	26	.02	152	980	37	4	1	53	23	.13	5	117.2	1	139	95	33
G.2 L50E 125S	.7	1.74	20	158	3.6	1	1.09	4.8	36	105	269	7.43	1	.10	45	1.35	4633	28	.02	220	660	101	4	1	101	37	.08	10	92.4	1	128	85	9
G.2 L50E 175S	1.8	1.16	15	254	.2	1	.99	2.4	13	50	1120	3.09	2	.10	24	.65	213	57	.02	73	520	28	2	1	41	16	.07	4	52.8	1	86	90	18
G.2 L50E 225S	.1	.21	14	71	.1	1	2.67	4.8	12	6	343	4.32	2	.02	1	.08	311	155	.16	36	550	12	1	1	88	19	.01	6	32.3	1	19	325	5
G.2 L50E 275S	1.1	2.85	11	257	.1	1	.72	.9	19	136	388	4.44	5	.27	70	1.80	492	9	.02	91	580	37	1	1	31	25	.18	6	100.1	2	113	85	10
G.2 L50E 325S	.4	1.54	10	63	.1	1	.19	.2	12	79	84	4.55	6	.08	90	1.28	263	5	.02	34	1160	48	1	1	12	24	.16	6	108.5	1	92	25	2
G.2 L50E 375S	2.0	2.40	8	114	.1	1	.67	.6	21	303	120	4.70	5	.46	113	2.87	395	12	.02	115	390	108	2	1	28	29	.21	6	110.6	1	124	60	7
G.2 L50E 425S	.4	2.52	5	153	.1	1	.63	.2	27	305	131	4.53	5	1.22	122	3.78	561	17	.03	142	590	96	3	1	22	29	.22	6	105.6	2	128	30	9
G.2 L50E 475S	1.1	1.81	4	88	.1	1	.49	.2	16	166	60	3.51	5	.37	80	2.18	366	14	.03	65	370	73	1	1	19	22	.21	4	97.2	1	109	40	3
G.2 L100E 0L0N	.4	1.81	12	149	.1	1	.34	.4	14	78	235	3.90	6	.13	49	1.16	215	5	.01	47	540	32	1	1	21	21	.15	5	96.7	2	145	25	6
G.2 L100E 050N	.4	2.24	13	98	.1	1	.17	.5	15	89	65	4.94	6	.06	58	1.06	211	5	.01	41	1890	25	2	1	8	25	.15	6	122.2	2	147	20	4
G.2 L100E 100N	.1	1.84	24	114	.1	1	.43	.1	24	147	305	5.45	4	.60	52	2.09	627	8	.01	73	790	64	2	1	19	32	.15	7	135.7	1	77	25	30
G.2 L100E 150N	.1	2.15	15	83	.1	1	.25	.3	19	159	130	5.21	6	.12	63	1.88	289	6	.01	91	970	24	1	1	12	29	.18	7	136.0	1	97	10	9
G.2 L100E 200N	.2	1.85	9	66	.1	1	.24	.2	12	57	41	3.38	5	.05	22	.59	213	3	.01	30	1150	19	2	1	14	17	.10	4	80.1	1	76	50	14
G.2 L100E 250N	.2	1.93	13	106	.1	1	.37	.1	22	129	150	4.46	5	.22	53	1.79	408	4	.02	68	660	25	1	1	17	26	.19	6	122.7	1	77	25	22
G.2 L100E 300N	.1	1.85	19	43	.1	1	.51	.1	17	186	111	4.52	5	.46	51	2.47	420	2	.02	58	490	19	2	1	10	27	.20	6	140.7	1	65	10	7

COMP: BARAKSO CO. CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SL5+6+7+E
DATE: 97/10/07
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.2 L100E 350N	.2	1.63	8	67	.1	1	.39	.2	16	64	69	4.18	6	.06	32	.94	320	1	.02	32	1350	23	1	1	8	21	.17	5	103.9	1	88	35	21
G.2 L100E 400N	.2	2.05	25	55	.1	1	.21	.1	20	228	133	4.51	6	.09	66	2.11	316	7	.02	113	840	42	1	1	10	26	.21	6	128.8	1	90	20	9
G.2 L100E 450N	.4	3.19	98	51	.1	1	.34	.1	29	232	144	6.53	7	.59	105	3.17	583	3	.01	203	840	109	2	1	13	38	.24	8	173.7	2	88	15	59
G.2 L100E 500N	.1	3.27	9	54	.1	1	.24	.1	28	445	77	4.50	4	.15	134	4.12	298	3	.02	249	560	17	5	1	14	29	.23	6	115.3	1	81	5	3
G.2 L150E 025N	.1	2.02	16	64	.1	1	.46	.5	24	111	258	4.89	5	.35	62	1.97	542	5	.02	67	940	42	2	1	20	26	.15	6	123.5	1	117	10	18
G.2 L150E 075N	.3	1.47	13	75	.1	1	.40	.4	14	67	106	3.66	5	.15	47	1.08	277	8	.02	39	670	27	1	1	15	19	.16	5	101.9	1	63	15	10
G.2 L150E 125N	.1	.96	5	41	.1	1	.25	.1	10	48	35	2.81	5	.11	19	.84	167	4	.02	20	540	14	1	1	11	14	.16	3	88.4	1	38	20	7
G.2 L150E 175N	.4	1.91	12	73	.1	1	.33	.2	18	71	217	5.16	5	.24	63	1.66	436	14	.01	41	680	93	1	1	16	27	.14	6	164.6	1	87	25	7
G.2 L150E 225N	.1	2.08	10	114	.1	1	.25	.4	18	89	155	4.55	5	.10	49	1.40	287	6	.01	53	930	60	1	1	12	25	.15	6	102.3	1	98	25	23
G.2 L150E 275N	.1	1.35	11	64	.1	1	.30	.2	14	104	40	3.21	4	.10	26	1.18	236	3	.02	52	450	18	1	1	13	18	.14	4	89.8	1	58	20	5
G.2 L150E 325N	.1	2.13	8	75	.1	1	.29	.1	18	94	196	5.35	6	.42	57	1.91	394	6	.02	42	740	21	1	1	9	29	.20	7	133.0	1	53	15	4
G.2 L150E 375N	.1	2.62	13	81	.1	1	.27	.1	21	269	134	5.92	6	.62	97	3.48	402	5	.02	107	810	137	2	1	13	35	.29	8	132.2	1	112	20	6
G.2 L150E 425N	.2	2.16	8	127	.1	1	.37	.1	15	174	100	6.32	6	.91	46	2.46	402	7	.02	56	860	63	2	1	26	35	.24	8	137.1	1	39	20	3
G.2 L150E 475N	.1	1.73	8	72	.1	1	.26	.1	13	77	123	4.42	6	.10	42	1.51	234	7	.02	26	1170	24	1	1	13	24	.20	5	121.8	1	45	5	4
G.2 L200E 025N	.3	1.87	10	108	.1	1	.46	.4	16	100	111	3.76	4	.09	45	1.39	484	5	.02	60	600	19	2	1	24	21	.12	5	89.7	2	123	25	9
G.2 L200E 075N	.2	1.24	11	100	.1	1	.50	.7	13	64	79	2.82	3	.11	30	.93	426	5	.01	40	630	18	1	1	23	15	.10	3	69.1	1	75	40	15
G.2 L200E 125N	.5	1.53	7	56	.1	1	.16	.3	9	55	16	3.27	6	.04	19	.52	151	3	.01	24	1070	19	1	1	10	16	.12	4	79.4	1	73	25	10
G.2 L200E 175N	.1	1.32	6	56	.1	1	.16	.3	11	101	32	2.94	4	.05	20	.91	188	3	.01	52	800	14	1	1	8	16	.13	4	79.9	1	47	10	7
G.2 L200E 225N	.1	1.68	12	59	.1	1	.22	.4	13	87	55	3.49	4	.06	30	1.13	279	5	.01	46	1110	15	2	1	12	19	.12	4	87.3	1	83	25	20
G.2 L200E 275N	.1	2.19	14	73	.1	1	.28	.3	20	160	120	4.01	4	.13	64	1.84	372	10	.02	92	940	21	1	1	14	24	.16	5	108.5	1	95	35	15
G.2 L200E 325N	.1	1.91	12	91	.1	1	.30	.5	21	153	247	4.04	5	.10	43	1.79	392	4	.02	91	940	17	1	1	15	24	.18	5	108.9	2	105	45	13
G.2 L200E 375N	.5	1.61	10	49	.1	1	.34	.1	16	161	101	4.20	6	.12	58	1.45	260	6	.02	63	330	31	1	1	13	23	.22	5	125.3	1	59	50	11
G.2 L200E 425N	.4	2.57	21	100	.1	1	.72	.2	36	373	374	6.59	5	1.18	108	3.94	890	14	.02	211	830	121	4	1	28	40	.20	9	136.5	1	85	40	36
G.2 L200E 475N	.1	1.83	10	117	.1	1	.20	.1	16	97	136	4.92	6	.40	45	1.77	286	8	.02	47	980	30	1	1	15	27	.18	6	130.6	1	50	20	11
G.2 L250E 025N	.3	1.83	25	138	.1	1	.60	.9	30	98	444	5.60	4	.38	40	1.69	934	12	.02	70	950	59	2	1	32	31	.12	7	117.1	1	105	65	30
G.2 L250E 075N	.4	1.51	18	113	.1	1	.59	.7	27	70	506	5.17	4	.45	34	1.49	797	10	.01	50	1070	72	3	1	26	28	.11	7	112.1	1	86	45	18
G.2 L250E 125N	.4	2.41	12	68	.1	1	.40	.2	25	111	190	5.35	7	.13	55	1.67	332	6	.02	58	920	79	2	1	12	29	.18	7	123.0	1	98	40	9
G.2 L250E 175N	.1	1.91	19	65	.1	1	.37	.2	18	111	100	4.31	4	.17	36	1.74	420	4	.01	62	990	20	3	1	18	24	.13	5	102.6	1	92	40	33
G.2 L250E 225N	.1	1.48	11	65	.1	1	.23	.3	11	77	41	3.35	5	.07	26	.87	251	4	.02	35	1170	20	1	1	12	17	.14	4	94.5	1	78	15	11
G.2 L250E 275N	1.6	2.03	20	159	.1	1	.61	1.3	18	95	486	4.37	5	.09	81	.86	375	10	.02	88	430	38	1	1	31	22	.14	5	103.3	1	122	65	46
G.2 L250E 325N	.3	2.13	15	61	.1	1	.48	.4	23	122	165	5.40	7	.25	77	1.79	352	12	.02	65	610	34	2	1	17	29	.23	7	142.1	1	96	30	9
G.2 L250E 375N	.4	2.25	15	57	.1	1	.27	.4	20	149	158	5.09	7	.12	68	1.85	326	5	.02	77	840	53	1	1	13	28	.20	6	122.7	1	118	55	18
G.2 L250E 425N	.4	1.40	7	37	.1	1	.23	.2	14	116	99	3.87	5	.08	27	1.25	285	3	.02	53	960	39	1	1	10	21	.17	5	114.0	1	75	35	4
G.2 L250E 475N	.1	1.96	20	89	.1	1	.25	.1	17	123	90	4.71	5	.09	50	1.76	265	6	.02	59	740	27	2	1	14	26	.18	6	124.2	1	65	20	25
G.R.2 L250E BLDN	.6	2.04	16	145	.1	1	.86	.6	17	91	255	4.05	4	.26	42	1.42	674	13	.02	61	710	14	2	1	38	22	.12	5	97.4	1	97	95	20
G.R.2 L250E 050N	2.2	2.86	16	282	.6	1	1.22	1.8	19	83	873	4.32	4	.17	52	.98	1117	19	.03	99	1030	21	3	1	58	22	.11	6	85.8	1	133	140	32
G.R.2 L250E 100N	1.5	2.41	16	241	.3	1	1.30	1.5	19	83	606	3.96	3	.17	41	.98	992	11	.02	86	1000	19	2	1	58	21	.10	5	74.1	1	91	145	15
G.R.2 L250E 150N	.4	1.57	10	173	.1	1	1.19	1.4	10	50	192	3.09	4	.06	44	.56	189	14	.02	33	330	14	2	1	54	15	.09	4	66.9	1	77	95	20
G.R.2 L250E 200N	1.4	1.04	5	200	.2	1	2.59	1.3	6	24	246	1.33	1	.04	16	.32	969	18	.02	39	1560	7	2	1	90	7	.03	2	35.9	1	27	160	8
G.R.2 L250E 250N	2.4	1.68	9	164	.5	1	1.01	1.5	12	45	515	2.87	1	.07	44	.56	1458	17	.02	54	820	15	1	1	42	14	.08	4	65.4	1	63	175	15
G.R.2 L250E 300N	1.1	1.91	10	164	.1	1	.85	2.1	14	49	389	2.97	1	.05	95	.57	1378	12	.02	72	450	14	1	1	36	15	.12	4	68.4	1	99	105	7
G.R.2 L250E 350N	.1	2.59	8	89	.1	1	.32	.1	37	110	341	5.97	6	.59	111	2.87	368	1	.01	58	1180	10	2	1	14	35	.27	8	177.8	1	75	15	2
G.R.2 L250E 400N	.2	2.27	7	62	.1	1	.27	.1	23	168	135	5.06	6	.52	108	2.51	412	3	.02	99	570	10	2	1	11	30	.26	6	193.5	1	68	25	3
G.R.2 L250E 450N	.1	2.23	11	62	.1	1	.19	.1	16	78	104	4.20	5	.05	40	1.16	323	2	.01	44	880	29	2	1	8	22	.18	5	122.5	1	76	55	13
G.R.2 L250E 500N	.1	2.74	12	80	.1	1	.20	.1	19	86	115	4.46	5	.09	50	1.41	313	2	.01	45	1020	10	2	1	8	25	.19	6	122.3	1	83	60	8
G.R.2 L300E 025N	.9	2.51	12	193	.1	1	1.13	1.1	17	70	247	3.80	3	.12	52	1.00	707	13	.02	64	440	18	2	1	52	20	.14	5	74.1	1	160	120	18
G.R.2 L300E 075N	1.8	2.25	15	186	.4	1	1.72	2.0	13	64	411	3.67	4	.16	37	.72	570	15	.02	63	980	17	4	1	77	18	.08	5	71.0	1	102	255	18
G.R.2 L300E 125N	.6	2.05	12	146	.1	1	.65	.6	16	75	207	3.71	3	.12	51	1.13	713	9	.02	62	310	15	3	1	31	20	.12	5	90.5	1	80	70	18

COMP: BARAKSO CONS NTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — P REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698 --9+10+11+12
DATE: 97/10/07
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.R.2 L300E 175N	1.2	1.77	15	90	.1	1	.97	.4	15	76	124	3.83	5	.11	54	1.06	307	11	.02	45	430	15	3	1	44	20	.12	5	96.2	1	83	75	8
G.R.2 L300E 225N	2.9	4.13	72	324	1.4	3	1.35	.9	33	142	559	10.08	6	.26	43	1.28	2546	63	.01	106	1080	46	6	1	70	50	.08	14	211.0	2	123	445	51
G.R.2 L300E 275N	.1	1.79	15	57	.1	1	.33	.1	14	77	48	3.90	5	.08	35	1.10	234	3	.01	41	540	13	3	1	18	20	.12	5	93.1	1	94	40	6
G.R.2 L300E 325N	.1	1.71	16	60	.1	1	.26	.1	19	116	137	3.78	4	.21	40	1.61	252	5	.01	68	560	15	1	1	14	22	.13	5	103.6	1	58	35	32
G.R.2 L300E 375N	.4	2.59	12	96	.1	1	.20	.1	19	73	242	5.03	7	.11	84	1.33	247	7	.01	44	910	17	2	1	8	27	.20	6	159.6	1	72	65	10
G.R.2 L300E 425N	.2	3.02	5	90	.1	1	.25	.1	28	257	62	4.67	7	.61	111	3.20	409	1	.02	87	730	6	2	1	12	29	.36	6	119.4	1	117	55	2
G.R.2 L300E 475N	.1	2.62	9	91	.1	1	.34	.1	19	66	156	4.92	6	.09	74	1.36	401	2	.01	29	990	20	2	1	9	26	.21	6	139.9	1	87	35	2
G.R.1 L500E 850N	.5	1.77	20	123	.1	1	.92	.7	21	79	106	3.92	3	.15	28	1.21	793	4	.02	46	870	37	3	1	35	22	.08	5	87.9	1	90	80	12
G.R.1 L500E 100N	.6	1.42	15	114	2.0	1	1.21	2.1	21	70	192	3.58	3	.08	30	1.05	306	27	.02	97	870	40	2	1	40	19	.06	5	70.3	1	118	115	10
G.R.1 L500E 200N	.1	1.79	15	52	.1	1	.31	.1	12	78	47	4.06	4	.08	32	1.29	295	3	.01	42	1460	20	4	1	15	22	.11	5	98.3	1	80	45	13
G.R.1 L500E 300N	2.4	3.26	20	223	.8	1	.89	1.8	15	102	290	5.55	6	.17	29	1.06	866	6	.02	81	800	42	4	1	51	28	.09	7	111.9	1	148	65	12
G.R.1 L500E 400N	.2	1.57	7	91	.1	1	.46	.3	12	53	47	3.03	4	.06	31	.82	267	3	.02	32	300	18	2	1	21	16	.10	4	72.5	1	110	55	6
G.R.1 L500E 500N	.1	1.84	14	88	.1	1	.52	.3	17	81	74	4.02	4	.11	28	1.29	545	5	.02	45	490	26	2	1	26	22	.09	5	86.7	1	97	30	20
G.R.1 L500E 600N	.1	1.71	9	83	.1	1	.30	.1	11	58	64	3.38	4	.06	24	.85	249	4	.01	30	430	24	2	1	18	19	.10	4	74.5	1	88	40	9
G.R.1 L500E 700N	.5	1.86	13	130	.1	1	.31	.1	15	131	74	4.64	6	.09	61	1.32	250	6	.02	58	380	38	1	1	15	25	.18	6	115.1	1	102	50	10
G.R.1 L500E 800N	.3	1.73	12	81	.1	1	.71	.4	23	87	122	4.21	3	.18	41	1.55	735	5	.02	50	650	68	4	1	29	24	.13	5	103.2	1	90	55	13
G.R.1 L500E 100S	1.4	2.37	21	140	.1	1	1.08	1.0	17	85	94	4.38	4	.12	34	1.29	656	4	.02	52	900	24	3	1	44	23	.09	6	93.0	1	141	75	8
G.R.1 L500E 200S	.1	1.65	10	70	.1	1	.25	.3	10	59	21	3.30	5	.05	23	.76	207	3	.01	27	740	21	1	1	15	17	.11	4	81.4	1	97	35	4
G.R.1 L500E 300S	.1	.47	3	61	.1	1	.10	.3	6	13	12	2.57	4	.02	2	.10	216	2	.01	4	580	23	1	1	27	11	.11	3	82.0	1	67	25	2
G.R.1 L500E 400S	.5	2.95	12	118	.1	1	.56	.4	17	69	183	4.19	6	.08	25	.84	514	4	.02	42	380	36	2	1	31	22	.14	5	91.1	1	93	80	8
G.R.1 L600E 050N	.5	1.90	16	105	.1	1	.76	.4	16	78	71	3.93	4	.09	30	1.31	544	4	.02	43	740	27	3	1	32	22	.09	5	85.5	1	90	65	11
G.R.1 L600E 150N	.6	1.60	29	104	1.9	1	.93	1.5	18	80	206	3.61	2	.10	41	1.23	468	58	.02	83	980	44	2	1	101	20	.06	5	78.9	1	111	110	16
G.R.1 L600E 250N	1.1	1.95	14	119	.1	1	.71	.6	12	67	162	3.91	5	.10	30	.84	249	7	.02	44	500	26	2	1	41	20	.09	5	83.9	1	118	80	12
G.R.1 L600E 350N	.1	1.64	12	81	.1	1	.58	.4	19	71	82	3.68	3	.15	27	1.22	580	3	.01	42	710	31	2	1	26	21	.10	5	88.5	1	89	70	24
G.R.1 L600E 450N	.5	1.96	11	136	.1	1	.63	.4	15	59	75	3.38	4	.07	27	.86	492	3	.02	35	560	24	2	1	33	17	.09	4	81.1	1	91	65	3
G.R.1 L600E 550N	.1	1.77	13	90	.1	1	.56	.5	17	72	88	3.93	3	.14	32	1.12	597	7	.02	44	340	33	2	1	26	22	.11	5	87.7	1	91	105	380
G.R.1 L600E 650N	.1	1.44	15	50	.1	1	.36	.2	13	56	90	3.54	3	.06	22	.96	275	5	.01	31	640	31	3	1	17	19	.11	5	81.8	1	66	5	23
G.R.1 L600E 750N	.3	1.89	14	88	.1	1	.39	.3	15	74	107	3.96	4	.11	36	1.05	305	4	.02	41	460	39	3	1	20	21	.12	5	102.6	1	86	10	13
G.R.1 L600E 050S	.4	1.83	12	127	.1	1	.98	.7	21	96	115	3.99	4	.14	36	1.37	474	6	.02	52	860	50	2	1	39	23	.10	5	96.8	1	99	95	15
G.R.1 L600E 150S	1.0	2.35	23	156	.2	1	1.18	1.3	22	111	158	4.83	4	.15	40	1.49	855	8	.02	66	840	55	4	1	47	26	.09	6	110.1	1	112	85	16
G.R.1 L600E 250S	.4	1.76	25	84	.1	1	.87	.6	23	95	134	4.43	3	.20	35	1.58	751	9	.02	55	690	42	4	1	35	25	.11	6	98.6	1	84	55	15
G.R.1 L600E 350S	.1	1.96	20	70	.1	1	.46	.1	22	114	97	4.59	3	.18	41	1.64	629	6	.01	58	740	40	3	1	23	26	.13	6	110.0	1	92	65	14
G.2 L50W 850N	.3	1.81	19	153	.1	1	.78	1.1	26	128	384	4.78	2	.40	44	1.84	1149	10	.02	78	870	52	3	1	40	27	.14	6	112.8	1	119	120	407
G.2 L50W 050N	.1	1.86	13	123	.1	1	.50	.8	21	90	128	4.04	4	.28	67	1.45	324	10	.02	57	450	31	3	1	24	23	.15	5	103.5	1	86	100	15
G.2 L50W 100N	.1	2.11	8	85	.1	1	.22	.5	20	87	100	3.79	5	.10	46	1.12	220	3	.01	54	1130	16	3	1	12	21	.16	5	92.3	1	119	95	19
G.2 L50W 150N	.1	1.88	15	101	.1	1	.40	.1	20	129	181	4.48	4	.47	50	1.91	446	6	.02	66	1150	19	2	1	19	26	.16	6	130.7	1	77	15	18
G.2 L50W 200N	.1	2.12	15	86	.1	1	.29	.1	22	141	268	5.02	5	.49	77	2.28	341	6	.02	75	710	12	2	1	13	30	.19	6	142.9	1	74	5	12
G.2 L50W 250N	.1	2.07	10	60	.1	1	.20	.1	15	103	107	4.38	5	.09	45	1.40	218	6	.02	49	780	17	1	1	10	24	.19	5	128.6	1	78	35	10
G.2 L50W 300N	.1	3.08	5	108	.2	1	.44	.1	42	443	386	6.38	7	1.95	148	5.04	700	1	.02	135	1040	11	5	1	24	41	.25	8	151.7	2	219	60	8
G.2 L50W 350N	.1	2.27	18	61	.1	1	.31	.1	22	196	166	4.74	5	.28	69	2.40	324	18	.02	114	400	12	2	1	13	28	.25	6	155.1	1	78	75	14
G.2 L50W 400N	.1	1.22	6	74	.1	1	.41	.1	15	70	40	3.63	6	.07	24	1.01	406	6	.02	32	650	11	1	1	13	19	.19	4	119.4	1	102	45	5
G.2 L50W 450N	.1	1.56	14	82	.1	1	.25	.1	13	54	59	4.85	7	.09	37	1.24	210	10	.02	19	550	16	1	1	8	25	.20	6	178.4	1	56	65	16
G.2 L50W 500N	.1	1.61	11	57	.1	1	.22	.1	21	46	542	5.20	6	.25	51	1.48	294	5	.02	24	1060	9	1	1	6	28	.18	6	153.6	1	33	35	4
G.2 L50W 050S	.1	2.14	24	170	.1	1	.77	.6	27	103	141	5.57	4	.26	32	1.47	884	29	.02	56	530	38	3	1	46	31	.12	7	118.8	1	99	60	15
G.2 L50W 100S	.3	2.11	10	78	.1	1	.47	.1	18	121	90	4.00	4	.17	47	1.81	576	6	.02	61	690	45	3	1	27	23	.14	5	104.9	1	83	40	6
G.2 L50W 150S	.2	2.71	4	89	.1	1	.33	.1	25	368	48	5.13	5	.89	108	3.62	614	1	.03	156	840	70	4	1	12	31	.25	6	117.4	1	157	50	4
G.2 L50W 200S	.2	2.79	12	51	.1	1	.27	.1	23	296	132	5.48	6	.43	115	3.38	487	4	.02	123	990	59	3	1	13	33	.23	7	133.6	1	119	55	7
G.2 L50W 250S	1.4	2.30	13	250	.1	2	1.09	1.3	42	290	639	8.14	7	.99	106	3.55	837	27	.03	114	1100	401	4	1	43	47	.18	11	156.3	1	131	75	28

COMP: BARAKSO CONSULTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0698-SL13+14+15+16
DATE: 97/10/07
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.2 L50W 300S	3.8	.82	7	160	.5	1	3.68	6.9	5	53	1263	1.04	1	.04	5	.15	239	55	.12	118	1660	11	2	1	131	5	.02	2	23.5	1	25	270	15
G.2 L50W 350S	.1	2.48	6	62	.1	1	.32	.1	19	192	40	5.47	6	.45	46	2.85	473	2	.02	51	690	44	2	1	14	31	.29	7	153.0	1	74	35	3
G.2 L50W 400S	.6	2.03	15	128	.1	1	.77	1.7	21	127	159	4.50	3	.36	49	1.94	1065	14	.02	72	520	61	4	1	30	26	.15	6	111.8	1	89	60	12
G.2 L50W 450S	.3	2.00	23	130	.1	1	.97	1.2	26	138	197	4.75	4	.39	41	1.83	853	16	.02	80	840	65	3	1	40	28	.13	6	116.3	1	89	65	17
G.2 L50W 500S	1.3	1.12	6	80	.1	1	.36	.7	11	84	28	2.92	5	.07	23	.98	202	5	.02	32	510	85	1	1	15	16	.20	4	99.4	1	61	25	2
G.2 L100W 025N	.4	2.13	11	164	.1	1	.61	.5	18	93	198	4.13	4	.15	58	1.38	433	7	.02	65	360	18	3	1	32	23	.16	5	108.7	1	105	45	10
G.2 L100W 075N	1.9	3.24	20	422	.8	1	1.15	1.8	21	111	521	5.55	5	.19	57	1.23	961	19	.02	106	850	34	4	1	65	28	.10	7	126.8	1	106	80	12
G.2 L100W 125N	.1	1.21	12	82	.1	1	.34	.2	14	59	112	3.35	3	.14	22	.97	382	4	.01	32	820	20	2	1	18	19	.11	4	86.9	1	57	35	22
G.2 L100W 175N	.1	1.74	17	105	.1	1	.38	.1	23	112	249	4.61	3	.53	47	2.03	636	6	.01	58	900	38	3	1	18	27	.15	6	123.1	1	69	40	45
G.2 L100W 225N	.1	1.89	14	62	.1	1	.26	.1	13	113	123	4.12	4	.10	50	1.69	257	6	.02	53	780	18	3	1	14	24	.17	5	113.5	1	66	35	7
G.2 L100W 275N	.5	1.41	7	74	.1	1	.20	.1	11	48	38	3.19	6	.06	26	.52	126	3	.02	19	800	16	1	1	10	16	.19	4	105.0	1	58	45	6
G.2 L100W 325N	.1	2.93	18	90	.1	1	.38	.1	34	280	244	5.14	4	.54	83	3.20	354	8	.02	171	510	11	3	1	14	32	.27	7	148.2	1	75	40	7
G.2 L100W 375N	1.0	1.85	13	184	1.0	1	.92	2.0	28	100	1351	4.43	1	.20	86	1.43	2081	18	.02	162	740	24	2	1	41	23	.12	5	100.3	1	110	70	21
G.2 L100W 425N	.1	2.29	16	81	.1	1	.57	.1	26	229	94	4.59	4	.29	53	2.62	418	8	.02	133	670	15	4	1	22	28	.19	6	118.6	1	76	15	18
G.2 L100W 475N	.1	2.63	10	45	.1	1	.45	.1	22	100	101	5.02	8	.12	96	1.89	304	1	.02	37	690	10	2	2	14	28	.28	6	156.9	1	50	15	3
G.2 L100W 025S	.2	1.97	11	127	.1	1	.70	.3	20	90	157	3.91	4	.22	37	1.39	621	5	.02	51	660	22	3	1	35	21	.13	5	103.0	1	88	40	11
G.2 L100W 075S	.1	1.75	10	48	.1	1	.19	.1	7	58	42	3.62	5	.04	21	.72	182	3	.01	22	840	17	3	1	12	18	.09	4	80.8	1	55	55	18
G.2 L100W 125S	.1	2.23	14	61	.1	1	.34	.1	26	180	207	4.63	4	.42	78	2.23	603	6	.02	90	890	110	3	1	16	28	.17	6	112.6	1	102	40	15
G.2 L100W 175S	2.0	3.22	17	232	.1	1	.43	.6	18	98	184	4.69	8	.14	100	.95	392	9	.02	95	660	37	3	1	28	23	.16	6	105.4	2	143	100	15
G.2 L100W 225S	.6	2.04	8	66	.1	1	.31	.1	15	101	57	4.30	5	.20	51	1.84	344	6	.02	40	1270	64	1	1	16	25	.19	5	115.5	1	82	55	7
G.2 L100W 275S	.5	2.66	11	88	.1	1	1.06	.7	20	122	352	6.43	6	1.03	113	3.74	346	19	.02	64	1030	111	3	1	44	39	.16	9	159.1	1	69	105	13
G.2 L100W 325S	2.4	3.10	12	217	.1	1	.79	2.3	19	157	650	4.58	5	.22	162	1.54	313	11	.02	119	560	75	2	1	39	26	.17	6	96.3	2	117	205	20
G.2 L100W 375S	.2	2.30	11	114	.1	1	.21	.1	23	179	59	5.50	6	.33	60	2.61	371	6	.03	62	330	48	1	1	11	31	.35	7	180.9	1	75	35	6
G.2 L100W 425S	.1	2.28	13	72	.1	1	.26	.2	21	138	87	4.45	5	.19	57	1.84	393	4	.02	68	590	33	2	1	13	25	.19	6	115.2	1	102	20	11
G.2 L100W 475S	.5	1.52	7	55	.1	1	.25	.8	14	123	30	3.22	5	.09	32	1.28	322	3	.02	53	450	97	2	1	12	18	.20	4	104.4	1	87	20	7
G.2 L150W 000N	.2	1.28	6	97	.1	1	.45	.4	12	63	64	2.76	4	.10	25	.96	310	4	.02	31	520	13	1	3	23	15	.14	3	88.3	1	57	40	12
G.2 L150W 050N	.1	1.87	11	74	.1	1	.43	.3	17	92	116	4.05	5	.18	52	1.50	333	5	.02	51	760	14	1	13	20	23	.17	5	115.7	1	99	35	33
G.2 L150W 100N	.1	2.13	13	83	.1	1	.35	.2	18	101	114	4.53	5	.17	62	1.55	283	6	.02	51	1280	16	2	7	15	25	.18	6	126.8	1	103	40	14
G.2 L150W 150N	.4	1.44	6	170	.1	1	.36	.5	13	52	115	3.20	5	.08	46	.82	200	9	.02	31	470	14	1	1	17	17	.16	4	101.0	1	78	50	14
G.2 L150W 200N	.3	1.36	9	107	.1	1	.48	.6	14	77	141	3.31	4	.20	36	1.11	430	7	.02	42	820	17	2	1	20	18	.15	4	97.5	1	74	45	18
G.2 L150W 250N	.1	1.77	15	111	.1	1	.45	.2	25	120	375	4.67	3	.51	48	1.88	630	7	.02	68	910	24	2	1	20	27	.14	6	133.4	1	74	40	25
G.2 L150W 300N	.5	2.04	15	165	.6	1	.69	.5	18	85	925	3.75	4	.14	76	.92	510	11	.02	118	420	24	2	1	32	20	.12	5	99.6	1	95	55	13
G.2 L150W 350N	.3	1.50	12	113	.1	1	.65	.4	15	80	439	3.80	4	.23	50	1.35	383	13	.02	53	490	14	2	1	23	21	.15	5	132.6	1	69	45	10
G.2 L150W 400N	.1	2.37	16	69	.1	1	.35	.1	26	59	748	5.59	7	.31	72	2.08	417	4	.01	24	730	13	3	1	10	31	.20	7	207.1	1	66	20	16
G.2 L150W 450N	.1	2.06	21	101	.1	1	.25	.1	21	122	91	4.70	6	.14	57	1.58	326	5	.02	70	720	13	2	1	12	26	.23	6	174.6	1	69	15	10
G.2 L150W 500N	.2	1.00	9	58	.1	1	.15	.1	11	54	74	3.65	5	.04	15	.46	221	11	.01	28	480	14	1	1	9	17	.15	5	126.7	1	49	20	459
G.2 L150W 050S	.1	1.83	14	87	.1	1	.57	.1	19	97	122	3.86	4	.23	40	1.54	497	5	.02	55	580	16	2	1	27	22	.15	5	107.9	1	76	45	12
G.2 L150W 100S	1.1	2.39	8	156	.1	1	.43	1.0	12	63	246	3.23	4	.09	103	.81	338	8	.02	99	390	20	2	1	30	17	.13	4	72.1	1	104	85	17
G.2 L150W 150S	.4	2.40	11	88	.1	1	.27	.3	17	111	84	4.72	6	.11	90	1.40	277	7	.02	56	490	51	2	1	16	26	.18	6	115.6	1	117	55	5
G.2 L150W 200S	.2	2.30	8	68	.1	1	.30	.1	15	126	107	5.76	6	.70	91	3.33	406	8	.02	36	1170	124	2	1	17	34	.23	7	140.4	1	119	45	1
G.2 L150W 250S	.1	2.56	18	121	.1	1	1.06	.6	25	137	131	7.00	6	.94	114	3.63	907	25	.02	49	960	128	2	1	46	41	.21	9	164.6	2	202	40	6
G.2 L150W 300S	.8	2.13	17	158	.1	1	.96	1.1	18	126	528	4.86	4	.35	48	1.54	507	12	.02	84	770	59	3	1	48	27	.12	6	103.4	1	116	110	20
G.2 L150W 350S	2.3	1.41	8	148	.1	1	.56	1.8	7	37	191	2.13	1	.07	35	.35	1113	15	.02	40	870	18	1	1	28	10	.07	3	48.3	1	46	125	6
G.2 L150W 400S	.9	2.72	15	88	.1	1	.41	.2	23	150	231	5.20	5	.22	64	2.01	452	20	.02	72	400	70	2	1	21	29	.21	7	135.1	1	88	70	7
G.2 L150W 450S	1.5	2.37	16	86	.1	1	.31	.4	25	221	177	5.12	4	.82	134	3.30	789	11	.03	74	830	249	3	1	13	32	.20	7	133.1	1	166	65	23
G.2 L200W 025N	.1	1.17	6	99	.1	1	.51	.4	9	40	64	2.36	3	.07	16	.48	281	6	.02	21	480	14	1	1	27	11	.10	3	65.2	1	55	20	4
G.2 L200W 075N	.2	1.55	10	86	.1	1	.62	.3	15	69	105	3.44	3	.17	39	1.22	331	9	.02	38	440	14	1	1	27	19	.15	4	99.9	1	68	45	9
G.2 L200W 125N	3.1	2.37	16	295	.3	1	.93	3.3	17	78	880	4.67	4	.12	85	.85	733	22	.02	153	610	28	2	1	45	23	.13	6	102.9	2	180	135	18

COMP: BARAKSO C. JLTANTS LTD.
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0098-SL17+18+19
DATE: 97/10/07
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
G.2 L200W 175N	.6	1.40	8	103	.1	1	.55	.6	12	58	270	3.41	5	.09	38	.71	186	11	.02	45	410	15	1	1	24	17	.15	4	99.7	1	69	40	16
G.2 L200W 225N	1.9	2.24	18	227	.6	1	1.22	1.3	18	96	944	4.80	3	.22	50	1.20	1059	19	.02	108	730	23	3	1	51	25	.11	6	114.1	1	105	100	18
G.2 L200W 275N	.7	2.27	11	166	.1	1	.71	1.3	20	77	714	4.10	5	.11	118	1.06	435	12	.02	98	460	27	2	1	32	21	.17	5	109.6	1	136	70	7
G.2 L200W 325N	.3	1.80	10	116	.1	1	.33	.3	18	80	145	4.03	6	.21	47	1.34	267	6	.02	39	640	18	2	1	14	22	.20	5	134.0	1	96	30	8
G.2 L200W 375N	.1	2.14	10	70	.1	1	.26	.1	19	181	176	4.50	5	.28	77	2.37	290	4	.02	90	500	12	1	1	14	27	.24	6	160.1	1	79	15	10
G.2 L200W 425N	.3	2.08	15	89	.1	1	.21	.1	19	72	219	4.82	6	.18	47	1.27	356	13	.01	42	950	11	2	1	9	25	.17	6	186.5	1	79	30	17
G.2 L200W 475N	.1	1.73	113	65	.1	1	.21	.1	22	53	303	5.36	6	.08	63	1.27	217	6	.01	26	910	28	3	1	6	28	.19	7	198.8	1	64	25	280
G.2 L200W 025S	.5	2.45	11	155	.1	1	.60	.4	19	83	139	3.98	5	.12	48	1.16	690	13	.02	57	440	16	2	1	32	21	.14	5	102.2	1	104	55	14
G.2 L200W 075S	.1	2.07	26	106	.1	1	.74	.7	26	164	257	5.39	4	.41	40	2.17	852	10	.02	107	1020	34	4	1	36	31	.12	7	119.9	1	112	75	29
G.2 L200W 150S	.2	1.72	28	121	.1	1	.75	1.0	32	97	166	5.14	2	.20	27	1.41	1681	52	.02	68	1030	34	3	1	39	28	.10	6	108.8	1	101	85	24
G.2 L200W 200S	.8	2.27	10	68	.1	1	.49	.3	17	275	50	4.69	6	.15	120	2.19	330	15	.02	99	300	40	2	1	23	27	.24	6	122.7	1	124	45	14
G.2 L200W 250S	1.4	2.21	9	122	.1	1	.80	.8	14	105	159	3.87	5	.15	105	1.28	317	8	.02	61	570	23	1	1	37	21	.15	5	87.4	1	85	85	16
G.2 L200W 300S	4.3	2.59	7	172	.1	1	.51	2.1	9	51	263	2.68	4	.09	75	.48	690	15	.03	70	630	29	1	1	30	13	.15	3	55.2	2	124	120	15
G.2 L200W 350S	.2	2.29	12	100	.1	1	.32	.4	18	123	50	4.95	5	.10	65	1.53	440	6	.02	58	1290	26	2	1	13	27	.18	6	123.2	2	166	35	8
G.2 L200W 400S	.3	2.77	9	86	.1	1	.35	.2	23	226	131	5.11	5	.25	84	2.86	568	13	.02	97	520	53	4	1	19	30	.22	7	148.7	1	118	45	7
G.2 L200W 450S	1.1	1.83	9	85	.1	1	.33	.7	18	183	76	3.84	4	.27	57	1.99	540	4	.02	72	590	157	1	1	16	23	.19	5	108.3	1	110	60	8
G.2 L200W 500S	2.6	3.31	7	38	.1	1	.08	1.1	15	89	28	3.43	5	.04	27	.43	337	5	.02	22	760	96	2	1	5	16	.14	4	57.2	1	48	75	3
G.2 L250W 050S	.2	1.88	17	129	.1	1	.95	.4	22	89	165	4.35	3	.25	32	1.41	720	11	.02	53	860	21	2	1	41	24	.12	6	103.7	1	107	45	15
G.2 L250W 100S	.8	2.22	22	174	.1	1	1.01	1.3	21	97	246	5.12	3	.25	34	1.32	1391	26	.02	68	850	25	2	1	48	27	.11	7	108.8	1	96	85	22
G.2 L250W 150S	.9	2.19	20	161	.2	1	1.19	1.3	24	89	248	4.47	4	.26	33	1.28	937	13	.02	60	990	32	3	1	58	24	.11	6	102.5	2	115	75	22
G.2 L250W 200S	.4	1.98	39	135	3.6	1	.91	1.6	21	122	156	6.42	1	.25	35	1.68	2482	38	.02	92	1000	52	5	1	66	35	.12	8	106.7	1	130	60	27
G.2 L250W 250S	2.7	2.48	11	146	.1	1	.94	1.5	17	95	100	3.90	5	.14	122	1.21	363	6	.02	70	540	34	2	1	44	21	.14	5	84.5	2	145	65	19
G.2 L250W 300S	.1	2.88	10	78	.1	1	.40	.1	24	323	79	5.41	5	.50	69	3.43	506	4	.03	154	740	32	3	1	14	32	.27	7	130.9	1	85	20	4
G.2 L250W 350S	.7	.98	6	71	.1	1	.20	.1	8	47	24	2.37	5	.07	15	.63	206	5	.02	14	640	41	1	1	11	13	.16	3	78.2	1	48	25	5
G.2 L250W 400S	.4	2.20	13	127	.1	1	.34	.8	33	236	218	5.79	3	.93	66	2.95	1876	11	.02	77	1220	188	5	1	16	34	.18	7	173.3	2	139	75	13
G.2 L250W 450S	3.0	2.29	16	194	.6	7	.99	2.8	43	394	424	6.18	3	1.31	113	3.47	1679	16	.02	188	780	790	6	1	31	37	.16	8	138.3	1	153	205	118
G.2 L250W 500S	2.5	2.53	10	149	.1	1	.59	1.6	19	119	161	4.17	5	.12	66	1.27	886	8	.02	71	520	131	2	1	27	23	.15	5	99.2	1	120	105	6
G.2 L300W 050S	.2	2.15	28	145	.1	1	.83	.9	24	108	339	5.20	5	.26	36	1.62	826	12	.02	73	1050	31	5	1	40	29	.11	7	111.7	1	104	95	22
G.2 L300W 100S	1.4	2.25	20	174	.1	1	.86	1.4	18	81	243	4.28	4	.19	53	1.10	820	17	.02	63	520	25	3	1	42	23	.12	5	98.2	2	134	105	13
G.2 L300W 150S	.5	2.09	13	127	.1	1	.60	.7	21	94	104	3.98	4	.20	49	1.35	804	8	.02	57	460	23	3	1	31	23	.13	5	95.3	1	102	75	27
G.2 L300W 200S	1.0	1.95	15	164	.1	1	.88	.8	12	68	153	3.65	4	.15	36	.81	463	7	.02	45	640	20	2	1	45	19	.09	5	83.1	1	76	80	8
G.2 L300W 250S	.7	1.73	25	311	3.9	1	.53	4.7	39	97	264	7.24	1	.17	40	1.38	2557	56	.02	188	1230	79	4	1	33	36	.08	9	95.5	2	164	115	14
G.2 L300W 300S	2.9	2.66	30	228	.4	1	1.43	2.3	21	132	301	4.90	3	.24	59	1.67	1423	15	.02	85	1080	70	5	1	59	27	.09	6	101.4	2	134	240	24
G.2 L300W 350S	.3	1.56	7	101	.1	1	.34	.2	12	97	32	2.92	5	.07	38	1.14	285	9	.02	41	510	38	1	1	18	17	.17	4	87.6	1	95	30	8
G.2 L300W 400S	.2	1.93	7	56	.1	1	.32	.3	15	156	35	4.61	6	.11	56	1.81	328	5	.02	61	770	56	3	1	15	25	.20	6	124.0	1	112	40	21
G.2 L300W 450S	2.4	1.80	9	182	.1	1	1.23	2.6	13	76	113	2.88	1	.09	61	.88	1120	8	.02	46	780	110	2	1	46	16	.08	4	61.4	1	133	120	10

OCT-07-1997 12:52 MIN-EN LABS 604 327 3423 P.02

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0784-SU1+2
DATE: 97/11/07
* * (ACT:ICP 31)

COMP: BARAKSO CONSULTANTS
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
L400E 0+00BLS	1.0	.47	3	86	.1	1	3.90	1.7	2	6	43	.44	1	.02	1	.09	259	1	.15	10	900	6	1	1	104	3	.01	2	12.7	1	23	315	2
L400E 0+25S	.9	2.13	19	129	.1	1	1.02	.9	18	86	134	4.20	6	.13	30	1.23	818	4	.02	54	860	30	2	1	40	25	.11	13	96.3	3	113	95	13
L400E 0+50S	.4	1.97	13	95	.1	1	.92	.7	14	68	51	3.76	6	.06	53	.88	264	3	.01	35	360	26	1	1	32	21	.11	12	103.6	3	95	60	13
L400E 0+75S	.5	1.39	10	88	.1	1	1.63	1.1	9	56	87	2.93	5	.06	28	.74	253	3	.01	32	430	21	2	1	49	16	.08	9	75.0	3	73	85	10
L400E 1+00S	.7	1.73	14	85	.1	1	1.16	1.7	17	73	87	3.79	5	.09	24	1.06	750	2	.01	42	800	28	2	1	37	21	.10	12	95.5	4	100	105	15
L400E 1+25S	.2	2.42	16	109	.1	1	.75	.7	19	82	88	4.25	7	.08	55	1.05	583	2	.01	48	430	29	2	1	30	24	.11	13	105.4	3	100	55	2
L400E 1+50S	.1	2.11	12	83	.1	1	.38	.5	20	73	88	3.90	6	.06	39	.96	349	3	.01	38	280	29	2	1	16	22	.11	12	105.2	3	77	55	11
L400E 1+75S	.2	3.40	4	62	.1	1	.16	.3	18	22	29	3.90	8	.02	26	.24	316	2	.01	12	630	17	1	1	15	19	.17	12	70.9	4	114	65	7
L400E 2+00S	.1	1.39	4	82	.1	1	.13	.1	7	14	32	3.84	8	.03	11	.22	207	1	.01	5	1030	12	1	1	42	20	.14	12	75.7	2	54	70	2
L400E 2+25S	.1	.18	1	12	.1	1	.03	.1	3	3	1	.97	2	.01	1	.05	55	1	.01	1	220	4	1	1	5	4	.05	3	33.5	1	10	40	3
L400E 2+50S	.1	2.23	13	59	.1	1	.16	.1	10	67	32	3.96	7	.05	36	.85	207	1	.01	29	830	27	1	1	7	24	.12	12	95.6	2	59	100	9
L400E 2+75S	.2	.42	1	41	.1	1	.07	.1	4	7	1	1.93	4	.02	1	.08	173	1	.01	2	420	13	1	1	16	9	.12	6	56.9	1	20	60	4
L400E 3+00S	.4	1.93	12	69	.1	1	.16	.1	9	59	27	4.04	8	.04	14	.66	308	2	.01	22	980	32	1	1	23	21	.13	12	114.3	2	58	95	3
L400E 3+25S	.1	2.37	16	81	.1	1	.20	.1	14	75	52	3.96	7	.08	24	1.02	452	1	.01	37	1060	27	2	1	10	23	.13	12	105.3	3	93	90	14
L400E 3+50S	.1	1.52	5	66	.1	1	.11	.2	4	37	12	2.58	5	.03	8	.21	298	1	.01	9	780	19	1	1	6	12	.09	8	75.4	3	43	105	3
L400E 3+75S	.1	3.81	25	113	.1	1	.12	.1	22	75	252	7.60	11	.08	32	1.59	645	3	.01	36	1620	41	2	1	13	41	.11	24	145.1	4	110	135	80
L400E 4+00S	.3	1.59	8	59	.1	1	.14	.1	9	41	43	3.17	4	.03	13	.48	650	2	.01	16	1050	17	1	1	10	15	.10	10	77.4	2	58	120	1
L400E 0+25N	1.3	2.38	14	158	.1	1	1.21	.9	14	67	105	3.85	5	.09	46	.95	596	2	.02	53	870	22	2	1	44	22	.11	12	85.3	4	110	130	13
L400E 0+50N	.4	.37	2	87	.1	1	4.21	1.4	1	4	17	.37	1	.02	1	.07	112	7	.21	7	960	8	1	1	110	3	.01	2	13.7	1	10	210	7
L400E 0+75N	.4	.08	3	160	.3	1	2.27	.7	5	6	48	3.84	1	.09	1	.09	2348	11	.16	32	870	24	2	1	64	16	.01	12	9.7	1	58	335	5
L400E 1+00N	.9	.52	17	498	2.7	6	2.14	3.7	21	23	89	11.99	1	.04	6	.26	5981	43	.17	120	1450	34	4	1	122	55	.01	41	37.5	2	105	430	18
L400E 1+25N	.8	1.60	21	154	4.7	1	1.88	4.3	18	70	362	6.93	5	.09	36	.98	688	30	.01	123	1300	42	3	1	127	35	.04	23	81.3	3	145	310	22
L400E 1+50N	.9	1.27	31	297	2.6	1	1.23	3.0	28	55	132	8.11	1	.07	25	.85	5682	46	.01	132	990	58	2	1	97	39	.06	26	82.0	3	111	140	10
L400E 1+75N	.7	1.98	22	188	2.2	3	.62	1.1	14	91	308	7.28	8	.12	35	1.22	378	44	.01	90	1190	47	5	1	58	38	.07	24	103.7	1	95	205	23
L400E 2+00N	1.9	4.00	28	215	.8	2	.92	1.1	22	107	282	6.96	9	.24	37	1.16	1232	16	.02	81	1150	38	3	1	54	36	.10	23	137.2	5	180	140	15
L400E 2+25N	1.4	4.14	32	247	.3	1	.92	1.2	22	125	276	7.23	11	.27	31	1.41	969	11	.02	87	970	49	5	1	57	39	.11	24	155.8	5	205	105	12
L400E 2+50N	5.4	3.08	22	248	.6	1	1.49	2.4	18	86	323	5.86	8	.19	22	.89	953	16	.02	71	1390	38	3	1	78	30	.07	19	126.2	4	117	280	3
L400E 2+75N	1.8	3.45	20	224	.4	1	.98	1.4	16	104	232	5.49	8	.19	31	1.21	838	8	.02	75	950	37	4	1	54	29	.09	17	120.6	2	142	165	18
L400E 3+00N	1.1	3.79	18	231	.4	1	.86	1.5	21	114	197	5.61	8	.18	43	1.38	1321	5	.02	80	950	41	3	1	50	31	.09	18	124.2	4	158	110	8
L400E 3+25N	.5	1.88	7	119	.1	1	.41	.9	17	63	71	3.29	5	.08	29	.89	656	2	.01	40	740	24	2	1	21	19	.10	10	81.5	3	115	55	7
L400E 3+50N	.2	1.70	11	75	.1	1	.54	.4	17	81	60	3.59	5	.12	30	1.32	519	2	.01	44	640	23	3	1	25	22	.13	11	92.2	2	82	40	12
L400E 3+75N	.4	1.75	8	95	.1	1	.48	.3	13	59	48	3.07	5	.07	29	.88	416	3	.02	34	430	23	2	1	23	17	.10	10	78.0	2	94	45	7
L400E 4+00N	.2	1.89	10	90	.1	1	.58	.6	17	89	65	3.59	6	.09	43	1.40	499	3	.01	51	460	23	2	1	26	22	.12	11	88.6	2	115	45	4
L400E 4+25N	.3	1.56	9	74	.1	1	.57	.4	15	68	47	3.41	5	.07	25	1.21	523	4	.01	35	520	20	3	1	25	22	.11	10	85.4	3	80	50	12
L400E 4+50N	.5	2.34	15	137	.1	1	.74	1.1	21	93	87	4.48	7	.12	37	1.26	696	7	.02	55	360	37	2	1	36	27	.14	14	110.8	3	134	35	16
L400E 4+75N	2.5	1.63	12	116	.1	1	1.09	1.9	13	67	184	3.28	4	.16	23	.89	772	8	.02	54	920	27	2	1	50	19	.08	10	77.9	2	93	140	17
L400E 5+00N	4.2	3.04	18	224	.9	1	1.20	1.7	17	121	465	5.91	8	.26	39	1.27	740	12	.02	106	980	49	5	1	61	32	.10	19	118.2	3	173	215	24
L400E 5+25N	.3	2.10	14	100	.1	1	.69	.6	19	100	94	4.31	6	.16	41	1.44	697	6	.02	60	530	36	2	1	31	27	.14	13	104.9	3	106	45	14
L400E 5+50N	.5	2.22	12	121	.1	1	.63	.6	17	83	114	4.09	6	.10	35	1.09	613	6	.01	45	520	35	2	1	33	23	.12	13	102.8	2	105	70	11
L400E 5+75N	.1	1.97	11	88	.1	1	.37	.4	15	75	52	4.48	7	.07	47	1.05	295	2	.01	36	1160	27	1	1	18	25	.14	14	104.2	4	135	45	8
L400E 6+00N	.1	1.78	10	68	.1	1	.46	.1	19	94	69	3.89	6	.23	44	1.59	496	4	.01	47	880	32	2	1	22	25	.14	12	105.8	2	82	40	15
L400E 6+25N	.2	1.62	9	68	.1	1	.34	.4	13	70	59	3.40	6	.09	30	1.02	404	2	.01	36	780	29	1	1	15	20	.12	11	93.2	3	82	45	10
L400E 6+50N	.2	1.90	13	85	.1	1	.32	.3	14	75	55	4.03	6	.08	29	1.20	500	2	.01	38	670	18	3	1	19	24	.11	13	95.1	3	114	45	16
L400E 6+75N	.4	1.76	11	97	.1	1	.38	.3	18	70	103	3.79	6	.15	35	1.23	569	3	.01	39	700	27	2	1	21	23	.13	12	107.3	1	100	50	12
L400E 7+00N	.8	1.55	6	68	.1	1	.30	.5	11	53	33	3.79	7	.05	51	.66	166	11	.01	26	230	25	1	1	18	20	.17	12	108.9	2	73	90	27
L400E 7+25N	.9	1.84	12	131	.1	1	.69	.8	15	65	104	3.67	6	.13	37	.96	446	5	.01	40	540	36	2	1	30	21	.13	11	96.2	2	101	65	13
L400E 7+50N	.6	1.78	15	97	.1	1	.69	.5	21	80	127	4.17	6	.25	32	1.42	706	5	.02	45	740	53	1	1	29	26	.13	13	119.2	1	83	65	19
L400E 7+75N	.3	1.08	9	88	.1	1	.42	1.1	9	39	56	2.45	5	.08	15	.51	308	4	.01	21	520	27	1	1	22	13	.12	7	73.4	1	65	40	6

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8

TEL:(604)327-3436 FAX:(604)327-3423

COMP: BARAKSO CONSULTANTS

PROJ: FRIENDLY LAKE

ATTN: JOHN BARAKSO

FILE NO: 7V-0784-SJ3+4

DATE: 97/11/07

* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
L400E 8+00N	1.3	1.63	15	135	.1	1	.82	1.0	15	62	165	3.44	5	.12	27	.85	553	7	.01	40	570	46	2	1	38	20	.11	11	82.2	2	78	105	15
L400E 8+25N	.6	1.62	18	121	.1	1	.88	.7	20	79	189	4.16	5	.28	31	1.30	792	6	.02	53	960	56	4	1	36	26	.11	13	101.7	3	93	70	18
L400E 8+50N	2.3	1.82	19	192	.1	1	1.29	1.7	20	114	407	3.94	5	.29	41	1.36	1000	11	.02	79	850	97	2	1	53	24	.10	12	89.9	3	113	165	41
L400E 8+75N	2.0	1.55	11	164	.1	1	1.56	1.6	15	65	306	3.06	4	.19	36	.92	675	12	.02	55	780	58	3	1	58	18	.08	9	66.1	4	93	105	17
L400E 9+00N	4.6	1.75	9	153	.1	1	1.13	1.4	11	52	237	2.66	4	.08	47	.59	492	6	.02	55	490	60	2	1	49	15	.11	8	49.4	2	88	150	9
L400E 9+25N	.9	1.99	13	194	.1	1	.99	1.9	24	64	211	4.34	4	.25	49	1.15	1648	16	.02	57	580	157	1	1	43	24	.12	13	93.2	4	122	55	10
L400E 9+50N	.8	1.78	17	139	.1	1	1.00	.8	22	83	209	4.21	5	.33	49	1.35	888	12	.02	56	740	81	2	1	39	25	.13	13	102.5	2	103	65	17
L400E 9+75N	2.8	1.37	5	187	.2	1	1.85	1.4	10	43	271	1.97	3	.11	36	.62	427	10	.02	39	980	52	1	1	70	11	.07	6	46.9	2	70	140	5
L400E 10+00N	1.7	1.50	6	218	.1	1	2.70	1.7	16	61	286	2.74	3	.16	72	.88	1051	16	.21	48	710	74	2	1	98	17	.08	9	54.3	3	90	125	4
L400E 10+25N	.7	2.16	13	158	.1	1	.93	.4	22	61	218	4.69	8	.26	88	1.31	565	14	.01	41	360	98	1	1	33	28	.14	15	110.2	5	96	40	11
L400E 10+50N	.3	1.76	17	118	.1	1	.82	.5	26	75	356	5.11	6	.52	43	1.58	904	9	.02	52	1070	91	1	1	32	31	.12	16	123.3	4	110	65	30
L400E 10+75N	.2	1.77	9	130	.1	1	.46	.8	18	60	147	4.06	7	.24	79	1.51	478	10	.02	41	550	108	1	1	19	25	.15	12	114.0	4	130	45	2
L400E 11+00N	1.7	1.39	7	93	.1	1	.33	.4	12	44	74	3.18	8	.06	58	.71	222	15	.02	24	340	67	1	1	13	18	.21	10	93.4	3	108	45	1
L400E 11+25N	.7	1.51	6	127	.1	1	.54	1.9	17	57	131	3.26	6	.08	75	.93	495	15	.02	38	370	55	1	1	19	19	.16	10	95.4	4	134	60	4
L400E 11+50N	3.6	1.32	6	245	.4	1	1.89	3.8	12	53	786	2.21	1	.09	34	.58	1634	21	.02	71	950	56	1	1	71	13	.07	7	49.4	2	70	120	4
L400E 11+75N	.9	1.73	5	176	.1	1	1.06	1.6	23	127	301	3.59	6	.11	90	1.14	521	7	.02	99	480	181	1	1	40	21	.15	11	74.8	4	177	75	10
L400E 12+00N	6.1	1.40	6	315	1.1	1	.99	4.3	19	27	816	2.64	2	.08	26	.41	1652	12	.02	38	640	200	2	1	45	13	.09	8	58.7	3	81	105	8
L400E 12+25N	.6	1.44	7	113	.1	1	.47	.5	22	39	162	3.93	8	.11	62	1.18	315	4	.02	23	790	77	1	1	17	23	.18	12	112.9	3	191	40	5
L400E 12+50N	.6	1.38	9	155	.1	1	.82	1.7	23	42	115	3.58	1	.19	56	.82	2390	12	.01	27	1050	65	1	1	26	20	.13	11	100.9	3	123	85	2
L400E 12+75N	.4	1.97	9	93	.1	1	.99	.3	26	58	256	5.06	8	.37	70	1.60	574	10	.01	31	1100	161	2	1	26	30	.15	16	137.4	3	119	45	7
L400E 13+00N	.4	1.38	6	73	.1	1	.58	.1	11	35	20	3.41	8	.09	32	.79	253	5	.02	15	700	36	1	1	22	19	.20	11	105.7	2	80	40	1
L400E 13+25N	.2	2.86	6	97	.1	1	.67	.9	22	52	82	4.78	8	.24	67	1.35	639	5	.02	29	1140	47	1	1	18	28	.21	15	122.9	4	211	45	6
L400E 13+50N	.1	1.68	5	97	.1	1	.81	.4	16	43	48	4.26	9	.18	55	1.20	389	7	.02	21	1020	40	1	1	22	24	.20	14	130.4	3	117	35	1
L400E 13+75N	.2	.98	1	47	.1	1	.34	.1	9	28	3	1.86	7	.16	20	.75	173	2	.03	9	290	15	1	1	12	12	.23	6	70.4	2	42	35	3
L400E 14+00N	.2	1.15	3	68	.1	1	1.07	.1	10	31	17	2.62	8	.11	20	.68	348	2	.02	15	500	26	1	1	19	15	.20	8	95.6	1	49	40	6
L500E 0+00BLS	.3	2.23	22	147	.1	1	1.22	.8	19	102	121	4.55	7	.14	36	1.47	771	4	.02	59	880	41	3	1	46	28	.11	15	105.7	2	116	85	14
L500E 0+25S	2.2	2.63	13	208	.1	1	1.69	1.9	12	60	155	3.38	5	.11	38	.72	801	2	.02	52	1010	19	2	1	68	19	.09	11	61.4	2	117	160	7
L500E 0+50S	.1	1.94	27	93	.1	1	.68	.5	24	103	165	5.02	6	.27	35	1.73	845	5	.02	63	1090	62	4	1	29	31	.10	16	113.9	3	122	70	19
L500E 0+75S	.9	1.79	14	118	.1	1	1.09	1.1	12	54	103	3.11	5	.10	33	.72	525	3	.01	39	620	20	2	1	43	19	.08	10	66.2	3	85	95	16
L500E 1+00S	.5	1.98	20	109	.1	1	.61	.8	18	72	79	3.89	6	.10	31	1.00	511	3	.01	44	600	27	3	1	27	23	.09	12	91.4	2	127	60	12
L500E 1+25S	1.2	2.46	21	165	.1	1	.98	1.9	18	86	144	4.43	5	.12	40	1.14	1105	4	.02	65	660	26	3	1	45	26	.10	14	93.8	3	141	140	14
L500E 1+50S	.2	2.15	21	117	.1	1	.68	.6	22	87	77	4.38	6	.12	32	1.29	785	4	.01	51	690	30	3	1	31	26	.10	14	102.3	4	130	50	11
L500E 1+75S	1.0	3.37	16	173	.1	1	.36	.9	17	84	80	5.43	10	.10	50	.85	363	4	.01	52	580	29	2	1	19	28	.14	17	117.1	6	217	85	5
L500E 2+00S	.1	1.45	17	97	.1	1	.24	.2	11	64	37	3.46	6	.06	18	.87	295	2	.01	30	630	22	2	1	16	19	.10	10	91.8	2	78	35	13
L500E 2+25S	.1	2.11	13	71	.1	1	.27	.1	17	81	67	4.06	6	.07	31	1.23	367	3	.01	42	700	25	2	1	16	24	.14	13	107.3	2	82	35	8
L500E 2+50S	.2	.44	4	51	.1	2	.06	.1	5	10	20	2.40	4	.02	2	.13	109	1	.01	4	440	78	1	1	25	11	.08	7	68.3	1	31	40	6
L500E 2+75S	.3	2.03	12	71	.1	1	1.04	.2	20	90	151	4.15	6	.07	42	1.44	909	3	.02	50	590	42	1	1	39	25	.13	13	99.5	1	84	55	10
L500E 3+00S	.2	.38	1	57	.1	1	.13	.5	4	10	6	1.95	4	.02	1	.06	135	1	.01	4	410	13	1	1	24	9	.10	6	64.2	1	48	35	7
L500E 3+25S	.4	2.08	7	49	.1	1	.96	.5	12	48	118	3.75	6	.06	35	.69	358	2	.02	26	440	20	2	1	39	20	.11	12	90.0	2	115	90	6
L500E 3+50S	.2	1.00	5	42	.1	1	.11	.1	5	22	8	2.19	5	.02	9	.23	111	1	.01	8	400	14	1	1	10	10	.11	6	67.4	1	60	30	5
L500E 3+75S	.1	1.73	10	67	.1	1	.15	.1	9	45	23	3.81	8	.04	18	.57	198	2	.01	19	920	21	1	1	28	20	.17	12	112.5	2	74	25	12
L500E 4+00S	.1	2.82	14	89	.1	1	.37	.3	14	66	109	4.27	9	.05	30	.75	189	3	.01	36	290	25	1	1	23	23	.15	13	103.4	3	96	45	8
L500E BL0N	.3	2.03	21	123	.1	1	1.03	.7	20	92	125	4.29	6	.14	32	1.35	811	5	.02	55	890	41	3	1	39	26	.09	14	99.7	2	103	75	13
L500E 0+25N	2.2	1.75	18	103	.1	1	1.36	.8	17	81	135	3.72	4	.13	28	1.15	755	5	.15	50	950	47	4	1	47	22	.08	11	82.2	2	96	250	19
L500E 0+50N	.4	1.89	22	104	.1	1	1.24	.3	17	99	126	4.29	6	.17	34	1.48	596	6	.02	56	1030	47	4	1	45	26	.10	13	103.7	2	102	65	17
L500E 0+75N	.7	1.12	31	204	.1	4	2.32	1.0	15	61	132	6.28	1	.08	19	.83	2812	18	.01	46	990	32	3	1	75	31	.04	20	74.5	1	62	125	14
L500E 1+00N	.2	.13	8	75	.3	1	3.52	1.4	4	8	61	2.75	1	.10	2	.17	886	7	.17	17	1320	11	2	1	101	13	.01	9	14.0	1	36	415	12
L500E 1+25N	1.3	1.22	24	369	1.4	4	1.66	2.2	23	65	145	9.44	1	.15	21	.92	7895	24	.24	105	1300	39	3	1	154	46	.04	31	71.2	1	113	325	13

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0784-SJ5+6
DATE: 97/11/07
* * (ACT:ICP 31)

COMP: BARAKSO CONSULTANTS
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Kg Au-fire PPB
L500E 1+50N	2.4	1.04	24	795	1.6	7	1.52	3.0	35	57	140	11.93	1	.12	18	.71	>10000	63	.23	137	1200	41	4	1	139	57	.04	41	65.8	2	140	210	10
L500E 1+75N	.2	2.49	16	157	.1	1	.71	.6	25	89	128	4.77	6	.16	53	1.47	774	3	.02	59	710	27	2	1	34	29	.13	15	119.4	4	109	50	15
L500E 2+00N	.1	1.96	11	73	.1	1	.31	.2	12	73	39	3.83	6	.08	35	1.10	264	2	.01	37	1250	20	2	1	14	24	.14	12	98.7	2	97	20	4
L500E 2+25N	.2	1.34	5	80	.1	1	.30	.2	7	45	35	2.43	5	.07	17	.68	161	1	.02	22	480	15	1	1	18	14	.11	7	69.2	2	55	30	11
L500E 2+50N	.2	2.20	9	81	.1	1	.25	.1	9	57	42	3.36	7	.06	27	.78	159	2	.01	27	830	15	1	1	14	18	.12	10	89.0	2	84	80	14
L500E 2+75N	4.6	4.37	31	316	.7	1	1.37	1.9	20	118	440	7.44	10	.30	34	1.19	1073	14	.02	100	1230	51	5	1	77	39	.10	24	151.5	5	170	270	15
L500E 3+00N	1.3	2.85	15	172	.1	1	.74	1.2	18	86	169	4.84	7	.20	36	1.23	1020	5	.02	63	700	36	2	1	39	27	.12	15	111.4	4	160	90	10
L500E 3+25N	.6	1.83	9	93	.1	1	.54	.5	12	62	71	3.50	6	.10	42	1.04	300	3	.01	39	500	21	2	1	24	21	.13	11	89.2	3	133	45	5
L500E 3+50N	.1	1.91	17	116	.1	1	.68	.6	23	113	113	4.42	5	.24	28	1.58	839	4	.02	74	1020	27	2	1	24	21	.13	11	89.2	3	133	45	13
L500E 3+75N	1.3	2.46	14	154	.1	1	.70	1.3	15	87	157	4.48	6	.14	31	1.13	768	5	.02	59	640	28	2	1	36	29	.12	14	105.6	2	111	80	9
L500E 4+00N	.5	2.11	10	108	.1	1	.62	.6	18	84	74	3.95	6	.11	38	1.24	568	4	.02	50	460	23	2	1	28	24	.14	12	98.0	4	126	45	10
L500E 4+25N	.4	1.89	9	93	.1	1	.65	.6	19	79	55	3.77	6	.11	33	1.27	661	4	.02	44	470	24	1	1	30	23	.15	12	96.5	3	97	35	8
L500E 4+50N	.9	2.33	14	145	.1	1	.81	.8	16	86	113	4.32	5	.14	31	1.13	898	7	.02	55	640	36	1	1	41	24	.12	13	101.0	2	121	70	12
L500E 4+75N	.4	2.09	11	106	.1	1	.70	.7	18	83	67	4.03	6	.12	41	1.28	628	7	.02	50	430	28	2	1	32	24	.15	13	98.9	4	132	50	4
L500E 5+00N	.3	2.04	12	103	.1	1	.66	.5	20	86	75	4.21	6	.16	39	1.39	573	5	.02	52	450	37	2	1	30	26	.16	13	106.1	2	119	55	7
L500E 5+25N	1.0	2.49	15	144	.1	1	.91	1.2	20	111	186	4.93	7	.17	44	1.49	822	12	.02	70	550	47	2	1	44	29	.14	16	116.9	4	148	60	12
L500E 5+50N	3.0	1.84	11	166	.6	1	2.30	2.1	10	56	231	3.24	4	.10	20	.67	637	8	.20	53	1020	34	3	1	102	18	.04	10	60.4	1	86	225	8
L500E 5+75N	.2	2.15	12	98	.1	1	.60	.3	18	104	101	4.23	6	.22	43	1.59	753	6	.02	54	540	35	1	1	30	27	.15	14	109.2	1	96	55	6
L500E 6+00N	.1	1.64	11	78	.1	1	.39	.1	13	62	79	3.54	5	.08	21	.97	326	3	.01	34	640	25	1	1	22	20	.12	11	82.2	3	76	40	10
L500E 6+25N	.3	1.65	11	84	.1	1	.34	.2	11	75	54	3.67	6	.07	31	1.02	253	3	.01	36	810	25	1	1	17	21	.13	11	94.6	2	87	45	9
L500E 6+50N	.1	2.17	13	96	.1	1	.47	.1	17	153	78	4.52	7	.15	56	1.84	386	3	.02	72	780	32	2	1	25	29	.18	14	120.6	2	127	50	10
L500E 6+75N	.1	1.28	11	78	.1	1	.27	.5	9	46	39	3.45	7	.05	20	.60	215	2	.01	21	1100	24	2	1	12	19	.13	11	97.4	2	67	35	5
L500E 7+00N	.4	.85	6	70	.1	1	.19	.1	9	50	31	2.35	5	.06	17	.57	178	2	.02	22	300	23	1	1	12	13	.14	7	80.6	1	47	40	3
L500E 7+25N	2.0	1.35	8	273	.2	1	2.47	2.1	9	44	217	2.75	3	.13	19	.54	738	13	.01	46	1070	31	1	1	99	15	.04	9	55.7	1	54	195	11
L500E 7+50N	2.8	2.89	23	238	.6	1	.87	2.0	20	106	441	5.68	8	.20	39	1.20	784	8	.02	79	740	80	3	1	49	32	.13	18	135.7	4	139	165	19
L500E 7+75N	1.4	2.38	14	243	.1	1	.58	2.0	16	77	166	4.47	8	.12	49	.92	405	5	.02	55	590	48	2	1	32	24	.13	14	113.6	2	154	90	6
L500E 8+00N	1.0	1.89	15	168	.1	1	.96	.9	17	71	148	4.06	6	.12	44	.97	485	6	.02	44	490	58	1	1	44	23	.12	13	107.6	2	97	115	8
L500E 8+25N	.5	1.79	16	116	.1	1	.87	.5	20	81	144	4.55	6	.20	30	1.28	609	8	.02	47	930	50	2	1	36	27	.12	14	111.1	2	96	90	13
L500E 8+50N	2.6	2.07	20	214	.3	1	1.23	1.9	21	87	424	4.35	4	.13	37	1.13	1393	7	.02	64	960	73	2	1	52	25	.09	14	98.6	3	106	170	12
L500E 8+75N	2.1	.87	3	163	.4	1	2.39	1.7	5	17	300	1.13	1	.04	6	.25	599	4	.02	23	1050	25	1	1	82	7	.04	3	22.2	1	36	150	3
L500E 9+00N	.5	.46	3	92	.1	1	.66	.9	6	11	61	1.43	1	.04	3	.11	1127	13	.03	12	760	10	1	1	27	6	.08	4	42.0	1	19	90	1
L500E 9+25N	2.3	.63	6	182	.3	1	2.97	2.1	4	19	375	.77	1	.03	5	.19	707	7	.01	28	1010	21	1	1	95	5	.02	3	14.4	1	19	170	9
L500E 9+50N	8.8	2.58	43	320	1.4	1	1.23	2.2	14	85	1081	5.69	8	.16	28	.61	398	23	.02	75	730	146	3	1	58	29	.10	18	118.0	3	103	320	85
L500E 9+75N	2.0	2.02	33	153	.1	1	.65	.6	25	104	381	5.21	7	.34	57	1.64	963	10	.02	66	570	147	2	1	28	32	.14	16	141.0	1	121	110	65
L500E 10+00N	3.0	2.37	27	208	.2	1	.73	.7	21	110	445	5.11	7	.25	57	1.39	812	13	.02	80	580	112	2	1	33	30	.14	16	131.2	2	125	130	44
L500E 10+25N	3.0	1.70	22	230	.1	1	1.07	3.2	18	91	329	3.94	4	.19	43	1.07	1164	14	.02	69	660	86	2	1	44	22	.12	12	114.1	4	144	105	23
L500E 10+50N	.7	1.76	21	112	.1	1	.73	.4	25	117	261	4.73	5	.45	44	1.82	886	10	.02	79	910	90	2	1	28	30	.13	15	118.1	2	96	65	30
L500E 10+75N	.6	1.32	12	112	.1	1	.49	.4	13	54	64	3.35	7	.11	53	.93	237	21	.02	27	290	44	2	1	23	20	.17	11	106.5	1	133	60	5
L500E 11+00N	2.2	1.45	11	182	.1	1	1.57	2.0	12	54	428	2.95	5	.09	48	.66	314	14	.02	42	630	119	1	1	56	16	.10	9	68.2	1	69	90	9
L500E 11+25N	5.2	3.00	23	341	.9	1	.93	2.6	22	102	779	6.12	8	.24	54	1.06	1144	25	.02	101	550	148	2	1	42	33	.13	20	132.6	3	136	110	27
L500E 11+50N	10.1	3.75	23	436	2.5	1	1.39	2.4	22	125	994	6.48	7	.26	56	1.02	1232	27	.02	115	790	162	3	1	64	35	.10	22	124.8	5	134	225	44
L500E 11+75N	1.9	1.70	10	399	1.0	1	.67	2.5	41	85	361	4.24	1	.21	20	1.03	3411	4	.02	59	1080	244	1	1	40	23	.11	13	97.3	2	134	70	8
L500E 12+00N	.8	1.49	8	149	.1	1	.43	.6	17	67	126	3.97	8	.20	73	1.05	283	8	.02	29	500	78	1	1	17	23	.18	12	125.6	2	138	50	1
L500E 12+25N	.7	1.56	9	91	.1	1	.47	.5	17	50	127	3.58	6	.15	61	1.06	348	8	.02	31	410	58	1	1	15	21	.16	11	104.4	1	106	45	2
L500E 12+50N	.2	1.82	10	121	.1	1	.74	.9	24	77	181	4.50	7	.26	82	1.48	600	10	.02	45	630	94	1	1	23	27	.17	14	125.1	3	116	45	8
L500E 12+75N	.1	1.74	10	112	.1	1	.68	.3	18	51	133	4.73	8	.25	75	1.36	387	14	.02	30	380	62	2	1	23	28	.19	15	143.7	2	109	70	6
L500E 13+00N	1.3	1.83	8	187	.1	1	1.01	2.2	17	39	118	3.13	4	.08	166	.85	1216	13	.02	39	320	77	1	1	37	18	.15	10	79.9	3	119	35	2
L500E 13+25N	1.6	1.83	5	120	.1	1	.97	.9	16	39	53	3.09	6	.10	155	.83	616	7	.02	27	330	54	1	1	35	18	.16	10	86.4	1	102	65	5

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8

TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0784-SJ7+8

DATE: 97/11/07

* * (ACT:ICP 31)

COMP: BARAKSO CONSULTANTS

PROJ: FRIENDLY LAKE

ATTN: JOHN BARAKSO

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Kg Au-fire PPB
L500E 13+50N	.3	.41	2	81	.1	1	.30	.3	5	15	14	1.48	4	.07	9	.25	118	2	.02	6	280	22	1	1	13	7	.12	4	51.0	1	28	35	2
L500E 13+75N	.2	1.53	6	72	.1	1	.39	.1	13	70	109	3.65	7	.12	66	1.08	291	3	.02	35	1150	63	1	1	15	20	.16	10	92.7	2	108	65	2
L500E 14+00N	.1	1.81	3	46	.1	1	.46	.1	19	277	31	3.37	8	.59	75	2.59	515	2	.04	148	590	30	1	1	15	26	.23	9	94.7	4	139	35	3
L600E DNBL	.5	1.53	15	126	.1	1	1.35	.7	16	77	120	3.63	5	.12	29	1.13	784	7	.02	45	890	41	1	1	49	20	.08	18	83.4	3	81	120	13
L600E 0+25S	.5	1.79	13	135	.1	1	1.55	.3	18	93	119	3.84	6	.14	36	1.36	700	4	.02	49	870	48	1	1	56	22	.09	11	90.6	3	85	130	12
L600E 0+50S	.4	1.68	14	124	.1	1	1.06	.6	18	84	102	4.05	6	.11	34	1.23	722	6	.02	46	810	49	1	1	43	22	.09	11	90.5	2	86	80	16
L600E 0+75S	.4	1.57	14	100	.1	1	.97	.5	18	74	83	3.83	5	.12	31	1.23	936	5	.01	42	820	47	1	1	38	21	.08	10	89.7	2	74	90	15
L600E 1+00S	.4	1.60	17	99	.1	1	1.01	.7	19	79	102	4.03	6	.13	31	1.24	953	6	.01	47	880	50	2	1	38	22	.08	11	92.5	2	83	110	19
L600E 1+25S	.5	2.02	23	139	.1	1	1.28	.5	22	101	151	4.82	7	.14	37	1.44	964	7	.02	60	880	53	2	1	52	26	.08	14	105.3	2	104	130	16
L600E 1+50S	1.1	2.08	20	156	.1	1	1.02	1.2	18	93	208	4.38	7	.16	37	1.18	721	5	.02	61	620	32	2	1	44	23	.09	12	96.5	4	106	180	18
L600E 1+75S	.1	2.62	18	106	.1	1	.32	.3	20	102	82	5.16	9	.12	62	1.44	352	4	.01	58	510	32	1	1	18	28	.15	14	125.8	4	148	70	12
L600E 2+00S	.8	2.21	24	138	.1	1	1.22	.9	22	118	199	4.97	7	.18	41	1.64	1111	7	.02	71	940	70	2	1	53	28	.11	14	117.2	4	107	90	21
L600E 2+25S	.5	1.98	22	97	.1	1	.85	.5	22	95	139	4.55	7	.17	37	1.49	838	6	.02	57	950	46	2	1	38	26	.11	13	104.8	4	94	130	18
L600E 2+50S	1.2	2.57	25	158	.1	1	.72	.8	20	108	178	5.14	9	.14	45	1.37	696	9	.02	67	560	45	3	1	36	27	.11	14	120.8	4	115	75	11
L600E 2+75S	.3	1.91	16	79	.1	1	1.03	.5	22	118	87	4.50	7	.20	41	1.78	754	4	.02	72	610	35	1	1	35	27	.13	13	111.3	1	75	60	7
L600E 3+00S	.1	1.91	22	88	.1	1	.71	.3	23	112	109	4.90	7	.18	32	1.50	833	5	.02	59	610	42	2	1	33	28	.11	13	111.6	3	82	45	16
L600E 3+25S	1.3	1.99	19	117	.1	1	1.40	.7	15	81	171	4.39	7	.11	53	.91	481	10	.01	50	730	37	1	1	65	22	.09	13	96.6	4	110	125	9
L600E 3+50S	.1	1.79	20	73	.1	1	.40	.1	19	100	75	4.44	7	.11	39	1.45	578	5	.01	48	600	35	2	1	20	25	.14	12	114.9	3	86	40	23
L600E 3+75S	.1	1.85	14	88	.1	1	.22	.1	13	79	49	4.08	7	.05	31	.99	299	3	.01	35	820	25	2	1	31	21	.11	11	101.6	2	91	25	5
L600E 4+00S	.1	1.78	19	60	.1	1	.33	.1	23	100	81	4.24	6	.14	34	1.50	698	5	.01	51	660	41	2	1	19	24	.14	11	104.5	2	75	20	24
L600E 0+25N	.7	1.53	11	131	.1	1	1.84	.8	15	62	98	3.23	5	.08	28	.84	707	5	.02	36	830	35	1	1	62	17	.07	9	74.5	2	70	95	17
L600E 0+50N	1.0	2.33	18	154	.1	1	.97	.6	18	72	87	4.15	7	.10	36	1.15	720	5	.02	43	740	30	2	1	40	22	.11	11	93.6	4	94	80	18
L600E 0+75N	1.4	2.02	13	154	.1	1	1.15	1.1	13	79	126	3.84	7	.12	35	.90	616	7	.02	47	910	29	1	1	46	20	.10	11	79.4	4	139	85	6
L600E 1+00N	.7	2.16	14	108	.1	1	.63	.1	17	89	84	3.53	8	.13	29	1.18	454	14	.02	39	640	44	1	1	29	20	.12	9	103.6	3	82	95	11
L600E 1+25N	.4	2.22	12	130	.1	1	.48	.2	10	61	64	3.41	8	.08	28	.79	283	4	.02	35	420	21	1	1	24	17	.13	9	85.7	2	91	45	4
L600E 1+50N	.9	1.27	23	160	3.4	2	1.35	4.3	25	56	218	5.80	4	.09	24	.77	1353	47	.18	132	1140	38	3	1	109	27	.04	16	69.1	3	145	185	15
L600E 1+75N	.1	2.49	21	65	.1	1	.35	.1	13	105	89	4.12	8	.12	36	1.47	337	3	.02	52	1120	27	3	1	20	24	.15	11	116.3	3	101	50	15
L600E 2+00N	.1	2.14	14	111	.1	1	.45	.1	18	66	60	3.72	7	.10	41	.93	585	4	.02	43	410	25	1	1	30	20	.16	10	104.9	3	121	45	13
L600E 2+25N	.1	3.09	17	255	.1	1	.83	.2	13	75	245	5.47	10	.20	49	.93	207	11	.02	78	1060	42	2	1	54	27	.14	15	93.9	2	77	275	14
L600E 2+50N	.4	1.81	15	80	.1	1	.55	.4	17	75	84	4.02	7	.13	35	1.18	462	5	.01	42	530	25	2	1	29	22	.13	11	100.0	1	101	45	5
L600E 2+75N	1.8	2.59	21	170	.1	1	.86	.7	16	80	268	5.11	8	.22	35	1.07	628	10	.02	63	860	34	2	1	51	25	.11	14	105.0	3	122	130	12
L600E 3+00N	2.9	4.70	37	298	.8	1	1.10	.7	20	135	441	8.29	13	.36	41	1.39	870	19	.02	102	1270	54	5	1	71	41	.09	24	172.5	6	181	285	23
L600E 3+25N	.6	1.94	19	100	.1	1	.67	.6	21	74	125	4.61	7	.20	28	1.19	554	6	.01	48	960	33	4	1	32	24	.10	12	103.9	2	94	75	14
L600E 3+50N	.7	2.52	15	158	.1	1	.64	.7	15	79	141	4.42	7	.15	31	1.03	728	4	.02	57	650	36	3	1	36	22	.09	12	99.2	4	117	55	3
L600E 3+75N	.1	1.69	15	77	.1	1	.58	.3	23	79	73	4.11	6	.15	27	1.36	778	3	.02	49	670	41	2	1	28	23	.14	11	101.0	2	81	30	10
L600E 4+00N	.7	2.44	12	176	.1	1	.72	1.1	18	76	119	4.21	6	.12	34	1.02	1189	5	.02	54	600	36	2	1	40	21	.10	11	97.8	4	118	55	19
L600E 4+25N	.3	2.21	13	117	.1	1	.57	.5	23	76	81	4.29	7	.11	36	1.29	987	3	.02	47	540	34	3	1	30	23	.13	11	108.4	4	114	45	8
L600E 4+50N	.2	1.93	10	117	.1	1	.47	.3	17	66	64	3.79	7	.08	30	1.10	480	2	.01	38	510	23	2	1	26	20	.13	10	96.6	2	92	40	19
L600E 4+75N	.2	2.04	12	119	.1	1	.60	.3	18	67	68	3.91	6	.11	37	1.18	645	3	.02	38	500	28	1	1	29	21	.15	10	96.7	3	116	40	6
L600E 5+00N	.1	1.88	14	85	.1	1	.58	.1	17	71	54	3.91	7	.10	28	1.29	653	4	.01	38	540	21	1	1	28	22	.13	10	100.2	1	82	45	8
L600E 5+25N	.5	2.00	14	108	.1	1	.70	.6	16	68	72	3.87	6	.11	39	1.05	624	7	.02	40	360	24	2	1	35	21	.13	10	94.7	2	109	35	3
L600E 5+50N	.8	2.58	20	143	.1	1	.88	1.0	18	87	187	4.83	8	.16	46	1.24	643	9	.02	63	530	39	3	1	46	26	.12	14	106.6	3	118	75	4
L600E 5+75N	3.4	2.41	15	177	.3	1	1.83	2.7	11	52	408	3.40	4	.12	26	.60	1074	14	.02	68	1490	30	2	1	89	17	.08	9	62.3	2	99	220	10
L600E 6+00N	2.1	.56	2	133	.4	1	3.93	2.4	2	8	196	.55	1	.06	3	.22	454	2	.29	27	1110	15	1	1	168	3	.01	1	10.8	1	41	480	3
L600E 6+25N	.4	2.41	13	115	.1	1	.51	.3	21	95	111	4.69	8	.14	33	1.37	704	5	.01	50	440	37	2	1	30	25	.14	13	117.3	3	101	50	12
L600E 6+50N	.1	1.68	15	71	.1	1	.33	.1	11	52	56	3.85	7	.05	26	.77	220	3	.01	27	1000	26	1	1	15	20	.12	10	93.5	2	77	40	14
L600E 6+75N	.1	1.90	16	67	.1	1	.43	.3	18	98	76	4.32	7	.18	35	1.44	547	3	.01	49	900	33	2	1	24	24	.15	11	107.9	2	94	35	10
L600E 7+00N	.2	1.58	8	81	.1	1	.26	.1	12	87	47	3.78	8	.09	53	1.09	259	1	.02	32	990	40	1	1	12	20	.19	10	119.1	3	78	40	6

COMP: BARAKSO CONSULTANTS
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0784-SJ9+10
DATE: 97/11/07
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
L600E 7+25N	.3	1.54	7	115	.1	1	.31	.1	13	73	46	3.94	9	.20	45	1.26	275	3	.02	29	460	35	1	1	14	22	.25	10	115.5	2	93	40	4
L600E 7+50N	.2	1.96	14	103	.1	1	.61	.4	20	91	129	4.42	7	.16	35	1.36	677	3	.02	52	400	43	2	1	30	25	.15	12	112.6	3	92	60	8
L600E 7+75N	.6	1.89	13	126	.1	1	.38	.5	16	87	169	3.91	7	.11	34	.93	427	4	.02	48	390	43	2	1	22	21	.14	10	105.9	3	86	65	11
L600E 8+00N	.5	1.81	12	86	.1	1	.58	.5	19	80	114	4.22	7	.17	30	1.34	728	4	.01	46	720	35	3	1	28	23	.12	11	103.9	3	90	50	13
L600E 8+25N	.1	1.48	15	75	.1	1	.49	.2	15	61	121	3.86	6	.11	23	.99	477	6	.01	38	660	36	3	1	26	21	.10	11	86.8	1	72	50	18
L600E 8+50N	1.0	1.37	15	149	.2	1	1.56	1.1	13	49	200	3.08	4	.07	19	.59	757	8	.02	35	1020	36	2	1	65	15	.05	9	69.4	2	51	130	10
L600E 8+75N	1.6	2.11	13	179	.1	1	1.20	2.0	20	77	266	4.00	6	.17	43	1.12	571	4	.02	58	940	65	2	1	50	21	.10	11	84.3	3	104	170	22
L600E 9+00N	1.5	1.86	13	170	.1	1	1.22	1.7	19	71	278	3.90	5	.25	35	1.18	1099	6	.02	53	800	83	2	1	48	21	.10	11	82.5	3	135	150	19
L600E 9+25N	1.2	1.64	15	189	.1	1	1.61	1.3	16	71	270	3.63	3	.15	31	.86	1357	16	.02	43	810	69	2	1	58	19	.07	10	70.7	1	69	140	16
L600E 9+50N	1.0	1.40	9	143	.1	1	1.44	1.3	14	55	193	3.17	4	.14	26	.83	766	10	.01	38	750	62	2	1	54	17	.07	9	66.5	2	79	105	15
L600E 9+75N	3.2	2.59	27	230	.1	1	1.06	1.8	25	139	557	5.78	8	.23	65	1.48	1016	19	.02	91	590	114	4	1	43	31	.15	16	127.5	5	175	140	46
L600E 10+00N	2.3	2.33	32	177	.1	1	.68	1.1	29	154	460	5.33	8	.37	81	2.03	984	11	.02	93	520	118	3	1	30	31	.16	15	134.5	7	253	110	53
L600E 10+25N	2.5	2.44	22	204	.1	1	.80	1.4	22	103	368	5.15	6	.22	45	1.29	1509	16	.02	79	490	81	2	1	38	28	.14	14	122.1	4	191	120	28
L600E 10+50N	.8	2.03	23	145	.1	1	.67	.9	23	103	248	4.72	6	.21	50	1.44	1089	12	.02	70	520	92	2	1	30	25	.13	13	118.0	3	119	80	20
L600E 10+75N	.5	2.03	23	109	.1	1	.56	.4	23	166	167	4.53	8	.23	72	1.77	613	10	.02	93	570	64	2	1	25	27	.15	12	118.3	4	149	65	15
L600E 11+00N	.3	1.07	11	69	.1	1	.49	.4	11	62	61	3.06	6	.19	35	.90	290	4	.01	34	510	49	1	1	13	16	.13	8	89.7	2	84	30	12
L600E 11+25N	.4	1.64	22	90	.1	1	.52	.1	19	95	148	4.07	7	.28	58	1.70	429	7	.02	54	800	112	1	1	20	24	.13	11	107.8	1	106	40	14
L600E 11+50N	4.4	2.40	17	334	.1	1	.96	2.9	20	89	387	4.61	7	.15	123	1.25	1118	24	.02	89	450	142	1	1	38	25	.13	13	104.7	4	154	95	18
L600E 11+75N	.1	2.09	10	89	.1	1	.47	.3	19	60	119	5.03	10	.22	92	1.63	465	5	.02	30	1160	71	1	1	15	28	.17	14	123.2	4	135	45	9
L600E 12+00N	.3	1.62	8	99	.1	1	.40	.4	14	62	47	4.03	10	.15	48	1.06	352	3	.02	27	1180	47	2	1	14	21	.18	11	108.3	2	112	35	8
L600E 12+25N	1.2	2.27	12	179	.1	1	.73	1.1	24	92	201	4.64	6	.32	112	1.50	1558	15	.01	60	710	90	1	1	28	25	.14	13	114.0	4	158	65	15
L600E 12+50N	.1	1.99	2	75	.1	1	.39	.3	19	285	29	3.71	9	.44	93	2.45	421	1	.03	133	850	33	2	1	15	26	.22	10	98.8	3	142	30	4
L600E 12+75N	.1	2.11	6	114	.1	1	.38	.1	19	119	90	4.51	10	.24	85	1.56	419	2	.02	56	1330	40	1	1	13	26	.19	12	111.7	4	162	40	7
L600E 13+00N	.4	1.82	9	109	.1	1	.29	.1	17	89	56	3.97	9	.11	59	1.11	355	2	.02	36	1080	60	1	1	12	21	.19	11	103.7	3	122	45	6
L600E 13+25N	.3	1.39	7	64	.1	1	.28	.2	15	81	107	3.57	8	.15	51	1.12	401	2	.02	33	800	61	1	1	8	20	.17	10	106.1	2	111	40	12
L600E 13+50N	.2	1.31	8	69	.1	1	.28	.1	13	71	45	3.31	8	.13	42	1.10	353	3	.02	28	830	49	1	1	10	19	.18	9	107.2	2	99	40	5
L600E 13+75N	.1	2.89	13	101	.1	1	.29	.1	29	370	113	5.09	10	.90	206	4.02	508	3	.03	278	780	62	3	1	13	38	.21	14	116.1	3	164	30	2
L600E 14+00N	.4	2.35	13	96	.1	1	.26	.2	21	105	167	5.06	10	.22	76	1.70	404	6	.02	43	910	67	1	1	10	28	.19	14	126.3	4	149	45	7
L700E BLON	.1	1.63	17	98	.1	1	.60	.7	12	65	54	3.82	7	.08	31	1.02	377	5	.01	35	620	21	2	1	24	20	.11	10	92.6	2	99	50	7
L700E 0+25S	.3	1.81	14	64	.1	1	.54	.3	14	89	65	3.91	7	.08	42	1.49	312	4	.01	48	380	33	2	1	19	23	.13	10	101.2	2	89	35	8
L700E 0+50S	.3	1.72	20	76	.1	1	.86	.4	23	119	309	4.66	7	.38	42	1.76	785	10	.02	84	980	83	3	1	32	27	.11	13	102.1	1	95	85	19
L700E 0+75S	.1	1.95	16	107	.1	1	.58	.5	22	90	111	4.40	7	.14	49	1.36	593	3	.01	51	430	33	3	1	23	25	.11	12	110.1	3	95	30	6
L700E 1+00S	.8	2.05	14	110	.1	1	.83	.7	22	107	194	4.50	7	.17	64	1.46	782	4	.02	64	630	34	3	1	32	25	.13	12	106.5	1	97	60	10
L700E 1+25S	.6	1.76	16	114	.1	1	.89	.6	22	141	94	4.05	6	.23	37	1.71	707	4	.02	69	920	41	2	1	34	24	.12	11	104.4	2	83	45	17
L700E 1+50S	2.9	2.28	17	127	.1	1	.83	1.6	18	86	102	3.80	6	.09	48	1.05	964	4	.02	56	590	30	2	1	36	21	.12	11	87.9	3	143	85	10
L700E 1+75S	1.5	2.44	18	145	.1	1	.76	1.3	20	103	120	4.55	7	.10	60	1.27	677	3	.02	66	580	32	2	1	35	25	.13	13	102.7	3	161	70	9
L700E 2+00S	2.4	2.97	23	209	.1	1	.78	1.1	21	109	171	5.29	9	.14	85	1.17	462	4	.02	77	430	36	4	1	38	27	.13	15	113.4	4	152	95	12
L700E 2+25S	.1	1.74	15	74	.1	1	.29	.4	15	72	42	5.07	9	.05	35	.87	293	2	.01	34	1320	21	3	1	20	25	.12	14	113.0	2	122	50	7
L700E 2+50S	.1	2.01	14	73	.1	1	.39	.2	21	105	129	4.88	7	.06	49	1.15	514	7	.01	57	360	27	1	1	22	25	.07	14	107.3	3	123	35	6
L700E 2+75S	1.7	1.59	11	88	.1	1	.65	1.2	15	71	148	3.16	2	.10	43	.97	1795	6	.02	56	780	209	3	1	34	17	.09	9	72.1	1	91	95	8
L700E 3+00S	2.1	2.56	19	165	.1	1	.86	1.4	19	93	215	4.54	7	.09	68	1.14	960	6	.02	74	580	47	2	1	49	24	.11	13	91.4	4	129	105	15
L700E 3+25S	.1	2.41	15	99	.1	1	.38	.4	24	88	94	5.24	9	.06	50	1.20	363	4	.01	45	610	52	2	1	21	27	.13	14	113.7	3	142	40	15
L700E 3+50S	.4	1.86	18	90	.1	1	.85	.7	20	97	98	4.60	7	.16	36	1.48	762	5	.02	57	780	43	3	1	31	25	.10	13	100.1	3	104	50	16
L700E 3+75S	.5	1.80	17	95	.1	1	.81	.7	21	106	133	4.45	7	.17	46	1.57	715	9	.02	55	600	108	3	1	29	25	.10	12	109.7	3	114	60	17
L700E 4+00S	1.2	2.68	21	188	.1	1	.98	1.6	19	83	155	4.50	6	.11	46	1.01	959	4	.02	65	680	39	3	1	43	23	.11	13	88.0	3	162	100	14
L700E 0+25N	.1	2.06	22	103	.1	1	.57	.5	24	120	190	5.07	8	.32	40	1.81	795	5	.02	68	1010	57	4	1	30	30	.13	14	121.6	3	113	55	21
L700E 0+50N	1.9	1.25	6	94	.1	1	1.40	.6	8	42	85	2.39	4	.11	25	.66	303	3	.02	29	1250	17	1	1	47	13	.07	7	60.1	1	51	105	8
L700E 0+75N	.1	2.00	9	91	.1	1	.35	.4	14	52	126	3.83	7	.11	30	.78	288	3	.02	32	510	19	1	1	15	19	.12	10	92.1	2	81	75	13

COMP: BARAKSO CONSULTANTS
PROJ: FRIENDLY LAKE
ATTN: JOHN BARAKSO

MIN-EN LABS --- ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 7V-0784-SJ11+12+13
DATE: 97/11/07
* * (ACT:ICP 31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Hg PPB	Au-fire PPB
L700E 1+00N	.4	.22	1	133	.1	1	2.88	1.4	2	6	53	.63	1	.03	1	.13	197	11	.19	22	1000	12	1	1	83	4	.01	2	11.3	1	21	270	3
L700E 1+25N	.2	.42	1	156	.8	1	2.45	1.9	30	5	29	1.26	1	.03	1	.11	315	19	.25	73	1010	9	1	1	133	5	.01	3	42.0	1	34	400	2
L700E 1+50N	.2	1.47	8	70	.1	1	.17	.3	11	44	31	3.17	7	.05	33	.51	227	16	.01	22	330	20	1	1	12	16	.14	9	74.3	2	59	70	6
L700E 1+75N	.5	1.67	23	170	.2	1	.82	1.0	20	86	124	5.75	4	.18	30	1.23	2441	13	.02	76	1120	31	3	1	61	29	.09	16	86.2	3	126	95	19
L700E 2+00N	1.5	.38	1	103	.1	1	2.92	2.6	3	8	57	.53	1	.04	2	.21	175	3	.20	24	490	11	1	1	221	3	.01	1	9.7	1	30	485	2
L700E 2+25N	.9	1.49	10	96	.1	1	.69	.6	11	48	69	2.72	6	.09	19	.45	279	13	.01	26	350	22	2	1	50	13	.10	7	77.7	1	47	110	7
L700E 2+50N	.2	1.67	13	73	.1	1	.53	.4	15	70	75	3.44	7	.08	42	1.06	296	9	.02	41	420	24	2	1	34	20	.16	9	93.2	3	97	40	6
L700E 2+75N	3.7	.35	3	114	.2	1	2.64	2.2	3	9	119	.61	1	.04	2	.24	101	4	.30	20	660	24	1	1	165	4	.01	2	9.6	1	80	640	1
L700E 3+00N	.1	1.38	10	78	.1	1	.36	.3	10	63	29	3.47	7	.07	26	.82	178	3	.01	29	610	21	1	1	22	18	.14	9	99.5	2	86	55	10
L700E 3+25N	.4	1.80	16	93	.1	1	.54	.2	13	73	79	3.86	7	.09	34	1.03	270	3	.02	42	460	29	3	1	27	21	.12	10	93.8	2	80	50	9
L700E 3+50N	1.0	2.03	13	135	.1	1	.74	1.1	17	77	143	4.07	7	.14	33	1.02	537	4	.02	52	640	35	1	1	40	21	.10	11	94.2	4	117	85	10
L700E 3+75N	2.3	3.22	21	224	.2	1	1.00	2.1	17	111	336	5.80	10	.22	33	1.30	667	6	.02	88	680	41	4	1	57	30	.11	16	123.3	5	155	95	14
L700E 4+00N	.7	2.30	15	148	.1	1	.74	.9	14	85	147	4.53	8	.12	36	1.05	381	3	.02	57	560	35	2	1	42	23	.10	12	107.2	4	141	65	6
L700E 4+25N	.7	2.45	11	160	.1	1	.45	1.1	21	97	138	4.34	7	.18	44	1.29	766	3	.02	65	500	35	2	1	28	24	.13	12	106.2	4	128	50	9
L700E 4+50N	1.1	2.81	12	177	.1	1	.56	1.1	20	85	190	4.65	7	.13	47	1.11	1072	4	.02	67	630	44	2	1	32	25	.10	13	110.6	3	151	55	3
L700E 4+75N	.5	1.79	7	111	.1	1	.41	.4	11	53	55	3.33	7	.07	38	.77	197	2	.02	33	430	27	1	1	21	17	.14	9	89.2	2	103	45	12
L700E 5+00N	.9	2.38	9	166	.1	1	.89	1.2	16	69	143	4.12	5	.12	29	.86	1298	5	.02	47	720	58	3	1	47	20	.09	11	95.6	3	113	75	1
L700E 5+25N	1.7	3.16	18	208	.4	1	1.17	1.4	18	94	225	5.44	9	.19	34	1.18	989	7	.02	68	890	68	3	1	63	28	.10	15	117.5	4	153	95	4
L700E 5+50N	.5	1.64	8	98	.1	1	.43	.3	11	45	57	3.00	6	.07	29	.57	235	2	.02	29	410	38	1	1	25	14	.10	8	76.3	3	91	45	3
L700E 5+75N	.7	2.27	9	144	.1	1	.73	1.0	16	67	96	4.13	6	.12	30	.99	1086	6	.02	43	580	34	2	1	38	21	.11	11	97.6	4	109	55	9
L700E 6+00N	.1	1.98	11	176	.1	1	.49	.5	18	56	52	3.60	6	.07	27	.78	534	4	.02	33	570	33	2	1	27	18	.09	10	88.1	4	122	45	7
L700E 6+25N	.3	1.71	11	99	.1	1	.66	.4	16	56	46	3.42	5	.07	23	.86	618	5	.02	31	510	29	2	1	35	18	.10	9	84.1	2	97	80	9
L700E 6+50N	.6	2.15	11	129	.1	1	.79	.5	14	60	91	3.81	7	.08	30	.79	298	5	.02	38	380	37	2	1	43	19	.12	10	90.9	3	96	75	15
L700E 6+75N	1.6	1.76	10	140	.2	1	1.91	1.8	13	55	211	3.44	5	.10	31	.74	576	9	.02	47	920	54	1	1	86	17	.06	9	69.5	3	84	125	10
L700E 7+00N	2.4	1.78	11	128	.1	1	.87	2.1	12	49	147	3.35	5	.06	28	.40	654	8	.02	36	600	30	1	1	41	15	.10	9	65.1	3	80	110	5
L700E 7+25N	1.0	2.06	10	146	.1	1	.63	.7	16	63	93	3.85	6	.09	35	.97	684	4	.02	40	530	28	1	1	31	20	.12	10	95.6	1	93	70	10
L700E 7+50N	.1	1.35	9	65	.1	1	.29	.2	8	43	35	3.19	7	.06	18	.60	168	5	.01	19	570	25	1	1	16	16	.13	9	91.2	1	69	35	6
L700E 7+75N	.7	2.25	11	104	.1	1	.51	.4	16	59	65	4.16	8	.08	39	.88	308	7	.01	34	440	26	1	1	28	20	.14	11	101.4	5	123	45	8
L700E 8+00N	5.1	1.94	14	172	1.0	1	2.52	2.3	12	55	344	5.58	5	.12	19	.64	606	9	.17	55	1030	48	2	1	111	17	.04	10	65.9	2	77	250	13
L700E 8+25N	2.2	.45	2	122	.3	1	4.71	2.1	1	6	142	.37	1	.03	1	.15	141	5	.22	26	620	14	1	1	174	3	.01	2	7.1	1	15	415	3
L700E 8+50N	2.9	1.09	6	119	.4	1	2.45	1.5	6	21	244	1.53	2	.04	15	.32	349	4	.19	27	750	21	1	1	98	7	.04	4	30.0	1	37	385	8
L700E 8+75N	2.6	.47	2	129	.3	1	4.22	2.7	2	6	213	.37	1	.02	1	.17	265	4	.16	28	630	5	1	1	159	3	.01	2	7.0	1	23	140	6
L700E 9+00N	1.1	.67	2	88	.1	1	2.33	1.1	3	11	77	1.07	2	.02	7	.15	128	3	.01	14	750	6	1	1	89	5	.04	3	21.9	1	17	100	1
L700E 9+25N	1.6	.36	1	132	.1	1	3.97	2.1	2	6	125	.42	1	.04	1	.14	600	12	.20	17	780	5	1	1	153	3	.01	3	6.4	1	10	170	3
L700E 9+50N	2.9	1.50	9	109	.1	1	2.04	1.3	11	48	205	2.83	4	.11	39	.66	396	9	.25	39	680	76	1	1	85	14	.08	8	60.2	1	61	140	6
L700E 9+75N	1.7	.49	1	70	.1	1	1.61	.9	3	8	99	.94	1	.02	1	.08	254	4	.02	12	540	6	1	1	64	4	.05	3	25.7	1	15	115	5
L700E 10+00N	4.6	1.54	12	120	.6	1	1.09	1.4	11	45	401	2.84	4	.08	29	.49	628	6	.02	46	700	38	1	1	49	13	.08	8	60.5	2	66	200	11
L700E 10+25N	3.8	2.55	19	239	.8	1	1.28	1.6	14	58	510	4.71	7	.12	24	.55	685	10	.16	67	850	58	4	1	68	21	.08	13	86.8	3	100	400	12
L700E 10+50N	3.2	.44	3	177	.7	1	3.93	2.4	2	8	654	.32	1	.03	1	.15	292	5	.27	39	820	6	4	1	143	2	.01	1	13.0	1	14	185	10
L700E 10+75N	1.4	.16	1	184	.1	1	4.54	3.9	1	4	100	.18	1	.03	1	.14	67	3	.36	15	450	6	2	1	154	2	.01	1	13.0	1	24	155	4
L700E 11+00N	3.6	.77	8	228	.1	1	3.61	2.3	4	34	254	1.27	1	.04	14	.32	442	4	.14	27	1140	15	3	1	119	7	.03	4	27.1	1	36	165	11
L700E 11+25N	.1	1.86	14	72	.1	1	.38	.1	15	84	103	4.66	9	.14	63	1.66	295	2	.02	42	1400	37	2	1	13	26	.16	13	132.7	1	90	40	7
L700E 11+50N	2.3	2.41	11	226	.1	1	.50	2.1	18	79	429	4.17	7	.12	112	1.08	377	3	.02	89	250	61	1	1	23	22	.16	11	106.4	7	277	45	11
L700E 11+75N	.8	2.32	26	54	.1	3	.25	.1	18	138	117	5.86	11	.15	81	1.91	292	2	.02	63	1590	57	3	1	10	33	.19	17	172.3	2	113	60	19
L700E 12+00N	.1	1.89	12	56	.1	1	.37	.1	17	94	82	4.36	7	.16	54	1.48	303	2	.01	51	750	59	2	1	16	24	.16	12	115.4	2	106	35	19
L700E 12+25N	1.0	2.31	7	80	.1	1	.33	.4	21	134	74	5.28	10	.16	107	1.92	293	1	.02	67	810	69	1	1	14	30	.22	15	144.9	3	181	50	6
L700E 12+50N	.4	2.16	15	120	.4	1	.83	.4	27	94	167	5.48	10	.44	101	2.30	611	6	.02	35	660	102	3	1	28	33	.12	15	155.3	3	114	45	5
L700E 12+75N	3.7	.60	8	313	.1	1	4.23	5.1	4	39	469	.72	1	.04	7	.21	1909	8	.13	64	1580	16	3	1	134	4	.02	2	19.4	1	22	175	10
L700E 13+00N	.7	2.07	11	64	.1	1	.37	.4	23	102	204	5.14	9	.21	83	1.83	455	4	.02	53	880	59	1	1	17	31	.19	14	143.5	5	180	35	4
L700E 13+25N	.5	1.62	9	72	.1	1	.37	.2	15	68	42	4.46	11	.07	25	1.15	273	2	.02	29	970	47	1	1	16	24	.24	12	137.4	3	94	30	2
L700E 13+50N	.5	1.55	21	66	.1	1	.23	.1	13	63	48	5.37	12	.07	32	1.01	288	3	.02	25	1280	36	1	1	9	27	.24	15	181.5	3	75	40	6
L700E 13+75N	.4	1.71	23	58	.1	1	.28	.1	18	75	124	4.73	9	.16	49	1.32	402	3	.02	34	1080	98	1	1	11	26	.18	13	142.3	3	91	50	13
L700E 14+00N	.4	1.51	9	71	.1	1	.23	.1	14	69	85	4.21	9	.09	37	1.15	267	2	.02	30	1120	31	1	1	10	22	.18	12	131.9	4	78	40	4

674000 E (UTM)

675000 E (UTM)

676000 E (UTM)

677000 E (UTM)

5720000 N (UTM)

5719000 N (UTM)

5718000 N (UTM)

14+00 N

8+00 N

5+00 N

5000'

Camp Creek

FR17

FR16

FR12

FR18

FR15

FR11

FR14

FR13

FR5

RO15

RO16

RO17

RO18

Grid 2 Trench

BL 0+00N @ 100°
GRID 2 (extended in 1997)

Electrum trench

FL14

FL12

FL10

FL13

FL11

FL9

FL3

FL4

FL1

FL2

GRID 3

0+00 SW

1+00 SW

1+00 NW

BL 0+00 NW @ 225°

silt anomaly

Forest Road Junction

BL 0+00N @ 75°
(1997) (EXTENSION)
GRID 1

Anaconda's Pit

(1996)
BL 0+00N
@ 80°
GRID 1

Cattlemen's Cabins

Spectacle Lakes

4500'

4400'

3+00 W

2+00 W

1+00 W

0+00 E

1+00 E

2+00 E

3+00 E

4+00 S

5+00 S

6+00 E

7+00 E

8+00 E

1+00 N

0+00 E

1+00 E

5+00 E

6+00 E

0 100 200 300 400 500 metres

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
G. D. DELANE

G. D. Delane

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

25,418

Map Symbols

- Claim Boundary and Post
- Dirt Road
- Creek
- Swampy Areas
- Logged Areas
- 4500' 100-foot Contours

Midland Exploration Corporation

Friendly Lake Project

Grids 1, 2, 3 on the FL, RO, FR1 Claims

Orientation Map

DRAWN BY: G.D.D.	SCALE 1:5000	NTS 92P9W
DATE NOV. 1997		FIGURE 36

(1)

Map Symbols

- Claim Boundary and Post
- Dirt Road
- Creek
- Swampy Areas
- Logged Areas
- 4500' 100-foot Contours
- contact - inferred - syenite stock (Proto)
- trench or pit
- outcrop (otc) or float (flt.) boulders
- bedding
- schistosity
- jointing
- inferred fault
- ▲Cu mineral occurrence

sy.	syenite
gr.	granite
and.	andesite
cpy	chalcopyrite
mal	malachite
py	pyrite
qtz	quartz
rhy	rhyolite - ic
FeO	limonite - Fe Oxide

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25,418

1 of 2 ②

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Reconnaissance Geology

DRAWN BY: G.D.D.	SCALE 1:5000	NTS 92P9W
DATE NOV. 1997		FIGURE 5

674000E (UTM)

675000 E UTM)

676000E (UTM)

677000 E (UTM)

5720000N (UTM)

5719000N (UTM)

5718000N (UTM)

14+00N

8+00N

5+00N

5+00S

4+00S

Camp Creek

5000'

4500'

4400'

FR1 7

FR1 6

FR1 2

FR1 8

FR1 4

FR1 3

FR1 1

FR1 5

FL 14

FL 12

FL 10

FL 13

FL 11

FL 9

FL 3

FL 4

FL 1

FL 2

RO 15

RO 16

RO 17

RO 18

Grid 2 trench

Electrum trench

Road Junction 'A'

BL 0+00N @ 100° Grid 2 (extended in 1997)

BL 0+00N @ 75° (1997) GRID 1 (EXTENSION)

GRID 3

1400 NW

BL 0+00 NW @ 225°

silt anomaly Cu

Anaconda's Pit

Cattlemen's Cabins

(1996) BL 0+00N @ 80° GRID 1

Spectacle Lakes

3+00W

2+00W

1+00W

0+00E

1+00E

2+00E

3+00E

4+00E

5+00E

6+00E

7+00E

8+00E

1+00N

2+00N

3+00N

0 100 200 300 400 500 metres

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA G. D. DELAIRE

Map Symbols

- Claim Boundary and Post
- Dirt Road
- Creek
- Swampy Areas
- Logged Areas
- 4500' 100-foot Contours

Stream Sediment Sample Number SS-2

ppb Au	ppm Ag
ppm Mo	ppm Cu

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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Midland Exploration Corporation

Friendly Lake Project

Stream Sediment Survey On Camp Creek

DRAWN BY: G.D.D.	SCALE 1:5000	NTS 92P9W
DATE NOV. 1997		FIGURE 6

Map Symbols

- Claim Boundary and Post
- Dirt Road
- Creek
- Swampy Areas
- Logged Areas
- 100-foot Contours
- △ mineralized outcrops
- × float boulder (flt, bldr) occurrences

Sample №	Au ppb	Ag ppm	Cu ppm	Mo ppm
PR-97-01	9	12.1	270	6
PR-97-02	12	2.0	383	5
PR-97-03	10	1.0	21	1
15087	6	3.0	43	36
15088	20	2.9	59	61
15089	5	3.8	170	1
15090	13	0.3	198	11
15091	9	0.1	83	1

Sample №	Au ppb	Ag ppm	Cu ppm	Mo ppm
15092	9	0.1	49	1.
15093	51	0.8	4	10
15094	48	13.9	38	10
15095	371	1.9	22	7
15096	6	0.2	9	11
15097	701	0.5	173	34
15098	164	0.3	193	7

Sample №	Au ppb	Ag ppm	Cu ppm	Mo ppm
238301	5	0.1	1	81
238302	3	0.1	1	11
238303	38	0.1	1	1
238304	1	0.1	9	1
238305	16	0.1	705	9
238306	6	0.1	847	4
238307	5	0.1	798	4
238308	30	0.1	2322	31

1 of 2 (4)

Midland Exploration Corporation

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Rock Sample Location Map & Results

DRAWN BY: G.D.D.	SCALE 1:5000	NTS 92P9W
DATE NOV. 1997		FIGURE 7