

EZEKIEL EXPLORATIONS LTD.

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EZEKIEL EXPLORATIONS LTD.	
GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL	
FILE NO:	

GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL

REPORT ON THE

G NORTH AND PLASWAY PROPERTIES

CARIBOO MINING DIVISION

NTS 93J/14

GEOLOGICAL BRANCH

BY

ASSESSMENT REPORT

LINDA DANDY, B.Sc., F.G.A.C.

HUGHES-LANG EXPLORATIONS LTD.

NOVEMBER 1989

19,329

CLAIMS WORKED

CLAIM NAME	UNITS	RECORD NUMBER	ANNIVERSARY DATE
GN 1	12	3310	APRIL 7
GN 6	20	3315	APRIL 7
GN 7	20	3316	APRIL 7
GN 11	20	6866	JUNE 14
GN 16	20	3965	AUGUST 26
GN 17	20	3966	AUGUST 26
GN 18	20	4067	SEPTEMBER 30
SOL 1	20	8109	NOVEMBER 21
SOL 2	20	8110	NOVEMBER 21
SOL 3	18	8116	NOVEMBER 26
SOL 4	18	8117	NOVEMBER 26
HORN 1	20	8127	NOVEMBER 26
HORN 3	20	8129	NOVEMBER 26
HORN 4	20	8126	NOVEMBER 26

LOCATION: 54°56'N LATITUDE, 123°18'W LONGITUDE

OWNERS: EZEKIEL EXPLORATIONS LTD.,  
APPIAN RESOURCES LTD.  
(FORMERLY GABRIEL RESOURCES INC.)  
PLASWAY NATIONAL RESEARCH LTD.

OPERATOR: EZEKIEL EXPLORATIONS LTD.

PROJECT GEOLOGIST: LINDA DANDY

**EZEKIEL EXPLORATIONS LTD.**  
**GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL**  
**REPORT ON THE**  
**G NORTH AND PLASWAY PROPERTIES**

**SUMMARY**

The G North and Plasway properties are lode gold and platinum prospects located in north-central British Columbia. During the 1989 field season, five flagged line grids, totalling 133.8 line kilometres, were run on the G North and Plasway properties. Proton magnetometer and VLF electromagnetometer surveys are currently being conducted by P.E. Walcott and Associates on all of the grids, and the results will be published in a separate report. After studying the results of a prior airborne geophysical survey, several areas were selected for soil sampling, with a total of 739 samples taken. Detailed geological mapping was done in previously unmapped areas, and rock chip samples were collected from all interesting outcrops. Heavy mineral concentrate samples were collected from several streams in order to determine the mineral content in areas of little or no outcrop.

The most important results obtained to date can be summarized as follows. Very high gold values have been found in the heavy mineral concentrate samples over most of the property, especially the along the McDougall River where the gold is angular and wiry, indicating a localized source. A linear zone of low resistivity, which has been found by the airborne survey, roughly parallels the McDougall River, likely caused by alteration along a fault, which may be a control for the gold mineralization in the river. Platinum and palladium bearing pyroxenites and gabbros have been found in the hand trenches. Platinum and gold soil geochemical anomalies have been outlined in several areas on the eastern portion of the property. Strong, continuous, highly magnetic zones found by the airborne survey, are likely indicative of a large pyroxenite or gabbro dyke system, which

may be the source of the platinum and palladium mineralization. Electromagnetic conductors have been found in two areas by the airborne geophysical survey; one of which is coincident with the highest magnetometer responses and may indicate the presence of sulphide-bearing rocks; the second conductive area occurs along the McDougall River and confirms the presence of a fault zone.

This property has an excellent potential to host both gold and platinum group mineral occurrences.

## TABLE OF CONTENTS

## PAGE

SUMMARY .....	i
TABLE OF CONTENTS .....	iii
FIGURES .....	iv
TABLES .....	v
1. INTRODUCTION .....	1
1.1 LOCATION AND ACCESS .....	2
1.2 PHYSIOGRAPHY, VEGETATION AND CLIMATE .....	4
1.3 CLAIM INFORMATION .....	4
1.4 HISTORY .....	7
1.5 WORK DONE BY EZEKIEL EXPLORATIONS LTD. IN 1989 .....	8
2. GEOLOGY .....	10
2.1 REGIONAL GEOLOGY .....	10
2.2 PROPERTY GEOLOGY .....	12
2.3 MINERALIZATION .....	13
3. GEOCHEMISTRY .....	14
3.1 ROCK CHIP SAMPLING .....	14
3.1.1 SAMPLING AND SAMPLE TREATMENT .....	14
3.1.2 PRESENTATION AND DISCUSSION OF RESULTS .....	17
3.2 SOIL SAMPLING .....	20
3.2.1 SAMPLING AND SAMPLE TREATMENT .....	20
3.2.2 PRESENTATION AND DISCUSSION OF RESULTS .....	48
3.3 HEAVY MINERAL CONCENTRATE SAMPLING .....	50
3.3.1 SAMPLING AND SAMPLE TREATMENT .....	50
3.3.2 PRESENTATION AND DISCUSSION OF RESULTS .....	50
4. GEOPHYSICS .....	52
5. CONCLUSIONS .....	54
REFERENCES .....	56
STATEMENT OF QUALIFICATIONS .....	57
COSTS STATEMENT .....	58
APPENDICES .....	60

## FIGURES

## PAGE

FIGURE 1 - LOCATION MAP 1:2,000,000 .....	3
FIGURE 2 - CLAIM MAP 1:100,000 .....	5
FIGURE 3 - REGIONAL GEOLOGY MAP 1:250,000 .....	11
FIGURE 4 - GEOLOGY AND ROCK SAMPLE LOCATION MAP FOR DAVE CREEK 1:10,000 .....	15
FIGURE 5 - GEOLOGY AND ROCK SAMPLE LOCATION MAP MCLEOD RIVER 1:10,000 .....	pocket
FIGURE 6 - ROAD GRID GEOLOGY AND ROCK SAMPLE LOCATION MAP 1:10,000 .....	16
FIGURE 7 - GRID LOCATION MAP 1:100,000 .....	21
FIGURE 8 - ROAD GRID AU AND AG SOIL GEOCHEMISTRY MAP 1:10,000 .....	22
FIGURE 9 - SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED AU VALUES 1:5,000 .....	23
FIGURE 10- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED AG VALUES 1:5,000 .....	24
FIGURE 11- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED AS VALUES 1:5,000 .....	25
FIGURE 12- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED CO VALUES 1:5,000 .....	26
FIGURE 13- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED CR VALUES 1:5,000 .....	27
FIGURE 14- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED CU VALUES 1:5,000 .....	28
FIGURE 15- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED NI VALUES 1:5,000 .....	29
FIGURE 16- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED PB VALUES 1:5,000 .....	30
FIGURE 17- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED ZN VALUES 1:5,000 .....	31
FIGURE 18- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED PT VALUES 1:5,000 .....	32
FIGURE 19- SOIL SAMPLING SURVEY - MAG I EM NORTH MINI GRID CONTOURED PD VALUES 1:5,000 .....	33
FIGURE 20- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED AU VALUES 1:5,000 .....	34
FIGURE 21- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED AG VALUES 1:5,000 .....	35
FIGURE 22- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED AS VALUES 1:5,000 .....	36
FIGURE 23- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED CO VALUES 1:5,000 .....	37
FIGURE 24- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED CR VALUES 1:5,000 .....	38
FIGURE 25- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED CU VALUES 1:5,000 .....	39
FIGURE 26- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED NI VALUES 1:5,000 .....	40
FIGURE 27- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED PB VALUES 1:5,000 .....	41
FIGURE 28- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED ZN VALUES 1:5,000 .....	42

## FIGURES - CONTINUED

	PAGE
FIGURE 29- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED PT VALUES 1:5,000 .....	43
FIGURE 30- SOIL SAMPLING SURVEY - MAG I EM SOUTH MINI GRID CONTOURED PD VALUES 1:5,000 .....	44
FIGURE 31- MAG II GRID, AU, AG AND PT SOIL GEOCHEMICAL RESULTS 1:5,000 .....	45
FIGURE 32- AU SOIL GEOCHEMISTRY AND ROCK SAMPLE LOCATIONS FOR MINE GRID 1:10,000 .....	46
FIGURE 33- MCDUGALL SOUTH, QUARTZ AND GAR GRIDS AU GEOCHEMICAL RESULTS 1:10,000 .....	47
FIGURE 34- HEAVY MINERAL CONCENTRATE SURVEY AU, AG AND PT RESULTS 1:100,000 .....	51
FIGURE 35- GENERALIZED AIRBORNE GEOPHYSICAL SURVEY ANOMALY MAP .....	pocket
FIGURE 36- MAG I GRID MAP 1:20,000 .....	pocket

## TABLES

TABLE 1 - CLAIM STATUS .....	6
TABLE 2 - ROCK SAMPLE DESCRIPTIONS AND RESULTS .....	17

## APPENDICES

ROCK SAMPLE RESULTS - CHEMEX LABS LTD. CERTIFICATES OF ANALYSES .....	APPENDIX A
SOIL SAMPLE RESULTS - CHEMEX LABS LTD. CERTIFICATES OF ANALYSES .....	APPENDIX B
HEAVY MINERAL CONCENTRATE RESULTS - CHEMEX LABS LTD. CERTIFICATES OF ANALYSES .....	APPENDIX C

**EZEKIEL EXPLORATIONS LTD.**  
**G NORTH AND PLASWAY PROPERTIES**

**1. INTRODUCTION**

The G North and Plasway properties are lode gold and platinum prospects located approximately 45 kilometres southwest of Mackenzie in north-central British Columbia. The G North property was staked in 1981 by the A.T. Syndicate, and optioned to Ezekiel Explorations Ltd. that same year, who later joint ventured with Gabriel Resources Inc. The ground adjoining the G North property to the east was staked in 1986 by Plasway National Research Ltd. who found indications of platinum mineralization on their property. This led to Ezekiel Explorations Ltd. optioning this ground in 1987. Prior to 1989, field work had been done on the G North property by Ezekiel Explorations Ltd. in 1981, 1983 and 1986, but no prior work had been done on the Plasway property except for a small hand trenching programme done by Plasway National Research Ltd. in 1986.

In 1989, field work, which consisted of chain and compass surveys of several grids on the property in areas either previously found to contain mineralization, or over strong airborne geophysical anomalies. The MINE GRID and the MCDUGALL SOUTH GRID are located on the G North property, while the ROAD, MAG I and MAG II GRIDS are on the Plasway property. Selected areas within each grid were soil sampled and outcrops were mapped wherever encountered. Geological mapping was done in areas which were previously unmapped, and heavy mineral concentrate samples were taken in all creeks crossed, where water conditions allowed. Rock chips samples were collected from quartz veins, mineralized volcanics and sediments, and mafic intrusives.

All of the grids are currently being run with magnetometer and electromagnetometer surveys, the results of which will be submitted in a separate report. The geochemical sampling to date has confirmed the presence of platinum and palladium mineralization in the mafic

intrusive rocks. Soil sampling on the MAG I GRID has outlined areas anomalous in platinum, as well as those anomalous in gold. The heavy mineral concentrate survey showed that gold is present in all of the streams in this area, suggesting a local source for the mineralization.

The field work was carried out by a four person crew working from four base camps on the property from July 8 to August 17, 1989. Field work was supervised by Hughes-Lang Explorations Ltd. project geologists, Linda Dandy and David Newton.

### 1.1 LOCATION AND ACCESS

The G North and Plasway properties are located approximately 45 kilometres southwest of Mackenzie in the Cariboo Mining Division of north-central British Columbia (Figure 1). The claims cover an area of roughly 130 square kilometres, and are located along the McDougall and McLeod Rivers. The claims are centred at latitude 54°56' North and longitude 123°18' West.

Access to the property is currently by helicopter from Mackenzie or Prince George. A heavily overgrown road comes into the claims from the north, and runs along the McDougall River for three kilometres before branching off and heading east toward McLeod Lake. This road has seen little use since its construction in the early 1930's and would require several days of clearing by bulldozer to make it passable. A well maintained logging road, the Phillip's Mainline, is located approximately 22 kilometres north of the property, and a branch off road which heads south toward the property was constructed during the winter of 1988/89 by Ezekiel Explorations Ltd. The road is expected to be completed in the near future and would provide access to the area.



EZEKIEL EXPLORATIONS LTD.

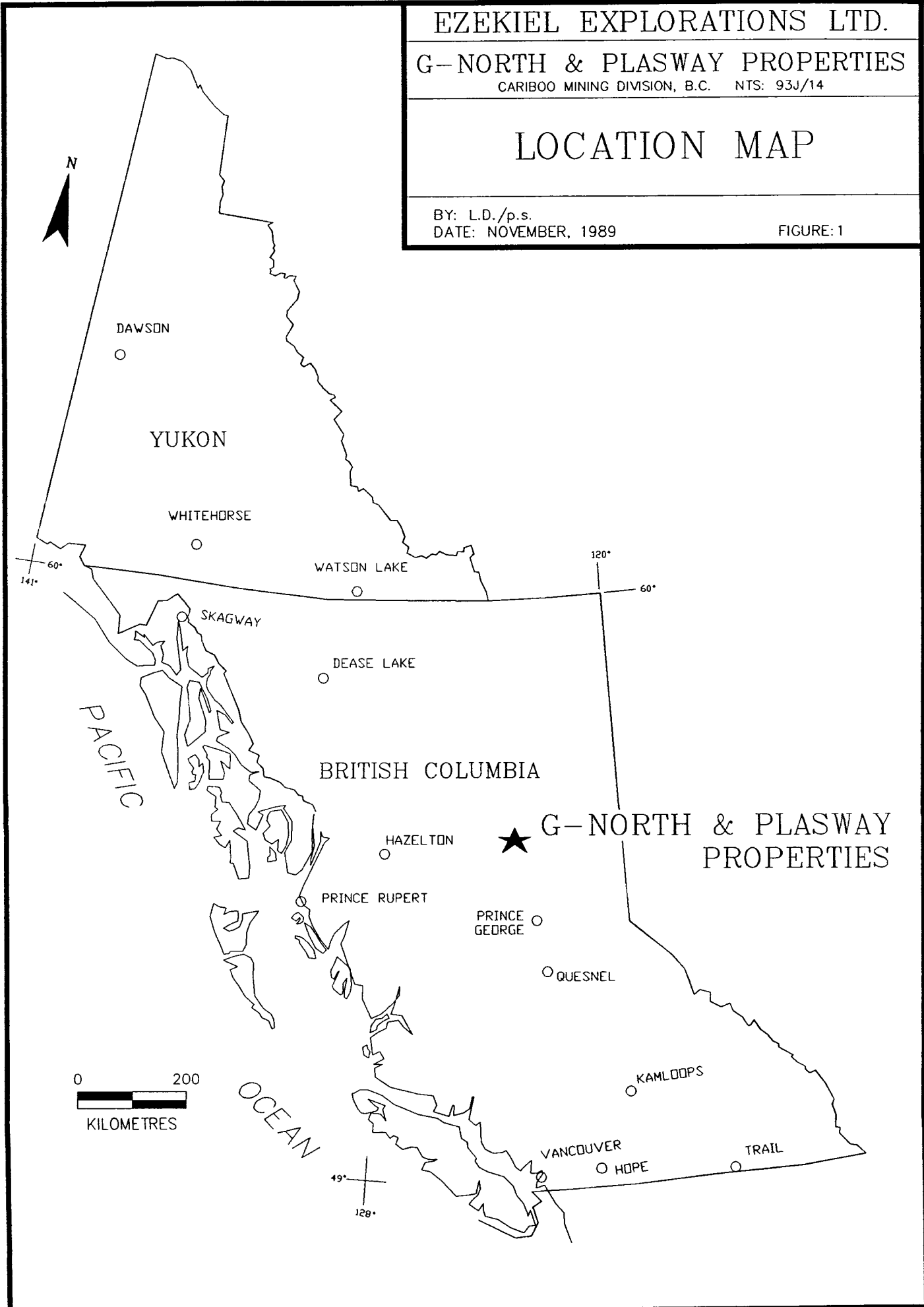
G-NORTH & PLASWAY PROPERTIES

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

LOCATION MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 1



## 1.2 PHYSIOGRAPHY, VEGETATION AND CLIMATE

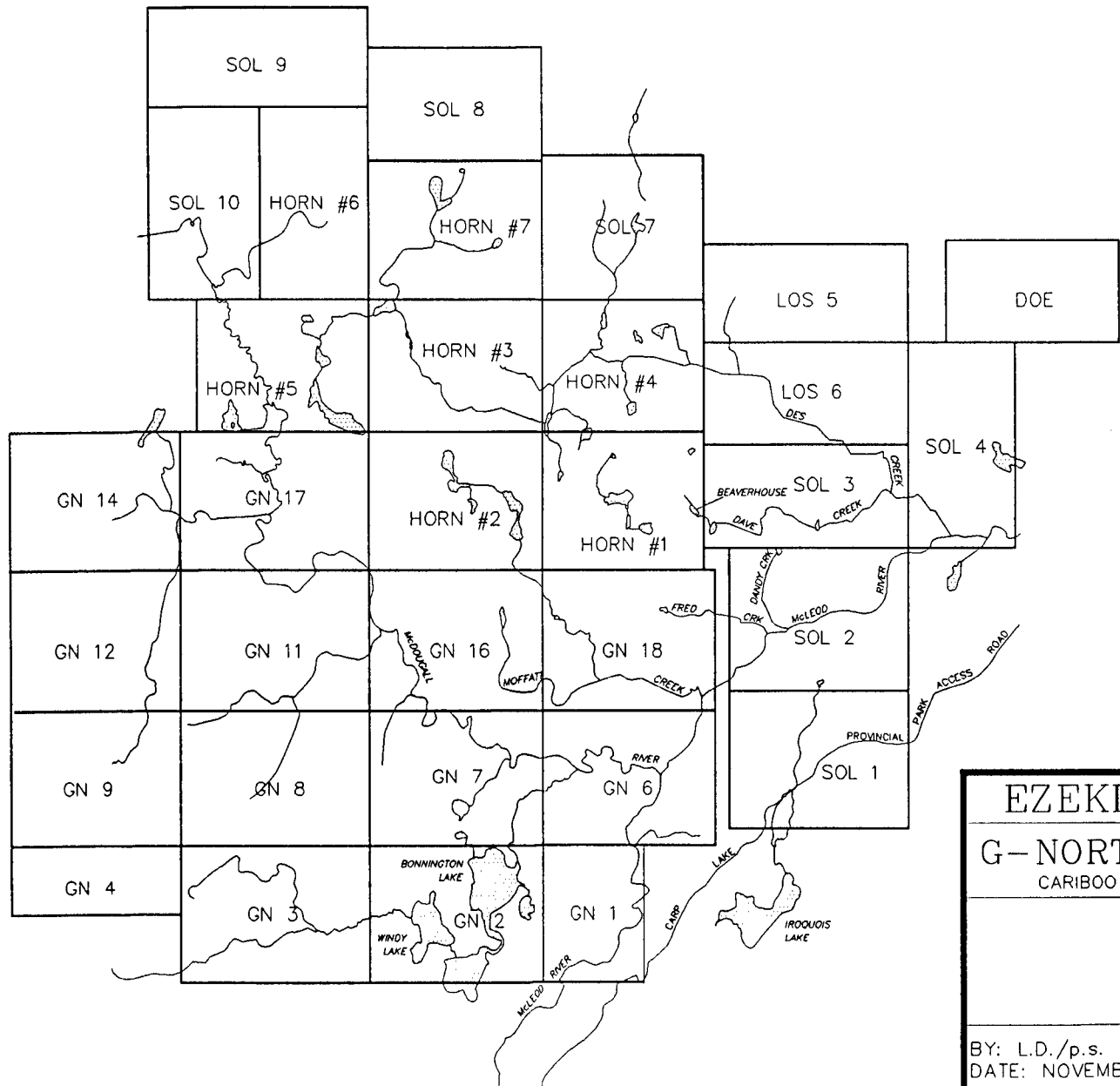
The McDougall River property is located on the Nechako Plateau, just west of the Rocky Mountain Trench. Much of this area lies on glacially deposited material in an area of low topographic relief. Maximum relief in this area is about 450 metres (1500 feet); the highest elevation on the property is 1265 metres (4150 feet). Drumlins and eskers striking northeast are present on the eastern portion of the property. The western portion of the property is drained by the McDougall River which flows into the McLeod River to the southeast. The eastern portion of the property is drained by Des Creek, and its tributaries, which also flow into the McLeod River. Numerous shallow, swampy lakes present on the property are the result of glaciation and beaver activity.

Much of the claim area is forest covered, with open pines in areas of good drainage, and spruce, balsam and fir in wetter areas. Thick growths of alder, devil's club and wild rose occur along most of the creek valleys.

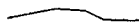


The property experiences typical northern interior climate, with relatively dry summers and moderate snowfalls in winter. Average July temperatures are 20°C and average January temperatures are -10°C.

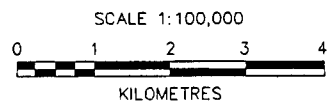
## 1.3 CLAIM INFORMATION

The claims are all located within the Cariboo Mining Division and consist of 36 modified grid claims, totalling 608 units (Figure 2). The claims GN 1 through GN 18 represent the G North property, while the remainder of the claims are the Plasway property. Claim information is listed in Table I below:



**LEGEND**

-  Access Road
-  Claim Boundary
-  River



EZEKIEL EXPLORATIONS LTD.  
G-NORTH & PLASWAY PROPERTIES  
CARIBOO MINING DIVISION, B.C. NTS: 93J/14 & 93 O/3

**CLAIM MAP**

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 2

**TABLE I**  
**CLAIM STATUS**

<b>CLAIM NAME</b>	<b>UNITS</b>	<b>RECORD NUMBER</b>	<b>ANNIVERSARY DATE</b>
GN 1	12	3310	APRIL 7
GN 2	20	3311	APRIL 7
GN 3	20	3312	APRIL 7
GN 4	10	3313	APRIL 7
GN 6	20	3315	APRIL 7
GN 7	20	3316	APRIL 7
GN 8	20	3317	APRIL 7
GN 9	20	3318	APRIL 7
GN 11	20	6866	JUNE 14
GN 12	20	3321	APRIL 7
GN 14	20	3323	APRIL 7
GN 16	20	3965	AUGUST 26
GN 17	20	3966	AUGUST 26
GN 18	20	4067	SEPTEMBER 30
SOL 1	20	8109	NOVEMBER 21
SOL 2	20	8110	NOVEMBER 21
SOL 3	18	8116	NOVEMBER 26
SOL 4	18	8117	NOVEMBER 26
SOL 7	20	8249	FEBRUARY 2
SOL 8	20	8246	FEBRUARY 2
SOL 9	18	8247	FEBRUARY 2
SOL 10	18	8248	FEBRUARY 2
DOE	20	8120	NOVEMBER 26
HORN 1	20	8127	NOVEMBER 26
HORN 2	20	8128	NOVEMBER 26
HORN 3	20	8129	NOVEMBER 26
HORN 4	20	8126	NOVEMBER 26
HORN 5	20	8121	NOVEMBER 26
HORN 6	18	8122	NOVEMBER 26
HORN 7	20	8123	NOVEMBER 26
LOS 5	18	8700	JANUARY 5
LOS 6	18	8699	JANUARY 5

#### 1.4 HISTORY

In 1933 and 1934, the McDougall River area was extensively worked by Cariboo Northern Development Co. Ltd. and Northern Reef Gold Mines Ltd. These two companies held much of the mineralized ground east of the Reed Creek - McDougall River confluence. In 1933, Cariboo Northern Development tested their property and obtained encouraging results. The company manager reported that several low gravel benches ran as high as \$3.15 per cubic yard at 1934 gold prices (\$70.00 per cubic yard at 1989 prices), with yardage ranging from 2 to 13 yards.

Fourteen random surface samples taken from zones other than quartz veins assayed as much as \$3.60 in 1933 (\$82.00 in 1989) per ton in gold with all the concentrates carrying assayable platinum concentrations.

In 1934, Northern Reef Gold Mines continued the work begun by Cariboo. Additional work included the construction of a 16 mile (26 kilometre) tractor trail from McLeod Lake, ditch and dam construction, and underground workings. A 52 foot (16 metre) adit with a 28 foot (8.5 metre) winze at the end of it was driven in 10 feet (3 metres) above the river. Placer testing was carried out in 1934 at four points adjacent to the river with results averaging \$1.87 in 1934 (\$42.00 in 1989) per cubic yard. Hydraulic mining started early in 1935 but the operation was apparently short-lived, since only a small amount of ground was worked.

The G North property has been worked previously, by Ezekiel Explorations Ltd. in 1981, 1983 and 1986. Prior work includes geological mapping, magnetometer and electromagnetometer surveys, and soil, heavy mineral concentrate and rock chip sampling. Previous work on the Plasway property was conducted in 1986 by Plasway National Research Ltd. and consisted of hand trenching. In 1987, an airborne geophysical survey was flown over both properties in order to better

correlate the lithologies on the ground.

The most important results obtained to date are: very high gold values found in the heavy mineral concentrate samples over most of the property, indicating a localized source for the gold; a linear zone of low resistivity which has been found by the airborne survey, and which roughly parallels the McDougall River, likely caused by an alteration zone around a fault which may be the control for the gold mineralization in the river; platinum and palladium bearing pyroxenites and gabbros in the hand trenches; platinum and gold soil geochemical anomalies in several areas; strong, continuous, highly magnetic zones found by the airborne survey, likely indicative of a large pyroxinite or gabbro dyke system; electromagnetic conductors found by the airborne survey, some of which are coincident with the highest magnetometer responses, which may indicate the presence of sulphide bearing rocks.

#### 1.5 WORK DONE BY EZEKIEL EXPLORATIONS LTD. IN 1989

The following field work was completed on the G North and Plasway properties by Ezekiel Explorations Ltd. during the period July 7 to August 17, 1989. Work was done by a four person crew working out of four base camps on the properties.

- 1) Geological mapping was done over previously unmapped areas, with rock chip samples being collected from all interesting outcrops encountered while mapping.
- 2) Heavy mineral concentrate samples were collected from several creeks in the eastern portion of the property, which were previously unsampled.
- 3) ROAD GRID - A total of 17.6 line kilometres of flagged line was run using a compass and hip chain. Lines were oriented 025o and were spaced 50 to 100 metres apart with stations at 25

metre intervals along the lines. Four of the lines were soil sampled, as well as a line running along the bank of the McLeod River, with a total of 114 samples being collected from this grid area. Outcrops were mapped, and sampled where deemed necessary, during the course of running the grids.

- 4) MINE GRID - A total of 16 line kilometres of flagged line grid was run using a compass and hipchain. One kilometre long grid lines were spaced 100 metres apart, with stations at 25 metre intervals along the lines. A portion of two of the lines were soil sampled, with 27 samples being collected. Quartz veins and mineralized outcrops were sampled where encountered during the course of running the survey lines.
- 5) MCDUGALL SOUTH, QUARTZ AND GAR GRIDS - A 3.6 kilometre long baseline was run oriented at 135° for the southeast half of the grid and at 115° for the northwest half. Every 100 metres, 700 to 1000 metre long lines were run perpendicular to the baseline, with stations flagged in at 25 metre intervals along the lines. The lines were run, using a compass and hipchain. All of the lines crossed the McDougall River. Within this grid are two smaller grids, the QUARTZ and GAR GRIDS, also flagged in. These grids were placed over quartz veins which occur along large shear zones. The two small grids were soil sampled, with a total of 51 samples being collected. The two large quartz veins about which these smaller grids were centred were also systematically chip sampled.
- 6) MAG I GRID - This grid has a 4.5 kilometre long base line running 115°, with one kilometre long lines run perpendicular to the base line at 100 metre intervals. Stations are flagged in along the lines at 25 metre intervals. All lines were run using a compass and hipchain. In two separate locations within the MAG I GRID, six 400 metre long lines were placed at 50 metre spacings between the original grid lines.

These two areas are referred to as the MAG I EM NORTH MINI GRID and the MAG I EM SOUTH MINI GRID. Both of these grids were soil sampled, with a total of 469 samples being collected. Several small creeks and most of the lines were mapped during the course of running the surveys, with rock samples being taken where warranted. Heavy mineral concentrate samples were taken from many of the creeks within this grid area.

- 7) MAG II GRID - Located 750 metres southwest of the MAG I GRID, this grid has a 2 kilometre long base line with one kilometre long grid lines running perpendicular to the base line at 100 metre spacings. The lines were all run using a compass and hipchain, with stations flagged in at 25 metre intervals. Two of the lines were soil sampled, with 78 samples being collected. Creeks and lines were mapped and heavy mineral concentrate samples were collected within the grid area.

## 2.0 GEOLOGY

### 2.1 REGIONAL GEOLOGY

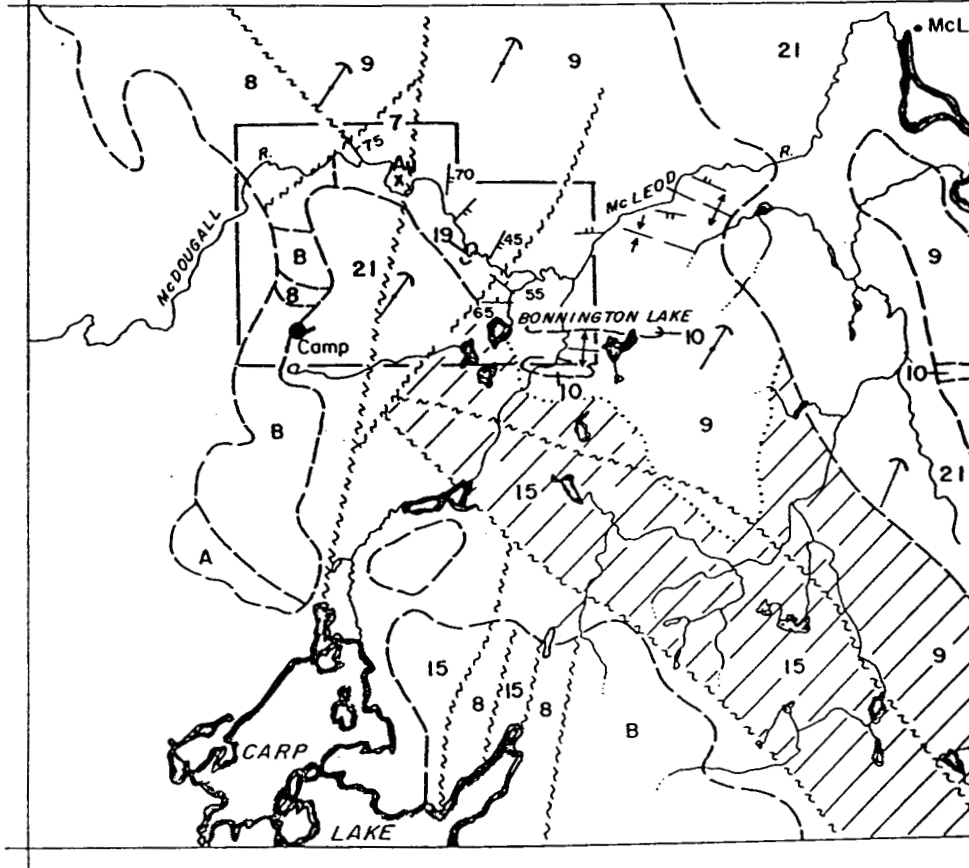
Geologic mapping of this area was undertaken in 1946 by Armstong, Tipper and Hoadley of the Geological Survey of Canada. The work was completed by Tipper in 1961 and the data was compiled as Map 1204A (Figure 3). This map shows the claims to be underlain by a variety of lithologies. The western portion of the McDougall River is underlain by rocks of the Wolverine Metamorphic Complex of unknown age, while the eastern portion is underlain by Triassic-Jurassic Takla Group volcanics and Mississippian Slide Mountain Group sediments. The remainder of the property is till covered and devoid of outcrop.



123° 30'

123° 00'

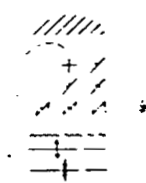
55° 00'



54° 45'

- QUATERNARY**
- 21 Till, gravel, sand, clay, silt
  - 19 Compagereate sandstone, mudstone, lignite. 19a may be older than 18
- MESOZOIC**
- TRIASSIC AND/OR JURASSIC  
UPPER TRIASSIC AND/OR LOWER JURASSIC  
TAKLA GROUP
- 15 Andesitic and basaltic flows, tuffs, breccias. 15a conglomerate, greywacke, argillite, limestone
- PALEOZOIC**
- SLIDE MOUNTAIN GROUP (9, 10)
- 10 Limestone
  - 9 Basaltic pillow lavas, andesite, related pyroclastic rocks, argillite, chert, greywacke
- CAMBRIAN AND/OR LATER  
LOWER CAMBRIAN AND/OR LATE\*
- CARIBOU GROUP (7, 8)
- 8 SMOUSHOE FORMATION(?) grey micaceous quartzite, phyllite, quartzite, phyllite, includes minor pegmatite of A
  - 7 M-DAS FORMATION(?) black quartzose phyllite, argillite
- WOLVERINE COMPLEX
- A Granodiorite, granite, pegmatite
  - B Grenoid gneiss, micaceous, garnetiferous chloritic schists, pegmatite and small bodies of granodiorite, minor felsic quartzite

Areas interpreted from aeromagnetic maps  
 Geological boundary (approximate, assumed)  
 Bedding tops shown (horizontal vs. line)  
 Bedding tops unknown (inclined vertical)  
 Schistosity, gneissosity (inclined vertical or horizontal)  
 Fault (defined, approximate, assumed)  
 Anticline (defined, approximate)  
 Syncline (defined, approximate)



Drumlin (direction of ice movement shown)  
 Mineral occurrence



EZEKIEL EXPLORATIONS LTD.  
 G-NORTH & PLASWAY PROPERTIES  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14W

REGIONAL GEOLOGY  
 MAP

BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 3

## 2.2 PROPERTY GEOLOGY

The Wolverine Metamorphic Complex outcrops along much of the western portion of the McDougall River. This unit is comprised of granitoid gneiss, garnetiferous schist, pegmatite and quartzite. Large and often angular blocks of granodiorite float are found in many locations but are not seen in outcrop.

Many of the gneisses and schists are mafic-rich, approaching amphibolite. Garnets found in the gneisses and schists are of the almandine type and occur as euhedral crystals up to one centimetre in size. Depletion haloes are sometimes seen around the garnets. All schists and gneisses are well foliated with the exception of the granitoid gneiss where foliation is often masked by the granite texture. The foliation may be locally contorted but generally strikes northeast and dips steeply to the east. Four sets of quartz veins are found in the gneisses. Three are pre-metamorphism and have been deformed by shearing and folding. The fourth is post-metamorphism and lacks deformation. Veins of this set strike  $020^{\circ}$  and dip  $60^{\circ}$  to the west.

The Wolverine Metamorphic Complex is believed to be overlain by the Slide Mountain Group sediments, with the Takla Group volcanics thrust faulted over the sediments. Although the contacts observed between the sediments and the volcanics appear to be gradational and not thrust faulted, it is possible that some Cache Creek Group sediments and volcanics are present between the Slide Mountain Group sediments and the Takla Group volcanics.

The sediments and volcanics appear to have been deposited as a continuous sequence as observed in river cuts along the McDougall River. The Slide Mountain Group rocks are comprised of limestone, argillite, siltstone, silty conglomerate and mudstone. The argillite is a black, pyritiferous and locally graphitic rock often exposed as loose broken slabs and faces. The siltstones and mudstones are a competent, often laminated rock varying in colour from

dark grey to light green. The Takla volcanics are a monotonous sequence of olive green andesites and are generally unaltered and unweathered. The andesites are locally tuffaceous and appear interlaminated with the siltstone or mudstone. Occasionally, these rocks display rusty spots and where cut by quartz and calcite veinlets may be stained rusty brown.

This sequence of rocks has undergone several intrusive episodes, resulting in andesite to rhyolite to felsic intrusive dykes cross-cutting all rock types on the property. On the eastern portion of the property, several large pyroxenite or gabbro dykes have been outlined by airborne geophysics, and small outcrops have been observed in the field. The origin of these mafic rocks are unknown, but are believed to be related to a large intrusive stock found to the northeast of the property. These rocks are typically dark green in colour, are medium to coarse grained, strongly magnetic, and contain trace to 10% sulphide minerals. Multiple fracturing, faulting and shearing events accompany the intrusive episodes.

Rusty quartz, quartz-calcite and calcite veins are found cross-cutting all the sedimentary rocks. The veins display no preferred orientation but usually follow two of the three local fracture directions. The calcite is usually milk white, but occasionally is stained rusty brown. Calcite frequently appears as euhedral crystals lining fracture walls or as a matrix surrounding brecciated rock fragments along faults and shear zones.

### **2.3 MINERALIZATION**

Pyrite is the most common sulphide found on the McDougall River property. It occurs as fine disseminations in almost all rock types and as blebs and cubes upto 1.5 centimetres in the siltstone and argillite units. Several quartz veins are found in different locations on the property. These contain pyrite, malachite, chalcopyrite and bornite; with the pyrite occurring as smears,

fracture-fillings and radiating crystals (marcasite ?).

The pyroxenite to gabbroic dyke rocks found in the eastern portion of the property contain up to 10% pyrrhotite, pyrite and chalcopyrite. When assayed, these rocks return elevated chrome, cobalt and nickel values, as well as significant platinum and palladium values. The McLeod River, in the vicinity of these mafic rocks, is historically known to have placer platinum and palladium concentrations.

Although no in situ gold has been seen in the bedrock, varying amounts of gold were obtained in all of the panned concentrates taken along the McDougall and McLeod Rivers, as well as along many of their tributaries. Although much of the gold is very fine, most of the coarser pieces are wiry or angular suggesting a local source.

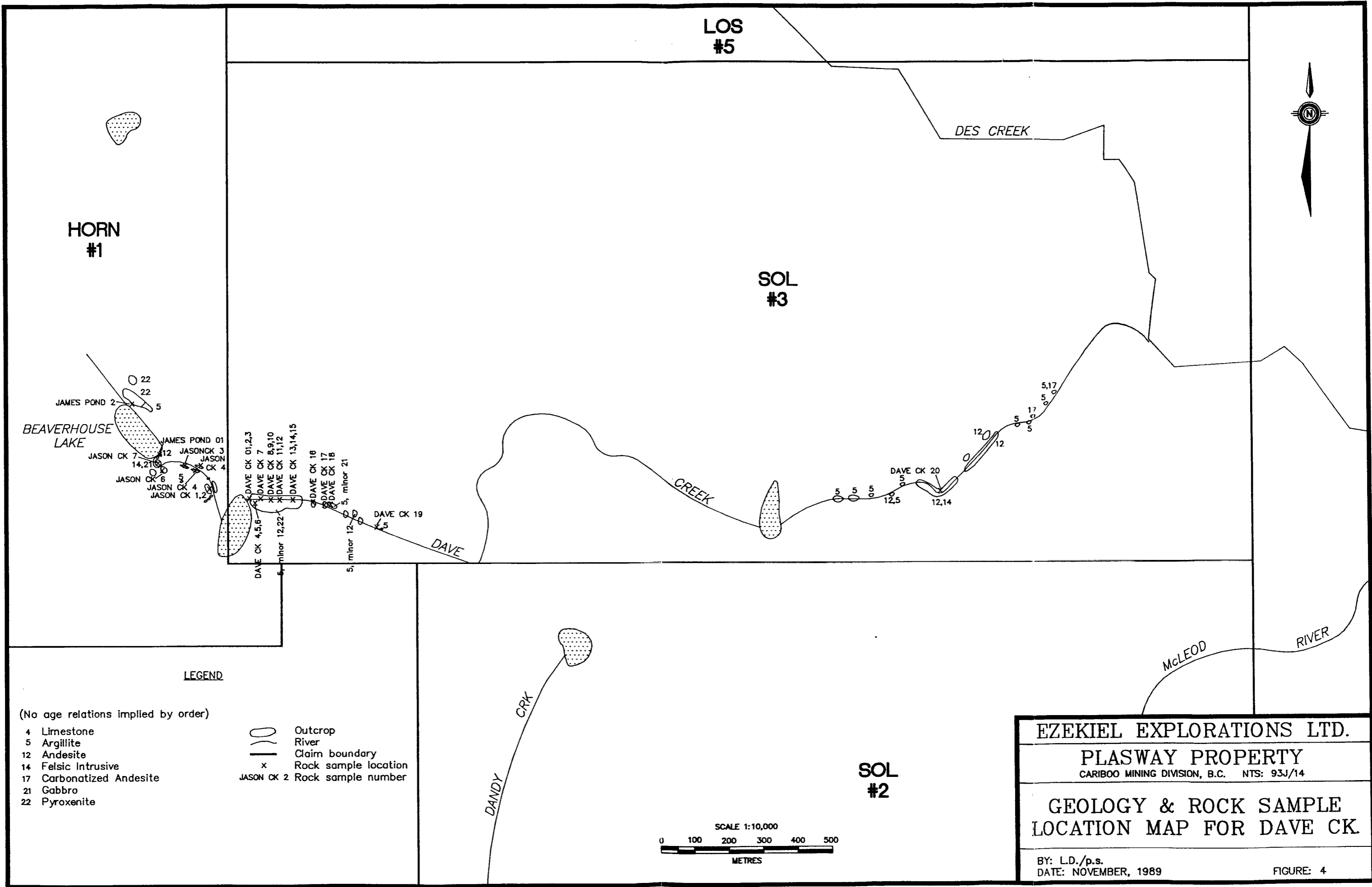
### 3. GEOCHEMISTRY

#### 3.1 ROCK CHIP SAMPLING

##### 3.1.1 SAMPLING AND SAMPLE TREATMENT

During the course of the mapping on the property, rock samples were taken for assay from quartz veins, mineralized outcrops and shear zones. In most instances the samples consisted of two or three representative specimens, but occasionally areas were systematically chip sampled. A total of 85 such samples were taken.

All samples were placed in numbered plastic bags and the sample site indicated by orange flagging bearing the corresponding number. The samples were shipped to Chemex Labs Ltd. in North Vancouver where they were crushed to minus 200 mesh and fire assayed for gold, as well as for platinum and palladium where requested. A multi-element analysis was also carried out using the ICP technique.



**HORN #1**

**LOS #5**

**SOL #3**

BEAVERHOUSE LAKE  
 JAMES POND 2  
 JAMES POND 01  
 JASON CK 7  
 JASON CK 12  
 JASON CK 3  
 JASON CK 14,21  
 JASON CK 6  
 JASON CK 4  
 JASON CK 1,2

DAVE CK 01,2,3  
 DAVE CK 7  
 DAVE CK 8,9,10  
 DAVE CK 11,12  
 DAVE CK 13,14,15  
 DAVE CK 16  
 DAVE CK 17  
 DAVE CK 18  
 DAVE CK 19  
 DAVE CK 20  
 DAVE CK 21  
 DAVE CK 4,5,8  
 DAVE CK 12,22  
 DAVE CK 19  
 DAVE CK 5, minor 12  
 DAVE CK 5, minor 21

DAVE CK 20  
 DAVE CK 12,5  
 DAVE CK 12,14

**LEGEND**

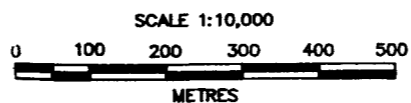
- (No age relations implied by order)
- 4 Limestone
  - 5 Argillite
  - 12 Andesite
  - 14 Felsic Intrusive
  - 17 Carbonatized Andesite
  - 21 Gabbro
  - 22 Pyroxenite
- Outcrop
  - River
  - Claim boundary
  - Rock sample location
  - JASON CK 2 Rock sample number

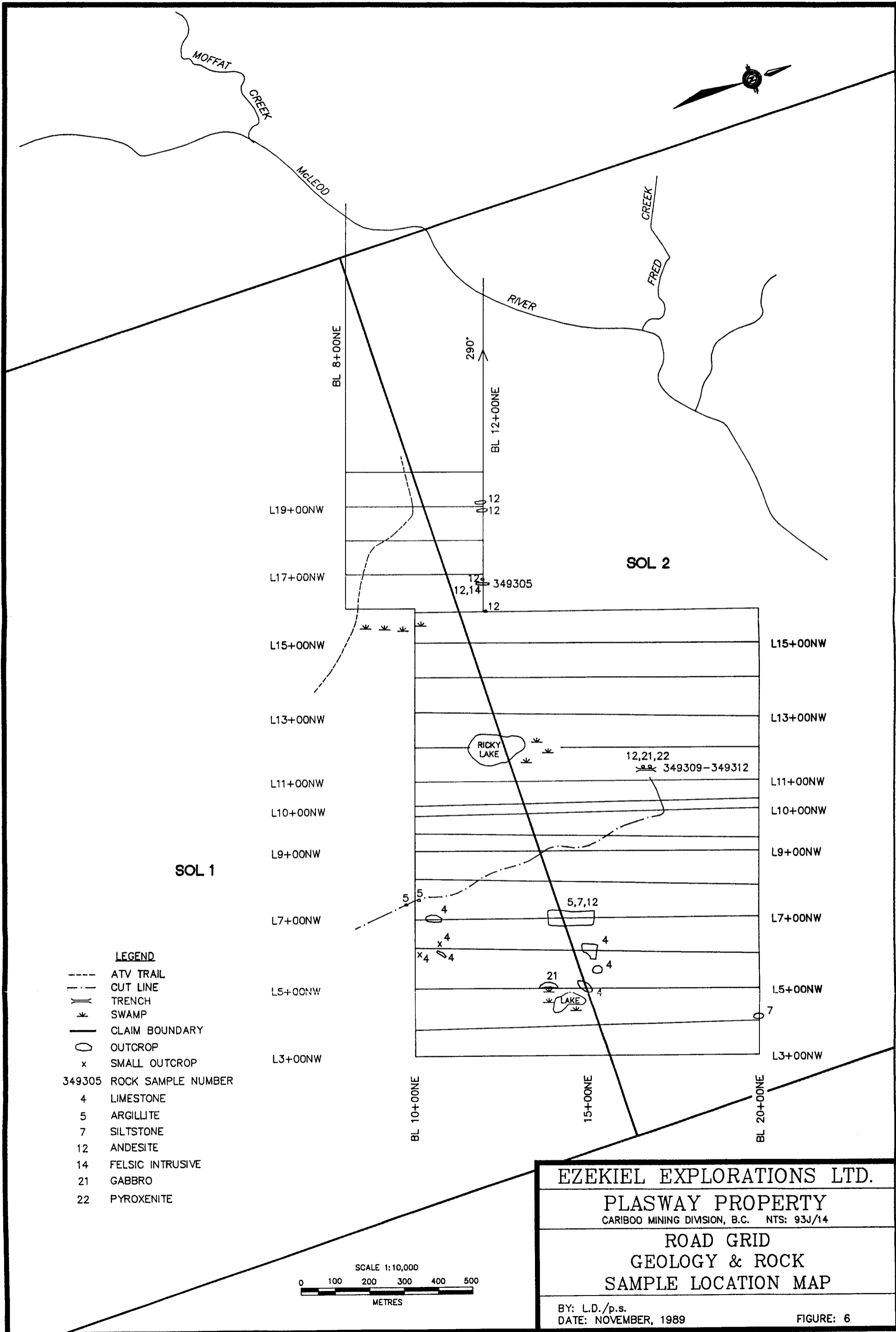
**EZEKIEL EXPLORATIONS LTD.**  
**PLASWAY PROPERTY**  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14

**GEOLOGY & ROCK SAMPLE LOCATION MAP FOR DAVE CK**

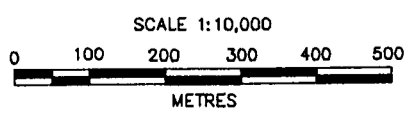
BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 4





- LEGEND**
- ATV TRAIL
  - - - CUT LINE
  - ||| TRENCH
  - \* SWAMP
  - CLAIM BOUNDARY
  - OUTCROP
  - x SMALL OUTCROP
  - 349305 ROCK SAMPLE NUMBER
  - 4 LIMESTONE
  - 5 ARGILLITE
  - 7 SILTSTONE
  - 12 ANDESITE
  - 14 FELSIC INTRUSIVE
  - 21 GABBRO
  - 22 PYROXENITE



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**PLASWAY PROPERTY**  
CARIBOO MINING DIVISION, B.C. NTS: 93J/14

**ROAD GRID  
GEOLOGY & ROCK  
SAMPLE LOCATION MAP**

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 6

### 3.1.2 PRESENTATION AND DISCUSSION OF RESULTS

Sample locations can be found on Figures 4 to 6. Table II gives a brief description of samples together with the assay results and sample numbers. The results show gold values ranging from trace to 480 ppb, silver up to 4.2 ppm, copper up to 4150 ppm, and platinum up to 180 ppb. The best gold values are associated with mineralized quartz veins, while the highest silver, copper and platinum values come from altered mafic intrusives.

TABLE II

#### ROCK SAMPLE DESCRIPTIONS AND RESULTS

SAMPLE NAME	AU (PPB)	PT (PPB)	AG (PPM)	CU (PPM)	DESCRIPTION
349301	24	L5	L0.2	193	gabbro, 2% po & mag
349302	6	L5	L0.2	30	cb ands, 2% py
349303	6	L5	L0.2	16	cb ands, 2% py
349304	12	15	L0.2	50	cb ands, tr py and mp
349305	8	L5	L0.2	161	hb diorite, 10% po
349306	18	10	L0.2	228	gabbro dyke, 2% po
349307	480	L5	L0.2	56	qtz/cc/py vein in ands
349308	24	L5	L0.2	63	fault zone, 3% py/po/cpy
349309	24	180	0.8	4150	ox px, 3% py/po
349310	26	110	1.4	2280	cb ands
349311	6	15	L0.2	104	cb ands
349312	4	15	L0.2	22	hb gabbro dyke, 4% po
349313	4	L5	L0.2	206	felsic intr, 5% py
349314	18	L5	L0.2	231	felsic intr, 5% py
349315	L5		L0.2	5	qtz vein at old mine
349316	L5		L0.2	36	sheared lst
349317	L5		L0.2	36	sheared lst

TABLE II - CONTINUED

## ROCK SAMPLE DESCRIPTIONS AND RESULTS

SAMPLE NAME	AU (PPB)	PT (PPB)	AG (PPM)	CU (PPM)	DESCRIPTION
349318	L5		L0.2	33	sheared lst
349319	5		L0.2	82	quartz vein
349320	10		L0.2	21	quartz vein
DAVE CK 01	L2	5	L0.2	505	felsic intr, 3% py,cpy
DAVE CK 02	L2		L0.2	299	argl, 2% py/po
DAVE CK 03	L2	50	1.0	879	intr float, 25% po/cpy
DAVE CK 04	L2		L0.2	50	brxx argl, cc matrix
DAVE CK 05	2	10	0.6	293	gabbro, 2% po
DAVE CK 06	8	L5	L0.2	187	felsic dyke, tr py
DAVE CK 07	2	L5	0.6	272	dior intr, 6% po
DAVE CK 08	L2	L5	0.4	220	felsic intr, 5% po
DAVE CK 09	8	L5	4.2	279	chill intr, 7%mag/po/cpy
DAVE CK 10	L2		L0.2	7	qtz vein
DAVE CK 11	L2	L5	L0.2	92	qtz stockwork, tr py
DAVE CK 12	L2	L5	L0.2	102	sil margin, 1% po/cpy/ga
DAVE CK 13	L2		L0.2	10	qtz vein
DAVE CK 14	L2		L0.2	10	qtz vein, tr py/ga
DAVE CK 15	8	L5	1.2	145	dyke, 20% py
DAVE CK 16	L2		L0.2	26	qtz/cb vein, tr py
DAVE CK 17	12	10	0.8	289	gabbro dyke, 15% py/po
DAVE CK 18	4	10	0.2	110	sil margin, 1% po/py/cpy
DAVE CK 19	L2		L0.2	41	brxx argl, tr py/cc
DAVE CK 20	L2		0.2	69	ands, 1% py
DAVE CK 21	L2		0.6	255	cc, FeOx, along shear
MCL R1	L2		L0.2	21	qtz stockwork
MCL R2	L2		L0.2	5	qtz stockwork
MCL R3	6	L5	L0.2	69	ands w/cc and 30% py
MCL R4	L2		1.2	33	rusty qtz float



TABLE II - CONTINUED

## ROCK SAMPLE DESCRIPTIONS AND RESULTS

SAMPLE NAME	AU (PPB)	PT (PPB)	AG (PPM)	CU (PPM)	DESCRIPTION
MCL R5	64		0.2	15	qtz vein
MCL R6	L2		0.8	81	argl, 10% py
MCL R7	256		L0.2	97	cb rhy, 7% py
MCL R8	L2	15	0.2	552	mag um, 3% py/po/cpy
MCL R9	12	30	0.6	977	mag un, 3% py/po/cpy
MCL R10	L2	30	0.6	1455	um, 2% py/po/cpy
JAMES POND 1	14	5	1.2	581	ands, 5% py
JAMES POND 2	4	L5	0.4	216	felsic intr, tr py
JASON CK 1	4	30	0.4	222	gabbro, 5% po, tr py/cpy
JASON CK 2	4	65	0.2	103	gabbro, 5% po, tr py/cpy
JASON CK 3	2	10	0.4	177	ands/gabbro, tr po
JASON CK 4	L2	20	0.6	342	gabbro/um, 5% py
JASON CK 5	10	L5	0.2	322	um, up to 20% py
JASON CK 6	L2	5	0.4	213	gabbro, 1/2% py
JASON CK 7	4	5	0.4	161	ands, tr py
JASON CK 8	L2	10	0.6	391	ands/gabbro, 5%py/po/cpy
DES CK 1	L2		L0.2	22	qtz float w graphite
DES CK 2	L2		L0.2	10	qtz vein
DES CK 3	L2		0.2	8	qtz float
NEMG 1-1	64		L0.2	54	ands
NEMG 1-2	L2		L0.2	72	ands, 1% py
NEMG 1-3	64		L0.2	91	ands, 2% py
NEMG 1-4	L2		L0.2	68	ands, 2% py
FRED 1	L2		0.2	104	gabbro, 2% po
FRED 2	L2		0.4	65	gabbro, tr po
FRED 3	L2		0.2	160	gabbro/um, 1/2% po
MAG II-1	L2		0.2	55	chert, tr py
CAMP QTZ 1	64		L0.2	96	qtz vein

TABLE II - CONTINUED

## ROCK SAMPLE DESCRIPTIONS AND RESULTS

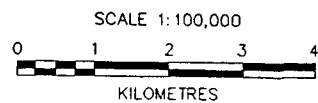
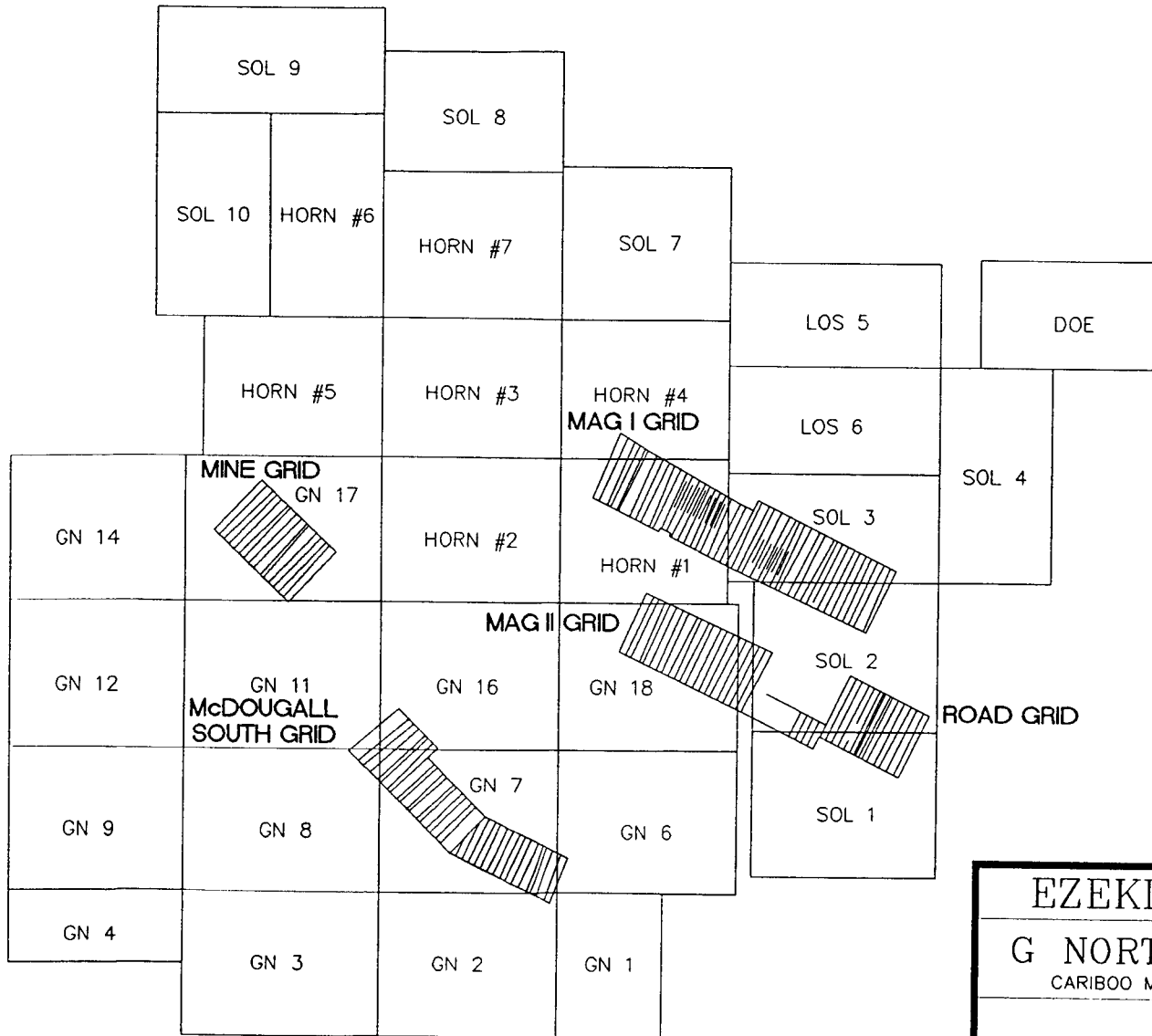
SAMPLE NAME	AU (PPB)	PT (PPB)	AG (PPM)	CU (PPM)	DESCRIPTION
CAMP QTZ 2	L2		L0.2	2	qtz vein
CAMP QTZ 3	L2		L0.2	3	qtz vein
CAMP QTZ 4	L2		L0.2	55	qtz vein
CAMP QTZ 5	64		L0.2	108	qtz vein
CAMP QTZ 6	L2		L0.2	2	qtz vein
CC 01	L2		L0.2	3	calcite vein
GAR DYKE	64		L0.2	98	felsic dyke, tr py
GAR QTZ 01	64		L0.2	2	qtz vein
GAR QTZ 02	64		L0.2	5	qtz vein
GAR QTZ 03	L2		L0.2	15	qtz vein
GAR QTZ 04	L2		0.2	11	qtz vein
M-1	L2		0.2	39	ands, tr py

## 3.2 SOIL SAMPLING

## 3.2.1 SAMPLING AND SAMPLE TREATMENT

Soil sampling was carried out over selected portions of all the grids. Soil samples were collected at 25 or 50 metre intervals along the lines. A total of 739 'B' horizon soil samples were taken, with the aid of a mattock.

All samples were placed in labelled kraft envelopes and shipped to Chemex Labs Ltd. in North Vancouver for analysis. In the laboratory, samples were over-dried at approximately 60°C and sieved to minus 80 mesh. The coarse fraction was then discarded and the minus 80 fraction was analysed for gold, platinum and palladium by atomic absorption, and for 32 additional elements using the ICP technique.

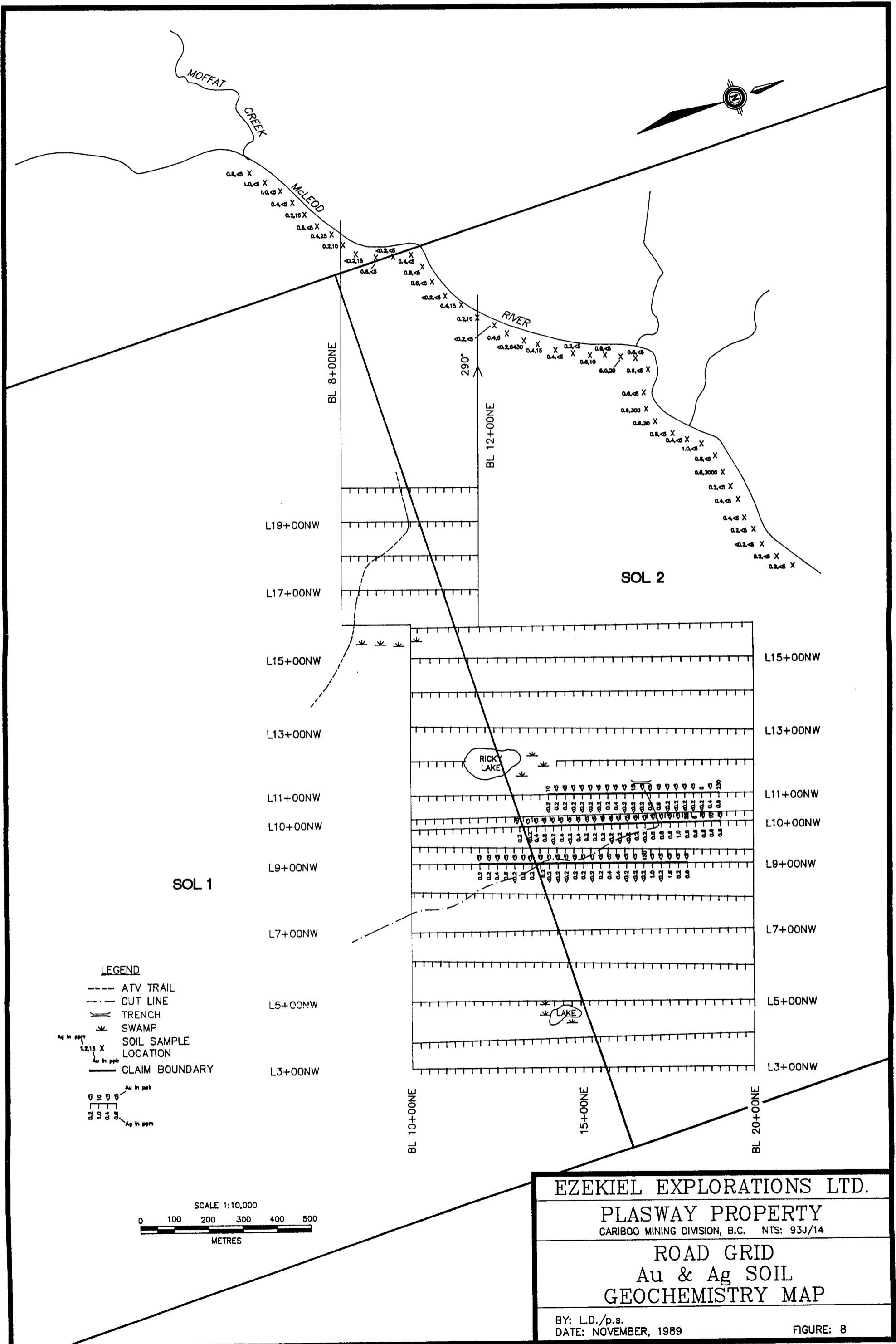


EZEKIEL EXPLORATION LTD.  
G NORTH & PLASWAY PROPERTY  
CARIBOO MINING DIVISION, NTS: 93J/14W,E & 93O/3W,E

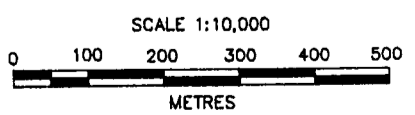
**GRID  
LOCATION MAP**

BY: D.N./p.s.  
DATE: OCTOBER, 1989

FIGURE: 7



- LEGEND**
- ATV TRAIL
  - - - CUT LINE
  - ≡ TRENCH
  - ≡ SWAMP
  - X SOIL SAMPLE LOCATION
  - CLAIM BOUNDARY
- Ag in ppm  
 1.218 X  
 Au in ppb  
 Au in ppb  
 Ag in ppm



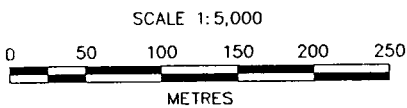
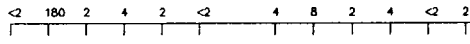
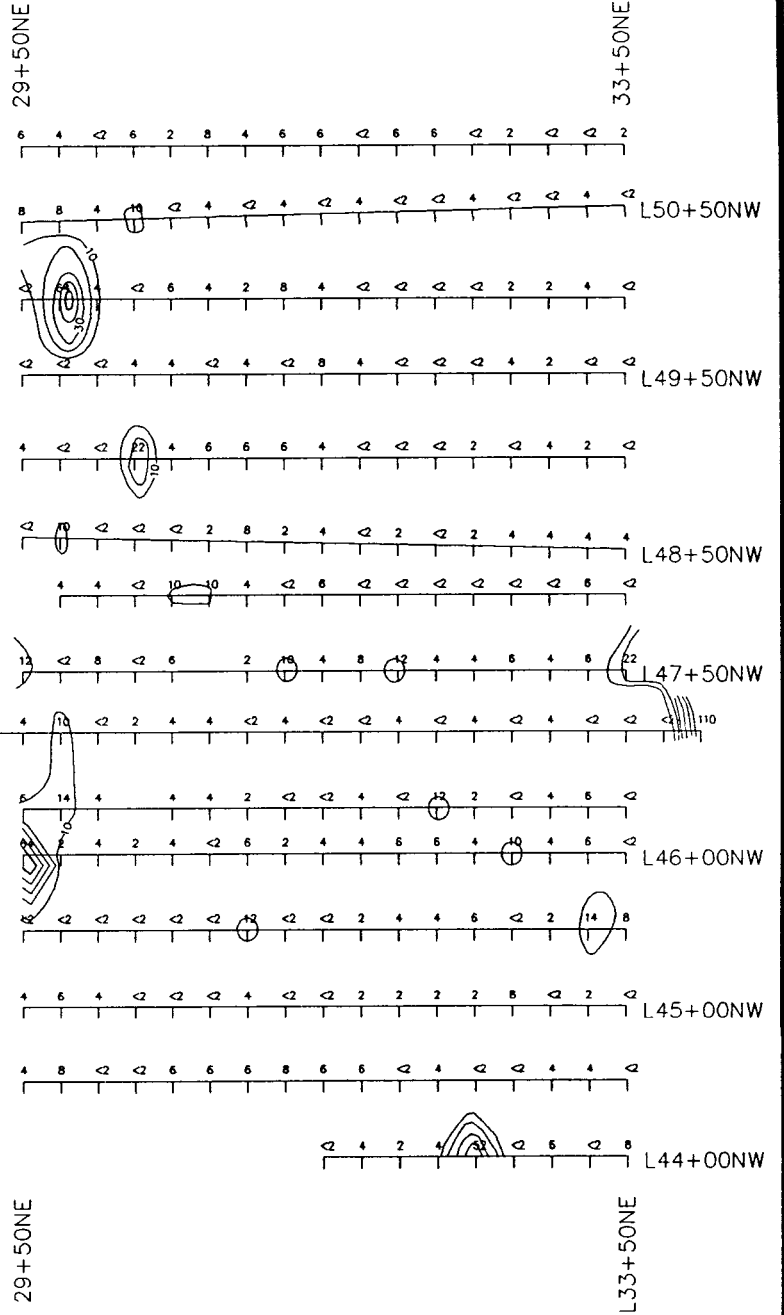
**EZEKIEL EXPLORATIONS LTD.**

**PLASWAY PROPERTY**  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14

**ROAD GRID**  
**Au & Ag SOIL**  
**GEOCHEMISTRY MAP**

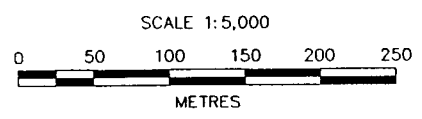
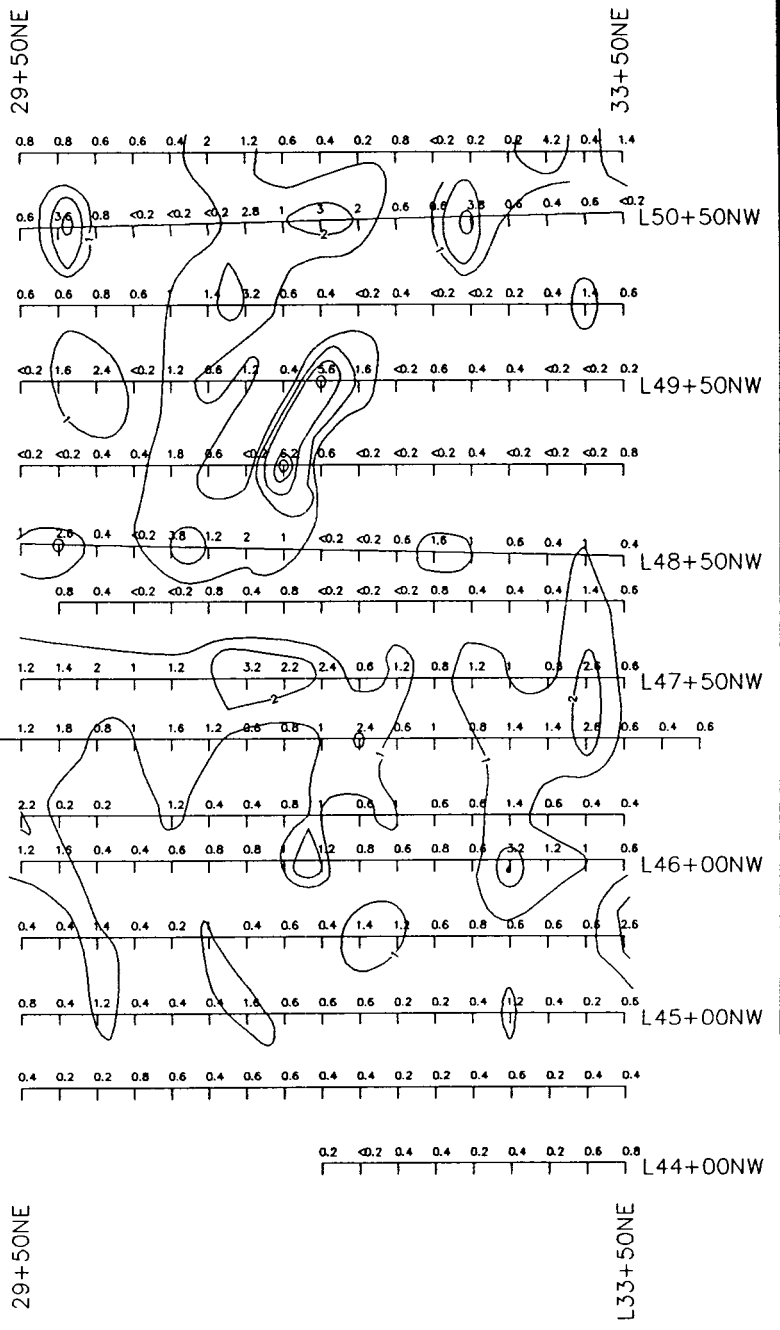
BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 8



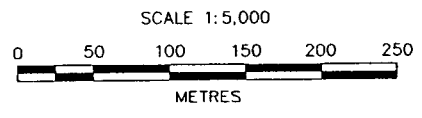
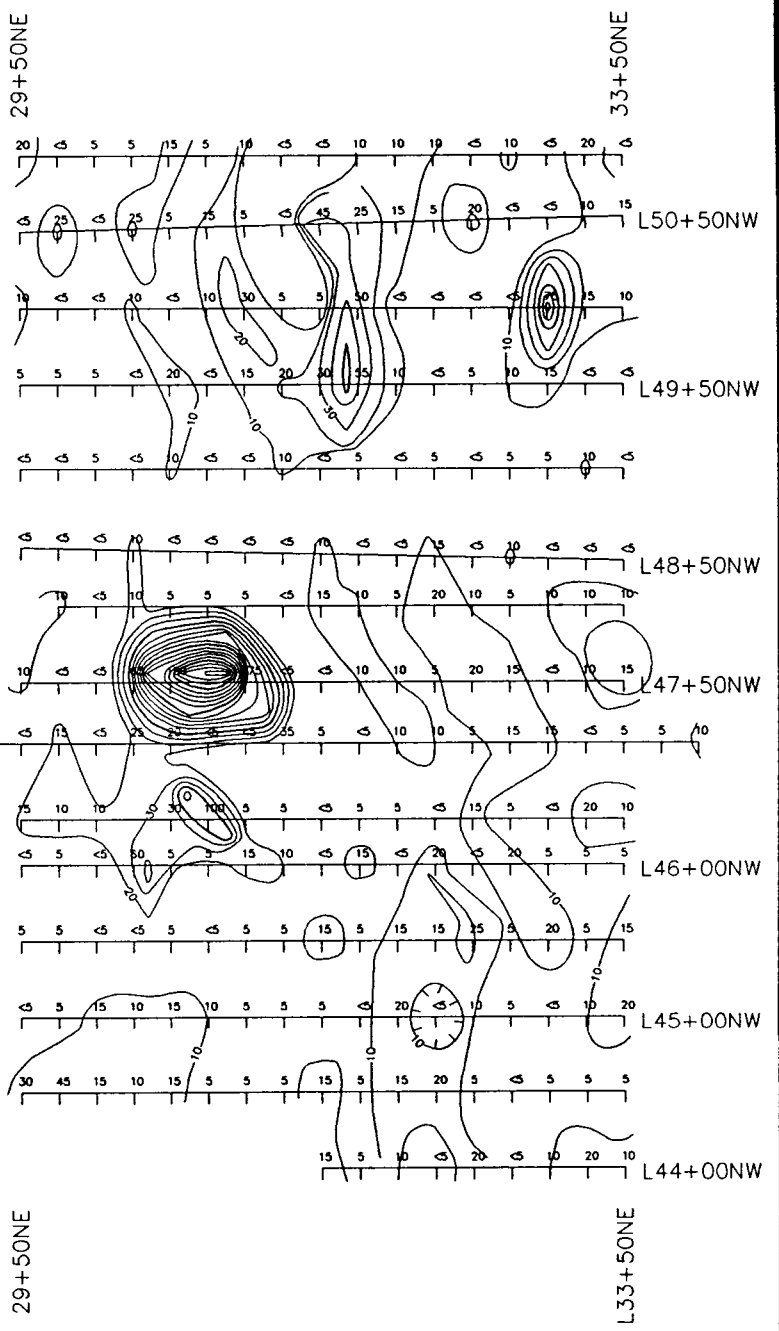
CONTOUR INTERVAL = 10ppb

EZEKIEL EXPLORATIONS LTD.	
PLASWAY PROPERTY	
CARIBOO MINING DIVISION, B.C. NTS: 93J/14	
MAG1 GRID	
EM NORTH MINI-GRID	
Au CONTOUR MAP	
BY: L.D./p.s.	FIGURE: 9
DATE: NOVEMBER, 1989	



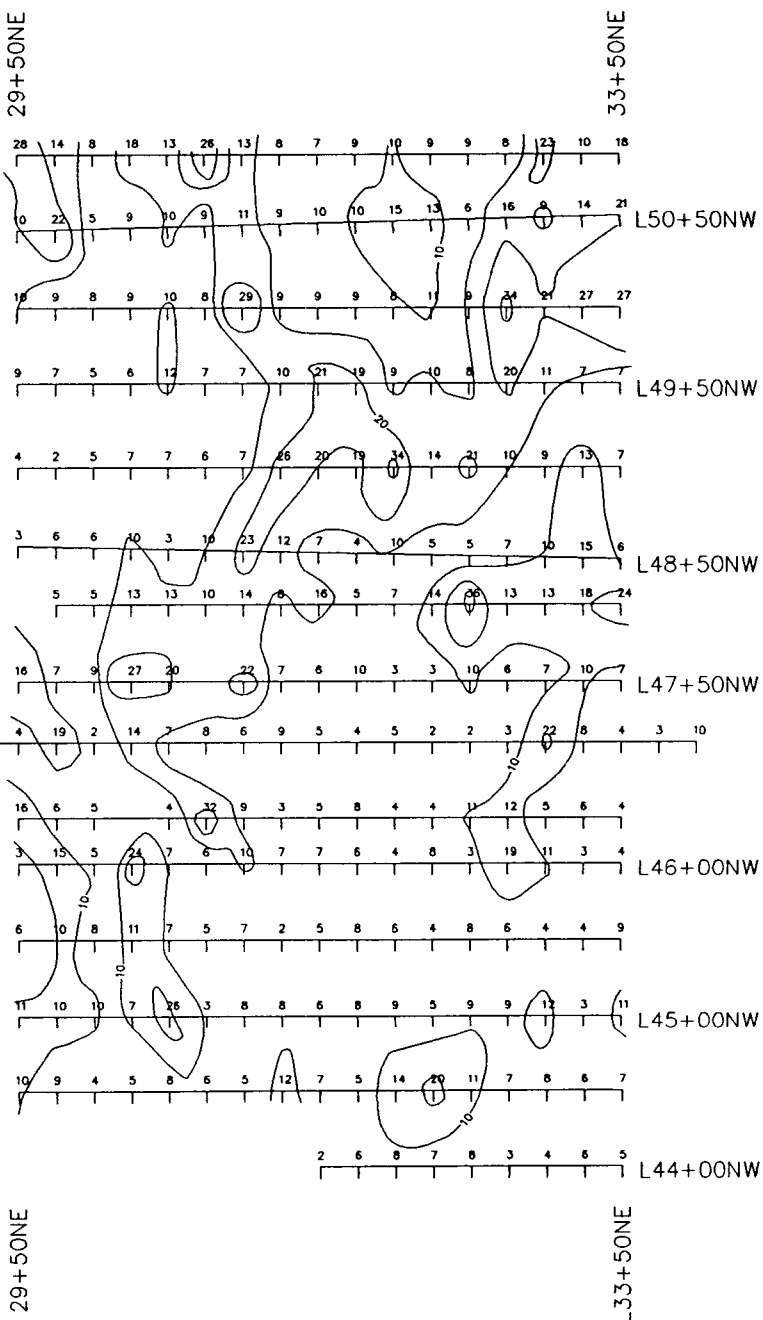
CONTOUR INTERVAL = 1ppm

EZEKIEL EXPLORATIONS LTD.	
PLASWAY PROPERTY	
CARIBOO MINING DIVISION, B.C. NTS: 93J/14	
MAG1 GRID	
EM NORTH MINI-GRID	
Ag CONTOUR MAP	
BY: L.D./p.s.	FIGURE: 10
DATE: NOVEMBER, 1989	



CONTOUR INTERVAL = 10ppm

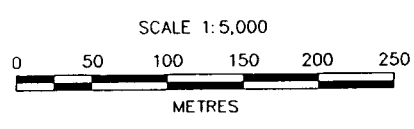
EZEKIEL EXPLORATIONS LTD.	
PLASWAY PROPERTY	
CARIBOO MINING DIVISION, B.C. NTS: 93J/14	
MAG1 GRID	
EM NORTH MINI-GRID	
As CONTOUR MAP	
BY: L.D./p.s.	DATE: NOVEMBER, 1989
FIGURE: 11	



EZEKIEL EXPLORATIONS LTD.

PLASWAY PROPERTY  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
 EM NORTH MINI-GRID  
 Co CONTOUR MAP



CONTOUR INTERVAL = 10ppm

BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

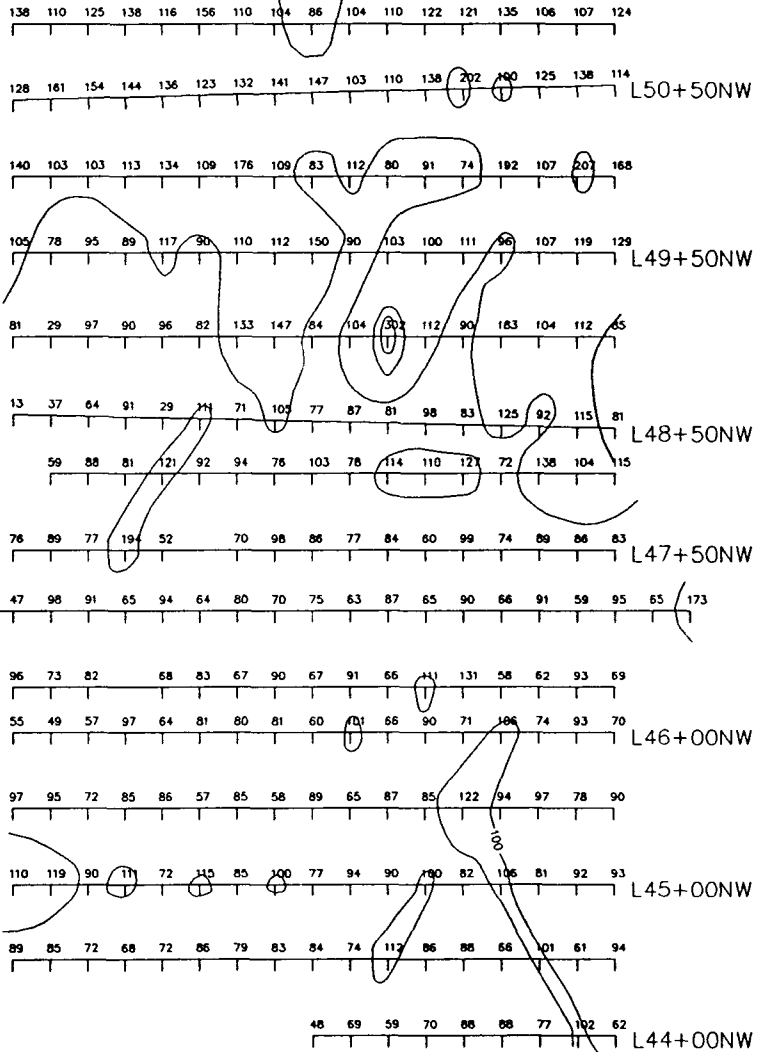
FIGURE: 12





29+50NE

33+50NE



29+50NE

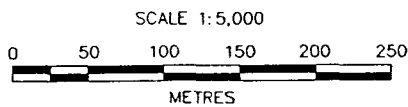
L33+50NE

EZEKIEL EXPLORATIONS LTD.

PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
EM NORTH MINI-GRID  
Cr CONTOUR MAP



CONTOUR INTERVAL = 100ppm

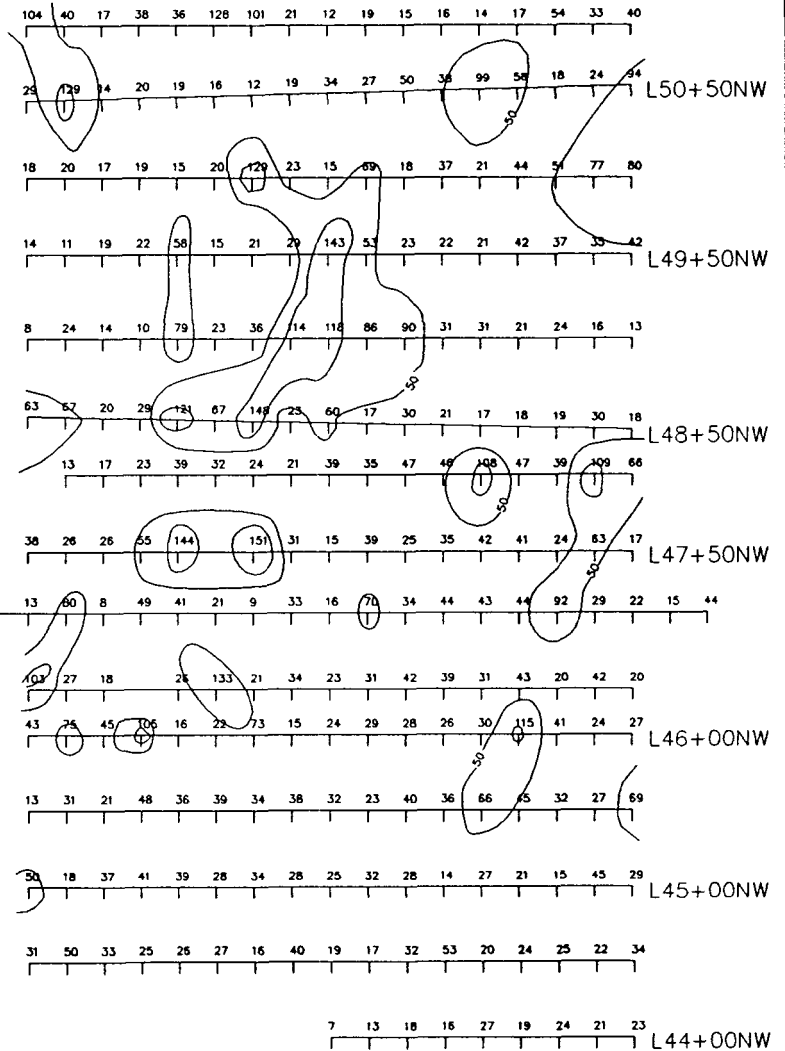
BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 13



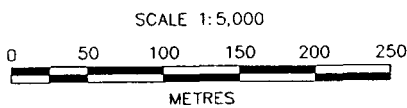
29+50NE

33+50NE



29+50NE

33+50NE



CONTOUR INTERVAL = 50ppm

EZEKIEL EXPLORATIONS LTD.

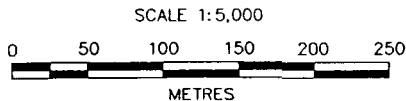
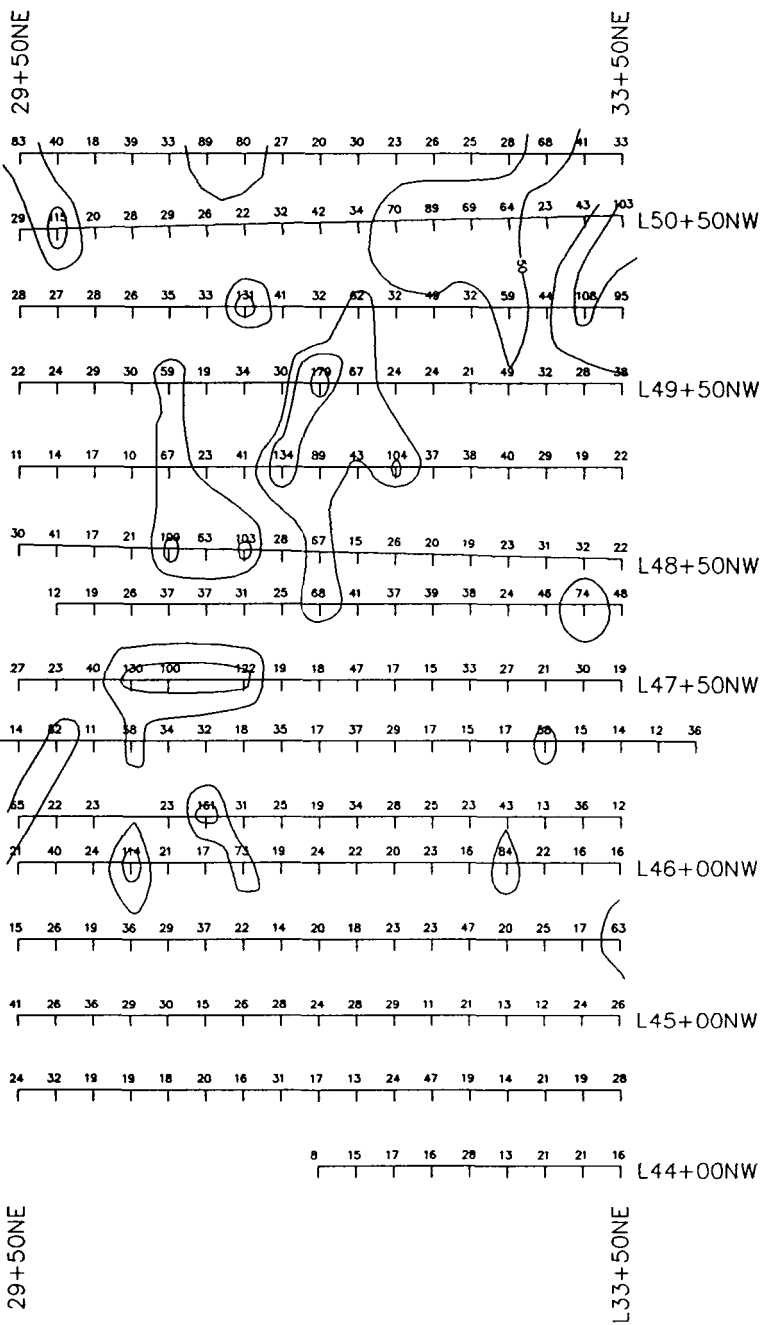
PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
EM NORTH MINI-GRID  
Cu CONTOUR MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 14



CONTOUR INTERVAL = 50ppm

EZEKIEL EXPLORATIONS LTD.

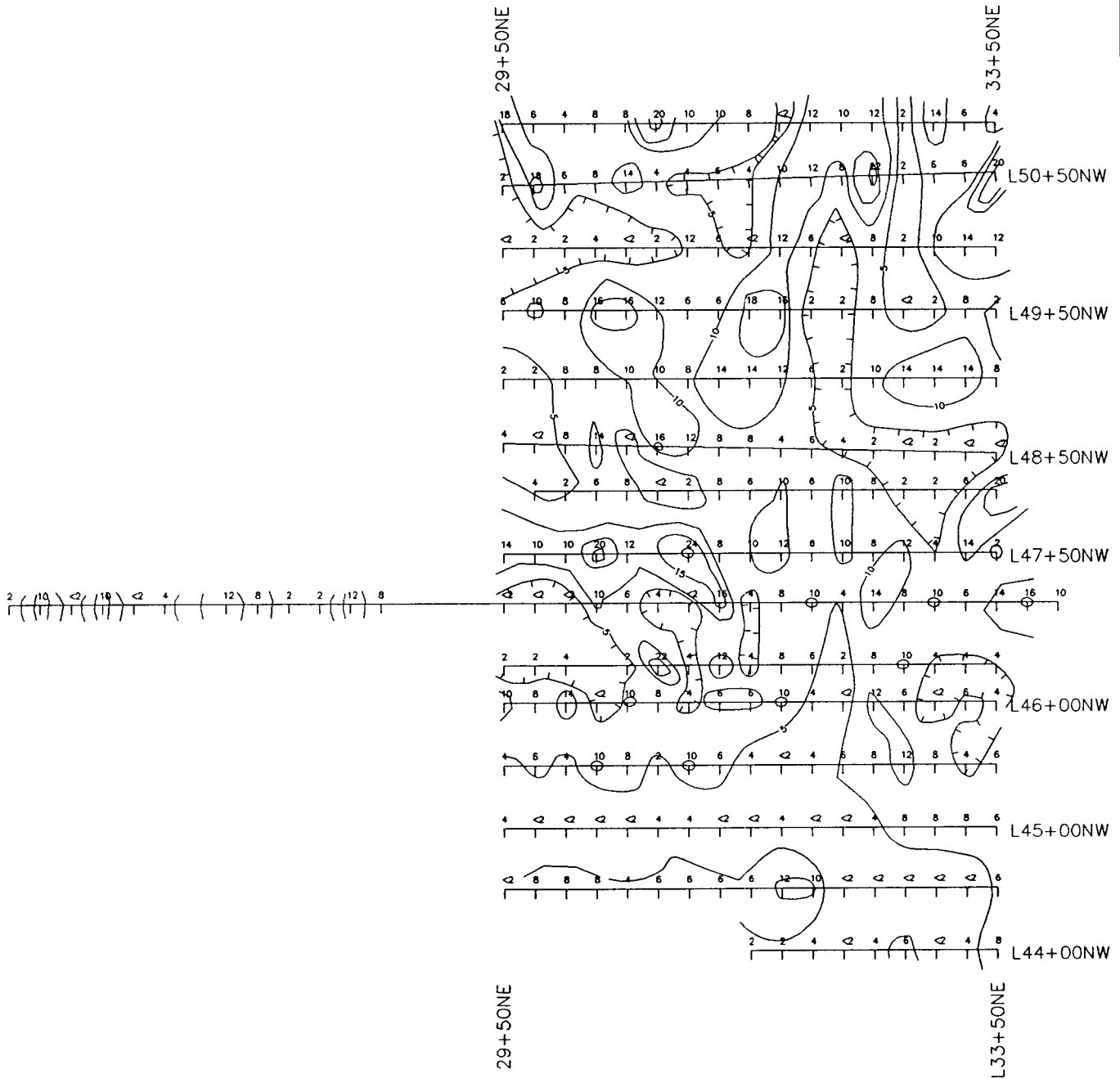
PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
EM NORTH MINI-GRID  
Ni CONTOUR MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 15



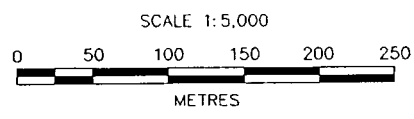
EZEKIEL EXPLORATIONS LTD.

PLASWAY PROPERTY  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
 EM NORTH MINI-GRID  
 Pb CONTOUR MAP

BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 16



CONTOUR INTERVAL = 5ppm



29+50NE

33+50NE



29+50NE

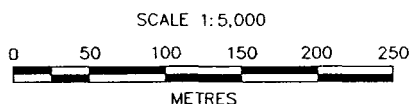
33+50NE

EZEKIEL EXPLORATIONS LTD.

PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

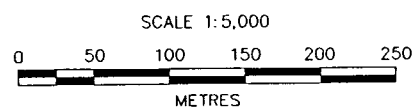
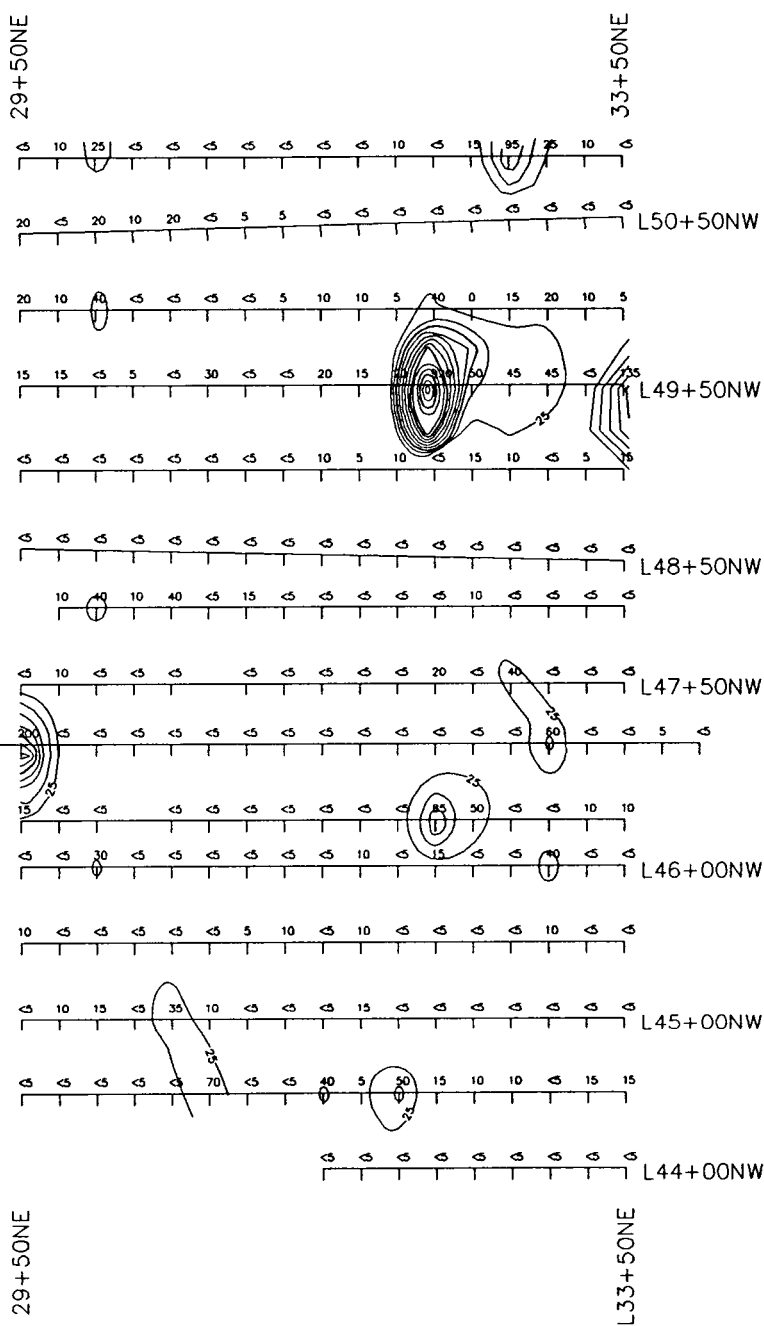
MAG1 GRID  
EM NORTH MINI-GRID  
Zn CONTOUR MAP



CONTOUR INTERVAL = 100ppm

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 17



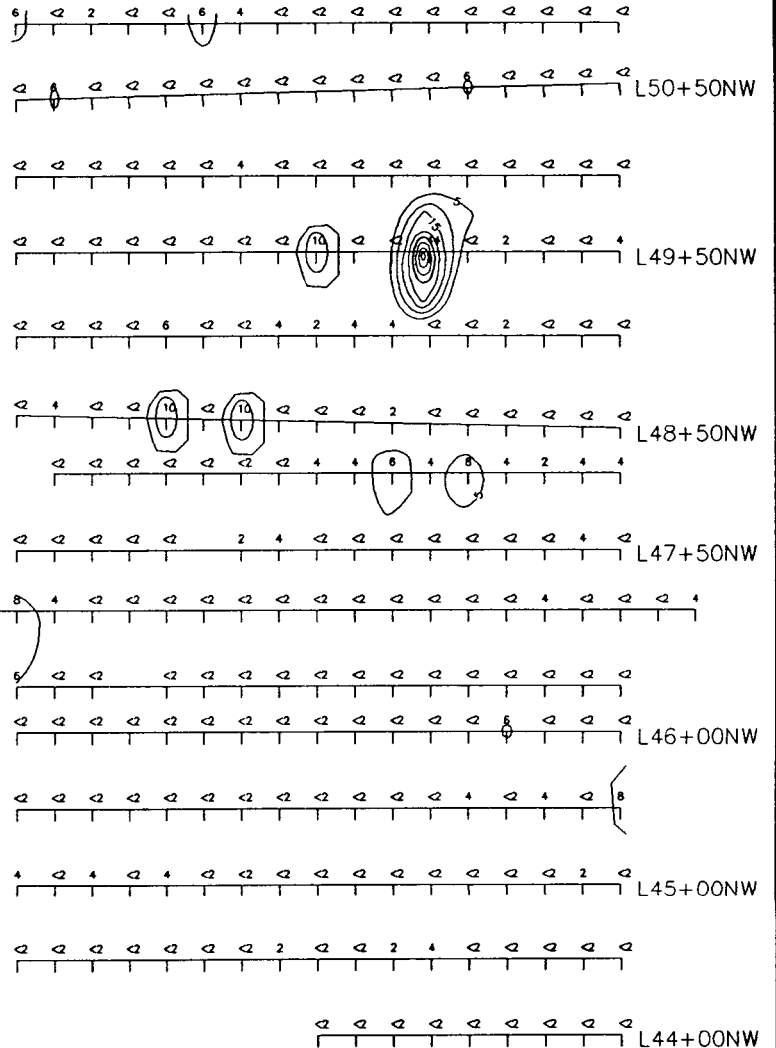
CONTOUR INTERVAL = 25ppb

EZEKIEL EXPLORATIONS LTD.	
PLASWAY PROPERTY	
CARIBOO MINING DIVISION, B.C. NTS: 93J/14	
MAG1 GRID	
EM NORTH MINI-GRID	
Pt CONTOUR MAP	
BY: L.D./p.s.	FIGURE: 18
DATE: NOVEMBER, 1989	



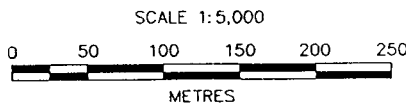
29+50NE

33+50NE



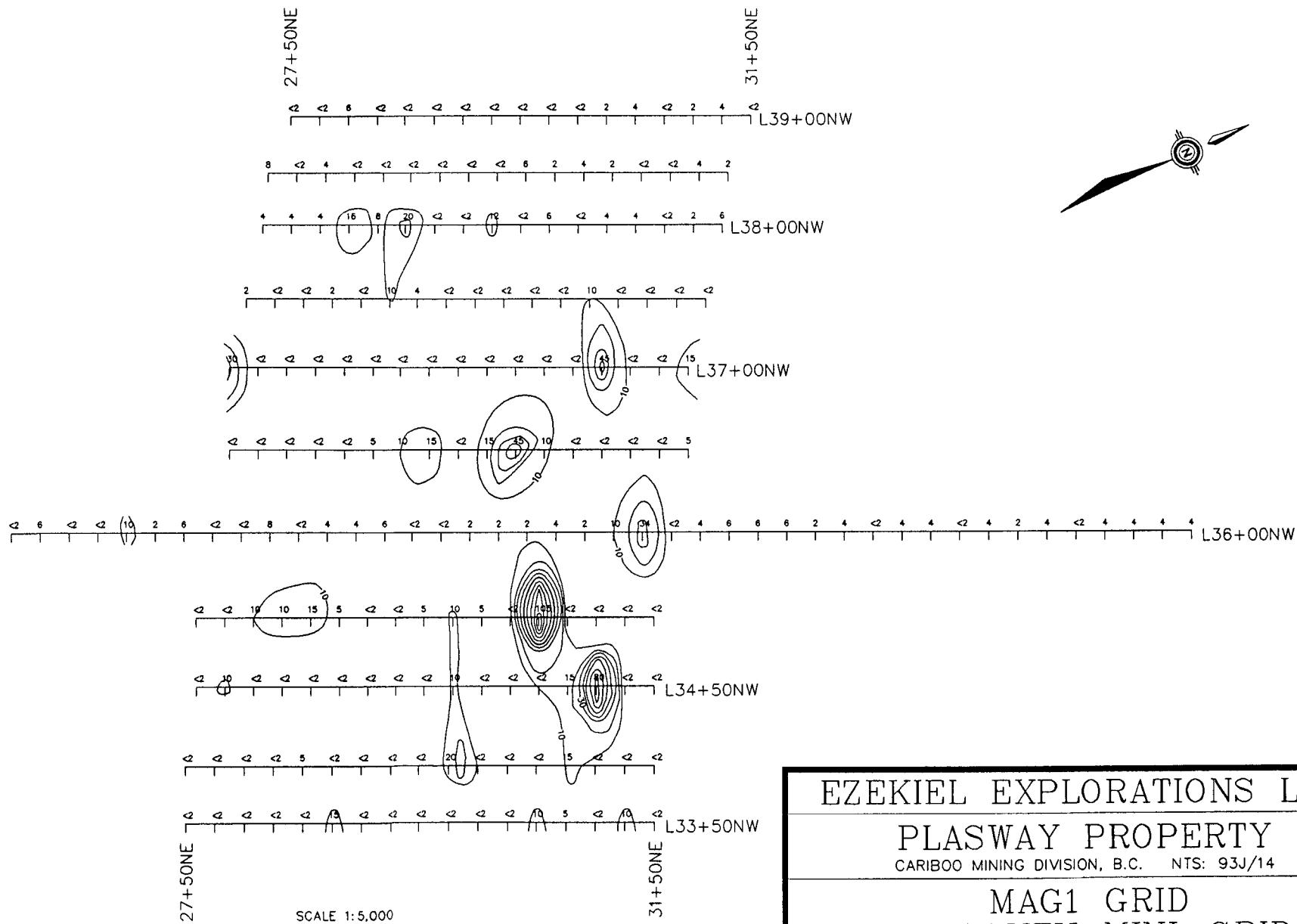
29+50NE

L33+50NE



CONTOUR INTERVAL = 5ppb

EZEKIEL EXPLORATIONS LTD.	
PLASWAY PROPERTY	
CARIBOO MINING DIVISION, B.C. NTS: 93J/14	
MAG1 GRID	
EM NORTH MINI-GRID	
Pd CONTOUR MAP	
BY: L.D./p.s.	FIGURE: 19
DATE: NOVEMBER, 1989	



SCALE 1:5,000  
 0 50 100 150 200 250  
 METRES

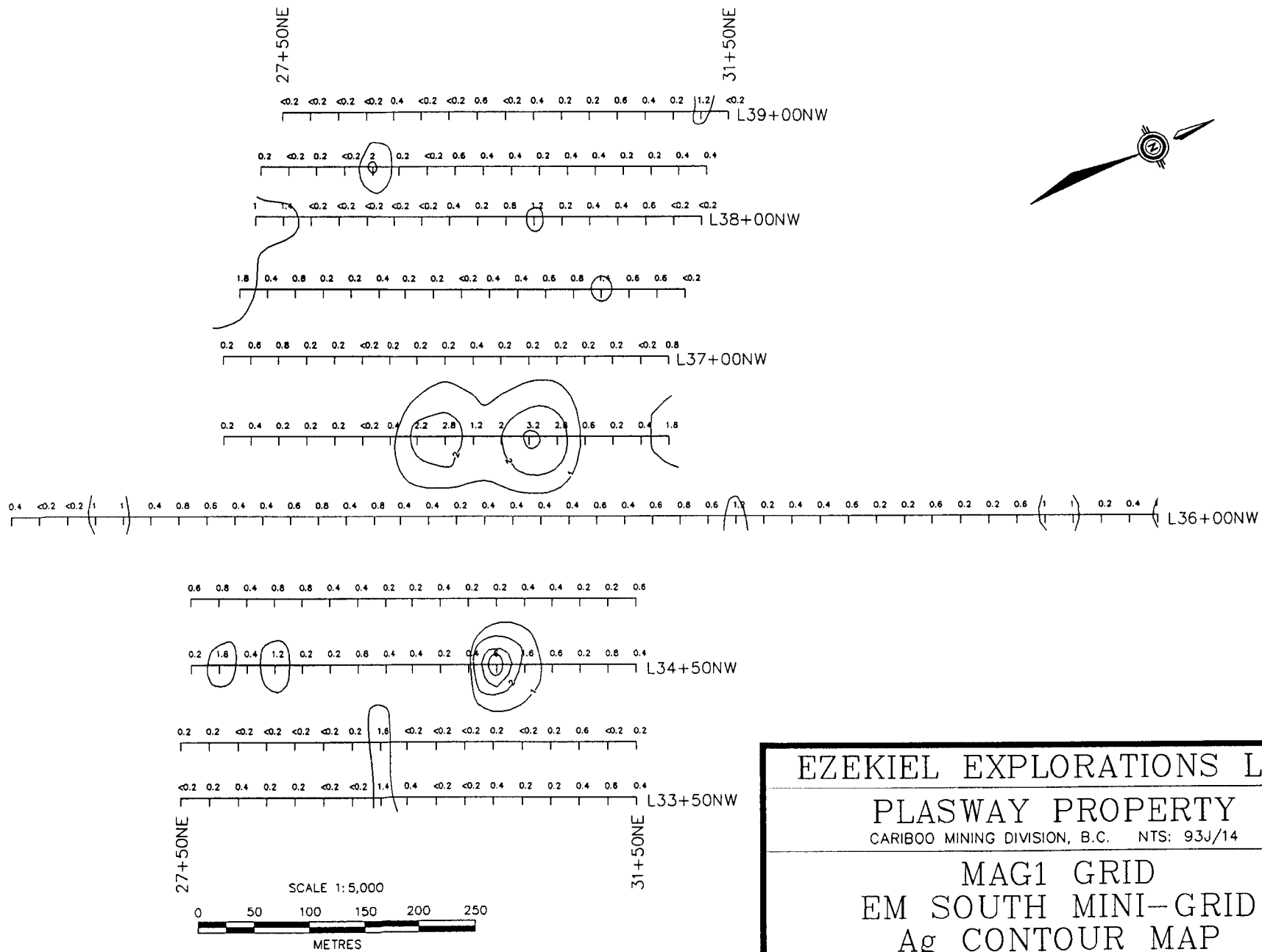
CONTOUR INTERVAL = 10ppb

EZEKIEL EXPLORATIONS LTD.  
 PLASWAY PROPERTY  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14  
 MAG1 GRID  
 EM SOUTH MINI-GRID  
 Au CONTOUR MAP

BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 20





CONTOUR INTERVAL = 1ppm

EZEKIEL EXPLORATIONS LTD.

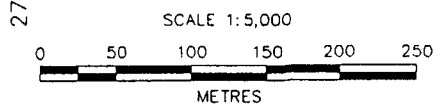
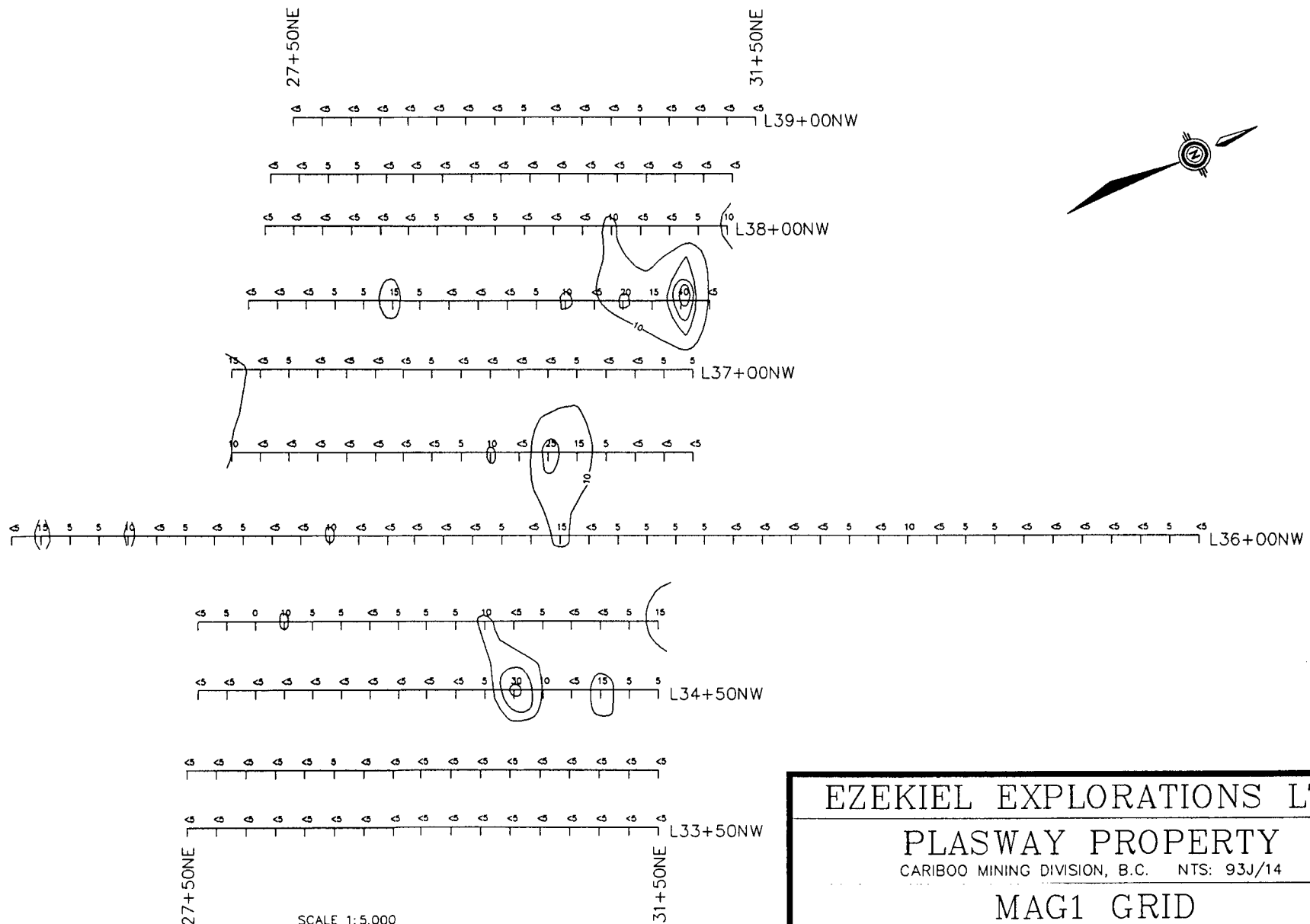
PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
EM SOUTH MINI-GRID  
Ag CONTOUR MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 21

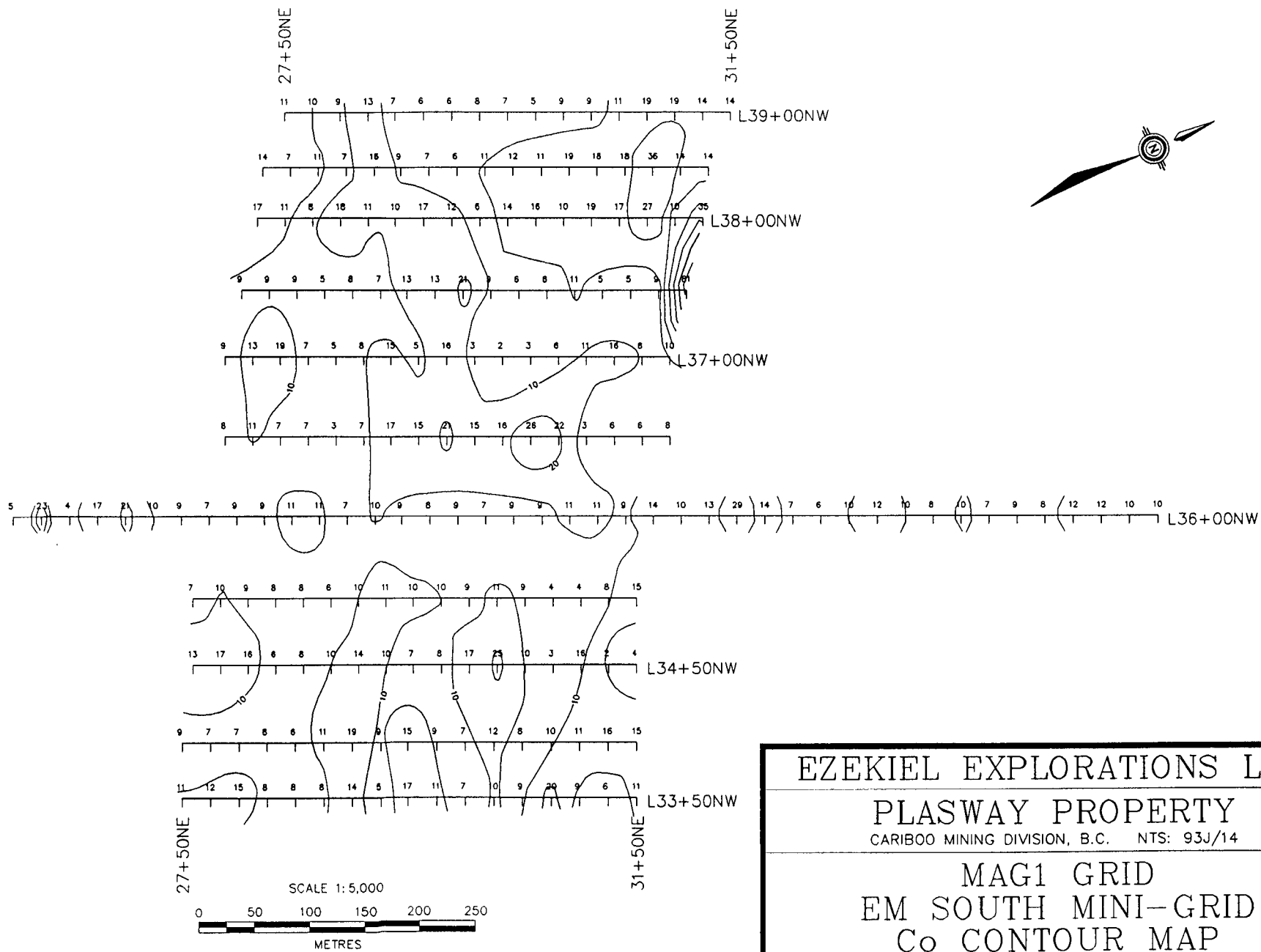


CONTOUR INTERVAL = 10ppm

EZEKIEL EXPLORATIONS LTD.  
PLASWAY PROPERTY  
CARIBOO MINING DIVISION, B.C. NTS: 93J/14  
MAG1 GRID  
EM SOUTH MINI-GRID  
As CONTOUR MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 22



CONTOUR INTERVAL = 10ppm

EZEKIEL EXPLORATIONS LTD.

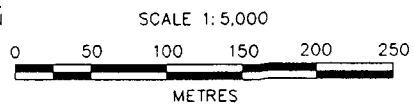
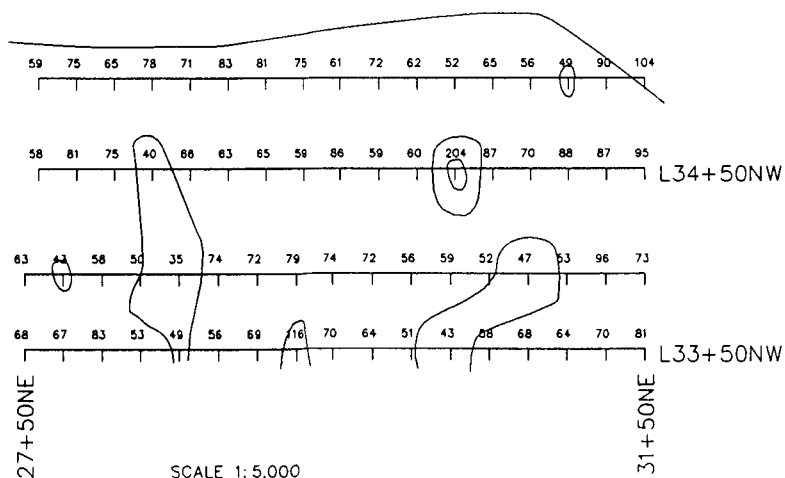
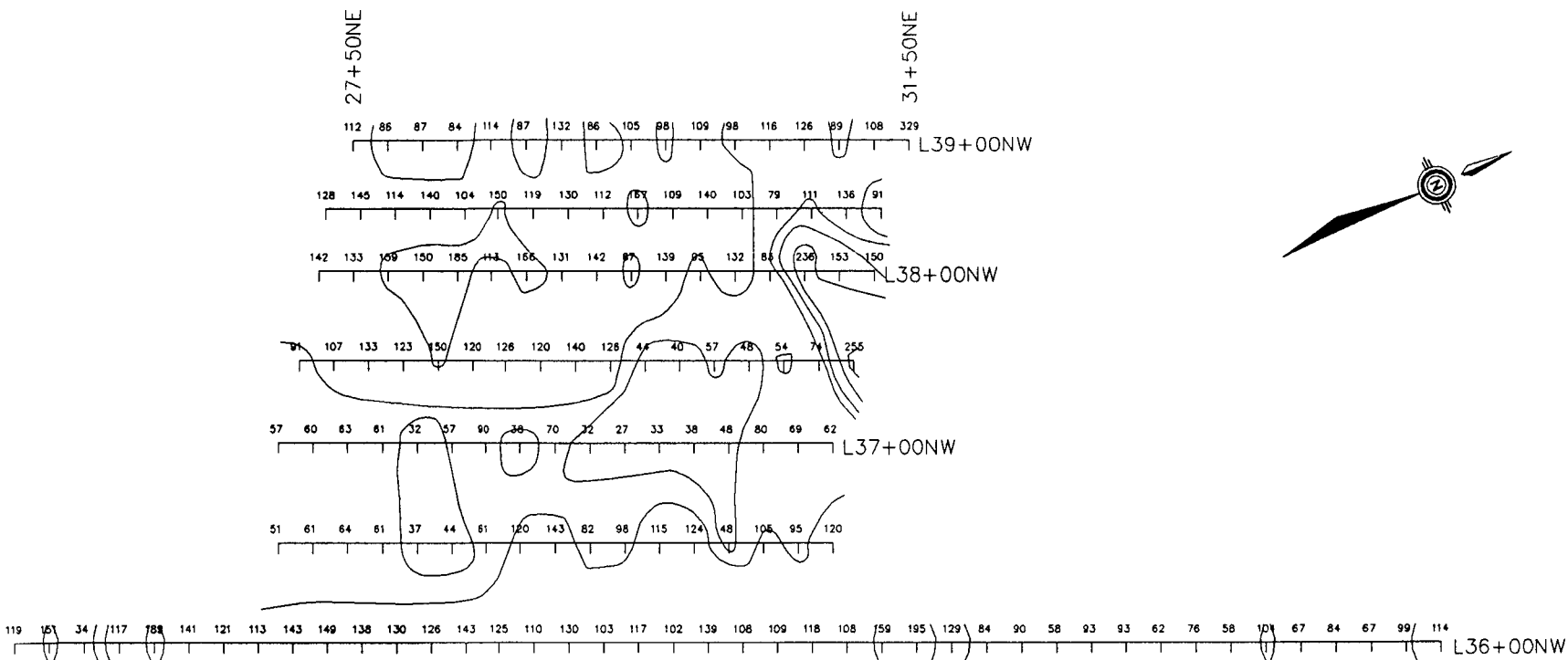
PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
EM SOUTH MINI-GRID  
Co CONTOUR MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 23



CONTOUR INTERVAL = 50ppm

EZEKIEL EXPLORATIONS LTD.

PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

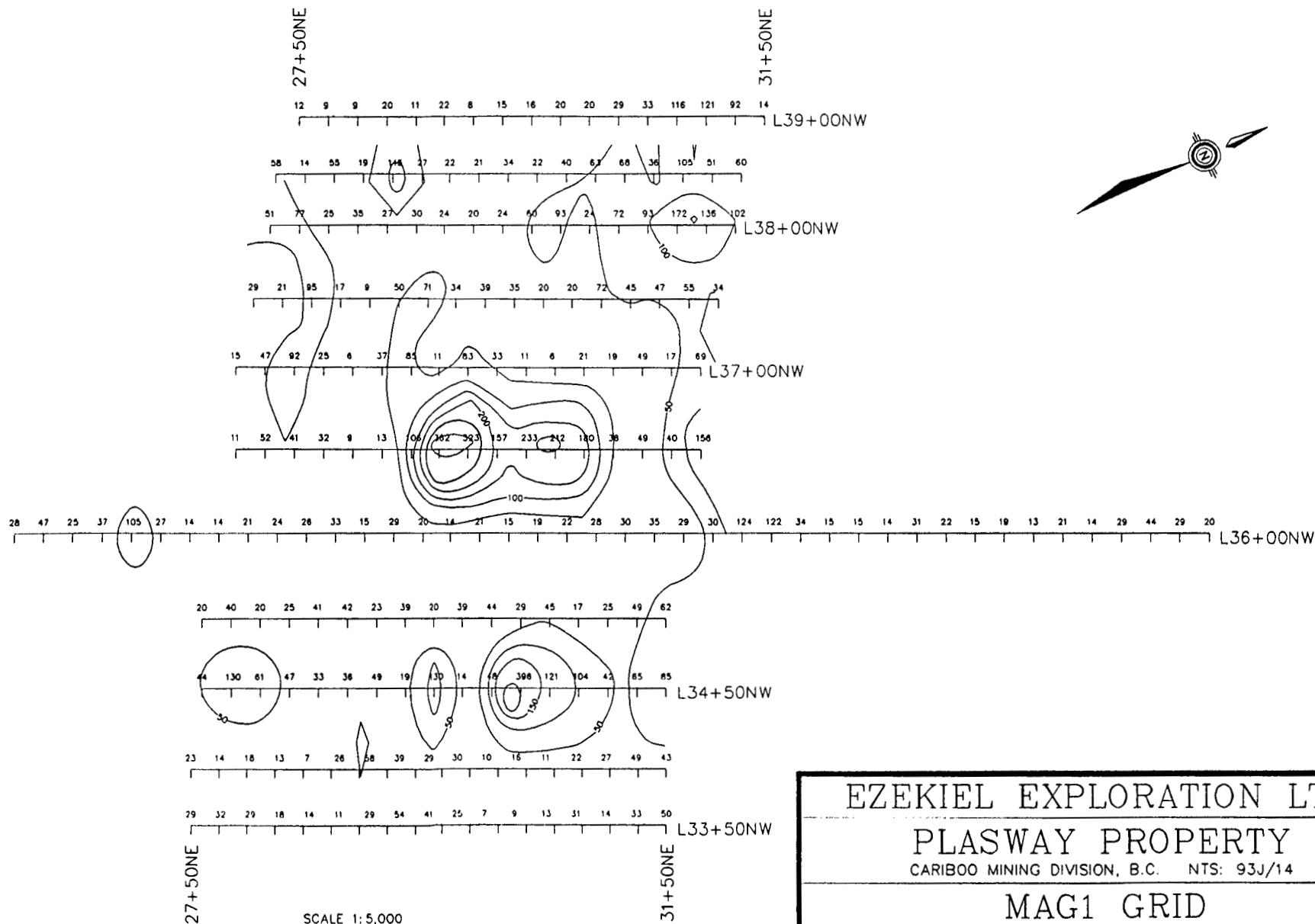
MAG1 GRID

EM SOUTH MINI-GRID

Cr CONTOUR MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 24



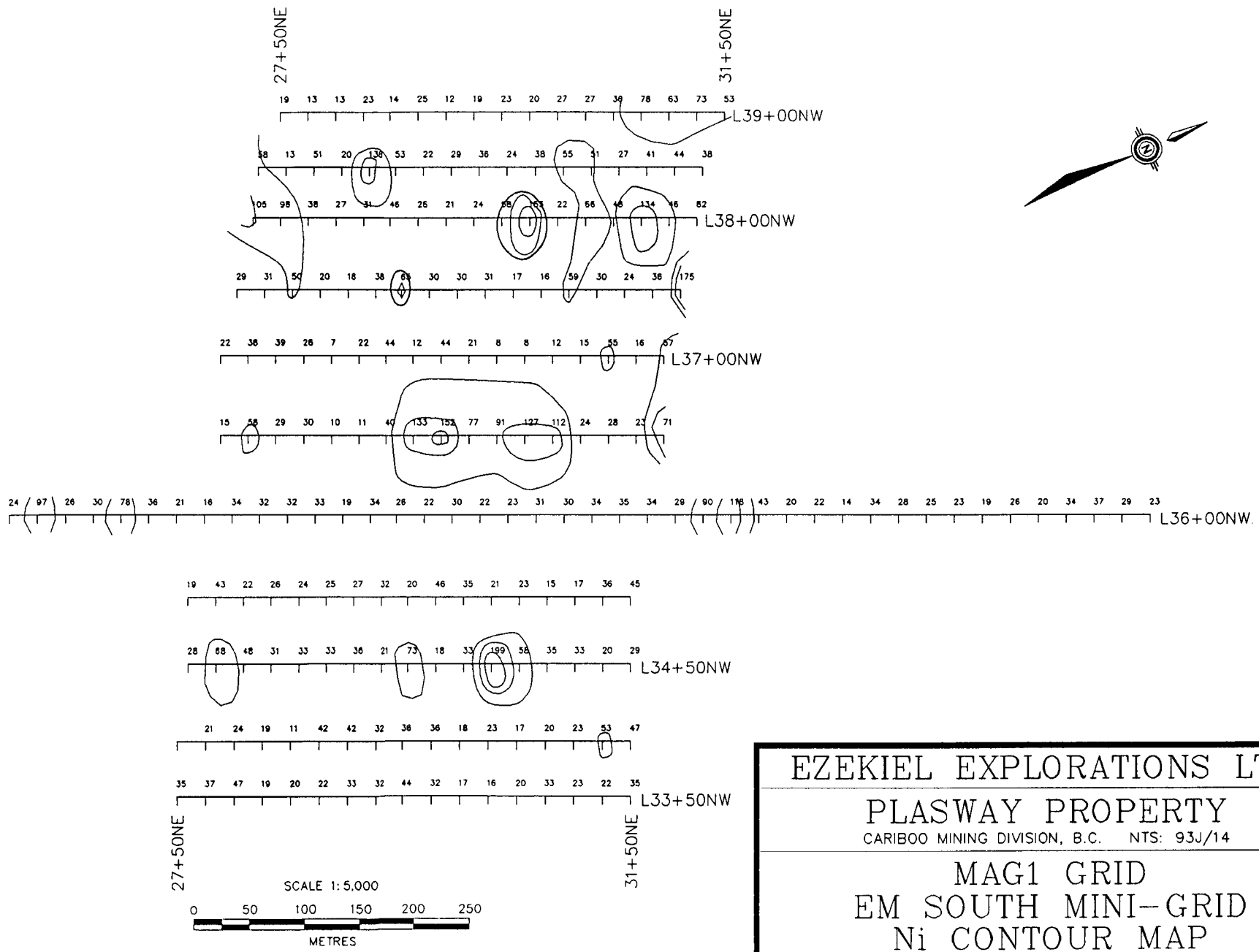
SCALE 1:5,000  
 0 50 100 150 200 250  
 METRES

CONTOUR INTERVAL = 50ppm

EZEKIEL EXPLORATION LTD.  
 PLASWAY PROPERTY  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14  
 MAG1 GRID  
 EM SOUTH MINI-GRID  
 Cu CONTOUR MAP

BY: D.N./p.s.  
 DATE: SEPTEMBER, 1989

FIGURE: 25

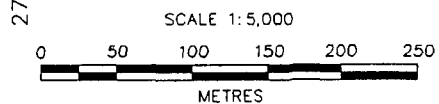
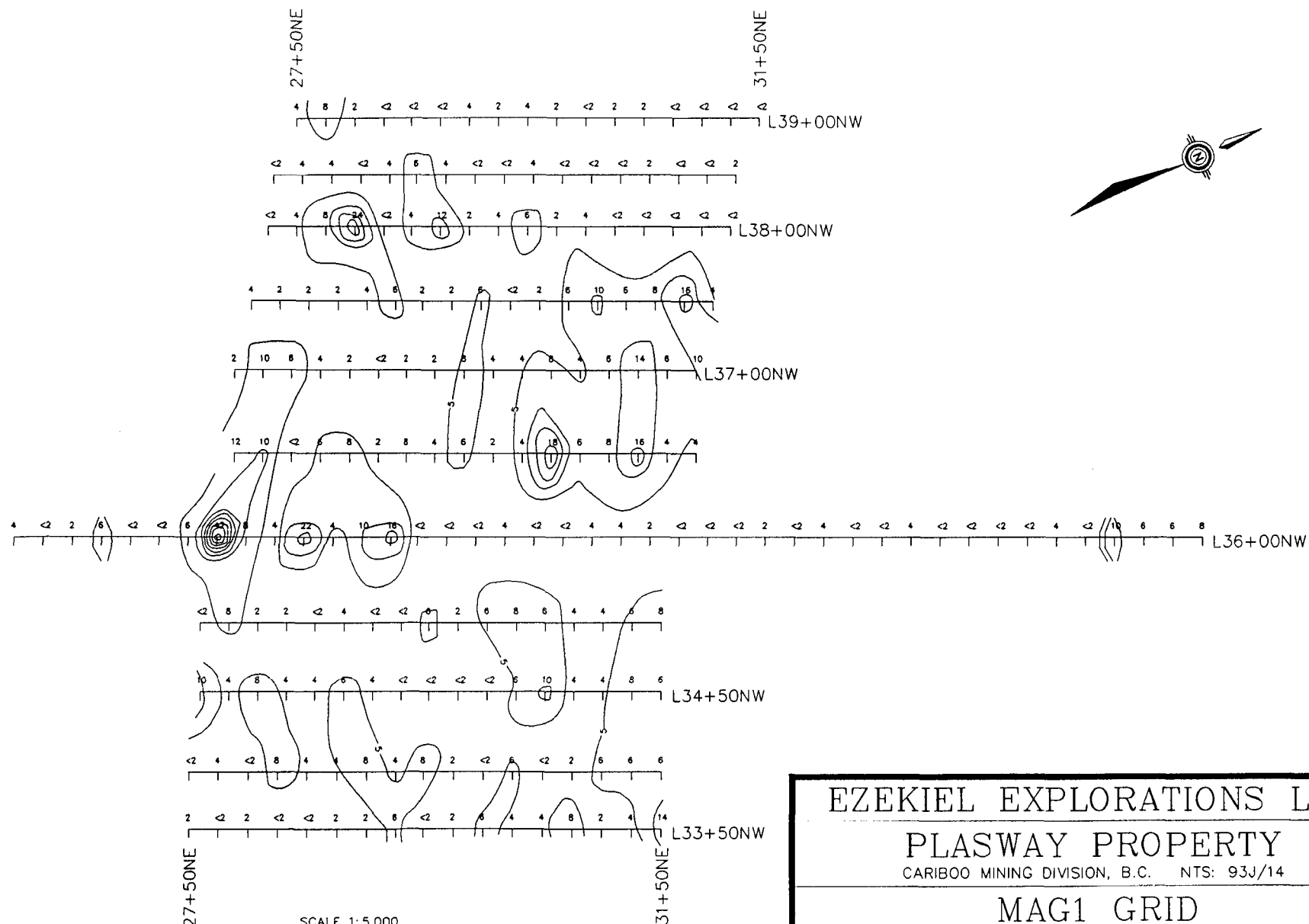


EZEKIEL EXPLORATIONS LTD.  
 PLASWAY PROPERTY  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14  
 MAG1 GRID  
 EM SOUTH MINI-GRID  
 Ni CONTOUR MAP

CONTOUR INTERVAL = 50ppm

BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 26



CONTOUR INTERVAL = 5ppm

EZEKIEL EXPLORATIONS LTD.

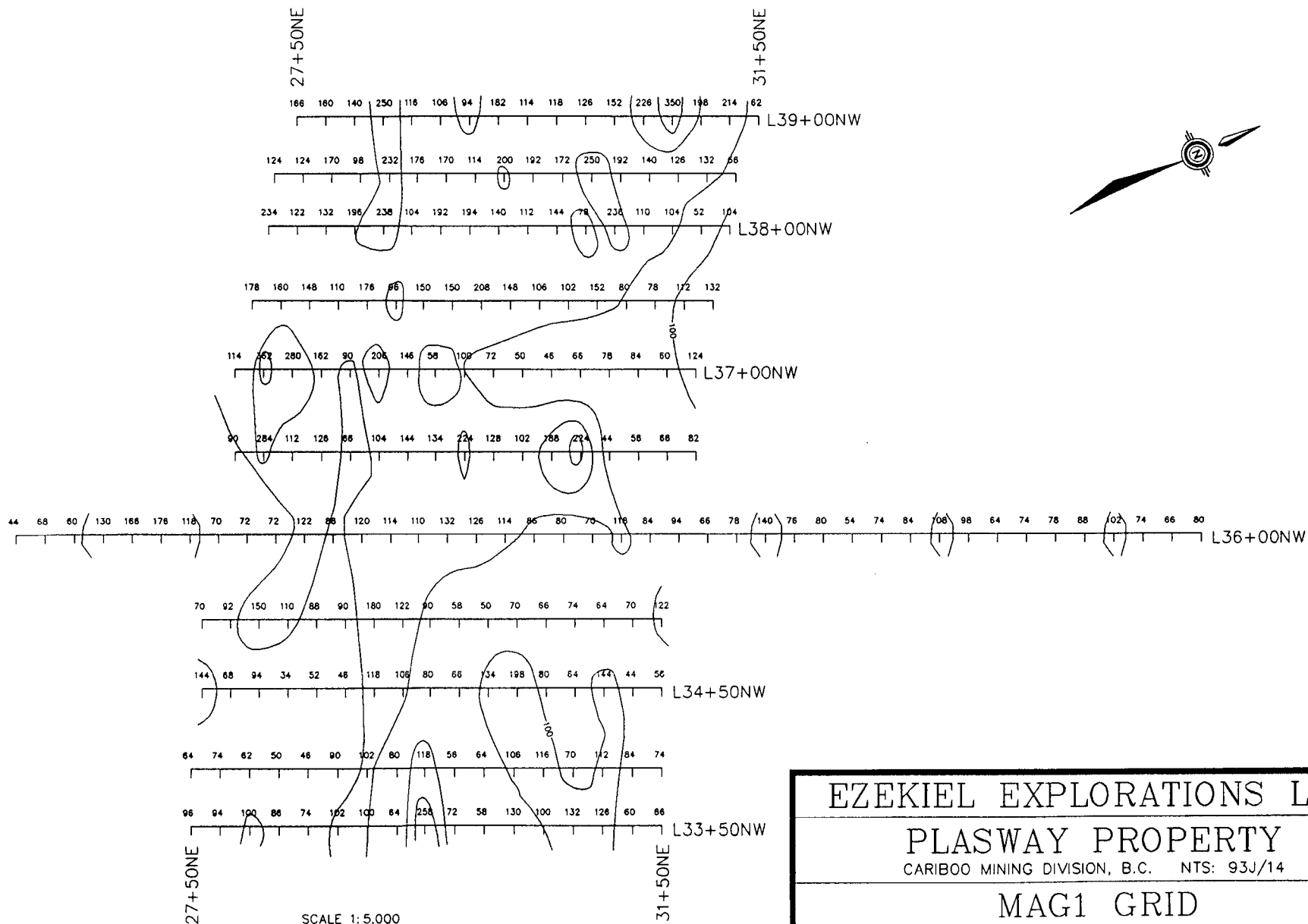
PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
EM SOUTH MINI-GRID  
Pb CONTOUR MAP

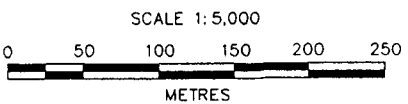
BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 27



27+50NE

31+50NE



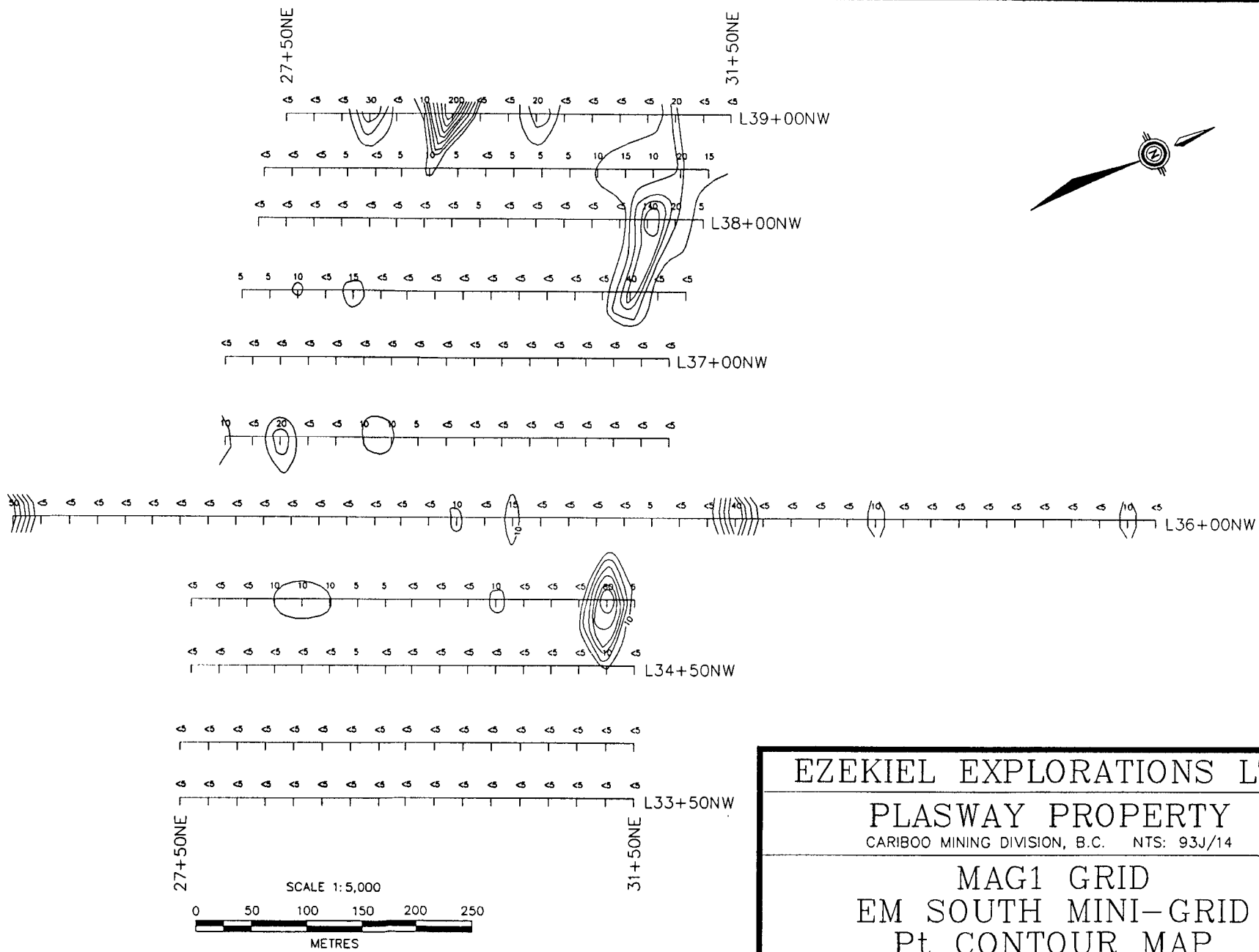
CONTOUR INTERVAL = 100ppm

EZEKIEL EXPLORATIONS LTD.	
PLASWAY PROPERTY	
CARIBOO MINING DIVISION, B.C. NTS: 93J/14	
MAG1 GRID	
EM SOUTH MINI-GRID	
Zn CONTOUR MAP	

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 28





CONTOUR INTERVAL = 10ppb

EZEKIEL EXPLORATIONS LTD.

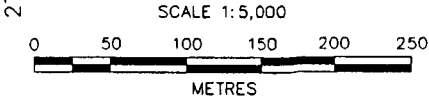
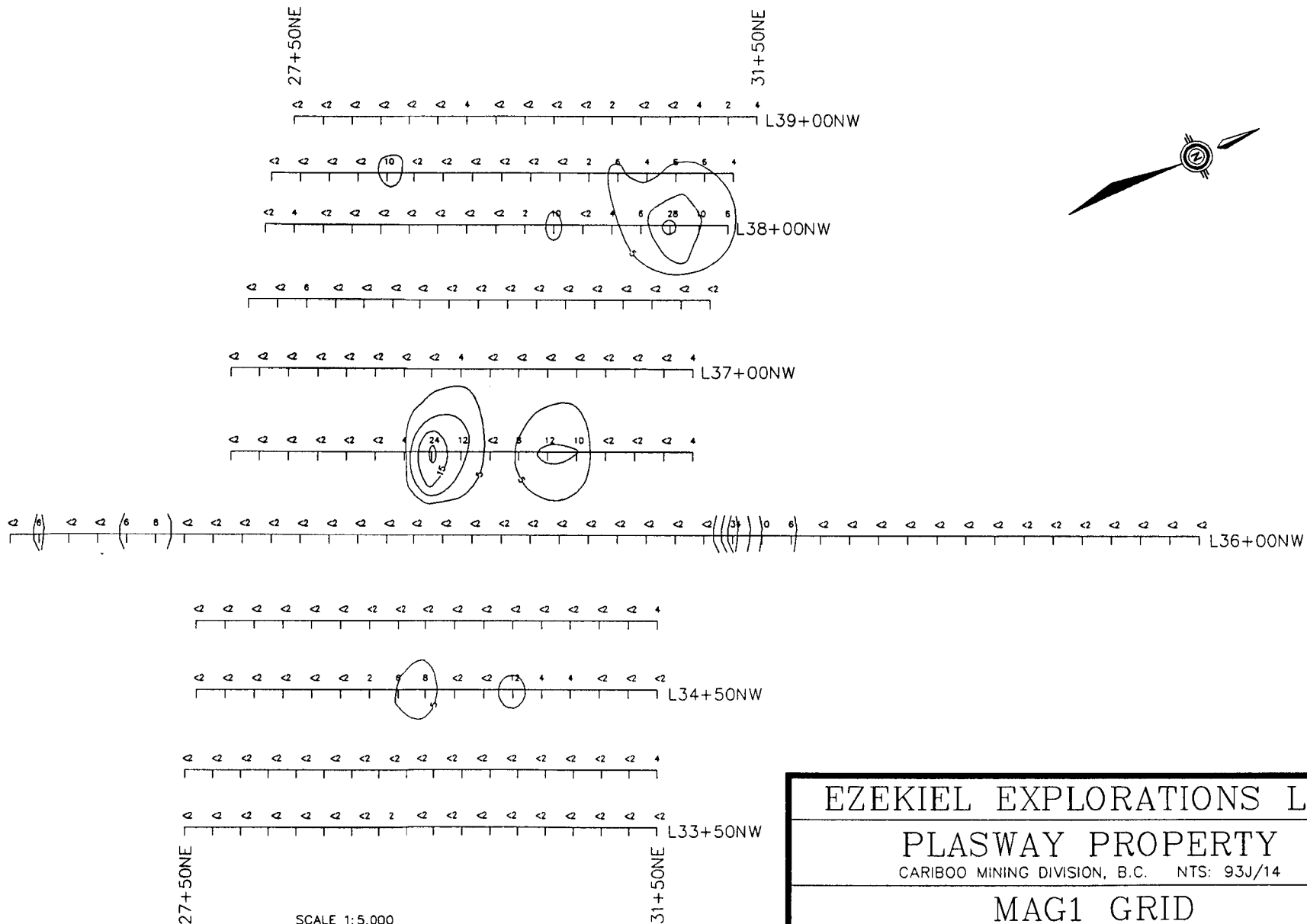
PLASWAY PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

MAG1 GRID  
EM SOUTH MINI-GRID  
Pt CONTOUR MAP

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 29



CONTOUR INTERVAL = 5ppb

EZEKIEL EXPLORATIONS LTD.  
 PLASWAY PROPERTY  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14  
 MAG1 GRID  
 EM SOUTH MINI-GRID  
 Pd CONTOUR MAP

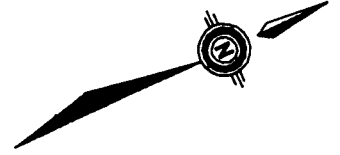
BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 30

BL 8+00NE

BL 18+00NE

L44+00NW



L40+00NW

L36+00NW

Flagged line  
to MAG I grid

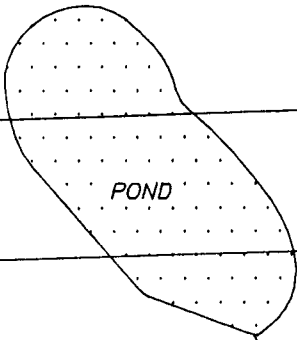
L32+00NW

L29+00NW

4,0,2,10
4,0,2,10
<2,0,6,<5
4,0,4,10
4,0,4,<5
8,4,6,10
6,1,2,20
4,0,2,10
2,0,4,<5
<2,0,4,<5
4,0,2,10
<2,0,2,<5
4,0,4,10
6,0,2,<5
<2,0,2,20
4,0,2,10
<2,0,4,<5
2,0,2,20
<2,0,2,<5
4,0,6,30
2,1,0,<5
34,<0,2,<5
2,0,2,<5
4,<0,2,<5
6,<0,2,<5
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<2,0,2,<5
2,0,6,<5
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16,<0,2,<5
8,<0,2,<5
2,0,2,<5

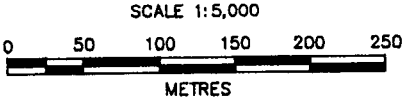
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2,0,6,10
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<2,0,4,<2
4,0,4,10
4,0,6,5
4,0,2,<5
4,0,2,10
4,0,2,<5
6,0,2,<5
4,0,4,<5
<2,0,2,<5
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6,1,6,10
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4,0,2,<5
4,0,2,<5
<2,0,4,<5
8,0,4,<5
<2,0,4,<5
2,1,0,<5
14,0,2,<5
2,0,6,<5
2,0,4,<5
4,0,6,10
4,3,4,<5
<2,0,2,80
2,0,4,<5
4,1,0,40
N.S.S.
4,<0,2,10



FRED CREEK

**LEGEND**

- River
- Grid line
- Soil sample line
- Overgrown road
- 2,0,2,5 Au(ppb),Ag(ppm), Pt(ppm)



**EZEKIEL EXPLORATIONS LTD.**

**PLASWAY PROPERTY**  
CARIBOO MINING DIVISION, B.C. NTS: 93J/14

**MAG II GRID SOILS**  
**Au,Ag,Pt GEOCHEMISTRY**  
**RESULTS**

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

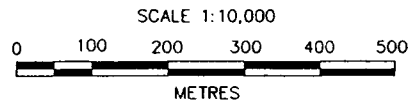
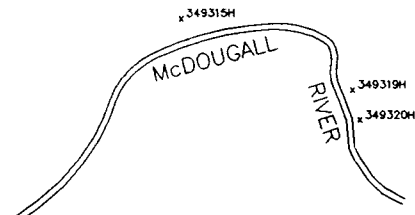
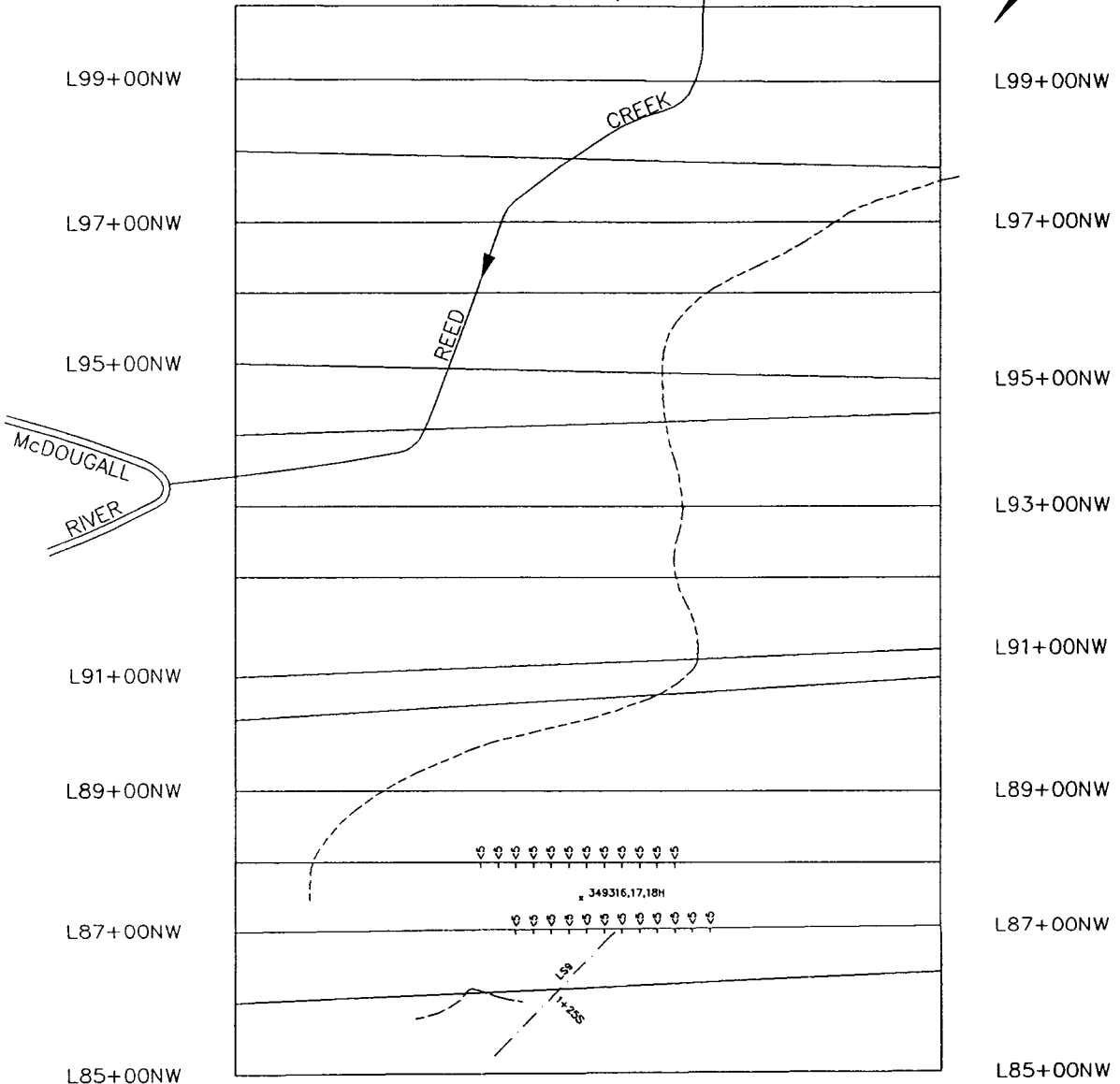
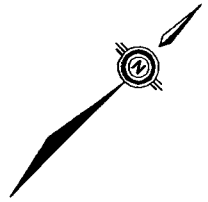
FIGURE: 31

BL 0+00NE

BL 10+00NE

### GN 17 CLAIM

MINE GRID



#### LEGEND

- OVERGROWN ROAD
- x 349319H ROCK SAMPLE NUMBER AND LOCATION
- 0 10 5 11 4 AU SOIL VALUES
- 1984-85 GRID LINE

EZEKIEL EXPLORATIONS LTD.

G-NORTH PROPERTY

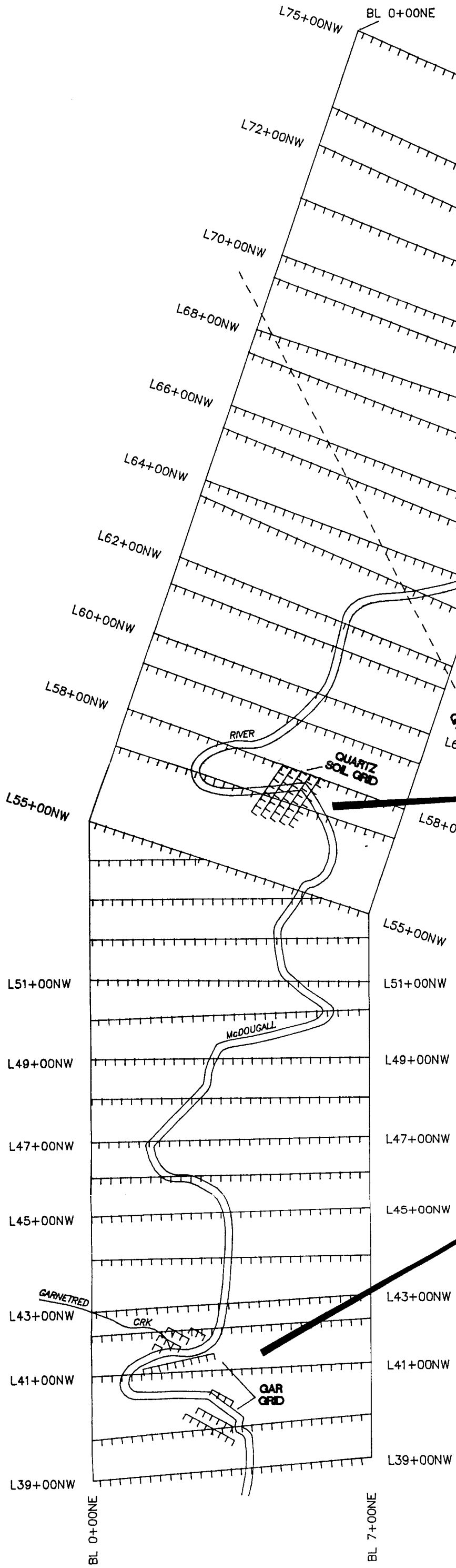
CARIBOO MINING DIVISION, B.C. NTS: 93J/14

## Au SOIL GEOCHEMISTRY & ROCK SAMPLE LOCATIONS FOR MINE GRID

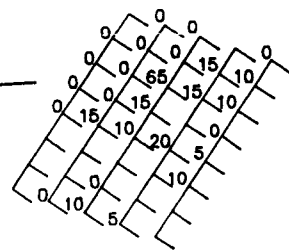
Note: Au in ppb

BY: L.D./p.s.  
DATE: NOVEMBER, 1989

FIGURE: 32

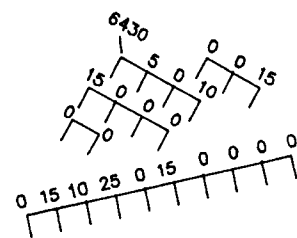


QUARTZ SOIL GRID

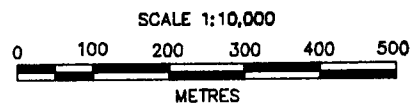


SCALE 1:5,000

GAR SOIL GRID



SCALE 1:5,000



Note: Au results in ppb

EZEKIEL EXPLORATIONS LTD.

G-NORTH PROPERTY

CARIBOO MINING DIVISION, B.C. NTS: 93J/14

McDOUGALL SOUTH, QUARTZ  
& GAR GRIDS

Au GEOCHEMICAL RESULTS

BY: L.D./p.s.  
DATE: OCTOBER, 1989

FIGURE: 33

### 3.2.2 PRESENTATION AND DISCUSSION OF RESULTS

Sample locations and results are shown on Figures 7 to 33. Certificates of Analysis can be found in Appendix B.

Too few samples were collected to allow for meaningful statistical analysis to be carried out, with many of the samples being below the detection limits for gold, silver, platinum and palladium. A brief summary of results for each grid can be found below.

ROAD GRID - A total of 114 soil samples were collected at 25 metre intervals along lines in the vicinity of previously excavated trenches which contained significant platinum and palladium values in rock chip samples of pyroxenites and gabbros. Soil samples were also collected at 50 metre intervals along the south bank of the McLeod River. The highest gold values obtained in this area are 3000 and 6430 ppb, and the highest silver value returned is 5.0 ppm, all from sites along the McLeod River. These high values may be due to placer contamination from river gravels being present in the samples. Near the trenches, the highest gold value obtained was 230 ppb, with only low silver values being found. Platinum and palladium values obtained in soil samples were disappointingly low, and do not reflect the values obtained from trench samples.

MINE GRID - 27 soil samples were collected at 25 metre intervals along portions of two grid lines in this area. These lines were run over an area containing a quartz vein and altered wallrock. All gold and silver values showed only trace amounts of these metals being present.

MCDUGALL SOUTH, QUARTZ AND GAR GRIDS - The QUARTZ and GAR GRIDS are located within the MCDUGALL SOUTH GRID, over two separate quartz veins found within a large shear zone. Soil lines were run at 25 metre spacings, with samples being collected at 20 metre intervals. The lines were run perpendicular to the strike of the quartz veins. From the QUARTZ GRID, gold values ranged up to 65 ppb, and from the GAR GRID gold values were as high as 85 ppb. Low silver values were obtained

from all samples.

MAG I GRID - Two areas, the MAG I EM NORTH MINI GRID and the MAG I EM SOUTH MINI GRID, located within the MAG I GRID were selectively soil sampled. These mini grids were placed over areas with very high magnetic responses and strong electromagnetic conductors as indicated on the airborne geophysical survey maps. The magnetic trend indicates the presence of mafic volcanic rocks, which in the case of those sampled on the ROAD GRID, contain elevated platinum and palladium values. The highest platinum values obtained soil sampling came from the MAG I EM NORTH MINI GRID, and ranged up to 920 ppb, which is extremely anomalous. Platinum values from the MAG I EM SOUTH MINI GRID ranged up to 200 ppb. High gold values were also obtained from both grids, suggesting the possibility of a zonal pattern for gold and platinum mineralization. Gold values up to 180 ppb from the MAG I EM NORTH MINI GRID, and gold values up to 108 ppb from the MAG I EM SOUTH MINI GRID were obtained. Anomalous values for many other elements were also found, such as: silver up to 6.2 ppm; arsenic up to 180 ppm; cobalt up to 81 ppm; chrome up to 329 ppm; copper up to 396 ppm; nickel up to 199 ppm; lead up to 42 ppm; zinc up to 752; and palladium up to 44 ppb. More soil sampling is required in this area to fully assess the importance of this mineralization.

MAG II GRID - Two one kilometre long lines were soil sampled at 25 metre intervals. These lines were spaced 700 metres apart, and in essence are strictly reconnaissance lines for this area. This grid was placed over a zone of high magnetic responses which runs sub-parallel to the one covered by the MAG I GRID. The magnetic trend in this grid area is not as strong as in the MAG I GRID area. Disappointing soil values were obtained for most elements, with only trace amounts of gold, silver, platinum and palladium being present.

### 3.3 HEAVY MINERAL CONCENTRATE SAMPLING

#### 3.3.1 SAMPLING AND SAMPLE TREATMENT

In order to locate areas anomalous in gold, platinum and other metals, heavy mineral sampling was carried out in the eastern portion of the claim block. Creeks which crossed the MAG I and MAG II GRIDS were sampled where accessible, and Des Creek and its tributaries were sampled along strike to the northwest of the MAG I GRID. A total of 30 heavy mineral samples were collected. To ensure truly representative results, 50 kilogram samples of gravel were collected, then sieved to minus 10 mesh, the coarse fraction discarded and the remaining fine fraction panned down to approximately 0.5 kilograms. The concentrates were placed in numbered plastic bags and sent to Chemex Labs Ltd. in North Vancouver for analysis.

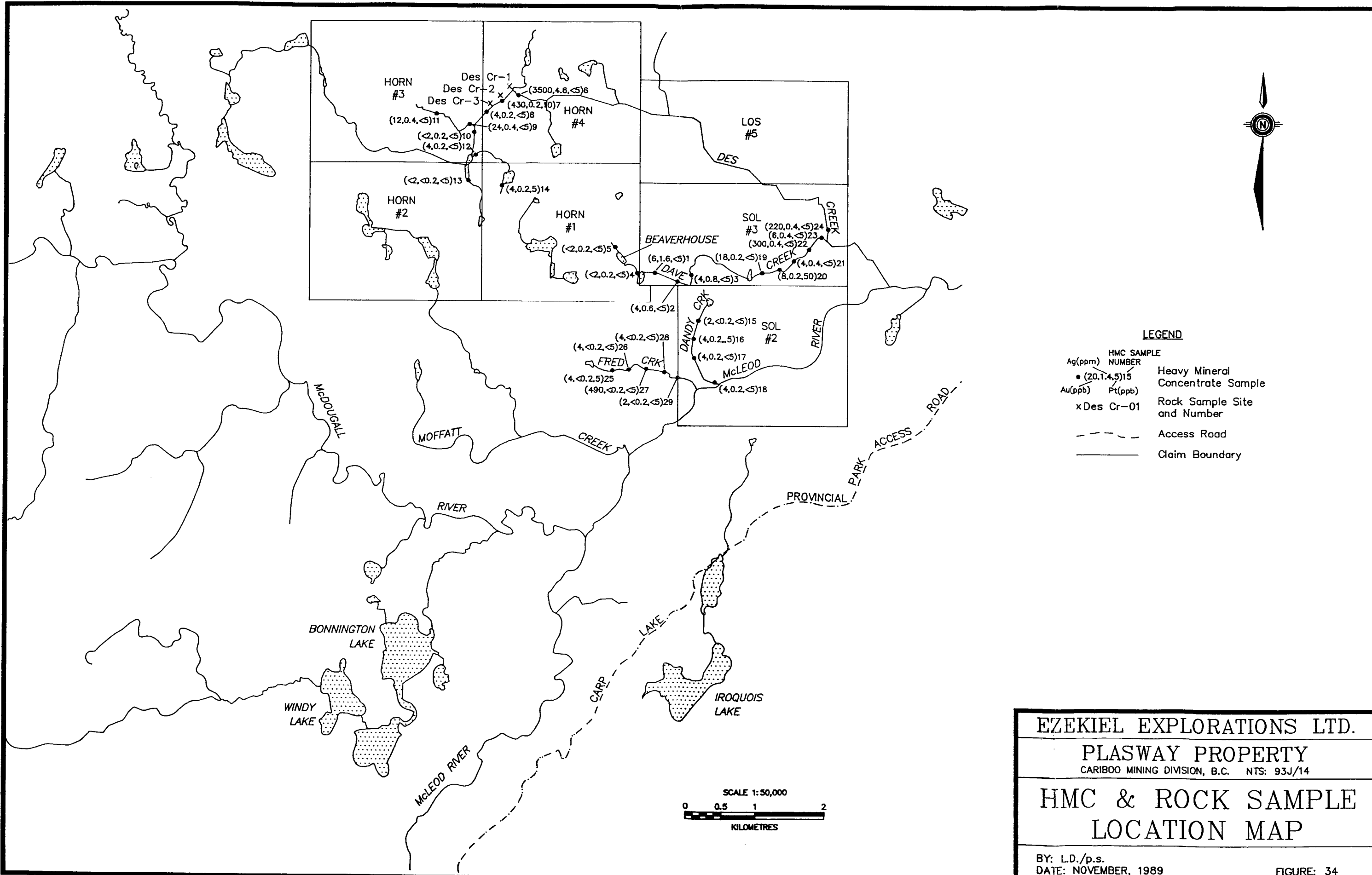
In the laboratory, the samples were further concentrated by heavy liquid separation and magnetic mineral separation. The non-magnetic fraction was crushed to minus 200 mesh and analysed for gold, platinum and palladium by atomic absorption and for 32 additional elements using the ICP technique.

#### 3.3.2 PRESENTATION AND DISCUSSION OF RESULTS

Too few samples were taken to allow for meaningful results by statistical analysis. Gold, silver and platinum results are shown on Figure 34. Certificates of Analysis can be found in Appendix C.

Inspection of the results shows high gold values (up to 3500 ppb) along Dave Creek. Anomalous silver values (up to 4.6 ppm) show spatial correlation with gold on this property. Only trace amounts of platinum and palladium were obtained from the heavy mineral concentrate sampling.





**LEGEND**

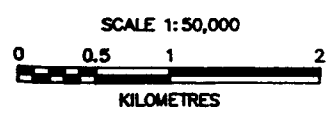
Ag(ppm)	HMC SAMPLE NUMBER	● (20.1,4,5)15	Heavy Mineral Concentrate Sample
Au(ppb)	Pt(ppb)	x Des Cr-01	Rock Sample Site and Number
		---	Access Road
		---	Claim Boundary

**EZEKIEL EXPLORATIONS LTD.**  
**PLASWAY PROPERTY**  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14

**HMC & ROCK SAMPLE LOCATION MAP**

BY: L.D./p.s.  
 DATE: NOVEMBER, 1989

FIGURE: 34



Heavy mineral concentrate surveys from previous years returned extremely high gold values along the McDougall River. The coarser gold particles visible in the samples had an angular or wiry appearance indicating only a minor amount of transport, therefore, suggesting a local source for the gold mineralization.

#### 4. GEOPHYSICS

In 1987, an airborne geophysical survey was flown over the G North and Plasway properties by Aerodat Ltd. of Mississauga, Ont. The results of their survey have been submitted as a separate report. Currently, follow-up ground surveys are being conducted on the properties by P.E. Walcott and Associates, the results of which will be submitted in a separate report.

The significant results of the airborne geophysical survey will be summarized here (see Figure 35). A zone of low resistivity can be seen trending approximately 135° and roughly paralleling the McDougall River. Outcrops in this area indicate the presence of an alteration zone around a fault, which is traced in areas of no outcrop by following the geophysical trend. Much coarse, angular and wiry gold found in the McDougall River indicates a local source for the gold, which may be this fault, which parallels the river.

On the eastern portion of the survey area, several northwest southeast trending zones of high magnetics can be seen. It is believed that these zones correlate to magnetic mafic rocks, likely large dyke systems of pyroxenite or gabbro. Where these rocks have been sampled in outcrop, they contain elevated amounts of platinum and palladium, therefore, making this geophysical structure very important.

Several electromagnetic conductors can be seen on the airborne geophysical survey maps. In the area of the McDougall River, these conductors relate to graphitic argillite beds, which occur along the

fault zone outlined by the low resistivity trend. In the eastern portion of the property, conductors can be found in the same location as the highest magnetic responses. These coincident anomalies may be caused by sulphide-bearing mafic rocks. The highest platinum and palladium values obtained to date were from rocks containing up to 10% pyrrhotite, pyrite and chalcopyrite. Further work is required in this area in order to understand the significance of these coincident anomalies.

## 5. CONCLUSIONS

The 1989 exploration programme concentrated on four distinct target areas on the G North and Plasway properties. Geophysical surveys which are currently being conducted will aid in evaluating the potential of these target areas, however, a number of conclusions can be drawn from the data obtained to date.

1) ROAD GRID - Rock samples, taken from the original trenches put in by Plasway National Research Ltd. in 1986, returned elevated platinum and palladium values. Sampling of the same material this year confirmed the previous results, with platinum values of up to 180 ppb and palladium values up to 44 ppb. Although these values are not extremely high, they are very significant as platinum and palladium values are rarely obtained from rock samples. Soil samples taken in the area of the trenches generally returned low gold, silver, platinum and palladium values. Soil samples collected along the south bank of the McLeod River returned high gold (up to 6430 ppb) and silver (up to 5.0 ppm) values. Placer contamination may be the cause of these anomalies.

2) MINE GRID - Rock samples collected from previously mapped and sampled quartz veins and sheared, cataclastic limestones in the vicinity of the old minesite, returned very low gold and silver values. A few soil samples were collected in this area, but no gold values above the detectable level were obtained. On the airborne geophysical survey maps, this area is a large magnetometer 'low', and resistivity 'low'. These 'lows' are due to intense alteration (carbonatization) of the andesitic wallrocks, and from the presence of quartz veining in this area indicates the possibility of epithermal type mineralization.

3) MCDUGALL SOUTH, QUARTZ AND GAR GRIDS - The grid lines span the McDougall River, centering over a magnetometer 'low' and coincident resistivity 'low'. Several strong electromagnetic conductors are also present along this trend as seen on the airborne geophysical

survey maps. These conductors appear to be due to the presence of strongly graphitic argillites, which occur along fault zones. Quartz and carbonate veining also occurs along the fault zones. The amount of placer gold, much of which is wiry or angular, present along the McDougall River indicates a localized source for the gold. The presence of the geophysical anomalies, plus the sheared rocks and quartz veining which represents the fault zone may indicate a source for the placer gold in the McDougall River.

MAG I AND II GRIDS - These grids are centered over two sub-parallel magnetometer 'high' trends, which are similar to the trend observed in the vicinity of the platinum and palladium bearing gabbro previously trenched in the ROAD GRID area. Rock samples taken from outcrops encountered while running the grids generally returned low gold, silver, platinum and palladium values. Heavy mineral concentrate samples were collected from all creeks in the grid areas. Gold values up to 3600 ppb were returned from Dave Creek confirming the presence of gold mineralization in that area. Soil samples taken from the MAG II GRID generally returned low gold, silver and platinum values. Two zones within the MAG I GRID which were soil sampled gave high platinum (up to 920 ppb) and gold (up to 180 ppb) values. The results of these soil surveys are very encouraging, and additional sampling is required to fully delineate the extent of the mineralization.

Respectfully submitted,

  
Linda Dandy, B.Sc., F.G.A.C.

Hughes-Lang Exploration Ltd.

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- MULLER, J.E., and TIPPER, H.W., 1961; Geology, McLeod Lake, British Columbia, Geological Survey of Canada, Map 1204A.
- RICHARDS, G.G., 1986; Report on the Mineral Potential of the McLeod Prospect: Engineer's Report.
- TROUP, A.G. and DANDY, L., 1983; Geology, Geochemistry and Geophysics Report on the G North Property: Assessment Report.
- WONG, C. and TROUP, A.G., 1981; Geology, Geochemistry and Geophysics of the G-North Property: Assessment Report.

## STATEMENT OF QUALIFICATIONS

LINDA DANDY, B.Sc., F.G.A.C.

### ACADEMIC

- 1981 B.Sc. Geology University of British Columbia  
1987 Fellowship Geological Association of Canada

### PRACTICAL

- 1981 - Present Geologist  
Hughes-Lang Explorations Ltd.  
(formerly Mark Management Ltd.)  
Hughes-Lang Group, Vancouver, B.C.
- 1988 Project Geologist - geological, geochemical and geophysical surveys, trenching and 30,000 feet of diamond drilling - porphyry Au-Cu-Mo and Au-massive sulphide veins - Iskut River, northwestern B.C.
- 1987 Project Geologist - geochemical and geophysical surveys, and 14,000 feet of diamond drilling - Au-veins, Sn-W-Ag scarns, Cu-Pb-Zn massive sulphides - Atlin and Vancouver Island, B.C.
- 1986 Project Geologist - 12,000 feet of diamond drilling - Au vein mineralization - Atlin, B.C.
- 1985 Project Geologist - geological, geochemical and geophysical surveys and trenching - stratiform and vein type Au and Ag mineralization - Atlin and Kimberley, B.C., Dawson City, Yukon, and Northport, Washington.
- 1984 Project Geologist - geological, geochemical and geophysical surveys, trenching and 4,000 feet of diamond drilling - Au bearing quartz veins - Atlin B.C.
- 1983 Geologist - detailed geological mapping (1:1,000), geochemical and geophysical surveys - Au and Ag bearing quartz veins and shear zones - Atlin and Mackenzie, B.C., Dawson City, Yukon.
- 1982 Geologist - geochemical and geophysical surveys - Cariboo District, B.C.  
Placer Testing - Gold, Platinum and Iridium - Tulameen River, B.C.
- 1981 Geologist - geological, geochemical and geophysical surveys - Cariboo District, B.C.

**COST STATEMENT**  
**G. NORTH & PLASWAY PROPERTIES**  
**14 JUNE - 31 AUGUST 1989**

**GENERAL COST**

Food & Accommodation: 5pers., 165mdays @ \$20.98		\$ 3,460.95
Supplies:		2,801.57
Shipments:		609.43
Fuel:		594.97
Expediting: Rob Allen, Mackenzie		1,600.00
Fixed Wing: CMA, Smithers/P. George		169.00
Helicopter: NMH, 10.9hrs @ \$634.44		6,915.37
Maintenance & Storage:		521.27
Rentals:		
Budget Box Van, 2days @ \$111.12	\$ 222.23	
Gallant 4wd Blazer, 49days @ \$60	2,940.00	
Ezekiel Field Equipment, 165mdays @ \$10	1,650.00	
Gallant SBX-11A Radio, 49days @ \$11	539.00	5,351.23
Field Telephone Service:		169.58
Consultant Fees:		
Archean Engineering Ltd	\$6,825.00	
Adder Exploration & Development	3,312.49	10,137.49
Report Preparation		4,391.82
		<u>          </u>
Total General Cost:		<u><u>\$36,722.68</u></u>

**Line-Cutting Cost**

Salaries, Wages & Benefits: 4pers., 100mdays @ \$131.95	\$13,194.50
General Cost Apportioned: (100/165 X \$36,194.50)	<u>22,265.17</u>
Total Line-Cutting Cost	<u><u>\$35,450.67</u></u>

**Geological Mapping Cost**

Salaries, Wages & Benefits: 5pers., 41mdays @ \$157.13	\$ 6,442.20
General Cost Apportioned: (41/165 X \$36,194.50)	<u>9,125.03</u>
Total Geological Mapping Cost	<u><u>\$15,567.23</u></u>



### Geochemical Survey Cost

Salaries, Wages & Benefits: 4pers., 24mdays @ \$143.70	\$ 3,448.77
Assays & Analyses - Chemex Labs:	
89 rock AU,PD,PT,32-element ICP @\$21.16	\$ 1,814.75
739 soil AU,PD,PT,32-element ICP @\$20.98	15,502.75
30 HMC AU,PD,PT,32-element ICP @\$25.82	773.50
250 pulp AU,PD,PT,32-element ICP @\$12.65	3,161.25
General Cost Apportioned: (24/165 X \$36,194.50)	<u>21,252.25</u>
	<u>5,341.48</u>
 Total Geochemical Survey Cost	 <u><u>\$30,042.50</u></u>

### Cost Summary

Line-cutting	\$35,450.67
Geological Mapping	15,567.23
Geochemical Survey	<u>30,042.40</u>
 Total Cost	 <u><u>\$81,060.40</u></u>

**APPENDIX A**

**ROCK SAMPLE RESULTS**

**CHEMEX LABS LTD.  
CERTIFICATES OF ANALYSIS**



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE. NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

TRK MANAGEMENT LIMITED

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : EZK PLASWAY

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No. 1  
Tot. Page 1  
Date : 30-JUL-89  
Invoice # : I-8921223  
P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8921223

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS					
349301	212 ---	24	4	< 5					
349302	212 ---	6	<< 2	<< 5					
349303	212 ---	6	<< 2	<< 5					
349304	212 ---	12	6	< 15					
349305	212 ---	8	2	< 5					
349306	212 ---	18	2	< 10					
349307	212 ---	480	4	< 5					
349308	212 ---	24	< 2	<< 5					
349309	212 ---	24	98	180					
349310	212 ---	26	82	110					
349311	212 ---	6	6	15					
349312	212 ---	4	8	15					
349313	212 ---	4	<< 2	<< 5					
349314	212 ---	18	<< 2	<< 5					

CERTIFICATION : B. Coughlin



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: **ARK MANAGEMENT LIMITED**

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : EKZ/PLASWAY

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No: -A  
Tot. Page: 1  
Date: 2-AUG-89  
Invoice #: 1-8921224  
P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8921224

SAMPLE DESCRIPTION	PREP CODE		Al	Ag	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo
			%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm
349301	299	238	3.26	< 0.2	30	160	< 0.5	< 2	3.51	3.0	22	54	193	4.14	< 10	1	0.15	< 10	1.24	470	2
349302	299	238	0.29	< 0.2	5	60	< 0.5	4	4.40	3.0	4	17	30	1.97	< 10	< 1	0.05	< 10	1.45	475	7
349303	299	238	0.33	< 0.2	< 5	70	< 0.5	< 2	>15.00	2.5	< 1	122	16	2.21	< 10	< 1	< 0.01	< 10	9.18	695	< 1
349304	299	238	1.88	< 0.2	160	130	< 0.5	< 2	7.70	< 0.5	28	250	50	4.77	< 10	< 1	0.20	< 10	4.53	1015	< 1
349305	299	238	2.72	< 0.2	30	90	< 0.5	< 2	2.74	< 0.5	21	29	161	6.12	10	< 1	0.26	< 10	1.80	770	< 1
349306	299	238	3.88	< 0.2	10	90	< 0.5	< 2	4.15	0.5	19	24	228	5.70	< 10	< 1	0.24	< 10	1.40	735	3
349307	299	238	1.08	< 0.2	4030	140	< 0.5	< 2	10.55	< 0.5	9	20	56	2.91	< 10	< 1	0.42	< 10	0.45	1090	4
349308	299	238	3.48	< 0.2	30	120	< 0.5	< 2	3.67	3.0	24	4	63	7.99	< 10	1	0.47	< 10	1.78	1015	< 1
349309	299	238	1.57	0.8	< 5	40	< 0.5	< 2	1.63	< 0.5	242	416	4150	7.86	< 10	< 1	0.04	< 10	3.39	390	< 1
349310	299	238	0.99	1.4	55	80	< 0.5	< 2	1.12	< 0.5	56	398	2280	11.20	< 10	< 1	0.02	< 10	1.75	200	< 1
349311	299	238	1.52	< 0.2	20	60	< 0.5	< 2	>15.00	< 0.5	18	238	104	4.74	< 10	< 1	< 0.01	< 10	2.83	1475	< 1
349312	299	238	1.64	< 0.2	15	30	< 0.5	< 2	>15.00	< 0.5	21	451	22	3.32	< 10	< 1	< 0.01	< 10	1.64	1635	< 1
349313	299	238	0.80	< 0.2	15	70	< 0.5	< 2	0.62	< 0.5	2	12	206	4.06	< 10	< 1	0.18	< 10	0.34	175	4
349314	299	238	0.91	< 0.2	5	70	< 0.5	4	0.59	< 0.5	3	4	231	3.43	< 10	< 1	0.16	10	0.43	250	14

CERTIFICATION : B. Campbell



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1  
PHONE (604) 984-0221

TRK MANAGEMENT LIMITED

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : EKZ/PLASWAY

Comments : ATTN: ART TROUP CC: DAVID NEWTON

Page No : -B  
Tot. Page : 1  
Date : 2-AUG-89  
Invoice # : I-8921224  
P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8921224

SAMPLE DESCRIPTION	PREP CODE		Na	Ni	P	Pb	Sb	Sc	Si	Ti	Tl	U	V	W	Zn
			%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
349301	299	238	0.10	35	1010	14	10	7	237	0.19	< 10	< 10	132	< 10	262
349302	299	238	0.08	13	430	18	5	3	134	< 0.01	< 10	< 10	35	< 10	208
349303	299	238	0.01	46	< 10	4	10	6	446	< 0.01	< 10	< 10	30	< 10	150
349304	299	238	0.01	171	750	< 2	20	20	688	< 0.01	< 10	< 10	106	< 10	128
349305	299	238	0.06	22	1360	< 2	5	13	108	0.20	< 10	< 10	144	< 10	130
349306	299	238	0.13	18	1360	2	5	8	52	0.36	< 10	< 10	134	< 10	144
349307	299	238	0.01	20	720	22	30	4	652	< 0.01	< 10	< 10	32	< 10	98
349308	299	238	0.22	6	1500	< 2	5	11	132	0.36	< 10	< 10	199	< 10	314
349309	299	238	0.17	2070	110	< 2	5	16	30	0.15	< 10	< 10	77	< 10	86
349310	299	238	0.10	566	70	< 2	10	13	26	0.11	< 10	10	70	< 10	80
349311	299	238	0.01	113	130	2	80	17	358	< 0.01	< 10	< 10	114	< 10	58
349312	299	238	< 0.01	75	190	< 2	40	29	752	< 0.01	< 10	< 10	130	< 10	44
349313	299	238	0.06	10	390	< 2	< 5	1	33	0.01	< 10	< 10	4	< 10	20
349314	299	238	0.06	10	540	< 2	< 5	< 1	29	0.06	10	< 10	6	< 10	30

CERTIFICATION : B. Coughlin



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Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE., NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

To: RK MANAGEMENT LIMITED

1900 - 999 W. HASTINGS ST.  
 VANCOUVER, BC  
 V6C 2W2

Project: ~~SOUTH~~ NORTH

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No: -A  
 Tot. Pages: 1  
 Date: 7-AUG-89  
 Invoice #: I-8921847  
 P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8921847

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
349315	212 238	< 5	0.09	< 0.2	10	30	< 0.5	< 2	0.06	< 0.5	< 1	24	5	1.05	< 10	< 1	0.03	< 10	0.05	105
349316	212 238	< 5	3.00	< 0.2	50	30	< 0.5	< 2	3.01	< 0.5	30	216	36	5.89	< 10	< 1	< 0.01	10	4.07	855
349317	212 238	< 5	2.58	< 0.2	60	40	< 0.5	< 2	3.39	< 0.5	26	181	36	6.20	< 10	< 1	0.02	10	3.85	1090
349318	212 238	< 5	4.09	< 0.2	55	60	< 0.5	4	1.74	< 0.5	27	182	33	6.41	< 10	< 1	< 0.01	20	4.30	910
349319	212 238	5	0.19	< 0.2	35	10	< 0.5	4	4.34	< 0.5	8	29	82	3.07	< 10	< 1	0.02	< 10	1.14	620
349320	212 238	10	0.34	< 0.2	35	10	< 0.5	4	2.92	< 0.5	9	32	21	2.33	< 10	< 1	0.02	< 10	1.16	460

CERTIFICATION :

*B. Coughlin*



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212 BROOKSBANK AVE. NORTH VANCOUVER  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: RK MANAGEMENT LIMITED

1900 - 990 W. HASTINGS ST  
VANCOUVER, BC  
V6C 2W2

Project: ~~SOUTH~~ NORTH

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No: 1-B  
Tot. Pa: 1  
Date: 7-AUG-89  
Invoice #: I-8921847  
P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8921847

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
349315	212	238	< 1	< 0.01	13	20	12	< 5	< 1	2	< 0.01	< 10	< 10	2	< 10	4
349316	212	238	< 1	0.09	128	1010	< 2	< 5	24	63	< 0.01	< 10	< 10	148	10	94
349317	212	238	< 1	0.10	112	1100	2	< 5	25	67	< 0.01	< 10	< 10	129	20	78
349318	212	238	< 1	0.09	95	1300	< 2	< 5	26	40	< 0.01	< 10	< 10	193	10	106
349319	212	238	< 1	0.02	31	510	8	5	7	91	< 0.01	< 10	< 10	12	10	34
349320	212	238	< 1	0.06	32	230	6	< 5	6	71	< 0.01	< 10	< 10	16	< 10	16

CERTIFICATION :



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 212 BROOKSBANK AVE., NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

To: GHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST  
 VANCOUVER, BC  
 V6C 2W2

Project: PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
 Tot. Page: 1  
 Date: 23-AUG-89  
 Invoice #: I-8923344  
 P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8923344

SAMPLE DESCRIPTION	PREP CODE	Au	Pd	Pt	Al	Ag	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
		ppb AFS	ppb AFS	ppb AFS	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%
DAVE CK 01	205 238	< 2	8	5	0.53	< 0.2	5	350	< 0.5	< 2	9.00	< 0.5	65	135	505	4.46	< 10	< 1	0.02	< 10
DAVE CK 03	205 238	< 2	34	50	1.19	1.0	15	100	< 0.5	< 2	1.49	< 0.5	99	73	879	6.03	< 10	< 1	0.12	< 10
DAVE CK 05	205 238	2	10	10	0.76	0.6	30	90	< 0.5	< 2	1.47	< 0.5	50	125	293	2.72	< 10	< 1	0.10	< 10
DAVE CK 06	205 238	8	< 2	< 5	2.39	< 0.2	65	80	< 0.5	< 2	11.55	< 0.5	21	69	187	7.77	< 10	< 1	< 0.01	< 10
DAVE CK 07	205 238	2	6	< 5	1.20	0.6	< 5	120	< 0.5	< 2	2.02	< 0.5	22	86	272	3.94	< 10	1	0.09	10
DAVE CK 08	205 238	< 2	6	< 5	1.80	0.4	< 5	140	< 0.5	< 2	3.29	< 0.5	10	70	220	2.46	< 10	< 1	< 0.01	< 10
DAVE CK 09	205 238	8	6	< 5	0.64	4.2	50	160	< 0.5	< 2	0.27	2.0	42	145	279	8.37	< 10	< 1	0.15	10
DAVE CK 11	205 238	< 2	4	< 5	1.14	< 0.2	10	140	< 0.5	< 2	1.31	< 0.5	7	76	92	2.39	< 10	< 1	0.11	10
DAVE CK 12	205 238	< 2	< 2	< 5	0.60	< 0.2	< 5	80	< 0.5	< 2	>15.00	< 0.5	7	60	102	3.27	< 10	< 1	< 0.01	< 10
DAVE CK 13	205 238	8	4	< 5	0.62	1.2	5	100	< 0.5	< 2	5.28	< 0.5	22	53	145	6.61	< 10	< 1	0.15	< 10
DAVE CK 17	205 238	12	10	10	1.25	0.8	15	190	< 0.5	< 2	1.80	< 0.5	36	65	289	5.16	< 10	< 1	0.09	< 10
DAVE CK 18	205 238	4	26	10	1.09	0.2	10	150	< 0.5	< 2	2.35	< 0.5	18	69	110	2.45	< 10	< 1	0.07	< 10
MCL-R3	205 238	6	12	< 5	1.58	< 0.2	55	80	< 0.5	< 2	3.50	< 0.5	50	50	69	9.14	< 10	< 1	0.32	< 10

CERTIFICATION :





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212 BROOKSBANK AVE. NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: GHES LANG EXPLORATIONS LTD

1900 - 999 W. HASTINGS ST  
VANCOUVER, BC  
V6C 2W2

Project: PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -B

Tot. Page: 1

Date: 23-AUG-89

Invoice #: I-8923344

P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8923344

SAMPLE DESCRIPTION	PREP CODE		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
DAVE CK 01	205	238	2.99	1130	2	0.01	133	2520	< 2	20	25	312	0.03	< 10	< 10	150	< 10	62
DAVE CK 03	205	238	1.18	275	4	0.09	790	920	< 2	5	8	76	0.24	< 10	< 10	93	< 10	42
DAVE CK 05	205	238	1.08	300	6	0.03	255	2050	< 2	5	8	36	0.17	< 10	< 10	71	< 10	44
DAVE CK 06	205	238	0.71	1770	< 1	< 0.01	48	1000	2	20	2	302	0.06	< 10	< 10	1300	20	168
DAVE CK 07	205	238	0.51	200	4	0.02	54	1470	6	< 5	5	54	0.18	< 10	< 10	64	10	36
DAVE CK 08	205	238	1.35	150	2	0.01	37	1120	12	10	3	74	0.08	< 10	< 10	44	< 10	62
DAVE CK 09	205	238	0.09	300	5	0.01	118	920	< 2	5	12	12	< 0.01	< 10	< 10	82	< 10	280
DAVE CK 11	205	238	0.53	405	8	0.05	14	720	8	< 5	3	94	0.12	< 10	< 10	53	< 10	42
DAVE CK 12	205	238	0.90	1325	< 1	0.01	22	1360	2	15	4	513	0.02	< 10	< 10	79	10	318
DAVE CK 15	205	238	1.68	580	< 1	< 0.01	36	1530	< 2	10	17	126	< 0.01	< 10	< 10	66	< 10	44
DAVE CK 17	205	238	0.70	215	18	0.03	74	1680	< 2	< 5	9	38	0.21	< 10	< 10	74	< 10	62
DAVE CK 18	205	238	1.07	465	13	0.02	52	1610	< 2	5	5	137	0.13	< 10	< 10	61	< 10	58
MCL-R3	205	238	0.78	495	1	0.01	83	1290	12	10	5	109	< 0.01	< 10	< 10	25	< 10	100

CERTIFICATION: B. Coughlin



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE., NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

To: GHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST  
 VANCOUVER, BC  
 V6C 2W2

Project: PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
 Tot. Pages: 1  
 Date: 28-AUG-89  
 Invoice #: 1-8923345  
 P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8923345

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
DAVE CK 02	208 238	< 0.002	1.66	< 0.2	5	160	0.5	< 2	2.73	< 0.5	24	64	299	3.87	< 10	< 1	0.14	< 10	0.67	155
DAVE CK 04	208 238	< 0.002	0.50	< 0.2	70	140	0.5	< 2	11.00	< 0.5	7	55	50	2.62	< 10	< 1	0.12	< 10	3.55	910
DAVE CK 10	208 238	< 0.002	0.58	< 0.2	< 5	30	< 0.5	< 2	1.87	< 0.5	2	265	7	1.11	< 10	< 1	< 0.01	< 10	0.12	265
DAVE CK 13	208 238	< 0.002	0.14	< 0.2	< 5	90	< 0.5	< 2	0.70	< 0.5	1	291	10	0.59	< 10	< 1	< 0.01	< 10	0.09	200
DAVE CK 14	208 238	< 0.002	1.00	< 0.2	< 5	210	< 0.5	< 2	1.80	< 0.5	< 1	252	10	0.49	< 10	< 1	0.06	< 10	0.19	150
DAVE CK 16	208 238	< 0.002	0.49	< 0.2	15	30	< 0.5	< 2	9.98	< 0.5	3	146	26	0.98	< 10	< 1	< 0.01	< 10	0.62	640
DAVE CK 19	208 238	< 0.002	0.35	< 0.2	30	100	< 0.5	< 2	10.95	< 0.5	3	108	41	2.16	< 10	< 1	0.05	< 10	0.45	790
MCL-R1	208 238	< 0.002	0.10	< 0.2	50	50	< 0.5	2	2.69	< 0.5	6	271	21	2.86	< 10	< 1	< 0.01	< 10	1.02	1870
MCL-R2	208 238	< 0.002	0.09	< 0.2	30	10	< 0.5	2	0.37	< 0.5	3	372	5	1.01	< 10	1	< 0.01	< 10	0.13	475

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Project: PLASWAY  
 Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -B  
 Tot. Pag. 1  
 Date: 28-AUG-89  
 Invoice #: 1-8923345  
 P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8923345

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
DAVE CK 02	208 238	11	0.02	46	1250	2	< 5	6	48	0.13	< 10	< 10	45	< 10	66
DAVE CK 04	208 238	2	0.01	42	450	< 2	5	5	345	< 0.01	< 10	< 10	29	< 10	50
DAVE CK 10	208 238	1	0.01	30	1880	< 2	5	4	29	< 0.01	< 10	< 10	50	< 10	86
DAVE CK 13	208 238	< 1	0.01	6	30	< 2	< 5	< 1	12	< 0.01	< 10	< 10	5	< 10	12
DAVE CK 14	208 238	1	0.02	4	100	6	< 5	< 1	66	< 0.01	< 10	< 10	31	< 10	12
DAVE CK 16	208 238	1	0.01	14	170	10	< 5	2	275	< 0.01	< 10	< 10	13	< 10	42
DAVE CK 19	208 238	3	0.01	37	420	< 2	< 5	4	82	< 0.01	< 10	< 10	29	< 10	42
MCL-R1	208 238	2	0.01	15	320	2	10	2	126	< 0.01	< 10	< 10	12	< 10	32
MCL-R2	208 238	1	0.01	12	210	< 2	< 5	1	25	< 0.01	< 10	< 10	5	< 10	8

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Project : EZE/PLAS  
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Page No: -A  
 Tot. Pages: 1  
 Date: 4-SEP-89  
 Invoice #: 1-8924116  
 P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8924116

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
DAVE CK-20	208 238	< 0.002	2.11	0.2	< 5	40	< 0.5	< 2	1.96	0.5	24	148	69	3.48	< 10	< 1	0.01	< 10	2.01	555
DAVE CK-21	208 238	< 0.002	1.87	0.6	< 5	40	< 0.5	2	>15.00	< 0.5	30	178	255	3.73	< 10	< 1	< 0.01	< 10	1.75	1285
FRED-1	208 238	< 0.002	1.95	0.2	< 5	100	< 0.5	< 2	2.92	< 0.5	16	37	104	2.65	< 10	< 1	0.10	< 10	0.76	395
FRED-2	208 238	< 0.002	1.26	0.4	10	70	< 0.5	< 2	10.25	< 0.5	19	149	65	2.35	< 10	< 1	0.06	< 10	1.83	980
FRED-3	208 238	< 0.002	1.95	0.2	< 5	40	< 0.5	< 2	4.53	< 0.5	41	80	160	4.73	< 10	< 1	0.11	< 10	2.10	925
MAG II-1	208 238	< 0.002	1.87	0.2	< 5	50	< 0.5	< 2	1.48	< 0.5	12	43	55	3.32	< 10	< 1	0.24	10	0.81	550

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Page No. -B  
Tot. Pages: 1  
Date : 4-SEP-89  
Invoice # : I-8924116  
P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8924116

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Se	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
DAVE CK-20	208	238	< 1	0.02	43	490	6	5	6	29	0.55	< 10	< 10	71	< 10	48
DAVE CK-21	208	238	< 1	0.01	32	150	< 2	< 5	17	175	< 0.01	< 10	< 10	79	< 10	74
FRED-1	208	238	< 1	0.05	11	1170	8	< 5	4	103	0.11	< 10	< 10	58	< 10	42
FRED-2	208	238	< 1	0.04	83	570	8	< 5	7	197	0.10	< 10	< 10	62	< 10	38
FRED-3	208	238	< 1	0.07	56	720	2	< 5	17	89	0.28	< 10	< 10	152	< 10	62
MAG II-1	208	238	< 1	0.05	8	1230	8	< 5	2	41	0.28	< 10	< 10	76	< 10	76

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Project: EZEHIEL/PLASWAY  
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Page No: -A  
 Tot. Page: 1  
 Date: 30-AUG-89  
 Invoice #: I-8923834  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8923834

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
DES CK-1	208 238	< 0.002	0.02	< 0.2	5	< 10	< 0.5	2	0.17	2.0	1	213	22	0.57	< 10	< 1	< 0.01	< 10	0.04	65
DES CK-2	208 238	< 0.002	0.02	< 0.2	10	10	< 0.5	2	0.02	0.5	< 1	347	10	0.41	< 10	< 1	< 0.01	< 10	< 0.01	65
DES CK-3	208 238	< 0.002	< 0.01	0.2	< 5	< 10	< 0.5	2	0.02	1.0	< 1	181	8	0.23	< 10	< 1	< 0.01	< 10	< 0.01	30
MCL-R-4	208 238	< 0.002	0.11	1.2	5	70	< 0.5	< 2	0.82	0.5	2	402	33	0.84	< 10	< 1	< 0.01	< 10	0.31	260
MCL-R-5	208 238	0.002	0.21	0.2	20	100	< 0.5	2	2.27	0.5	4	363	15	1.44	< 10	< 1	0.04	< 10	0.90	690
MCL-R-6	208 238	< 0.002	2.03	0.8	60	130	< 0.5	6	0.69	2.0	22	197	81	6.55	< 10	< 1	0.48	10	1.40	300
MCL-R-7	208 238	0.008	0.99	< 0.2	>10000	190	< 0.5	4	7.14	2.0	27	18	91	9.89	< 10	< 1	0.31	< 10	2.19	1565
NEMG-1-1	208 238	0.002	2.78	< 0.2	70	30	< 0.5	< 2	2.14	< 0.5	27	201	54	4.51	< 10	1	< 0.01	< 10	2.28	810
NEMG-1-2	208 238	< 0.002	4.30	< 0.2	65	60	< 0.5	< 2	2.04	< 0.5	41	231	72	5.27	< 10	< 1	< 0.01	< 10	4.45	795
NEMG-1-3	208 238	0.002	4.39	< 0.2	< 5	70	< 0.5	< 2	2.14	< 0.5	43	268	91	6.04	< 10	< 1	< 0.01	< 10	3.55	935
NEMG-1-4	208 238	< 0.002	3.33	< 0.2	10	40	< 0.5	< 2	2.68	< 0.5	35	192	68	4.08	< 10	< 1	< 0.01	< 10	3.50	675

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 V6C 2W2

Project: EZEHIEL/PLASWAY  
 Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -B  
 Tot. Pages: 1  
 Date: 30-AUG-89  
 Invoice #: I-8923834  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8923834

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
DES CK-1	208 238	< 1	< 0.01	4	270	< 2	< 5	< 1	14	< 0.01	< 10	< 10	3	< 10	402
DES CK-2	208 238	< 1	< 0.01	4	120	6	< 5	< 1	2	< 0.01	< 10	< 10	1	< 10	154
DES CK-3	208 238	< 1	< 0.01	3	50	2	< 5	< 1	1	< 0.01	< 10	< 10	1	< 10	134
MCL-R-4	208 238	< 1	< 0.01	7	390	110	10	1	78	< 0.01	< 10	< 10	9	< 10	128
MCL-R-5	208 238	< 1	0.01	10	570	< 2	< 5	6	87	< 0.01	< 10	< 10	17	10	98
MCL-R-6	208 238	34	0.01	89	640	22	5	8	19	< 0.01	< 10	< 10	82	10	276
MCL-R-7	208 238	< 1	< 0.01	14	1160	< 2	20	23	242	< 0.01	< 10	< 10	57	20	114
NEMG-1-1	208 238	< 1	0.04	33	610	< 2	5	9	63	0.58	< 10	< 10	111	10	100
NEMG-1-2	208 238	< 1	0.02	119	300	< 2	5	8	42	0.42	< 10	< 10	73	10	86
NEMG-1-3	208 238	< 1	0.04	113	850	< 2	10	15	29	0.50	< 10	< 10	121	10	120
NEMG-1-4	208 238	< 1	0.02	102	360	< 2	< 5	7	46	0.45	< 10	< 10	64	10	68

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Project: EZEHIEL/PLASWAY

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Page No. 1  
Tot. Pages: 1  
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Invoice #: I-8023831  
P.O. #

## CERTIFICATE OF ANALYSIS A8923831

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS
JAMES POND 1	205 ---	14	8	5
JAMES POND 2	205 ---	4	6	< 5
JASON CK-1	205 ---	4	24	30
JASON CK-2	205 ---	4	36	65
JASON CK-3	205 ---	2	6	10
JASON CK-4	205 ---	< 2	16	20
JASON CK-5	205 ---	< 10	6	< 5
JASON CK-6	205 ---	< 2	4	5
JASON CK-7	205 ---	< 4	6	5
JASON CK-8	205 ---	< 2	6	10
MCL-R-08	205 ---	< 2	8	15
MCL-R-09	205 ---	< 2	25	30
MCL-R-10	205 ---	< 2	26	30

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Project : EZEHLEI / PLASWAY

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Page No. -A  
Tot. Page  
Date : 30-AUG-89  
Invoice # : I-8923832  
P.O. #

## CERTIFICATE OF ANALYSIS A8923832

SAMPLE DESCRIPTION	PREP CODE	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
JAMES POND-1	299 238	0.86	1.2	< 5	110	< 0.5	2	1.30	0.5	23	48	583	4.14	< 10	< 1	0.05	< 10	0.19	90	1
JAMES POND-2	299 238	1.11	0.4	5	90	< 0.5	2	1.56	< 0.5	18	85	216	5.30	< 10	< 1	0.13	< 10	1.06	235	< 1
JASON CK-1	299 238	0.85	0.4	5	20	< 0.5	< 2	3.13	< 0.5	38	306	222	3.01	< 10	< 1	< 0.01	< 10	1.77	425	7
JASON CK-2	299 238	0.90	0.2	< 5	10	< 0.5	< 2	2.41	< 0.5	30	351	103	2.16	< 10	< 1	< 0.01	< 10	1.77	325	4
JASON CK-3	299 238	1.04	0.4	5	220	< 0.5	< 2	1.56	< 0.5	14	42	177	2.53	< 10	< 1	0.12	10	0.51	160	1
JASON CK-4	299 238	0.57	0.6	< 5	70	< 0.5	4	1.32	< 0.5	37	159	342	3.94	< 10	< 1	0.02	< 10	1.30	240	6
JASON CK-5	299 238	0.70	0.2	< 5	440	< 0.5	< 2	6.31	< 0.5	13	25	322	2.34	< 10	< 1	0.02	< 10	4.46	475	1
JASON CK-6	299 238	1.11	0.4	< 5	90	< 0.5	2	1.54	< 0.5	19	23	213	3.08	< 10	< 1	0.06	< 10	0.17	75	< 1
JASON CK-7	299 238	0.93	0.4	< 5	140	< 0.5	2	3.69	0.5	10	42	161	2.48	< 10	< 1	0.05	< 10	0.11	115	4
JASON CK-8	299 238	0.63	0.6	< 5	60	< 0.5	< 2	0.96	< 0.5	27	20	391	1.42	< 10	< 1	0.07	< 10	0.12	45	< 1
MCL-R-08	299 238	0.78	0.2	5	30	< 0.5	6	1.24	< 0.5	71	30	552	14.80	10	< 1	0.01	< 10	0.99	230	< 1
MCL-R-09	299 238	0.60	0.6	< 5	30	< 0.5	4	0.47	< 0.5	12	105	977	8.52	10	< 1	< 0.01	< 10	0.64	100	< 1
MCL-R-10	299 238	0.64	0.6	< 5	50	< 0.5	2	1.85	0.5	83	66	1455	6.72	< 10	< 1	0.01	< 10	1.43	410	< 1

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Project: EZEKIEL/PLASWAY

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Page No. --B  
Tot. Pages: 1  
Date: 30-AUG-89  
Invoice #: I-8923832  
P.O. # :

## CERTIFICATE OF ANALYSIS A8923832

SAMPLE DESCRIPTION	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
JAMES POND-1	299 238	0.02	44	1370	2	< 5	2	36	0.13	< 10	< 10	35	< 10	52
JAMES POND-2	299 238	0.13	26	1870	< 2	5	10	66	0.28	< 10	< 10	310	< 10	40
JASON CK-1	299 238	0.02	261	1160	6	< 5	12	62	0.06	< 10	< 10	76	< 10	48
JASON CK-2	299 238	0.02	236	230	< 2	< 5	11	70	0.06	< 10	< 10	57	< 10	36
JASON CK-3	299 238	0.03	28	3030	6	5	4	58	0.20	< 10	< 10	76	< 10	26
JASON CK-4	299 238	0.01	207	1390	2	< 5	15	32	0.08	< 10	< 10	147	< 10	50
JASON CK-5	299 238	< 0.01	33	1030	2	< 5	2	358	0.02	< 10	< 10	41	< 10	88
JASON CK-6	299 238	0.02	26	1650	< 2	< 5	2	46	0.12	< 10	< 10	36	< 10	14
JASON CK-7	299 238	0.02	23	2130	< 2	< 5	1	166	0.09	< 10	< 10	24	< 10	20
JASON CK-8	299 238	0.03	20	1260	2	5	2	32	0.13	< 10	< 10	21	< 10	16
MCL-R-08	299 238	0.02	68	180	< 2	5	7	28	0.25	< 10	< 10	835	< 10	56
MCL-R-09	299 238	0.01	22	130	< 2	5	7	6	0.16	< 10	< 10	274	< 10	36
MCL-R-10	299 238	0.02	158	300	< 2	5	12	46	0.18	< 10	< 10	184	< 10	86

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Project: EZE/GNO

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Page No. -A  
 Tot. Pag. 1  
 Date: 14-AUG-89  
 Invoice #: 1-8922755  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8922755

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
CAMP-QIZ-1	208 238	0.002	0.11	< 0.2	95	40	< 0.5	< 2	1.52	< 0.5	< 1	282	96	1.08	< 10	1	< 0.01	< 10	0.52	345
CAMP-QIZ-2	208 238	< 0.002	0.03	< 0.2	300	10	< 0.5	< 2	0.08	< 0.5	< 1	312	2	0.52	< 10	< 1	< 0.01	< 10	0.02	45
CAMP-QIZ-3	208 238	< 0.002	0.02	< 0.2	20	10	< 0.5	< 2	0.02	< 0.5	< 1	294	3	0.39	< 10	< 1	< 0.01	< 10	< 0.01	20
CAMP-QIZ-4	208 238	< 0.002	0.20	< 0.2	15	60	< 0.5	< 2	1.45	< 0.5	1	319	55	1.37	< 10	< 1	0.01	< 10	0.54	850
CAMP-QIZ-5	208 238	0.002	0.08	< 0.2	255	10	< 0.5	< 2	1.33	0.5	< 1	286	108	0.93	< 10	1	< 0.01	< 10	0.45	310
CAMP-QIZ-6	208 238	< 0.002	< 0.01	< 0.2	5	< 10	< 0.5	< 2	0.03	< 0.5	< 1	336	2	0.43	< 10	2	< 0.01	< 10	0.01	35
CC-01	208 238	< 0.002	0.06	< 0.2	5	120	< 0.5	< 2	>15.00	< 0.5	2	8	3	1.00	< 10	< 1	0.01	< 10	0.96	1280
GAR DYKE	208 238	0.002	0.71	< 0.2	10	910	< 0.5	< 2	12.20	< 0.5	10	130	98	4.02	< 10	< 1	0.10	< 10	4.71	1645
GAR QIZ-01	208 238	0.002	0.01	< 0.2	< 5	30	< 0.5	< 2	>15.00	0.5	< 1	52	2	0.39	< 10	1	< 0.01	< 10	0.14	575
GAR QIZ-02	208 238	0.002	< 0.01	< 0.2	5	10	< 0.5	< 2	3.27	< 0.5	< 1	217	5	0.31	< 10	< 1	< 0.01	< 10	0.03	140
GAR QIZ-03	208 238	< 0.002	0.04	< 0.2	< 5	30	< 0.5	2	2.94	0.5	1	255	15	0.48	< 10	1	< 0.01	< 10	0.10	170
GAR QIZ-04	208 238	< 0.002	0.05	0.2	< 5	40	< 0.5	2	2.81	< 0.5	1	232	11	0.44	< 10	1	0.01	< 10	0.08	160
M-1	208 238	< 0.002	3.04	0.2	< 5	60	0.5	2	4.96	< 0.5	11	25	39	4.15	< 10	1	0.15	< 10	1.63	1615

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: JHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZE/GNO

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -B  
Tot. Pages: 1  
Date: 14-AUG-89  
Invoice #: I-8922755  
P.O. # :

## CERTIFICATE OF ANALYSIS A8922755

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
CAMP-QTZ-1	208	238	3	0.01	5	30	< 2	< 5	2	140	< 0.01	< 10	< 10	7	< 10	162
CAMP-QTZ-2	208	238	1	< 0.01	4	< 10	< 2	< 5	< 1	7	< 0.01	< 10	< 10	1	< 10	2
CAMP-QTZ-3	208	238	1	< 0.01	5	< 10	< 2	< 5	< 1	2	< 0.01	< 10	< 10	< 1	< 10	4
CAMP-QTZ-4	208	238	< 1	0.06	5	560	< 2	< 5	9	108	< 0.01	< 10	< 10	9	< 10	16
CAMP-QTZ-5	208	238	< 1	< 0.01	6	10	< 2	5	1	129	< 0.01	< 10	< 10	6	< 10	304
CAMP-QTZ-6	208	238	1	< 0.01	5	< 10	< 2	< 5	< 1	3	< 0.01	< 10	< 10	< 1	< 10	8
CC-01	208	238	1	< 0.01	2	< 10	8	5	1	1810	< 0.01	< 10	< 10	3	< 10	4
GAR DYKE	208	238	2	< 0.01	40	410	< 2	5	16	1270	< 0.01	< 10	< 10	50	20	80
GAR QTZ-01	208	238	2	< 0.01	4	< 10	2	5	< 1	718	< 0.01	< 10	< 10	1	< 10	24
GAR QTZ-02	208	238	1	< 0.01	4	< 10	< 2	5	< 1	404	< 0.01	< 10	< 10	< 1	< 10	8
GAR QTZ-03	208	238	5	< 0.01	7	50	2	5	1	206	< 0.01	< 10	< 10	4	< 10	36
GAR QTZ-04	208	238	4	< 0.01	6	30	2	5	< 1	296	< 0.01	< 10	< 10	4	< 10	26
M-1	208	238	< 1	0.05	4	1220	2	< 5	4	156	0.25	< 10	< 10	94	20	74

CERTIFICATION :

*B. Coughlin*

**APPENDIX B**

**SOIL SAMPLE RESULTS**

**CHEMEX LABS LTD.  
CERTIFICATES OF ANALYSIS**



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

To: GHES LANG EXPLORATIONS LTD.

1900 - 990 W. HASTINGS ST  
 VANCOUVER, BC  
 V6C 2W2

Project: EZK/PLASWAY  
 Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No. 1  
 Tot. Pages 3  
 Date: 08-AUG-89  
 Invoice #: I-8922416  
 P.O. #

## CERTIFICATE OF ANALYSIS A8922416

SAMPLE DESCRIPTION	PREP CODE	Pd ppb AFS	Pt ppb AFS						
L9NW 12+00NE	214	<	2	<	5				
L9NW 12+25NE	214	<	2	<	5				
L9NW 12+50NE	214	<	2	<	5				
L9NW 12+75NE	214	<	2	<	5				
L9NW 13+00NE	214	<	2	<	5				
L9NW 13+25NE	214	<	2	<	5				
L9NW 13+50NE	214	<	2	<	5				
L9NW 13+75NE	214	<	4	<	10				
L9NW 14+00NE	214	<	2	<	5				
L9NW 14+25NE	214	<	2	<	5				
L9NW 14+50NE	214	<	2	<	5				
L9NW 14+75NE	214	<	2	<	5				
L9NW 15+00NE	214	<	2	<	5				
L9NW 15+25NE	214	<	2	<	5				
L9NW 15+50NE	214	<	4	<	10				
L9NW 15+75NE	214	<	2	<	5				
L9NW 16+00NE	214	<	2	<	5				
L9NW 16+25NE	214	<	2	<	5				
L9NW 16+50NE	214	<	2	<	5				
L9NW 16+75NE	214	<	4	<	10				
L9NW 17+00NE	214		6	<	5				
L9NW 17+25NE	214	not / s		not / s					
L9NW 17+50NE	214		6	<	5				
L9NW 17+75NE	214	<	2	<	5				
L9NW 18+00NE	214	<	2	<	5				
L10+00NW 13+00NE	214	<	4	<	5				
L10+00NW 13+25NE	214	<	2	<	5				
L10+00NW 13+50NE	214	<	2	<	5				
L10+00NW 13+75NE	214	<	4	<	10				
L10+00NW 14+00NE	214		6	<	5				
L10+00NW 14+25NE	214	<	2	<	5				
L10+00NW 14+50NE	214	<	4	<	10				
L10+00NW 14+75NE	214	<	2	<	5				
L10+00NW 15+00NE	214		4	<	5				
L10+00NW 15+25NE	214		4	<	5				
L10+00NW 15+50NE	214	<	2	<	5				
L10+00NW 15+75NE	214	<	2	<	5				
L10+00NW 16+00NE	214	<	4	<	10				
L10+00NW 16+25NE	214		4	<	5				
L10+00NW 16+50NE	214	<	2	<	5				

CERTIFICATION: B. Coughlin



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE. NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: GHEES LANG EXPLORATIONS LTD.

1900 - 999 W HASTINGS ST  
VANCOUVER, BC  
V6C 2W2

Project: EZK/PLASWAY

Comments: ATTN: ART TROUP CC: DAVID NEWTON

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Date: 08-AUG-89  
Invoice #: I-8022416  
P.O. #

## CERTIFICATE OF ANALYSIS A8922416

SAMPLE DESCRIPTION	PREP CODE	Pd ppb AFS	Pt ppb AFS						
L10+00NW 16+7 5NE	214 ---	< 4	< 10						
L10+00NW 17+0 0NE	214 ---	< 2	< 5						
L10+00NW 17+2 5NE	214 ---	< 2	< 5						
L10+00NW 17+5 0NE	214 ---	< 2	< 5						
L10+00NW 17+7 5NE	214 ---	< 2	< 5						
L10+00NW 18+0 0NE	214 ---	< 4	< 5						
L10+00NW 18+2 5NE	214 ---	< 2	< 5						
L10+00NW 18+5 0NE	214 ---	< 2	< 5						
L10+00NW 18+7 5NE	214 ---	< 2	< 5						
L10+00NW 19+0 0NE	214 ---	< 2	< 5						
L11+00NW 14+0 0NE	214 ---	< 4	< 10						
L11+00NW 14+2 5NE	214 ---	< 4	< 10						
L11+00NW 14+5 0NE	214 ---	< 2	< 5						
L11+00NW 14+7 5NE	214 ---	< 2	< 5						
L11+00NW 15+0 0NE	214 ---	< 2	< 5						
L11+00NW 15+2 5NE	214 ---	< 2	< 5						
L11+00NW 15+5 0NE	214 ---	< 2	< 5						
L11+00NW 15+7 5NE	214 ---	< 2	< 5						
L11+00NW 16+0 0NE	214 ---	< 2	< 5						
L11+00NW 16+2 5NE	214 ---	< 4	< 10						
L11+00NW 16+5 0NE	214 ---	< 2	< 5						
L11+00NW 16+7 5NE	214 ---	< 2	< 5						
L11+00NW 17+0 0NE	214 ---	< 2	< 10						
L11+00NW 17+2 5NE	214 ---	< 2	< 5						
L11+00NW 17+5 0NE	214 ---	< 2	< 5						
L11+00NW 17+7 5NE	214 ---	< 2	< 5						
L11+00NW 18+0 0NE	214 ---	< 2	< 5						
L11+00NW 18+2 5NE	214 ---	< 2	< 5						
L11+00NW 18+5 0NE	214 ---	< 4	< 10						
L11+00NW 18+7 5NE	214 ---	< 10	< 5						
L11+00NW 19+0 0NE	214 ---	< 4	< 10						
MCL-01	214 ---	< 2	< 5						
MCL-02	214 ---	< 2	< 5						
MCL-03	214 ---	< 2	< 5						
MCL-04	214 ---	< 2	< 5						
MCL-05	214 ---	< 4	< 5						
MCL-06	214 ---	< 4	< 10						
MCL-07	214 ---	< 2	< 5						
MCL-08	214 ---	< 4	< 5						
MCL-09	214 ---	< 2	< 5						

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: GHESS LANG EXPLORATIONS LTD.

1900 - 990 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZK/PLASWAY

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No

Tot. Page

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P.O. #

## CERTIFICATE OF ANALYSIS A8922416

SAMPLE DESCRIPTION	PREP CODE	Pd ppb AFS	Pt ppb AFS
MCL-10	214 ---	< 4	< 10
MCL-11	214 ---	< 10	< 5
MCL-12	214 ---	< 2	< 5
MCL-13	214 ---	< 4	< 10
MCL-14	214 ---	< 2	< 5
MCL-15	214 ---	< 2	< 5
MCL-16	214 ---	< 2	< 5
MCL-17	214 ---	< 2	< 5
MCL-18	214 ---	< 2	< 5
MCL-19	214 ---	< 6	< 5
MCL-20	214 ---	< 4	< 10
MCL-21	214 ---	< 4	< 10
MCL-22	214 ---	< 4	< 5
MCL-23	214 ---	< 2	< 5
MCL-24	214 ---	< 2	< 5
MCL-25	214 ---	< 2	< 5
MCL-26	214 ---	< 2	< 5
MCL-27	214 ---	< 2	< 5
MCL-28	214 ---	< 2	< 5
MCL-29	214 ---	< 2	< 5
MCL-30	214 ---	< 2	< 5
MCL-31	214 ---	< 2	< 5
MCL-32	214 ---	< 2	< 5
MCL-33	214 ---	< 2	< 5
MCL-34	214 ---	< 2	< 5
MCL-35	214 ---	< 2	< 5
MCL-36	214 ---	not / ss	not / ss
MCL-37	214 ---	< 2	< 5
MCL-38	214 ---	< 2	< 5
MCL-39	214 ---	< 2	< 5
MCL-40	214 ---	< 6	< 15
MCL-41	214 ---	< 4	< 5
MCL-42	214 ---	< 2	< 5
MCL-43	214 ---	< 2	< 5

CERTIFICATION :

*B. Coughlin*







# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE., NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

To: ERK MANAGEMENT LIMITED

1900 - 999 W. HASTINGS ST.  
 VANCOUVER, BC  
 V6C 2W2

Project: EZK/PLASWAY

Comments: ATTN: ART TROUP CC: DAVID NEWTON

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 Date: 2-AUG-89  
 Invoice #: 1-8921232  
 P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8921232

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L9NW 12+00NE	203 238	< 1	0.07	30	1210	2	5	6	55	0.12	< 10	< 10	107	< 10	160
L9NW 12+25NE	203 238	< 1	0.07	22	1240	2	10	6	53	0.13	< 10	< 10	93	< 10	180
L9NW 12+50NE	203 238	1	0.08	25	950	< 2	10	5	45	0.10	< 10	< 10	95	< 10	136
L9NW 12+75NE	203 238	28	0.06	74	5150	8	40	10	57	0.08	< 10	< 10	700	< 10	1055
L9NW 13+00NE	203 238	2	0.06	29	1070	4	15	8	33	0.08	< 10	< 10	141	< 10	234
L9NW 13+25NE	203 238	2	0.07	24	370	6	10	6	56	0.15	< 10	< 10	136	< 10	144
L9NW 13+50NE	203 238	3	0.09	26	420	< 2	10	7	60	0.15	< 10	< 10	136	< 10	118
L9NW 13+75NE	203 238	5	0.07	59	2370	< 2	20	8	49	0.08	< 10	< 10	157	< 10	244
L9NW 14+00NE	203 238	2	0.07	31	1830	4	5	8	52	0.14	< 10	< 10	155	< 10	268
L9NW 14+25NE	203 238	1	0.08	42	2770	< 2	10	9	53	0.13	< 10	< 10	145	< 10	164
L9NW 14+50NE	203 238	2	0.06	42	2330	< 2	20	9	49	0.10	< 10	< 10	176	< 10	190
L9NW 14+75NE	203 238	2	0.09	29	940	2	10	6	56	0.12	< 10	< 10	126	< 10	162
L9NW 15+00NE	203 238	3	0.07	31	2040	< 2	5	6	53	0.12	< 10	< 10	116	< 10	290
L9NW 15+25NE	203 238	3	0.09	31	2190	< 2	5	6	58	0.12	< 10	< 10	118	< 10	278
L9NW 15+50NE	203 238	13	0.05	71	1530	2	25	12	39	0.07	< 10	< 10	164	< 10	234
L9NW 15+75NE	203 238	6	0.10	26	2660	< 2	5	6	56	0.14	< 10	< 10	121	< 10	180
L9NW 16+00NE	203 238	6	0.08	50	1520	2	10	8	59	0.19	< 10	< 10	177	< 10	264
L9NW 16+25NE	203 238	3	0.03	33	1340	< 2	5	6	35	0.13	< 10	< 10	128	< 10	392
L9NW 16+50NE	203 238	4	0.03	33	1130	< 2	10	5	45	0.13	< 10	< 10	136	< 10	186
L9NW 16+75NE	203 238	7	0.04	45	550	2	10	6	58	0.17	< 10	< 10	145	< 10	138
L9NW 17+00NE	203 238	5	0.04	68	610	4	5	9	53	0.09	< 10	< 10	91	< 10	138
L9NW 17+25NE	203 238	1	0.01	36	1990	2	5	2	231	0.01	< 10	50	30	< 10	96
L9NW 17+50NE	203 238	4	0.03	95	870	6	10	18	64	0.15	< 10	< 10	152	< 10	152
L9NW 17+75NE	203 238	< 1	0.04	44	930	< 2	< 5	6	45	0.12	< 10	< 10	95	< 10	96
L9NW 18+00NE	203 238	1	0.04	37	1920	2	5	6	46	0.13	< 10	< 10	112	< 10	134
L10+00NW 13+00NE	203 238	< 1	0.02	29	1810	4	5	9	30	0.03	< 10	< 10	144	< 10	216
L10+00NW 13+25NE	203 238	< 1	0.03	26	2160	< 2	10	8	47	0.07	< 10	< 10	136	< 10	234
L10+00NW 13+50NE	203 238	2	0.02	33	1310	< 2	10	9	26	0.06	< 10	< 10	145	< 10	132
L10+00NW 13+75NE	203 238	9	0.01	35	2440	< 2	10	24	20	< 0.01	< 10	< 10	177	< 10	148
L10+00NW 14+00NE	203 238	< 1	0.04	40	1060	< 2	< 5	7	88	0.18	< 10	< 10	156	< 10	106
L10+00NW 14+25NE	203 238	2	0.03	22	1020	6	5	7	53	0.12	< 10	< 10	118	< 10	248
L10+00NW 14+50NE	203 238	< 1	0.03	27	2080	8	5	7	63	0.16	< 10	< 10	152	< 10	412
L10+00NW 14+75NE	203 238	1	0.03	22	1640	2	5	5	46	0.12	< 10	< 10	112	< 10	240
L10+00NW 15+00NE	203 238	1	0.03	38	1030	4	5	8	84	0.14	< 10	< 10	130	< 10	224
L10+00NW 15+25NE	203 238	1	0.03	28	1740	< 2	5	5	54	0.11	< 10	< 10	102	< 10	216
L10+00NW 15+50NE	203 238	2	0.03	22	1210	2	5	5	42	0.12	< 10	< 10	141	< 10	162
L10+00NW 15+75NE	203 238	1	0.02	15	1040	< 2	5	7	66	0.09	< 10	< 10	192	< 10	154
L10+00NW 16+00NE	203 238	2	0.02	41	1090	8	10	6	64	0.08	< 10	< 10	96	< 10	304
L10+00NW 16+25NE	203 238	3	0.03	50	1230	2	10	8	72	0.09	< 10	< 10	104	< 10	194
L10+00NW 16+50NE	203 238	2	0.03	27	970	6	5	5	48	0.13	< 10	< 10	118	< 10	126

CERTIFICATION :

*B. Coughlin*





# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
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PHONE (604) 984-0221

To: TRK MANAGEMENT LIMITED

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZK/PLASWAY

Comments: ATTN: ART TROUP CC: DAVID NEWTON

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P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8921232

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L10+00NW 16+75N	E203	2	0.06	72	920	2	10	9	76	0.16	< 10	< 10	129	< 10	132
L10+00NW 17+00N	E203	3	0.04	56	580	< 2	5	5	50	0.16	10	< 10	141	< 10	112
L10+00NW 17+25N	E203	2	0.03	25	1350	6	5	5	43	0.10	< 10	< 10	91	< 10	326
L10+00NW 17+50N	E203	2	0.04	21	1140	2	5	4	46	0.11	< 10	< 10	89	< 10	204
L10+00NW 17+75N	E203	3	0.03	33	670	2	5	5	43	0.11	< 10	< 10	101	< 10	140
L10+00NW 18+00N	E203	2	0.04	52	710	2	< 5	10	59	0.08	< 10	< 10	82	< 10	88
L10+00NW 18+25N	E203	1	0.04	24	650	< 2	< 5	4	45	0.13	10	< 10	82	< 10	78
L10+00NW 18+50N	E203	1	0.04	31	680	< 2	5	4	38	0.13	< 10	< 10	95	< 10	94
L10+00NW 18+75N	E203	1	0.04	34	1210	< 2	< 5	5	38	0.13	< 10	< 10	94	< 10	94
L10+00NW 19+00N	E203	1	0.04	31	980	< 2	5	4	39	0.13	10	< 10	109	< 10	90
L11+00NW 14+00N	E203	2	0.03	21	1390	< 2	5	4	62	0.12	< 10	< 10	98	< 10	160
L11+00NW 14+25N	E203	2	0.03	13	890	2	5	4	55	0.10	< 10	< 10	119	< 10	158
L11+00NW 14+50N	E203	< 1	0.03	18	1140	< 2	< 5	4	43	0.10	< 10	< 10	113	< 10	202
L11+00NW 14+75N	E203	1	0.02	35	1410	< 2	5	8	33	0.04	< 10	< 10	134	< 10	124
L11+00NW 15+00N	E203	2	0.03	25	1840	< 2	5	5	34	0.09	< 10	< 10	106	< 10	206
L11+00NW 15+25N	E203	1	0.02	30	1980	< 2	5	5	55	0.09	< 10	< 10	97	< 10	186
L11+00NW 15+50N	E203	< 1	0.03	19	1550	2	5	3	35	0.08	< 10	< 10	68	< 10	118
L11+00NW 15+75N	E203	< 1	0.03	21	1270	< 2	< 5	4	38	0.12	< 10	< 10	89	< 10	130
L11+00NW 16+00N	E203	< 1	0.04	24	1130	< 2	5	5	37	0.13	< 10	< 10	105	< 10	250
L11+00NW 16+25N	E203	2	0.04	22	1450	< 2	5	4	54	0.13	< 10	< 10	95	< 10	252
L11+00NW 16+50N	E203	1	0.03	28	1020	< 2	5	4	38	0.11	< 10	< 10	114	< 10	164
L11+00NW 16+75N	E203	2	0.05	33	820	< 2	5	6	45	0.16	< 10	< 10	130	< 10	116
L11+00NW 17+00N	E203	1	0.04	64	860	< 2	5	5	27	0.12	< 10	< 10	119	< 10	120
L11+00NW 17+25N	E203	1	0.02	127	1320	< 2	5	5	26	0.04	< 10	< 10	128	< 10	120
L11+00NW 17+50N	E203	< 1	0.09	167	1060	< 2	5	5	45	0.11	< 10	< 10	102	< 10	144
L11+00NW 17+75N	E203	< 1	0.03	47	1490	< 2	< 5	4	37	0.10	< 10	< 10	80	< 10	74
L11+00NW 18+00N	E203	< 1	0.04	30	2490	< 2	5	6	74	0.14	< 10	< 10	127	< 10	326
L11+00NW 18+25N	E203	< 1	0.03	31	1870	< 2	5	6	86	0.14	< 10	< 10	136	< 10	176
L11+00NW 18+50N	E203	2	0.03	53	1090	< 2	5	7	93	0.06	< 10	< 10	77	< 10	102
L11+00NW 18+75N	E203	2	0.02	224	1300	< 2	10	7	115	0.04	< 10	< 10	80	< 10	108
L11+00NW 19+00N	E203	< 1	0.04	48	1020	< 2	5	6	36	0.11	< 10	< 10	86	< 10	88
MCL-01	203	1	0.03	24	430	2	5	4	41	0.09	< 10	< 10	71	< 10	66
MCL-02	203	1	0.03	27	520	4	< 5	5	40	0.07	10	< 10	68	< 10	76
MCL-03	203	1	0.02	35	930	14	< 5	7	86	0.01	< 10	< 10	90	< 10	300
MCL-04	203	< 1	0.03	22	1170	< 2	5	9	62	0.02	< 10	< 10	112	< 10	116
MCL-05	203	< 1	0.10	80	830	< 2	10	16	155	0.13	< 10	< 10	167	< 10	136
MCL-06	203	1	0.05	31	810	< 2	< 5	8	56	0.13	< 10	< 10	92	< 10	102
MCL-07	203	2	0.15	34	1070	< 2	10	17	60	0.24	< 10	< 10	176	< 10	138
MCL-08	203	1	0.03	37	880	< 2	5	18	81	0.06	< 10	< 10	147	< 10	142
MCL-09	203	< 1	0.40	13	750	< 2	10	13	308	0.12	< 10	< 10	140	< 10	146

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
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 PHONE (604) 984-0221

TRAIL MARK MANAGEMENT LIMITED

1900 - 999 W. HASTINGS ST.  
 VANCOUVER, BC  
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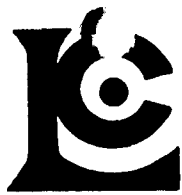
Project : EZK/PLASWAY  
 Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No. 3-A  
 Tot. Pages 3  
 Date : 2-AUG-89  
 Invoice # : 1-8921232  
 P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8921232

SAMPLE DESCRIPTION	PREP CODE		Au ppb	Al	Ag	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
			FA+AA	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%
MCL-10	203	238	< 5	3.18	0.6	10	100	< 0.5	< 2	1.05	< 0.5	37	63	223	6.74	10	< 1	0.22	20	1.74	2550
MCL-11	203	238	< 5	2.80	< 0.2	< 5	180	< 0.5	< 2	1.24	< 0.5	28	214	98	4.81	< 10	< 1	0.13	10	2.82	1180
MCL-12	203	238	< 5	3.77	0.4	< 5	150	< 0.5	< 2	0.35	< 0.5	15	28	63	5.04	10	< 1	0.17	< 10	1.23	1185
MCL-13	203	238	< 5	2.34	0.8	15	160	< 0.5	< 2	0.56	< 0.5	16	113	60	3.36	10	< 1	0.11	10	0.63	1440
MCL-14	203	238	< 5	3.21	0.6	< 5	70	< 0.5	< 2	0.39	< 0.5	15	55	79	4.18	10	< 1	0.16	20	0.86	1480
MCL-15	203	238	< 5	4.16	< 0.2	10	130	< 0.5	< 2	1.92	< 0.5	15	72	65	5.31	< 10	< 1	0.18	10	1.75	1305
MCL-16	203	238	15	4.45	0.4	< 5	490	< 0.5	< 2	1.63	< 0.5	25	58	149	4.64	10	< 1	0.28	20	1.47	2450
MCL-17	203	238	10	4.43	0.2	< 5	180	< 0.5	< 2	2.08	< 0.5	32	36	189	8.34	10	< 1	0.17	10	2.13	1940
MCL-18	203	238	< 5	3.55	< 0.2	10	190	< 0.5	< 2	3.97	< 0.5	20	29	112	3.98	10	< 1	0.13	10	1.52	2800
MCL-19	203	238	5	3.66	0.4	< 5	120	< 0.5	< 2	0.85	< 0.5	33	126	162	6.14	10	< 1	0.21	30	1.75	2050
MCL-20	203	238	6430	2.75	< 0.2	25	160	< 0.5	< 2	1.46	< 0.5	23	66	82	5.53	10	< 1	0.21	10	0.91	2000
MCL-21	203	238	15	2.79	0.4	35	140	< 0.5	< 2	0.63	< 0.5	53	461	153	7.56	10	1	0.06	10	1.70	1280
MCL-22	203	238	< 5	3.17	0.4	10	150	< 0.5	< 2	0.70	< 0.5	58	536	166	8.31	10	< 1	0.07	10	1.89	1405
MCL-23	203	238	< 5	2.65	0.2	10	280	< 0.5	< 2	0.47	< 0.5	13	131	68	3.98	< 10	< 1	0.10	10	1.00	765
MCL-24	203	238	10	1.52	0.6	5	130	< 0.5	< 2	0.40	< 0.5	7	90	29	2.77	10	< 1	0.08	20	0.50	255
MCL-25	203	238	< 5	1.35	0.8	< 5	100	< 0.5	2	0.31	< 0.5	6	102	21	2.23	10	< 1	0.11	30	0.46	205
MCL-26	203	238	20	1.77	5.0	10	130	< 0.5	< 2	0.27	< 0.5	8	124	24	3.21	10	1	0.09	40	0.50	275
MCL-27	203	238	< 5	1.77	0.6	15	150	< 0.5	4	0.71	< 0.5	12	174	49	3.05	10	< 1	0.16	10	0.89	635
MCL-28	203	238	< 5	1.52	0.6	5	100	< 0.5	< 2	0.19	< 0.5	5	139	8	2.63	10	< 1	0.08	20	0.34	210
MCL-29	203	238	< 5	1.74	0.6	10	160	0.5	2	0.29	< 0.5	8	152	13	2.64	10	< 1	0.11	20	0.42	230
MCL-30	203	238	300	1.73	0.6	20	140	< 0.5	< 2	0.25	< 0.5	10	182	16	3.16	10	< 1	0.09	30	0.47	400
MCL-31	203	238	20	1.34	0.6	15	140	< 0.5	< 2	0.28	< 0.5	8	149	13	2.56	10	< 1	0.08	20	0.47	345
MCL-32	203	238	< 5	2.38	0.8	< 5	190	< 0.5	< 2	0.43	< 0.5	7	231	21	3.94	10	< 1	0.14	10	0.69	460
MCL-33	203	238	< 5	1.91	0.4	< 5	130	< 0.5	4	0.26	< 0.5	8	143	19	3.11	< 10	< 1	0.08	10	0.51	345
MCL-34	203	238	< 5	2.31	1.0	55	140	< 0.5	< 2	0.19	< 0.5	8	84	27	5.61	10	< 1	0.09	10	0.54	270
MCL-35	203	238	< 5	2.69	0.6	40	160	< 0.5	< 2	0.27	< 0.5	12	151	28	5.85	10	< 1	0.09	10	0.89	320
MCL-36	203	238	3000	2.79	0.6	75	240	< 0.5	< 2	0.24	< 0.5	10	106	60	7.57	10	< 1	0.12	10	0.68	350
MCL-37	203	238	< 5	2.09	0.2	15	180	< 0.5	< 2	0.30	< 0.5	8	136	26	4.27	10	1	0.09	10	0.58	440
MCL-38	203	238	< 5	1.38	0.4	5	140	< 0.5	< 2	0.22	< 0.5	7	132	27	3.01	10	< 1	0.07	20	0.38	375
MCL-39	203	238	< 5	1.29	0.4	15	140	< 0.5	< 2	0.41	< 0.5	9	158	20	2.38	10	< 1	0.07	30	0.40	1345
MCL-40	203	238	< 5	3.57	0.2	15	160	< 0.5	< 2	1.60	< 0.5	42	158	141	8.56	20	< 1	0.07	10	2.16	955
MCL-41	203	238	< 5	2.17	< 0.2	15	140	< 0.5	< 2	1.54	< 0.5	36	528	71	4.07	10	< 1	0.01	10	2.27	880
MCL-42	203	238	< 5	2.61	0.2	< 5	300	< 0.5	< 2	1.16	< 0.5	20	192	21	4.96	20	1	0.10	< 10	1.71	745
MCL-43	203	238	< 5	3.14	< 0.2	5	300	< 0.5	< 2	0.90	< 0.5	33	255	18	6.56	10	< 1	0.25	< 10	3.26	590

CERTIFICATION : B. Coughlin



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

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TRK MANAGEMENT LIMITED

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : EZK/PLASWAY

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No. 3-B  
Tot. Pages: 3  
Date : 2-AUG-89  
Invoice # : 1-8921232  
P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8921232

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
ML-10	203 238	1	0.02	54	950	8	5	10	50	0.03	< 10	< 10	104	< 10	238
ML-11	203 238	< 1	0.03	60	730	< 2	5	15	60	0.03	< 10	< 10	101	< 10	70
ML-12	203 238	< 1	0.02	8	680	< 2	5	5	43	< 0.01	< 10	< 10	115	< 10	92
ML-13	203 238	< 1	0.02	10	670	6	< 5	3	38	0.01	< 10	< 10	60	< 10	120
ML-14	203 238	1	0.02	12	760	2	5	4	28	< 0.01	< 10	< 10	69	< 10	124
ML-15	203 238	< 1	0.20	16	1140	< 2	10	9	117	0.34	< 10	< 10	149	< 10	100
ML-16	203 238	< 1	0.30	22	890	6	5	9	170	0.14	< 10	< 10	105	< 10	176
ML-17	203 238	< 1	0.04	10	1640	< 2	5	12	118	0.24	< 10	< 10	259	< 10	146
ML-18	203 238	< 1	0.01	6	780	< 2	5	10	176	0.01	< 10	< 10	89	< 10	130
ML-19	203 238	1	0.02	42	1190	6	10	19	49	0.01	< 10	< 10	162	< 10	132
ML-20	203 238	1	0.02	17	940	12	5	12	72	0.01	< 10	< 10	106	< 10	128
ML-21	203 238	1	0.01	294	950	2	5	21	41	0.04	< 10	< 10	156	< 10	104
ML-22	203 238	1	0.01	325	1020	2	5	23	46	0.04	< 10	< 10	174	< 10	112
ML-23	203 238	1	0.02	23	620	4	5	5	42	0.11	< 10	< 10	85	< 10	92
ML-24	203 238	1	0.02	16	400	6	< 5	3	26	0.08	< 10	< 10	65	< 10	54
ML-25	203 238	1	0.02	18	760	4	< 5	3	22	0.08	< 10	< 10	46	< 10	48
ML-26	203 238	1	0.02	22	570	2	5	3	20	0.10	< 10	< 10	65	< 10	66
ML-27	203 238	< 1	0.03	27	750	4	< 5	6	46	0.12	10	< 10	75	< 10	70
ML-28	203 238	1	0.02	12	790	4	< 5	2	15	0.07	10	< 10	62	< 10	68
ML-29	203 238	2	0.02	24	690	6	5	3	22	0.09	20	< 10	60	< 10	74
ML-30	203 238	2	0.02	20	470	6	< 5	3	18	0.09	10	< 10	64	< 10	104
ML-31	203 238	3	0.02	16	590	8	< 5	3	19	0.06	< 10	< 10	56	< 10	68
ML-32	203 238	2	0.02	19	1680	2	< 5	5	33	0.09	10	< 10	93	< 10	124
ML-33	203 238	2	0.01	19	2480	4	< 5	3	17	0.05	< 10	< 10	60	< 10	132
ML-34	203 238	2	0.01	20	1870	6	5	3	20	0.11	20	< 10	87	< 10	130
ML-35	203 238	2	0.02	42	1450	4	15	4	25	0.12	< 10	< 10	88	< 10	152
ML-36	203 238	5	0.02	26	1660	16	10	4	29	0.12	< 10	< 10	107	< 10	154
ML-37	203 238	1	0.02	19	1370	6	5	3	25	0.08	< 10	< 10	94	< 10	116
ML-38	203 238	1	0.02	23	280	4	< 5	2	17	0.08	< 10	< 10	69	< 10	84
ML-39	203 238	1	0.02	19	300	8	5	3	25	0.07	< 10	< 10	58	< 10	76
ML-40	203 238	< 1	0.11	129	480	< 2	5	23	66	0.31	< 10	< 10	309	< 10	112
ML-41	203 238	< 1	0.07	279	400	< 2	5	12	77	0.07	< 10	< 10	96	< 10	74
ML-42	203 238	1	0.06	56	550	< 2	5	6	84	0.17	< 10	< 10	136	< 10	90
ML-43	203 238	1	0.03	97	550	< 2	5	7	84	0.26	< 10	< 10	153	< 10	114

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
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TELEARK MANAGEMENT LIMITED

1900 - 990 W. HASTINGS ST.  
 VANCOUVER, BC  
 V6C 2W2

Project : G-~~SOUTH~~NORTH

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No. 1-A  
 Tot. Pages 1  
 Date : 7-AUG-89  
 Invoice # : I-8921848  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8921848

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L87NW 3+5ONE	203 238	< 5	1.19	0.2	< 5	90	< 0.5	2	0.21	< 0.5	6	118	14	2.40	< 10	< 1	0.09	20	0.33	255
L87NW 3+7 5NE	203 238	< 5	1.71	< 0.2	5	100	< 0.5	< 2	0.21	< 0.5	7	151	13	2.98	< 10	< 1	0.08	20	0.36	245
L87NW 4+0ONE	203 238	< 5	2.20	< 0.2	< 5	80	< 0.5	< 2	0.16	< 0.5	6	88	10	3.52	< 10	< 1	0.07	20	0.34	180
L87NW 4+2 5NE	203 238	< 5	1.48	< 0.2	5	100	< 0.5	< 2	0.16	< 0.5	4	90	7	2.72	< 10	< 1	0.05	20	0.21	160
L87NW 4+5ONE	203 238	< 5	1.41	< 0.2	10	60	< 0.5	< 2	0.14	< 0.5	4	65	7	2.53	< 10	< 1	0.05	20	0.21	190
L87NW 4+7 5NE	203 238	< 5	2.00	0.2	5	80	< 0.5	< 2	0.18	< 0.5	5	139	9	3.01	< 10	< 1	0.06	20	0.29	230
L87NW 5+0ONE	203 238	< 5	2.84	0.2	20	100	0.5	< 2	0.16	< 0.5	9	72	15	3.25	< 10	< 1	0.07	20	0.36	260
L87NW 5+2 5NE	203 238	< 5	1.58	0.4	< 5	90	< 0.5	< 2	0.19	< 0.5	5	117	11	3.77	< 10	< 1	0.07	20	0.26	170
L87NW 5+5ONE	203 238	< 5	0.94	< 0.2	5	80	< 0.5	< 2	0.18	< 0.5	3	88	7	1.35	< 10	< 1	0.07	20	0.17	260
L87NW 5+7 5NE	203 238	< 5	1.17	0.2	5	90	< 0.5	< 2	0.20	< 0.5	7	250	19	1.82	< 10	< 1	0.11	10	0.37	275
L87NW 6+0ONE	203 238	< 5	0.71	0.8	30	50	< 0.5	< 2	0.13	< 0.5	11	101	21	3.79	< 10	< 1	0.06	20	0.09	180
L87NW 6+2 5NE	203 238	< 5	0.96	0.2	5	80	< 0.5	< 2	0.25	< 0.5	5	194	14	2.19	< 10	< 1	0.07	20	0.24	200
L87NW 6+5ONE	203 238	< 5	1.99	0.2	15	310	< 0.5	< 2	0.26	< 0.5	9	72	34	3.64	< 10	< 1	0.08	30	0.68	270
L87NW 6+7 5NE	203 238	< 5	1.71	0.2	< 5	230	< 0.5	< 2	0.27	< 0.5	9	97	41	3.63	< 10	< 1	0.13	20	0.51	365
L87NW 7+0ONE	203 238	< 5	1.18	0.2	5	150	< 0.5	< 2	0.38	< 0.5	7	88	18	2.11	< 10	< 1	0.08	20	0.42	290
L88NW 4+0ONE	203 238	< 5	1.82	0.2	< 5	100	< 0.5	< 2	0.18	< 0.5	9	129	15	2.58	< 10	< 1	0.08	20	0.31	175
L88NW 4+2 5NE	203 238	< 5	1.25	< 0.2	10	90	< 0.5	< 2	0.18	< 0.5	6	76	12	2.09	< 10	< 1	0.09	10	0.31	220
L88NW 4+5ONE	203 238	< 5	1.42	0.2	10	170	< 0.5	< 2	0.25	< 0.5	7	105	8	2.31	< 10	< 1	0.08	20	0.26	190
L88NW 4+7 5NE	203 238	< 5	1.35	0.2	< 5	100	< 0.5	< 2	0.19	< 0.5	5	96	12	2.73	< 10	< 1	0.09	20	0.35	185
L88NW 5+0ONE	203 238	< 5	1.06	< 0.2	5	100	< 0.5	< 2	0.25	< 0.5	5	101	11	2.32	< 10	< 1	0.07	20	0.33	210
L88NW 5+2 5NE	203 238	< 5	1.35	< 0.2	10	110	< 0.5	< 2	0.20	< 0.5	5	75	22	2.46	< 10	< 1	0.09	20	0.42	180
L88NW 5+5ONE	203 238	< 5	1.79	0.2	< 5	150	< 0.5	< 2	0.25	< 0.5	6	96	14	3.82	< 10	< 1	0.11	30	0.47	305
L88NW 5+7 5NE	203 238	< 5	2.03	0.2	5	90	< 0.5	< 2	0.17	< 0.5	5	60	12	2.69	< 10	< 1	0.05	20	0.27	155
L88NW 6+0ONE	203 238	< 5	1.75	0.2	< 5	90	< 0.5	< 2	0.22	< 0.5	6	93	20	2.32	< 10	< 1	0.06	10	0.34	185
L88NW 6+2 5NE	203 238	< 5	1.57	< 0.2	15	90	< 0.5	< 2	0.18	< 0.5	4	60	14	2.02	< 10	< 1	0.05	20	0.29	255
L88NW 6+5ONE	203 238	< 5	0.88	0.2	< 5	70	< 0.5	< 2	0.20	< 0.5	3	111	7	1.53	< 10	< 1	0.04	20	0.17	165
L88NW 6+7 5NE	203 238	< 5	1.87	0.4	10	200	0.5	< 2	0.20	< 0.5	10	85	24	2.76	< 10	< 1	0.23	20	0.61	280

CERTIFICATION : B. Coughlin



# Chemex Labs Ltd.

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1900 - 999 W. HASTINGS ST.  
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Project : G-SOUTH NORTH

Comments: ATTN: ART TROUP CC: DAVID NEWTON

Page No 1-B  
 Tot. Pa 1  
 Date : 7-AUG-89  
 Invoice #: I-8921848  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8921848

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L8 7NW 3+5ONE	203 238	1	0.01	18	810	14	< 5	3	15	0.08	< 10	< 10	57	< 10	62
L8 7NW 3+7 5NE	203 238	< 1	0.01	18	2230	6	< 5	3	15	0.08	< 10	< 10	57	< 10	76
L8 7NW 4+0ONE	203 238	< 1	0.01	16	2400	16	< 5	3	13	0.08	< 10	< 10	70	< 10	102
L8 7NW 4+2 5NE	203 238	< 1	0.01	13	1840	12	< 5	2	15	0.07	< 10	< 10	58	< 10	54
L8 7NW 4+5ONE	203 238	1	0.01	12	1590	12	< 5	2	12	0.08	< 10	< 10	60	< 10	62
L8 7NW 4+7 5NE	203 238	< 1	0.01	16	2580	14	< 5	2	16	0.07	< 10	< 10	61	< 10	86
L8 7NW 5+0ONE	203 238	4	0.01	25	2000	18	< 5	3	12	0.08	< 10	< 10	60	< 10	148
L8 7NW 5+2 5NE	203 238	< 1	0.01	16	1610	12	< 5	3	19	0.11	< 10	< 10	87	< 10	66
L8 7NW 5+5ONE	203 238	< 1	0.01	10	660	10	< 5	1	15	0.06	< 10	< 10	33	< 10	40
L8 7NW 5+7 5NE	203 238	< 1	0.02	24	720	4	< 5	2	13	0.06	< 10	< 10	37	< 10	54
L8 7NW 6+0ONE	203 238	< 1	0.02	35	500	8	< 5	4	12	0.03	< 10	< 10	34	< 10	74
L8 7NW 6+2 5NE	203 238	1	0.01	16	1740	8	< 5	2	16	0.06	< 10	< 10	44	< 10	40
L8 7NW 6+5ONE	203 238	1	0.01	26	770	6	< 5	3	20	0.06	< 10	< 10	54	< 10	108
L8 7NW 6+7 5NE	203 238	1	0.01	23	1320	2	< 5	3	19	0.04	< 10	< 10	65	< 10	104
L8 7NW 7+0ONE	203 238	1	0.01	21	400	10	< 5	3	27	0.09	< 10	< 10	48	< 10	70
L8 8NW 4+0ONE	203 238	< 1	0.01	25	1270	6	< 5	3	15	0.07	< 10	< 10	48	< 10	102
L8 8NW 4+2 5NE	203 238	< 1	0.01	16	1970	4	< 5	2	11	0.06	< 10	< 10	43	< 10	64
L8 8NW 4+5ONE	203 238	< 1	0.01	14	1260	12	< 5	2	18	0.08	< 10	< 10	48	< 10	66
L8 8NW 4+7 5NE	203 238	1	0.01	20	900	18	< 5	3	14	0.08	< 10	< 10	62	< 10	50
L8 8NW 5+0ONE	203 238	< 1	0.01	16	350	8	< 5	2	16	0.09	< 10	< 10	47	< 10	52
L8 8NW 5+2 5NE	203 238	< 1	0.01	15	750	2	< 5	2	14	0.07	< 10	< 10	64	< 10	62
L8 8NW 5+5ONE	203 238	1	0.01	19	1150	< 2	< 5	3	18	0.09	< 10	< 10	79	< 10	96
L8 8NW 5+7 5NE	203 238	1	0.01	15	900	< 2	< 5	2	12	0.07	< 10	< 10	54	< 10	92
L8 8NW 6+0ONE	203 238	2	0.01	19	720	< 2	< 5	2	14	0.07	< 10	< 10	45	< 10	54
L8 8NW 6+2 5NE	203 238	1	0.01	12	440	< 2	< 5	2	13	0.07	< 10	< 10	46	< 10	54
L8 8NW 6+5ONE	203 238	1	0.01	10	510	2	< 5	1	14	0.08	< 10	< 10	46	< 10	36
L8 8NW 6+7 5NE	203 238	1	0.01	28	680	8	< 5	4	16	0.12	< 10	< 10	55	< 10	72

CERTIFICATION :

*B. Coughlin*





# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE. NORTH VANCOUVER,  
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Project : EZE/GNO

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -A

Tot. Pages: 2

Date: 14-AUG-89

Invoice #: I-8922754

P.O. #

## CERTIFICATE OF ANALYSIS A8922754

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
GAR 01	203 238	15	1.15	1.2	10	390	< 0.5	< 2	1.43	0.5	25	94	106	3.98	< 10	< 1	0.32	10	0.41	615
GAR 02	203 238	20	0.98	1.2	40	360	< 0.5	2	2.36	< 0.5	30	27	108	5.03	< 10	< 1	0.20	< 10	0.75	585
GAR 03	203 238	20	1.33	1.6	15	380	< 0.5	2	2.64	< 0.5	31	37	139	5.05	< 10	< 1	0.22	< 10	1.16	585
GAR 04	203 238	30	1.54	1.6	40	440	< 0.5	< 2	1.38	1.0	45	38	179	5.73	< 10	< 1	0.25	20	0.93	710
GAR 05	203 238	25	1.76	1.4	30	470	< 0.5	< 2	1.10	0.5	22	58	124	4.07	< 10	< 1	0.29	20	0.91	520
GAR 06	203 238	85	1.07	0.8	5	220	< 0.5	< 2	0.49	0.5	10	105	41	2.51	< 10	< 1	0.14	30	0.40	385
GAR 07	203 238	< 5	1.18	0.4	10	250	< 0.5	< 2	1.76	< 0.5	20	30	62	4.67	< 10	1	0.24	< 10	1.23	950
GAR 08	203 238	35	1.00	1.0	50	410	< 0.5	2	1.64	< 0.5	16	77	86	3.48	< 10	< 1	0.23	10	0.56	560
GAR 09	203 238	25	0.73	2.0	25	460	< 0.5	2	2.35	0.5	17	57	127	3.44	< 10	< 1	0.29	< 10	0.75	675
GAR 10	203 238	15	1.24	0.6	20	140	< 0.5	2	0.33	< 0.5	16	113	42	2.44	< 10	< 1	0.10	20	0.47	445
GAR 11	203 238	10	1.06	0.4	10	140	< 0.5	2	0.60	< 0.5	6	130	18	1.92	< 10	< 1	0.12	10	0.53	400
GAR 12	203 238	< 5	0.97	0.4	15	120	< 0.5	2	0.57	< 0.5	6	111	22	1.99	< 10	< 1	0.09	10	0.41	370
GAR 13	203 238	25	1.39	0.4	25	200	< 0.5	< 2	0.43	< 0.5	11	156	25	2.47	< 10	< 1	0.17	20	0.57	540
GAR 14	203 238	20	1.11	0.2	5	120	< 0.5	2	0.57	< 0.5	7	156	19	1.86	< 10	< 1	0.11	10	0.53	325
GAR 15	203 238	< 5	1.21	0.2	30	150	< 0.5	< 2	0.63	< 0.5	9	190	22	2.20	< 10	< 1	0.11	10	0.54	505
GAR 16	203 238	< 5	1.13	0.2	5	100	< 0.5	2	0.57	< 0.5	6	154	22	2.08	< 10	3	0.09	10	0.52	365
GAR 17	203 238	35	1.36	0.4	40	200	< 0.5	2	0.49	< 0.5	10	172	20	2.46	< 10	< 1	0.14	20	0.52	365
GAR 18	203 238	< 5	1.15	0.4	30	180	< 0.5	2	0.69	< 0.5	6	99	20	2.00	< 10	< 1	0.09	10	0.44	460
GAR 19	203 238	< 5	1.09	< 0.2	10	160	< 0.5	2	0.53	< 0.5	7	159	29	2.16	< 10	2	0.11	10	0.39	420
GAR 20	203 238	15	0.79	0.2	25	180	< 0.5	2	0.34	< 0.5	7	113	10	1.77	< 10	2	0.11	10	0.28	415
GAR 21	203 238	< 5	0.87	< 0.2	25	140	< 0.5	< 2	0.24	< 0.5	6	112	17	1.76	< 10	1	0.10	10	0.32	205
GAR 22	203 238	< 5	1.20	0.6	35	190	< 0.5	2	0.48	< 0.5	9	101	13	2.15	< 10	1	0.11	30	0.46	595
GAR 23	203 238	< 5	0.73	0.8	30	260	< 0.5	< 2	0.19	< 0.5	11	151	33	2.16	< 10	< 1	0.10	20	0.13	645
QIZ 01	203 238	< 5	1.71	0.6	35	130	< 0.5	2	0.47	< 0.5	11	105	37	3.11	< 10	< 1	0.09	20	0.39	710
QIZ 02	203 238	10	2.24	0.8	25	190	< 0.5	2	1.17	< 0.5	14	142	41	4.06	< 10	1	0.13	20	0.71	550
QIZ 03	203 238	10	1.59	0.4	30	110	< 0.5	2	0.51	< 0.5	8	85	25	2.51	< 10	< 1	0.10	30	0.48	220
QIZ 04	203 238	< 5	1.07	0.2	5	150	< 0.5	< 2	0.45	< 0.5	10	165	11	2.17	< 10	< 1	0.16	20	0.37	380
QIZ 05	203 238	5	1.51	0.2	25	120	< 0.5	< 2	0.34	< 0.5	9	85	15	2.63	< 10	< 1	0.10	20	0.49	195
QIZ 06	203 238	10	1.57	1.0	10	200	< 0.5	< 2	0.60	0.5	13	135	27	2.68	< 10	< 1	0.14	20	0.58	620
QIZ 10	203 238	15	2.19	1.0	10	200	< 0.5	< 2	0.38	< 0.5	14	78	44	3.27	< 10	1	0.10	30	0.57	280
QIZ 11	203 238	15	1.53	1.0	5	170	< 0.5	< 2	1.03	0.5	11	70	51	2.43	< 10	1	0.09	20	0.45	455
QIZ 13	203 238	20	1.88	0.6	< 5	110	< 0.5	< 2	0.33	1.0	13	84	40	3.20	< 10	< 1	0.11	30	0.58	255
QIZ 16	203 238	5	1.53	1.0	25	240	< 0.5	< 2	0.63	< 0.5	15	122	25	2.93	< 10	1	0.14	30	0.63	845
QIZ 17	203 238	< 5	1.00	1.0	10	120	< 0.5	< 2	0.18	< 0.5	4	74	12	2.57	10	< 1	0.07	30	0.15	115
QIZ 18	203 238	< 5	1.34	1.0	15	140	< 0.5	< 2	0.27	< 0.5	6	129	9	2.22	10	< 1	0.09	30	0.41	195
QIZ 19	203 238	65	1.24	1.0	15	350	< 0.5	< 2	0.37	2.0	13	97	29	2.63	< 10	< 1	0.13	20	0.36	1385
QIZ 20	203 238	15	2.54	1.0	15	340	< 0.5	< 2	0.84	< 0.5	19	107	38	3.95	< 10	< 1	0.28	30	0.89	1180
QIZ 21	203 238	10	1.40	1.0	35	210	< 0.5	< 2	1.61	< 0.5	11	51	96	1.74	< 10	< 1	0.10	30	0.40	610
QIZ 23	203 238	< 5	1.08	0.2	40	160	< 0.5	< 2	0.54	< 0.5	10	140	19	2.14	< 10	< 1	0.14	20	0.50	535
QIZ 24	203 238	10	1.35	0.4	25	210	< 0.5	< 2	0.57	< 0.5	12	91	25	2.49	< 10	< 1	0.15	30	0.59	730

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

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Project : EZE/GNO

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -B  
Tot. Pages: 2  
Date : 14-AUG-89  
Invoice # : I-8922754  
P.O. # :

## CERTIFICATE OF ANALYSIS A8922754

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
GAR 01	203 238	2	< 0.01	36	1280	20	< 5	5	82	0.02	< 10	< 10	40	< 10	122
GAR 02	203 238	3	< 0.01	39	1260	16	5	3	119	< 0.01	< 10	< 10	23	< 10	144
GAR 03	203 238	2	< 0.01	39	1320	10	5	3	118	< 0.01	< 10	< 10	27	< 10	136
GAR 04	203 238	18	< 0.01	59	1190	18	5	4	88	< 0.01	< 10	< 10	31	< 10	212
GAR 05	203 238	40	< 0.01	39	1150	10	10	4	83	< 0.01	< 10	< 10	38	< 10	162
GAR 06	203 238	5	0.01	29	920	12	< 5	4	39	0.06	< 10	< 10	49	< 10	84
GAR 07	203 238	2	< 0.01	10	1500	6	< 5	8	144	< 0.01	< 10	< 10	65	< 10	114
GAR 08	203 238	8	< 0.01	40	1350	2	10	5	121	0.01	< 10	< 10	39	< 10	130
GAR 09	203 238	5	< 0.01	70	1170	4	< 5	6	181	< 0.01	< 10	< 10	25	< 10	202
GAR 10	203 238	4	0.01	37	530	4	< 5	3	21	0.07	< 10	< 10	49	< 10	90
GAR 11	203 238	< 1	0.02	19	600	4	< 5	3	32	0.09	< 10	< 10	51	< 10	48
GAR 12	203 238	2	0.01	17	550	8	< 5	3	31	0.08	< 10	< 10	53	< 10	48
GAR 13	203 238	2	0.02	24	760	8	< 5	4	31	0.08	< 10	< 10	48	< 10	68
GAR 14	203 238	< 1	0.02	17	590	8	< 5	3	32	0.09	< 10	< 10	50	< 10	42
GAR 15	203 238	< 1	0.03	20	740	6	5	4	38	0.10	< 10	< 10	60	< 10	46
GAR 16	203 238	< 1	0.02	16	630	4	< 5	3	33	0.10	< 10	< 10	58	< 10	44
GAR 17	203 238	3	0.02	21	600	8	< 5	4	35	0.08	< 10	< 10	51	< 10	58
GAR 18	203 238	2	0.01	16	590	8	< 5	3	40	0.08	< 10	< 10	51	< 10	44
GAR 19	203 238	3	0.01	17	700	12	< 5	2	30	0.06	< 10	< 10	51	< 10	62
GAR 20	203 238	1	0.01	12	510	12	< 5	2	22	0.06	< 10	< 10	42	< 10	50
GAR 21	203 238	1	0.01	13	510	4	< 5	2	18	0.05	< 10	< 10	38	< 10	42
GAR 22	203 238	4	0.01	13	590	4	< 5	3	32	0.07	< 10	< 10	46	< 10	56
GAR 23	203 238	2	< 0.01	13	580	2	< 5	2	13	0.03	< 10	< 10	30	< 10	76
QIZ 01	203 238	< 1	0.01	19	640	< 2	< 5	5	36	0.10	< 10	< 10	68	< 10	162
QIZ 02	203 238	2	0.01	29	570	< 2	5	6	72	0.13	< 10	< 10	87	< 10	130
QIZ 03	203 238	< 1	0.01	22	320	6	5	4	42	0.11	< 10	< 10	56	< 10	48
QIZ 04	203 238	1	0.01	14	490	4	< 5	2	36	0.09	< 10	< 10	44	< 10	48
QIZ 05	203 238	1	0.01	22	590	< 2	5	3	35	0.10	< 10	< 10	53	< 10	50
QIZ 06	203 238	2	0.02	25	790	12	< 5	4	41	0.07	< 10	< 10	51	< 10	88
QIZ 10	203 238	< 1	0.01	32	690	10	< 5	6	38	0.10	< 10	< 10	58	< 10	60
QIZ 11	203 238	< 1	0.01	27	1000	6	< 5	4	82	0.06	< 10	< 10	43	< 10	58
QIZ 13	203 238	2	0.01	28	710	8	< 5	6	32	0.11	< 10	< 10	60	< 10	70
QIZ 16	203 238	2	0.02	29	1040	4	< 5	5	40	0.09	< 10	< 10	54	< 10	84
QIZ 17	203 238	3	0.01	7	250	10	< 5	2	23	0.09	< 10	< 10	58	< 10	22
QIZ 18	203 238	1	0.02	14	270	8	< 5	3	24	0.10	< 10	< 10	49	< 10	40
QIZ 19	203 238	1	0.01	16	670	2	< 5	3	31	0.05	< 10	< 10	51	< 10	184
QIZ 20	203 238	2	0.02	38	1010	10	< 5	7	60	0.11	< 10	< 10	76	< 10	126
QIZ 21	203 238	2	0.01	32	1090	8	5	5	100	0.04	< 10	< 10	32	< 10	58
QIZ 23	203 238	1	0.02	22	730	2	< 5	3	33	0.08	< 10	< 10	48	< 10	52
QIZ 24	203 238	2	0.02	26	950	< 2	< 5	4	38	0.08	< 10	< 10	52	< 10	82

CERTIFICATION :



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE. NORTH VANCOUVER  
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To: GHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZE/GNO

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
Tot. Pages: 2  
Date: 14-AUG-89  
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P.O. #:

## CERTIFICATE OF ANALYSIS A8922754

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
QIZ 25	203 238	< 5	1.68	< 0.2	10	160	< 0.5	2	0.29	< 0.5	9	124	18	2.87	< 10	< 1	0.12	30	0.52	240
QIZ 26 SMALL	203 238	< 5	1.05	< 0.2	< 5	90	0.5	< 2	0.25	< 0.5	9	99	9	1.98	< 10	< 1	0.09	30	0.36	360
QIZ 26 LARGE	203 238	< 5	2.69	0.8	< 5	270	1.0	2	0.23	0.5	23	130	44	4.72	< 10	< 1	0.11	20	0.49	2550
QIZ 27	203 238	< 5	1.31	< 0.2	45	170	< 0.5	< 2	0.30	< 0.5	9	93	12	2.54	< 10	< 1	0.09	30	0.44	245
QIZ 28	203 238	< 5	1.46	< 0.2	40	250	< 0.5	< 2	0.53	< 0.5	13	108	31	2.61	< 10	< 1	0.17	20	0.63	720
QIZ 29	203 238	15	1.16	< 0.2	30	170	< 0.5	< 2	0.26	< 0.5	10	82	20	2.18	< 10	< 1	0.11	10	0.52	330
QIZ 32	203 238	< 5	1.04	0.4	10	160	< 0.5	4	0.47	< 0.5	10	126	21	2.14	< 10	< 1	0.13	20	0.51	435
QIZ 34	203 238	< 5	1.10	1.0	10	200	< 0.5	2	0.25	< 0.5	7	103	11	1.77	< 10	< 1	0.08	20	0.32	450
QIZ 35	203 238	< 5	1.48	0.4	10	190	< 0.5	< 2	0.35	< 0.5	11	113	21	2.71	< 10	< 1	0.17	20	0.55	360
QIZ 36	203 238	< 5	1.38	0.4	< 5	190	< 0.5	< 2	0.40	< 0.5	11	95	20	2.64	< 10	< 1	0.14	30	0.57	345
QIZ 37	203 238	< 5	1.52	0.4	15	250	< 0.5	2	0.43	< 0.5	11	109	22	2.67	< 10	< 1	0.17	20	0.60	485

CERTIFICATION: B. Coghlin



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212 BROOKSBANK AVE., NORTH VANCOUVER,  
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Project: EZE/GNO

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Page No: -B  
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Date: 14-AUG-89  
Invoice #: I-8922754  
P.O. #:

## CERTIFICATE OF ANALYSIS A8922754

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
QIZ 25	203	238	1	0.02	20	590	8	< 5	3	25	0.10	< 10	< 10	55	< 10	56
QIZ 26 SMALL	203	238	< 1	0.01	11	800	2	< 5	2	17	0.08	< 10	< 10	47	< 10	42
QIZ 26 LARGE	203	238	4	0.01	23	1320	4	< 5	6	20	0.12	< 10	< 10	83	< 10	100
QIZ 27	203	238	2	0.01	16	1020	2	< 5	3	23	0.08	< 10	< 10	60	< 10	64
QIZ 28	203	238	2	0.02	26	970	< 2	< 5	4	38	0.07	< 10	< 10	48	< 10	84
QIZ 29	203	238	1	0.01	19	530	2	< 5	3	22	0.05	< 10	< 10	41	< 10	56
QIZ 32	203	238	1	0.02	22	770	< 2	< 5	3	28	0.07	< 10	< 10	44	< 10	56
QIZ 34	203	238	< 1	0.01	12	440	< 2	< 5	3	21	0.07	< 10	< 10	42	< 10	46
QIZ 35	203	238	1	0.02	23	680	4	< 5	3	31	0.08	< 10	< 10	54	< 10	70
QIZ 36	203	238	2	0.02	24	880	2	< 5	3	28	0.08	< 10	< 10	51	< 10	74
QIZ 37	203	238	1	0.02	23	1000	2	< 5	3	31	0.08	< 10	< 10	53	< 10	86

CERTIFICATION :

*B. Coughlin*



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Page No. : 1  
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Comments: ATTN: ART TROUP CC: LINDA DANDY CC: DAVE NEWTON

## CERTIFICATE OF ANALYSIS A8925613

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS								
L33+50NW 27+50NE	214 214	6	< 2	< 5								
L33+50NW 27+75NE	214 214	4	< 2	< 5								
L33+50NW 28+00NE	214 214	4	< 2	< 5								
L33+50NW 28+25NE	214 214	< 2	< 2	< 5								
L33+50NW 28+50NE	214 214	< 2	< 2	< 5								
L33+50NW 28+75NE	214 214	< 2	< 2	< 5								
L33+50NW 29+00NE	214 214	2	< 2	< 5								
L33+50NW 29+25NE	214 214	2	< 2	< 5								
L33+50NW 29+50NE	214 214	< 5	< 2	< 5								
L33+50NW 29+75NE	214 214	8	< 2	< 5								
L33+50NW 30+00NE	214 214	< 2	< 2	< 5								
L33+50NW 30+25NE	214 214	< 2	< 2	< 5								
L33+50NW 30+50NE	214 214	< 2	< 2	< 5								
L33+50NW 30+75NE	214 214	< 4	< 4	< 10								
L33+50NW 31+00NE	214 214	< 5	< 2	< 5								
L33+50NW 31+25NE	214 214	< 2	< 2	< 5								
L33+50NW 31+50NE	214 214	8	< 2	< 5								
L34+00NW 26+75NE	214 214	2	< 2	< 5								
L34+00NW 27+00NE	214 214	4	< 2	< 5								
L34+00NW 27+25NE	214 214	< 2	< 2	< 5								
L34+00NW 27+50NE	214 214	< 2	< 2	< 5								
L34+00NW 27+75NE	214 214	< 2	< 2	< 5								
L34+00NW 28+00NE	214 214	< 2	< 2	< 5								
L34+00NW 28+25NE	214 214	36	< 2	< 5								
L34+00NW 28+50NE	214 214	< 2	< 2	< 5								
L34+00NW 28+75NE	214 214	4	< 2	< 5								
L34+00NW 29+00NE	214 214	4	< 2	< 5								
L34+00NW 29+25NE	214 214	< 2	< 2	< 5								
L34+00NW 29+50NE	214 214	< 2	< 2	< 5								
L34+00NW 29+75NE	214 214	< 2	< 2	< 5								
L34+00NW 30+00NE	214 214	< 2	< 2	< 5								
L34+00NW 30+25NE	214 214	< 4	< 4	< 10								
L34+00NW 30+50NE	214 214	8	< 2	< 5								
L34+00NW 30+75NE	214 214	12	< 4	< 5								
L34+50NW 27+50NE	214 214	< 2	< 2	< 5								
L34+50NW 27+75NE	214 214	< 4	< 4	< 10								
L34+50NW 28+00NE	214 214	< 4	< 4	< 10								
L34+50NW 28+25NE	214 214	< 4	< 4	< 10								
L34+50NW 28+50NE	214 214	< 4	< 2	< 5								
L34+50NW 28+75NE	214 214	< 2	< 2	< 5								

CERTIFICATION :

*B. Coughlin*



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Page No. : 2  
Total Pages : 3  
Invoice Date: 19-SEP-89  
Invoice No. : I-8925613  
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Project : EZEHIEL/PLASWAY  
Comments : ATTN: ART TROUP CC: LINDA DANDY CC: DAVE NEWTON

## CERTIFICATE OF ANALYSIS

A8925613

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS								
L34+50NW 29+00NE	214 214	10	2	5								
L34+50NW 29+25NE	214 214	< 2	6	< 5								
L34+50NW 29+50NE	214 214	6	8	< 10								
L34+50NW 29+75NE	214 214	4	< 2	< 5								
L34+50NW 30+00NE	214 214	< 2	< 2	< 5								
L34+50NW 30+25NE	214 214	8	12	< 10								
L34+50NW 30+50NE	214 214	22	4	< 5								
L34+50NW 30+75NE	214 214	< 2	4	< 5								
L34+50NW 31+00NE	214 214	6	< 4	< 10								
L34+50NW 31+25NE	214 214	6	< 4	10								
L34+50NW 31+50NE	214 214	< 4	< 4	< 10								
L35+00NW 27+50NE	214 214	< 2	< 2	< 5								
L35+00NW 27+75NE	214 214	4	< 2	< 5								
L35+00NW 28+00NE	214 214	4	< 2	< 5								
L35+00NW 28+25NE	214 214	2	< 2	10								
L35+00NW 28+50NE	214 214	< 2	< 2	10								
L35+00NW 28+75NE	214 214	54	< 2	10								
L35+00NW 29+00NE	214 214	< 2	< 2	5								
L35+00NW 29+25NE	214 214	4	< 2	5								
L35+00NW 29+50NE	214 214	< 2	< 2	< 5								
L35+00NW 29+75NE	214 214	6	< 2	< 5								
L35+00NW 30+00NE	214 214	8	< 2	< 5								
L35+00NW 30+25NE	214 214	< 2	< 2	10								
L35+00NW 30+50NE	214 214	4	< 2	< 5								
L35+00NW 30+75NE	214 214	< 2	< 2	< 5								
L35+00NW 31+00NE	214 214	< 2	< 2	< 5								
L35+00NW 31+25NE	214 214	< 4	< 4	80								
L35+00NW 31+50NE	214 214	4	4	5								
L36+50NW 27+50NE	214 214	10	< 2	10								
L36+50NW 27+75NE	214 214	2	< 2	< 5								
L36+50NW 28+00NE	214 214	10	< 2	20								
L36+50NW 28+25NE	214 214	4	< 2	< 5								
L36+50NW 28+50NE	214 214	< 2	< 2	< 5								
L36+50NW 28+75NE	214 214	< 2	< 2	10								
L36+50NW 29+00NE	214 214	< 2	4	10								
L36+50NW 29+25NE	214 214	6	24	5								
L36+50NW 29+50NE	214 214	10	12	< 10								
L36+50NW 29+75NE	214 214	< 4	< 4	< 10								
L36+50NW 30+00NE	214 214	10	8	< 10								
L36+50NW 30+25NE	214 214	16	12	< 10								

CERTIFICATION :

*B. Coughlin*



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Page No. : 3  
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Project : EZEHIEL/PLASWAY  
Comments: ATTN: ART TROUP CC: LINDA DANDY CC: DAVE NEWTON

## CERTIFICATE OF ANALYSIS A8925613

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS							
L36+50NW 30+50NE	214 214	10	10	< 10							
L36+50NW 30+75NE	214 214	< 4	< 4	< 10							
L36+50NW 31+00NE	214 214	4	< 4	< 10							
L36+50NW 31+25NE	214 214	4	< 2	< 5							
L36+50NW 31+50NE	214 214	10	4	< 5							
L37+00NW 27+50NE	214 214	4	< 2	< 5							
L37+00NW 27+75NE	214 214	< 4	< 4	< 10							
L37+00NW 28+00NE	214 214	< 4	< 4	< 10							
L37+00NW 28+25NE	214 214	< 2	< 2	< 5							
L37+00NW 28+50NE	214 214	< 2	< 2	< 5							
L37+00NW 28+75NE	214 214	4	< 2	< 5							
L37+00NW 29+00NE	214 214	< 2	< 2	< 5							
L37+00NW 29+25NE	214 214	< 2	< 2	< 5							
L37+00NW 29+50NE	214 214	4	4	< 5							
L37+00NW 29+75NE	214 214	< 2	< 2	< 5							
L37+00NW 30+00NE	214 214	8	< 2	< 5							
L37+00NW 30+25NE	214 214	6	< 2	< 5							
L37+00NW 30+50NE	214 214	4	< 2	< 5							
L37+00NW 30+75NE	214 214	< 2	< 2	< 5							
L37+00NW 31+00NE	214 214	4	< 2	< 5							
L37+00NW 31+25NE	214 214	10	< 2	< 5							
L37+00NW 31+50NE	214 214	8	4	< 5							
L37+50NW 30+00NE	214 214	< 2	< 2	< 5							
L37+50NW 30+25NE	214 214	< 4	< 4	< 10							
L37+50NW 30+50NE	214 214	2	< 2	< 5							
L37+50NW 30+75NE	214 214	4	< 2	< 5							
L37+50NW 31+00NE	214 214	< 4	< 4	40							
L37+50NW 31+25NE	214 214	4	< 2	< 5							
L37+50NW 31+50NE	214 214	< 2	< 2	< 5							

CERTIFICATION : B. Conklin



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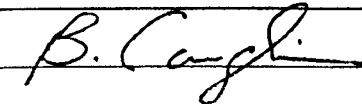
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Project : EZEHIEL/PLASWAY  
 Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: 1-A  
 Tot. Pages: 3  
 Date: 31-AUG-89  
 Invoice #: I-8923830  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8923830

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L33+50NW 27+50NE203	238	< 5	1.31	< 0.2	< 5	110	< 0.5	< 2	0.51	0.5	11	68	29	2.73	< 10	< 1	0.09	10	0.63	345
L33+50NW 27+75NE203	238	< 5	1.34	0.2	< 5	120	< 0.5	< 2	0.55	0.5	12	67	32	2.64	< 10	< 1	0.05	20	0.66	415
L33+50NW 28+00NE203	238	< 5	1.63	0.4	< 5	100	< 0.5	< 2	0.49	0.5	15	83	29	3.02	< 10	< 1	0.07	10	0.63	470
L33+50NW 28+25NE203	238	< 5	1.07	0.2	< 5	190	< 0.5	< 2	0.50	0.5	8	53	18	2.28	< 10	1	0.06	10	0.39	565
L33+50NW 28+50NE203	238	< 5	1.12	0.2	< 5	100	< 0.5	< 2	0.42	< 0.5	8	49	14	2.32	< 10	< 1	0.07	10	0.40	250
L33+50NW 28+75NE203	238	15	1.17	< 0.2	< 5	140	< 0.5	< 2	0.43	0.5	8	56	11	2.27	< 10	< 1	0.06	10	0.41	365
L33+50NW 29+00NE203	238	< 5	1.32	< 0.2	< 5	170	< 0.5	< 2	0.50	1.0	14	69	29	2.70	< 10	1	0.06	10	0.55	655
L33+50NW 29+25NE203	238	< 5	0.89	1.4	< 5	110	< 0.5	< 2	0.37	1.5	5	116	54	3.44	< 10	1	0.08	10	0.23	200
L33+50NW 29+50NE203	238	< 5	1.32	0.4	< 5	450	< 0.5	< 2	1.17	6.0	17	70	41	2.59	< 10	< 1	0.13	10	0.49	2100
L33+50NW 29+75NE203	238	< 5	1.41	< 0.2	< 5	120	< 0.5	< 2	0.56	< 0.5	11	64	25	2.58	< 10	< 1	0.10	10	0.63	415
L33+50NW 30+00NE203	238	< 5	1.15	< 0.2	< 5	120	< 0.5	< 2	0.38	< 0.5	7	51	7	1.81	< 10	< 1	0.03	10	0.29	290
L33+50NW 30+25NE203	238	< 5	1.04	0.4	< 5	160	< 0.5	< 2	0.47	1.0	10	43	9	2.19	< 10	< 1	0.08	20	0.32	695
L33+50NW 30+50NE203	238	10	1.12	0.2	< 5	150	< 0.5	< 2	0.49	1.0	9	58	13	2.54	< 10	1	0.09	20	0.34	480
L33+50NW 30+75NE203	238	5	1.32	0.2	< 5	200	< 0.5	< 2	0.97	2.0	20	68	31	3.42	< 10	< 1	0.10	10	0.42	1490
L33+50NW 31+00NE203	238	< 5	1.37	0.4	< 5	150	< 0.5	< 2	0.52	1.0	9	64	14	2.85	< 10	< 1	0.07	10	0.47	455
L33+50NW 31+25NE203	238	10	1.09	0.6	< 5	150	< 0.5	< 2	0.43	1.0	6	70	33	3.29	< 10	1	0.06	10	0.32	365
L33+50NW 31+50NE203	238	< 5	1.50	0.4	< 5	110	< 0.5	< 2	0.33	1.5	11	81	50	3.38	< 10	< 1	0.05	20	0.44	485
L34+00NW 26+75NE203	238	< 5	1.32	0.2	< 5	160	< 0.5	< 2	0.52	0.5	9	63	23	2.30	< 10	< 1	0.07	20	0.59	510
L34+00NW 27+00NE203	238	< 5	1.31	0.2	< 5	90	< 0.5	< 2	0.33	< 0.5	7	43	14	1.93	< 10	< 1	0.03	20	0.45	205
L34+00NW 27+25NE203	238	< 5	1.23	< 0.2	< 5	140	< 0.5	< 2	0.48	< 0.5	7	58	18	2.19	< 10	< 1	0.09	10	0.50	525
L34+00NW 27+50NE203	238	< 5	1.16	< 0.2	< 5	110	< 0.5	< 2	0.46	< 0.5	8	50	13	2.09	< 10	< 1	0.09	10	0.43	300
L34+00NW 27+75NE203	238	5	0.85	< 0.2	< 5	130	< 0.5	< 2	0.33	< 0.5	6	35	7	1.53	< 10	< 1	0.04	10	0.22	345
L34+00NW 28+00NE203	238	< 5	1.59	< 0.2	5	190	0.5	< 2	0.50	< 0.5	11	74	26	3.17	< 10	1	0.05	10	0.66	565
L34+00NW 28+25NE203	238	< 5	1.19	0.2	< 5	300	< 0.5	< 2	0.72	2.5	19	72	58	2.94	< 10	< 1	0.07	10	0.52	1375
L34+00NW 28+50NE203	238	< 5	1.13	1.6	< 5	160	< 0.5	< 2	0.42	2.0	9	79	39	3.22	< 10	< 1	0.06	10	0.41	515
L34+00NW 28+75NE203	238	< 5	1.10	< 0.2	< 5	140	< 0.5	< 2	0.54	2.5	15	74	29	2.85	< 10	< 1	0.12	10	0.47	1155
L34+00NW 29+00NE203	238	20	1.37	< 0.2	< 5	80	< 0.5	< 2	0.45	< 0.5	9	72	30	2.65	< 10	< 1	0.07	10	0.62	250
L34+00NW 29+25NE203	238	< 5	1.38	< 0.2	< 5	120	< 0.5	< 2	0.40	0.5	7	56	10	2.53	< 10	1	0.03	10	0.40	230
L34+00NW 29+50NE203	238	< 5	1.27	0.2	< 5	200	< 0.5	< 2	0.60	1.0	12	59	16	2.38	< 10	1	0.09	10	0.37	995
L34+00NW 29+75NE203	238	< 5	1.08	< 0.2	< 5	130	< 0.5	< 2	0.40	1.0	8	52	11	2.43	< 10	< 1	0.07	20	0.31	565
L34+00NW 30+00NE203	238	15	0.95	0.2	< 5	90	< 0.5	< 2	0.41	1.0	10	47	22	1.95	< 10	< 1	0.05	10	0.30	520
L34+00NW 30+25NE203	238	< 5	0.79	0.6	< 5	240	< 0.5	< 2	0.74	3.0	11	53	27	2.51	< 10	< 1	0.11	10	0.28	1165
L34+00NW 30+50NE203	238	< 5	1.82	< 0.2	< 5	120	0.5	< 2	0.34	0.5	16	96	49	4.67	< 10	< 1	0.04	10	0.62	505
L34+00NW 30+75NE203	238	< 5	1.52	0.2	< 5	130	0.5	< 2	0.49	1.0	15	73	43	3.47	< 10	< 1	0.04	10	0.64	695
L34+50NW 27+50NE203	238	< 5	0.94	0.2	< 5	430	< 0.5	< 2	0.76	4.5	13	58	44	2.15	< 10	< 1	0.05	10	0.31	2870
L34+50NW 27+75NE203	238	10	1.87	1.8	< 5	270	1.0	< 2	1.53	2.0	17	81	130	3.23	< 10	1	0.05	30	0.40	1390
L34+50NW 28+00NE203	238	< 5	1.01	0.4	< 5	230	0.5	< 2	0.82	1.5	16	75	61	2.87	< 10	< 1	0.10	10	0.34	1690
L34+50NW 28+25NE203	238	< 5	1.12	1.2	< 5	460	< 0.5	< 2	1.50	< 0.5	6	40	47	1.44	< 10	< 1	0.09	10	0.28	75
L34+50NW 28+50NE203	238	< 5	1.51	0.2	< 5	150	0.5	4	0.44	0.5	8	66	33	2.78	< 10	< 1	0.05	10	0.55	250
L34+50NW 28+75NE203	238	< 5	0.87	0.2	< 5	220	0.5	< 2	0.64	1.5	10	63	36	2.76	< 10	< 1	0.07	10	0.28	420

CERTIFICATION : 





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PHONE (604) 984-0221

To: GHES LANG EXPLORATIONS LTD.

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Project: EZEHIEL/PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -B  
Tot. Pages: 3  
Date: 31-AUG-89  
Invoice #: I-8923830  
P.O. #:

## CERTIFICATE OF ANALYSIS A8923830

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L33+50NW 27+50NE203	238	< 1	0.02	35	1130	2	< 5	3	25	0.09	< 10	< 10	68	< 10	96
L33+50NW 27+7 5NE203	238	1	0.02	37	810	< 2	< 5	4	28	0.10	< 10	< 10	73	< 10	94
L33+50NW 28+00NE203	238	< 1	0.02	47	1090	2	< 5	4	26	0.09	< 10	< 10	71	< 10	100
L33+50NW 28+2 5NE203	238	< 1	0.01	19	650	< 2	< 5	2	26	0.07	< 10	< 10	54	< 10	86
L33+50NW 28+50NE203	238	< 1	0.01	20	940	< 2	< 5	2	21	0.07	< 10	< 10	53	< 10	74
L33+50NW 28+7 5NE203	238	< 1	0.01	22	1320	2	< 5	2	23	0.07	< 10	< 10	52	< 10	102
L33+50NW 29+00NE203	238	< 1	0.02	33	1200	2	< 5	4	26	0.08	< 10	< 10	71	< 10	100
L33+50NW 29+2 5NE203	238	1	0.01	32	3300	6	< 5	2	22	0.06	< 10	< 10	78	< 10	64
L33+50NW 29+50NE203	238	< 1	0.02	44	2400	< 2	< 5	3	66	0.07	< 10	< 10	59	< 10	258
L33+50NW 29+7 5NE203	238	< 1	0.02	32	1130	2	< 5	4	29	0.09	< 10	< 10	67	< 10	72
L33+50NW 30+00NE203	238	< 1	0.01	17	560	6	< 5	2	21	0.07	< 10	< 10	54	< 10	58
L33+50NW 30+2 5NE203	238	< 1	0.01	16	770	4	< 5	2	25	0.08	< 10	< 10	53	< 10	130
L33+50NW 30+50NE203	238	< 1	0.01	20	1160	4	< 5	2	27	0.08	< 10	< 10	59	< 10	100
L33+50NW 30+7 5NE203	238	< 1	0.01	33	1610	8	< 5	3	33	0.08	< 10	< 10	95	< 10	132
L33+50NW 31+00NE203	238	< 1	0.01	23	1250	2	< 5	3	29	0.09	< 10	< 10	72	< 10	126
L33+50NW 31+2 5NE203	238	< 1	0.01	22	1380	4	< 5	3	26	0.08	< 10	< 10	83	< 10	60
L33+50NW 31+50NE203	238	1	0.01	35	880	14	< 5	3	21	0.08	< 10	< 10	82	< 10	66
L34+00NW 26+7 5NE203	238	< 1	0.02	29	560	< 2	< 5	4	27	0.10	< 10	< 10	63	< 10	64
L34+00NW 27+00NE203	238	< 1	0.01	21	260	4	< 5	3	19	0.07	< 10	< 10	47	< 10	74
L34+00NW 27+2 5NE203	238	< 1	0.01	24	560	< 2	< 5	3	25	0.07	< 10	< 10	59	< 10	62
L34+00NW 27+50NE203	238	< 1	0.01	19	550	8	< 5	2	23	0.06	< 10	< 10	55	< 10	50
L34+00NW 27+7 5NE203	238	< 1	0.01	11	440	4	< 5	1	17	0.06	< 10	< 10	44	< 10	46
L34+00NW 28+00NE203	238	< 1	0.01	42	1280	4	< 5	3	25	0.07	< 10	< 10	68	< 10	90
L34+00NW 28+2 5NE203	238	< 1	0.01	42	1200	8	< 5	4	38	0.07	< 10	< 10	74	< 10	102
L34+00NW 28+50NE203	238	< 1	0.01	32	1470	4	< 5	3	24	0.06	< 10	< 10	84	< 10	80
L34+00NW 28+7 5NE203	238	< 1	0.01	36	1200	8	< 5	3	26	0.06	< 10	< 10	60	< 10	118
L34+00NW 29+00NE203	238	< 1	0.02	36	620	2	< 5	3	22	0.08	< 10	< 10	71	< 10	56
L34+00NW 29+2 5NE203	238	< 1	0.01	18	930	< 2	< 5	3	24	0.09	< 10	< 10	71	< 10	64
L34+00NW 29+50NE203	238	< 1	0.02	23	840	6	< 5	3	32	0.09	< 10	< 10	62	< 10	106
L34+00NW 29+7 5NE203	238	< 1	0.01	17	800	< 2	< 5	2	23	0.09	< 10	< 10	61	< 10	116
L34+00NW 30+00NE203	238	< 1	0.01	20	730	2	< 5	2	22	0.07	< 10	< 10	50	< 10	70
L34+00NW 30+2 5NE203	238	2	0.01	23	1110	6	< 5	1	32	0.05	< 10	< 10	64	< 10	112
L34+00NW 30+50NE203	238	1	0.01	53	810	6	< 5	4	19	0.08	< 10	< 10	97	< 10	84
L34+00NW 30+7 5NE203	238	2	0.01	47	1110	6	< 5	3	25	0.05	< 10	< 10	71	< 10	74
L34+50NW 27+50NE203	238	2	0.01	28	550	10	< 5	2	52	0.05	< 10	< 10	58	< 10	144
L34+50NW 27+7 5NE203	238	2	0.01	68	1100	4	< 5	6	93	0.04	< 10	< 10	74	< 10	68
L34+50NW 28+00NE203	238	2	0.01	48	1090	8	< 5	3	51	0.05	< 10	< 10	74	< 10	94
L34+50NW 28+2 5NE203	238	1	0.01	31	1840	4	< 5	3	93	0.02	< 10	< 10	28	< 10	34
L34+50NW 28+50NE203	238	1	0.01	33	360	4	< 5	3	27	0.06	< 10	< 10	78	< 10	52
L34+50NW 28+7 5NE203	238	2	0.01	33	690	6	< 5	2	39	0.06	< 10	< 10	81	< 10	46

CERTIFICATION :

*B. Conklin*





# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
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PHONE (604) 984-0221

To: GHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZEHIEL/PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: 1-B  
Tot. Pages: 5  
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Invoice #: I-8923830  
P.O. #:

## CERTIFICATE OF ANALYSIS A8923830

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L34+50NW 29+00NEZ03	238	< 1	0.01	36	1100	4	< 5	3	35	0.05	< 10	< 10	61	< 10	118
L34+50NW 29+25NEZ03	238	1	0.01	21	920	< 2	< 5	3	35	0.08	< 10	< 10	55	< 10	106
L34+50NW 29+50NEZ03	238	< 1	0.01	73	1270	< 2	< 5	10	156	0.01	< 10	< 10	44	< 10	80
L34+50NW 29+75NEZ03	238	1	0.01	18	640	< 2	< 5	2	24	0.08	< 10	< 10	56	< 10	66
L34+50NW 30+00NEZ03	238	1	0.01	33	940	< 2	< 5	4	25	0.06	< 10	< 10	63	< 10	134
L34+50NW 30+25NEZ03	238	4	0.01	199	1620	6	< 5	24	54	0.04	< 10	< 10	147	< 10	198
L34+50NW 30+50NEZ03	238	3	0.01	58	970	10	< 5	6	42	0.05	< 10	< 10	80	< 10	80
L34+50NW 30+75NEZ03	238	3	< 0.01	35	850	4	< 5	2	29	0.05	< 10	< 10	61	< 10	64
L34+50NW 31+00NEZ03	238	< 1	0.01	33	3130	4	< 5	2	36	0.04	< 10	< 10	91	< 10	144
L34+50NW 31+25NEZ03	238	3	< 0.01	20	1010	8	< 5	1	11	0.04	< 10	< 10	47	< 10	44
L34+50NW 31+50NEZ03	238	5	< 0.01	29	830	6	< 5	3	69	0.05	< 10	< 10	73	< 10	56
L35+00NW 27+50NEZ03	238	1	0.01	19	680	< 2	< 5	2	20	0.06	< 10	< 10	57	< 10	70
L35+00NW 27+75NEZ03	238	2	0.01	43	650	8	< 5	4	21	0.07	< 10	< 10	75	< 10	92
L35+00NW 28+00NEZ03	238	1	0.01	22	960	2	< 5	3	25	0.08	< 10	< 10	61	< 10	150
L35+00NW 28+25NEZ03	238	1	0.01	26	1470	2	< 5	3	34	0.07	< 10	< 10	74	< 10	110
L35+00NW 28+50NEZ03	238	2	0.01	24	1100	< 2	< 5	3	18	0.06	< 10	< 10	77	< 10	88
L35+00NW 28+75NEZ03	238	2	0.01	25	1960	4	< 5	2	30	0.06	< 10	< 10	67	< 10	90
L35+00NW 29+00NEZ03	238	1	0.01	27	1390	< 2	< 5	3	22	0.07	< 10	< 10	67	< 10	180
L35+00NW 29+25NEZ03	238	< 1	0.01	32	1400	< 2	< 5	4	32	0.06	< 10	< 10	65	< 10	122
L35+00NW 29+50NEZ03	238	1	0.01	20	1110	6	< 5	2	29	0.06	< 10	< 10	52	< 10	90
L35+00NW 29+75NEZ03	238	1	0.01	46	720	2	< 5	3	16	0.07	< 10	< 10	58	< 10	58
L35+00NW 30+00NEZ03	238	< 1	0.01	35	530	6	< 5	4	22	0.06	< 10	< 10	53	< 10	50
L35+00NW 30+25NEZ03	238	1	0.01	21	740	8	< 5	2	25	0.06	< 10	< 10	48	< 10	70
L35+00NW 30+50NEZ03	238	1	0.01	23	1080	6	< 5	3	23	0.09	< 10	< 10	66	< 10	66
L35+00NW 30+75NEZ03	238	< 1	0.01	15	730	4	< 5	2	26	0.08	< 10	< 10	63	< 10	74
L35+00NW 31+00NEZ03	238	1	0.01	17	670	4	< 5	1	34	0.08	< 10	< 10	70	< 10	64
L35+00NW 31+25NEZ03	238	3	0.01	36	2570	6	< 5	3	14	0.07	< 10	< 10	109	< 10	70
L35+00NW 31+50NEZ03	238	1	0.01	45	1000	8	< 5	4	26	0.07	< 10	< 10	85	< 10	122
L36+50NW 27+50NEZ03	238	< 1	0.01	15	1020	12	< 5	2	18	0.07	< 10	< 10	53	< 10	90
L36+50NW 27+75NEZ03	238	3	0.01	58	1560	10	< 5	3	31	0.06	< 10	< 10	69	< 10	284
L36+50NW 28+00NEZ03	238	1	0.01	29	1130	< 2	< 5	3	33	0.07	< 10	< 10	62	< 10	112
L36+50NW 28+25NEZ03	238	< 1	0.01	30	1680	6	< 5	3	22	0.07	< 10	< 10	70	< 10	126
L36+50NW 28+50NEZ03	238	1	0.01	10	790	8	< 5	2	19	0.07	< 10	< 10	54	< 10	66
L36+50NW 28+75NEZ03	238	< 1	0.01	11	960	2	< 5	2	29	0.08	< 10	< 10	51	< 10	104
L36+50NW 29+00NEZ03	238	4	0.01	40	710	8	< 5	5	67	0.06	< 10	< 10	66	< 10	144
L36+50NW 29+25NEZ03	238	6	0.01	133	1680	4	< 5	6	129	0.02	< 10	< 10	58	< 10	134
L36+50NW 29+50NEZ03	238	3	0.01	152	1240	6	< 5	25	63	0.04	< 10	< 10	107	< 10	224
L36+50NW 29+75NEZ03	238	3	0.01	77	950	2	< 5	7	40	0.04	< 10	< 10	75	< 10	128
L36+50NW 30+00NEZ03	238	2	0.01	91	1040	4	< 5	13	40	0.04	< 10	< 10	73	< 10	102
L36+50NW 30+25NEZ03	238	8	0.01	127	2380	18	5	19	114	0.02	< 10	< 10	82	< 10	188

CERTIFICATION :

*B. Coughlin*



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Project: EZEHIEL/PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

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 Date: 31-AUG-89  
 Invoice #: I-8923830  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8923830

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L36+50NW 30+50NE203	238	< 5	3.13	2.8	15	460	< 0.5	< 2	1.59	1.0	22	124	180	5.67	< 10	< 1	0.11	30	0.66	3050
L36+50NW 30+75NE203	238	< 5	0.83	0.6	5	170	< 0.5	< 2	0.42	< 0.5	3	48	36	2.48	< 10	< 1	0.04	10	0.16	160
L36+50NW 31+00NE203	238	< 5	1.18	0.2	< 5	90	< 0.5	< 2	0.37	< 0.5	6	105	49	4.26	< 10	< 1	0.04	10	0.31	240
L36+50NW 31+25NE203	238	< 5	1.07	0.4	< 5	70	< 0.5	< 2	0.26	< 0.5	6	95	40	3.90	< 10	< 1	0.04	10	0.30	475
L36+50NW 31+50NE203	238	5	1.18	1.8	< 5	190	< 0.5	< 2	0.46	1.5	8	120	156	3.56	< 10	< 1	0.05	30	0.22	315
L37+00NW 27+50NE203	238	30	1.30	0.2	15	90	< 0.5	< 2	0.37	< 0.5	9	57	15	2.80	< 10	< 1	0.05	10	0.45	295
L37+00NW 27+75NE203	238	< 5	1.76	0.6	< 5	280	< 0.5	< 2	0.63	1.5	13	60	47	4.74	10	< 1	0.08	10	0.56	1505
L37+00NW 28+00NE203	238	< 5	1.18	0.8	5	140	< 0.5	< 2	0.27	0.5	19	63	92	7.26	< 10	< 1	0.26	10	0.13	505
L37+00NW 28+25NE203	238	< 5	1.72	0.2	< 5	80	< 0.5	< 2	0.36	< 0.5	7	61	25	3.67	< 10	< 1	0.07	10	0.56	230
L37+00NW 28+50NE203	238	< 5	1.03	0.2	< 5	110	< 0.5	< 2	0.35	< 0.5	5	32	6	1.71	< 10	< 1	0.04	20	0.21	205
L37+00NW 28+75NE203	238	< 5	1.68	< 0.2	< 5	200	< 0.5	< 2	0.50	< 0.5	8	57	37	4.27	10	< 1	0.05	10	0.52	1245
L37+00NW 29+00NE203	238	< 5	2.28	0.2	< 5	140	< 0.5	< 2	0.62	< 0.5	15	90	85	5.40	10	< 1	0.06	10	0.89	660
L37+00NW 29+25NE203	238	< 5	0.89	0.2	5	90	< 0.5	< 2	0.28	< 0.5	5	38	11	2.40	< 10	< 1	0.04	10	0.27	275
L37+00NW 29+50NE203	238	< 5	1.84	0.2	< 5	200	< 0.5	< 2	0.48	< 0.5	16	70	83	3.54	< 10	< 1	0.07	20	0.53	1600
L37+00NW 29+75NE203	238	< 5	0.47	0.4	< 5	230	< 0.5	< 2	0.50	1.5	3	32	33	1.52	< 10	< 1	0.08	10	0.12	585
L37+00NW 30+00NE203	238	< 5	0.52	0.2	< 5	100	< 0.5	< 2	0.38	< 0.5	2	27	11	1.22	< 10	< 1	0.07	10	0.13	220
L37+00NW 30+25NE203	238	< 5	0.69	0.2	< 5	60	< 0.5	< 2	0.31	< 0.5	3	33	6	1.39	< 10	< 1	0.05	10	0.23	180
L37+00NW 30+50NE203	238	< 5	0.82	0.2	5	110	< 0.5	< 2	0.24	0.5	6	38	21	1.96	< 10	< 1	0.04	10	0.17	345
L37+00NW 30+75NE203	238	45	0.69	0.2	< 5	180	< 0.5	< 2	0.39	1.0	11	48	19	2.04	< 10	< 1	0.08	20	0.16	1295
L37+00NW 31+00NE203	238	< 5	1.39	0.2	< 5	160	< 0.5	< 2	0.42	< 0.5	16	80	49	3.09	< 10	1	0.05	10	0.58	910
L37+00NW 31+25NE203	238	< 5	0.80	< 0.2	5	140	< 0.5	< 2	0.37	< 0.5	8	69	17	2.31	< 10	1	0.08	10	0.37	1460
L37+00NW 31+50NE203	217	15	1.61	0.8	5	220	< 0.5	< 2	1.12	1.0	10	62	69	3.36	< 10	< 1	0.09	20	0.44	975
L37+50NW 30+00NE203	217	< 5	0.91	0.4	5	160	< 0.5	< 2	0.44	< 0.5	6	44	20	2.41	< 10	2	0.07	10	0.36	410
L37+50NW 30+25NE203	238	< 5	0.67	0.6	10	200	< 0.5	< 2	0.51	0.5	6	40	20	2.04	< 10	< 1	0.05	10	0.16	980
L37+50NW 30+50NE203	238	10	1.61	0.8	< 5	230	< 0.5	< 2	1.06	1.0	11	57	72	3.52	< 10	< 1	0.08	20	0.37	1680
L37+50NW 30+75NE203	238	< 5	0.91	1.4	20	150	< 0.5	< 2	0.55	< 0.5	5	48	45	2.96	< 10	< 1	0.05	10	0.27	300
L37+50NW 31+00NE203	238	< 5	0.85	0.6	15	100	< 0.5	< 2	0.24	< 0.5	5	54	47	3.49	< 10	< 1	0.05	10	0.23	280
L37+50NW 31+25NE203	238	< 5	1.52	0.6	40	100	< 0.5	< 2	0.23	< 0.5	9	74	55	4.85	< 10	< 1	0.04	10	0.36	660
L37+50NW 31+50NE203	238	< 5	1.05	< 0.2	< 5	250	< 0.5	< 2	0.44	< 0.5	81	255	34	6.44	< 10	2	0.03	10	3.43	3020

CERTIFICATION : B. Coughlin



# Chemex Labs Ltd.

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Project: EZEHIEL/PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

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## CERTIFICATE OF ANALYSIS A8923830

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L36+50NW 30+50NE203	238	6	0.01	112	2680	6	5	17	90	0.02	< 10	< 10	83	< 10	224
L36+50NW 30+75NE203	238	2	0.01	24	470	8	< 5	2	30	0.07	< 10	< 10	79	< 10	44
L36+50NW 31+00NE203	238	2	0.01	28	760	16	< 5	4	26	0.10	< 10	< 10	105	< 10	56
L36+50NW 31+25NE203	238	1	0.01	23	2250	4	< 5	2	16	0.05	< 10	< 10	77	< 10	66
L36+50NW 31+50NE203	238	1	0.01	71	1040	4	< 5	3	34	0.05	< 10	< 10	69	< 10	82
L37+00NW 27+50NE203	238	< 1	0.01	22	670	2	< 5	2	21	0.09	< 10	< 10	64	< 10	114
L37+00NW 27+75NE203	238	2	0.01	38	1570	10	< 5	4	37	0.09	< 10	< 10	78	< 10	362
L37+00NW 28+00NE203	238	2	< 0.01	39	1720	6	5	13	18	< 0.01	< 10	< 10	98	< 10	280
L37+00NW 28+25NE203	238	1	0.01	26	1150	4	< 5	3	25	0.08	< 10	< 10	84	< 10	162
L37+00NW 28+50NE203	238	< 1	0.01	7	550	2	< 5	2	26	0.08	< 10	< 10	46	< 10	90
L37+00NW 28+75NE203	238	1	0.01	22	1710	< 2	< 5	3	29	0.10	< 10	< 10	81	< 10	206
L37+00NW 29+00NE203	238	< 1	0.01	44	1200	2	< 5	6	36	0.15	< 10	< 10	123	< 10	146
L37+00NW 29+25NE203	238	1	0.01	12	500	2	< 5	2	18	0.09	< 10	< 10	71	< 10	58
L37+00NW 29+50NE203	238	1	0.01	44	680	8	< 5	5	27	0.05	< 10	< 10	68	< 10	100
L37+00NW 29+75NE203	238	< 1	< 0.01	21	580	4	< 5	1	29	0.04	< 10	< 10	38	< 10	72
L37+00NW 30+00NE203	238	< 1	< 0.01	8	290	4	< 5	1	20	0.05	< 10	< 10	30	< 10	50
L37+00NW 30+25NE203	238	< 1	0.01	8	400	8	< 5	1	16	0.07	< 10	< 10	36	< 10	46
L37+00NW 30+50NE203	238	1	0.01	12	470	4	< 5	1	17	0.06	< 10	< 10	48	< 10	66
L37+00NW 30+75NE203	238	1	0.01	15	1130	6	< 5	2	21	0.06	< 10	< 10	43	< 10	78
L37+00NW 31+00NE203	238	1	0.01	55	1310	14	< 5	3	21	0.06	< 10	< 10	56	< 10	84
L37+00NW 31+25NE203	238	1	0.01	16	990	6	< 5	2	18	0.07	< 10	< 10	51	< 10	60
L37+00NW 31+50NE203	217	2	0.01	57	1140	10	< 5	6	54	0.03	< 10	< 10	45	< 10	124
L37+50NW 30+00NE203	217	1	0.01	17	1060	2	< 5	2	27	0.06	< 10	< 10	50	< 10	106
L37+50NW 30+25NE203	238	1	< 0.01	16	1010	6	< 5	< 1	31	0.04	< 10	< 10	42	< 10	102
L37+50NW 30+50NE203	238	4	0.01	59	1450	10	5	5	54	0.02	< 10	< 10	48	< 10	152
L37+50NW 30+75NE203	238	2	0.01	30	1700	6	< 5	1	31	0.03	< 10	< 10	52	< 10	80
L37+50NW 31+00NE203	238	2	0.01	24	1830	8	< 5	2	14	0.05	< 10	< 10	71	< 10	78
L37+50NW 31+25NE203	238	6	0.01	36	1310	16	< 5	3	14	0.05	< 10	< 10	89	< 10	112
L37+50NW 31+50NE203	238	1	0.01	175	1250	4	< 5	5	23	0.05	< 10	< 10	50	< 10	132

CERTIFICATION :

*B. Coughlin*





# Chemex Labs Ltd.

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Project: EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

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## CERTIFICATE OF ANALYSIS A8924143

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L36+00NW 08+00NE203	238	0.42	385	1	0.02	18	1330	< 2	< 5	3	24	0.08	< 10	< 10	57	< 10	92
L36+00NW 08+25NE203	238	0.40	405	< 1	0.01	18	1670	< 2	< 5	3	26	0.08	< 10	< 10	68	< 10	110
L36+00NW 08+50NE203	238	0.49	440	< 1	0.01	20	1590	6	< 5	3	28	0.08	< 10	< 10	65	< 10	88
L36+00NW 08+75NE203	238	0.36	155	< 1	0.01	12	400	4	< 5	3	32	0.08	< 10	< 10	62	< 10	66
L36+00NW 09+00NE203	238	0.49	150	1	0.02	36	570	< 2	< 5	6	55	0.07	< 10	< 10	56	< 10	76
L36+00NW 09+25NE203	238	0.58	520	< 1	0.02	22	690	4	< 5	3	22	0.07	< 10	< 10	64	< 10	84
L36+00NW 09+50NE203	238	0.44	370	1	0.02	18	560	< 2	< 5	3	29	0.07	< 10	< 10	57	< 10	104
L36+00NW 09+75NE203	238	0.41	305	< 1	0.02	16	680	2	< 5	3	23	0.07	< 10	< 10	58	< 10	100
L36+00NW 10+00NE203	238	0.45	405	< 1	0.02	20	1270	6	< 5	3	35	0.07	< 10	< 10	62	< 10	112
L36+00NW 10+25NE203	238	0.49	420	< 1	0.02	21	1060	< 2	< 5	3	25	0.07	< 10	< 10	62	< 10	100
L36+00NW 10+50NE203	238	0.44	550	< 1	0.02	18	1360	< 2	< 5	3	27	0.07	< 10	< 10	61	< 10	156
L36+00NW 10+75NE203	238	0.29	495	< 1	0.02	12	690	2	< 5	2	22	0.07	< 10	< 10	46	< 10	92
L36+00NW 11+00NE203	238	0.48	305	1	0.02	15	1090	2	< 5	3	25	0.09	< 10	< 10	78	< 10	94
L36+00NW 11+25NE203	238	0.59	450	< 1	0.02	26	1060	4	< 5	4	24	0.07	< 10	< 10	69	< 10	84
L36+00NW 11+50NE203	238	0.37	270	< 1	0.02	16	800	6	< 5	3	25	0.09	< 10	< 10	86	< 10	76
L36+00NW 11+75NE203	238	0.42	965	1	0.01	26	1210	2	< 5	3	20	0.07	< 10	< 10	74	< 10	94
L36+00NW 12+00NE203	238	0.99	705	1	0.03	48	430	< 2	5	7	46	0.11	< 10	< 10	86	< 10	96
L36+00NW 12+25NE203	238	0.48	270	< 1	0.02	21	510	2	< 5	3	23	0.11	< 10	< 10	115	< 10	102
L36+00NW 12+50NE203	238	1.13	1525	< 1	0.02	58	800	< 2	< 5	7	51	0.07	< 10	< 10	90	< 10	104
L36+00NW 12+75NE203	238	0.40	265	< 1	0.02	19	880	< 2	< 5	3	29	0.08	< 10	< 10	77	< 10	90
L36+00NW 13+00NE203	238	0.72	1295	1	0.02	83	590	< 2	< 5	14	74	0.08	< 10	< 10	87	< 10	150
L36+00NW 13+25NE203	238	0.71	795	< 1	0.02	48	340	4	< 5	6	27	0.10	< 10	< 10	67	< 10	112
L36+00NW 13+50NE203	238	0.45	275	< 1	0.03	21	290	2	< 5	4	30	0.08	< 10	< 10	47	< 10	72
L36+00NW 13+75NE203	238	0.39	425	< 1	0.02	15	460	6	< 5	3	23	0.08	< 10	< 10	45	< 10	60
L36+00NW 14+00NE203	238	0.53	250	< 1	0.02	26	1030	4	< 5	3	21	0.07	< 10	< 10	59	< 10	86
L36+00NW 14+25NE203	238	0.52	280	< 1	0.02	29	650	< 2	< 5	3	24	0.08	< 10	< 10	59	< 10	76
L36+00NW 14+50NE203	238	0.48	225	< 1	0.02	20	1040	< 2	< 5	3	20	0.07	< 10	< 10	65	< 10	96
L36+00NW 14+75NE203	238	0.50	400	< 1	0.02	20	1240	< 2	< 5	3	19	0.07	< 10	< 10	56	< 10	100
L36+00NW 15+00NE203	238	0.59	250	< 1	0.02	28	900	2	< 5	3	21	0.07	< 10	< 10	61	< 10	84
L36+00NW 15+25NE203	238	0.41	410	< 1	0.02	23	1110	< 2	< 5	3	22	0.07	< 10	< 10	69	< 10	94
L36+00NW 15+50NE203	238	0.25	370	< 1	0.02	11	570	< 2	< 5	2	24	0.08	< 10	< 10	57	< 10	62
L36+00NW 15+75NE203	238	0.79	540	< 1	0.02	43	660	6	< 5	6	35	0.09	< 10	< 10	67	< 10	88
L36+00NW 16+00NE203	238	0.77	945	1	0.03	51	770	8	< 5	6	47	0.09	< 10	< 10	75	< 10	124
L36+00NW 16+25NE203	238	1.32	1220	1	0.02	152	780	12	< 5	20	65	0.08	< 10	< 10	116	< 10	168
L36+00NW 16+50NE203	238	0.67	285	< 1	0.03	29	1150	< 2	< 5	4	31	0.11	< 10	< 10	68	< 10	76
L36+00NW 16+75NE203	238	0.60	485	1	0.02	30	660	2	< 5	4	33	0.09	< 10	< 10	66	< 10	96
L36+00NW 17+00NE203	238	0.60	620	1	0.02	60	710	< 2	< 5	7	52	0.07	< 10	< 10	72	< 10	102
L36+00NW 17+25NE203	238	0.63	605	< 1	0.03	57	520	2	< 5	8	57	0.07	< 10	< 10	70	< 10	92
L36+00NW 17+50NE203	238	0.50	1110	< 1	0.02	25	660	2	< 5	3	31	0.08	< 10	< 10	76	< 10	122
L36+00NW 25+75NE203	238	0.26	210	1	0.02	24	320	4	< 5	2	34	0.08	< 10	< 10	72	< 10	44

CERTIFICATION :

*B. Coughlin*







# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
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BRITISH COLUMBIA, CANADA V7J-2C1  
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To: GHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
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Project: EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: 1-B  
Tot. Pages: 6  
Date: 4-SEP-89  
Invoice #: I-8924143  
P.O. #:

## CERTIFICATE OF ANALYSIS A8924143

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L36+00NW 26+00NE203	238	0.73	6420	12	0.02	97	1210	< 2	< 5	11	83	0.05	< 10	< 10	84	< 10	68
L36+00NW 26+25NE203	238	0.33	1455	6	0.01	26	1790	2	< 5	3	167	< 0.01	< 10	< 10	9	< 10	60
L36+00NW 26+50NE203	238	0.36	1690	2	0.02	30	760	6	< 5	3	38	0.06	< 10	< 10	77	< 10	130
L36+00NW 26+75NE203	238	0.93	940	3	0.02	78	1200	< 2	< 5	12	39	0.08	< 10	< 10	105	< 10	166
L36+00NW 27+00NE203	238	0.72	500	< 1	0.02	36	2020	< 2	< 5	4	32	0.09	< 10	< 10	88	< 10	176
L36+00NW 27+25NE203	238	0.48	420	< 1	0.02	21	1830	6	< 5	3	20	0.07	< 10	< 10	65	< 10	118
L36+00NW 27+50NE203	238	0.23	475	1	0.01	16	550	42	< 5	2	34	0.06	< 10	< 10	51	< 10	70
L36+00NW 27+75NE203	238	0.61	285	1	0.02	34	830	8	< 5	4	25	0.08	< 10	< 10	65	< 10	72
L36+00NW 28+00NE203	238	0.65	245	< 1	0.02	32	1680	4	< 5	4	27	0.09	< 10	< 10	79	< 10	72
L36+00NW 28+25NE203	238	0.64	315	< 1	0.02	32	1350	22	< 5	4	24	0.09	< 10	< 10	76	< 10	122
L36+00NW 28+50NE203	238	0.61	675	1	0.02	33	760	4	< 5	4	24	0.07	< 10	< 10	70	< 10	86
L36+00NW 28+75NE203	238	0.42	380	< 1	0.02	19	1010	10	< 5	3	24	0.06	< 10	< 10	60	< 10	120
L36+00NW 29+00NE203	238	0.70	340	< 1	0.02	34	990	16	< 5	4	27	0.08	< 10	< 10	76	< 10	114
L36+00NW 29+25NE203	238	0.58	290	< 1	0.02	26	780	< 2	< 5	4	25	0.08	< 10	< 10	69	< 10	110
L36+00NW 29+50NE203	238	0.47	555	< 1	0.02	22	1310	< 2	< 5	3	26	0.09	< 10	< 10	64	< 10	132
L36+00NW 29+75NE203	238	0.51	865	< 1	0.02	30	1280	< 2	< 5	3	28	0.07	< 10	< 10	56	< 10	126
L36+00NW 30+00NE203	238	0.44	330	1	0.01	22	1250	4	< 5	3	20	0.07	< 10	< 10	63	< 10	114
L36+00NW 30+25NE203	238	0.36	750	1	0.02	23	1240	< 2	< 5	2	25	0.06	< 10	< 10	56	< 10	86
L36+00NW 30+50NE203	238	0.52	430	2	0.01	31	870	< 2	< 5	3	20	0.06	< 10	< 10	63	< 10	80
L36+00NW 30+75NE203	238	0.44	775	< 1	0.02	30	1190	4	< 5	3	21	0.05	< 10	< 10	63	< 10	70
L36+00NW 31+00NE203	238	0.58	730	< 1	0.02	34	1530	4	< 5	3	28	0.07	< 10	< 10	78	< 10	118
L36+00NW 31+25NE203	238	0.64	345	1	0.02	35	1770	2	< 5	3	30	0.06	< 10	< 10	81	< 10	84
L36+00NW 31+50NE203	238	0.50	1030	1	0.01	34	1100	< 2	< 5	3	25	0.07	< 10	< 10	87	< 10	94
L36+00NW 31+75NE203	238	0.56	730	1	0.02	29	870	< 2	< 5	2	37	0.06	< 10	< 10	78	< 10	66
L36+00NW 32+00NE203	238	0.67	255	1	0.01	90	930	< 2	< 5	10	53	0.03	< 10	< 10	72	< 10	78
L36+00NW 32+25NE203	238	1.11	1155	1	0.01	118	1230	2	< 5	20	50	0.04	< 10	< 10	104	< 10	140
L36+00NW 32+50NE203	238	0.75	410	< 1	0.01	43	770	< 2	< 5	4	22	0.08	< 10	< 10	78	< 10	76
L36+00NW 32+75NE203	238	0.36	250	2	0.01	20	450	4	< 5	2	21	0.06	< 10	< 10	59	< 10	80
L36+00NW 33+00NE203	238	0.50	235	1	0.02	22	360	< 2	< 5	3	21	0.08	< 10	< 10	64	< 10	54
L36+00NW 33+25NE203	238	0.21	1710	< 1	0.01	14	540	< 2	< 5	2	19	0.05	< 10	< 10	42	< 10	74
L36+00NW 33+50NE203	238	0.51	575	< 1	0.01	34	1420	4	< 5	3	22	0.05	< 10	< 10	54	< 10	84
L36+00NW 33+75NE203	238	0.53	235	< 1	0.01	28	750	< 2	< 5	3	18	0.06	< 10	< 10	62	< 10	108
L36+00NW 34+00NE203	238	0.46	345	< 1	0.01	25	960	< 2	< 5	3	16	0.05	< 10	< 10	58	< 10	98
L36+00NW 34+25NE203	238	0.41	530	1	0.01	23	500	< 2	< 5	3	18	0.05	< 10	< 10	55	< 10	64
L36+00NW 34+50NE203	238	0.37	420	< 1	0.01	19	890	< 2	< 5	2	13	0.05	< 10	< 10	48	< 10	74
L36+00NW 34+75NE203	238	0.50	335	1	0.02	26	880	4	< 5	3	25	0.08	< 10	< 10	64	< 10	78
L36+00NW 35+00NE203	238	0.34	510	< 1	0.01	20	880	< 2	< 5	2	25	0.06	< 10	< 10	48	< 10	88
L36+00NW 35+25NE203	238	0.37	1005	1	0.01	34	830	10	< 5	3	27	0.05	< 10	< 10	48	< 10	102
L36+00NW 35+50NE203	238	0.54	525	1	0.01	37	660	6	< 5	4	25	0.06	< 10	< 10	58	< 10	74
L36+00NW 35+75NE203	238	0.47	495	< 1	0.02	29	700	6	< 5	3	20	0.06	< 10	< 10	56	< 10	66

CERTIFICATION:



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
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PHONE (604) 984-0221

TO: THES LANG EXPLORATIONS LTD.

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Project: EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

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Date: 4-SEP-89  
Invoice #: I-8924143  
P.O. #:

## CERTIFICATE OF ANALYSIS A8924143

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L36+00NW 36+00NE203	238	4	< 2	< 5	0.95	1.0	< 5	160	< 0.5	< 2	0.47	1.5	10	114	20	2.33	< 10	< 1	0.09	10
L37+50NW 27+50NE203	238	2	< 2	5	1.56	1.8	< 5	200	< 0.5	< 2	0.27	0.5	9	91	29	3.51	< 10	< 1	0.07	20
L37+50NW 27+75NE203	238	< 2	< 2	5	1.58	0.4	< 5	120	< 0.5	< 2	0.39	0.5	9	107	21	3.25	< 10	< 1	0.09	10
L37+50NW 28+00NE203	238	< 2	6	10	1.82	0.8	< 5	210	< 0.5	2	0.43	1.0	9	133	95	4.74	< 10	< 1	0.10	10
L37+50NW 28+25NE203	238	2	< 2	< 5	1.36	0.2	5	420	< 0.5	< 2	0.55	< 0.5	5	123	17	2.01	< 10	< 1	0.07	10
L37+50NW 28+50NE203	238	< 2	< 2	15	1.61	0.2	5	140	< 0.5	2	0.63	0.5	8	150	9	2.48	< 10	< 1	0.08	10
L37+50NW 28+75NE203	238	10	< 2	< 5	2.42	0.4	15	170	< 0.5	< 2	0.43	< 0.5	7	120	50	5.63	< 10	< 1	0.13	10
L37+50NW 29+00NE203	238	4	< 2	< 5	2.62	0.2	5	170	< 0.5	2	0.61	0.5	13	126	71	4.51	< 10	< 1	0.08	10
L37+50NW 29+25NE203	238	< 2	< 2	< 5	1.50	0.2	< 5	340	< 0.5	< 2	0.54	2.0	13	120	34	3.65	< 10	< 1	0.06	10
L37+50NW 29+50NE203	238	< 2	< 2	< 5	1.40	< 0.2	< 5	300	< 0.5	< 2	0.60	2.0	21	140	39	3.56	< 10	< 1	0.13	10
L37+50NW 29+75NE203	238	< 2	< 2	< 5	1.30	0.4	< 5	290	< 0.5	< 2	0.52	1.5	9	126	35	2.87	< 10	< 1	0.07	10
L38+00NW 27+50NE203	238	4	< 2	< 5	2.01	1.0	< 5	180	< 0.5	2	0.82	1.5	17	142	51	3.34	< 10	< 1	0.08	20
L38+00NW 27+75NE203	238	4	4	< 5	1.70	1.4	< 5	170	< 0.5	< 2	1.04	1.0	11	133	77	2.85	< 10	< 1	0.10	20
L38+00NW 28+00NE203	238	4	< 2	< 5	1.56	< 0.2	< 5	300	< 0.5	< 2	0.57	0.5	8	159	25	2.90	< 10	< 1	0.07	10
L38+00NW 28+25NE203	238	16	< 2	< 5	1.25	< 0.2	< 5	290	< 0.5	< 2	0.60	3.0	18	150	35	3.21	< 10	< 1	0.08	10
L38+00NW 28+50NE203	238	8	< 2	< 5	1.18	< 0.2	< 5	340	< 0.5	< 2	0.61	1.0	11	185	27	3.31	< 10	< 1	0.11	10
L38+00NW 28+75NE203	238	20	< 2	< 5	1.81	< 0.2	< 5	120	< 0.5	< 2	0.38	0.5	10	113	30	3.53	< 10	< 1	0.06	10
L38+00NW 29+00NE203	238	< 2	< 2	< 5	0.91	< 0.2	< 5	330	< 0.5	< 2	0.60	3.0	17	166	24	2.54	< 10	< 1	0.09	10
L38+00NW 29+25NE203	238	< 2	< 2	< 5	1.31	0.4	< 5	200	< 0.5	< 2	0.41	1.5	12	131	20	2.83	< 10	< 1	0.06	10
L38+00NW 29+50NE203	238	12	< 2	5	1.14	0.2	5	130	< 0.5	< 2	0.49	1.5	6	142	24	3.43	< 10	< 1	0.12	10
L38+00NW 29+75NE203	238	< 2	2	< 5	1.44	0.8	< 5	130	< 0.5	< 2	0.95	2.5	14	87	60	3.12	< 10	< 1	0.05	10
L38+00NW 30+00NE203	238	6	10	< 5	1.99	1.2	< 5	180	< 0.5	2	1.06	9.0	16	139	93	3.49	< 10	< 1	0.09	30
L38+00NW 30+25NE203	238	< 2	< 2	< 5	1.38	0.2	< 5	120	< 0.5	< 2	0.71	1.0	10	95	24	3.29	< 10	< 1	0.05	20
L38+00NW 30+50NE203	238	4	4	< 5	1.93	0.4	10	270	< 0.5	< 2	1.22	3.0	19	132	72	3.43	< 10	< 1	0.10	20
L38+00NW 30+75NE203	238	4	6	< 5	1.68	0.4	< 5	170	< 0.5	< 2	1.02	2.0	17	83	93	4.08	< 10	< 1	0.05	10
L38+00NW 31+00NE203	238	< 4	28	140	1.94	0.6	< 5	200	< 0.5	< 2	1.13	1.0	27	236	172	3.98	< 10	< 1	0.08	20
L38+00NW 31+25NE203	238	2	10	20	0.94	< 0.2	5	80	< 0.5	< 2	0.29	< 0.5	10	153	136	4.01	< 10	< 1	0.04	10
L38+00NW 31+50NE203	238	6	6	5	1.41	< 0.2	10	110	< 0.5	< 2	0.47	< 0.5	35	150	102	3.37	< 10	< 1	0.06	10
L38+50NW 27+50NE203	238	8	< 2	< 5	2.24	0.2	< 5	220	< 0.5	< 2	0.58	0.5	14	128	58	4.28	< 10	< 1	0.09	10
L38+50NW 27+75NE203	238	< 2	< 2	< 5	0.69	< 0.2	< 5	290	< 0.5	< 2	0.51	1.5	7	145	14	1.29	< 10	< 1	0.09	20
L38+50NW 28+00NE203	238	4	< 2	< 5	1.65	0.2	5	520	< 0.5	< 2	0.72	1.5	11	114	55	3.34	< 10	< 1	0.08	10
L38+50NW 28+25NE203	238	< 2	< 2	5	1.17	< 0.2	5	100	< 0.5	< 2	0.40	1.0	7	140	19	2.77	< 10	< 1	0.06	10
L38+50NW 28+50NE203	238	< 4	10	< 10	1.95	2.0	< 5	180	< 0.5	< 2	1.18	3.5	16	104	145	3.26	< 10	< 1	0.06	40
L38+50NW 28+75NE203	238	< 2	< 2	5	1.51	0.2	< 5	120	< 0.5	< 2	0.73	2.0	9	150	27	2.96	< 10	< 1	0.05	10
L38+50NW 29+00NE203	238	< 2	< 2	10	1.10	< 0.2	< 5	160	< 0.5	< 2	0.55	2.5	7	119	22	2.67	< 10	< 1	0.07	10
L38+50NW 29+25NE203	238	< 2	< 2	5	0.82	0.6	< 5	140	< 0.5	< 2	0.47	3.5	6	130	21	2.14	< 10	< 1	0.06	10
L38+50NW 29+50NE203	238	< 2	< 2	< 5	1.38	0.4	< 5	240	< 0.5	2	0.72	2.0	11	112	34	3.22	< 10	< 1	0.14	10
L38+50NW 29+75NE203	238	6	< 2	5	0.93	0.4	< 5	230	< 0.5	< 2	0.69	10.0	12	167	22	2.14	< 10	< 1	0.13	20
L38+50NW 30+00NE203	238	2	< 2	5	1.02	0.2	< 5	230	< 0.5	< 2	0.49	3.0	11	109	40	3.02	< 10	< 1	0.10	10
L38+50NW 30+25NE203	238	4	2	5	1.60	0.4	< 5	300	< 0.5	< 2	1.04	4.0	19	140	63	3.85	< 10	< 1	0.07	10

CERTIFICATION :



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SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L36+00NW 36+00N	Z03 238	0.32	630	1	0.01	23	1190	8	< 5	2	25	0.05	< 10	< 10	49	< 10	80
L37+50NW 27+50N	Z03 238	0.39	385	< 1	0.01	29	870	4	< 5	4	17	0.06	< 10	< 10	69	< 10	178
L37+50NW 27+75N	Z03 238	0.51	485	< 1	0.01	31	1320	2	< 5	3	22	0.08	< 10	< 10	73	< 10	160
L37+50NW 28+00N	Z03 238	0.44	625	1	0.01	50	1750	2	< 5	7	19	0.04	< 10	< 10	104	< 10	148
L37+50NW 28+25N	Z03 238	0.74	520	< 1	0.02	20	630	2	< 5	3	46	0.09	< 10	< 10	57	< 10	110
L37+50NW 28+50N	Z03 238	0.38	405	< 1	0.03	18	1060	4	< 5	3	41	0.10	< 10	< 10	71	< 10	176
L37+50NW 28+75N	Z03 238	0.72	345	1	0.02	38	1470	6	5	5	34	0.12	< 10	< 10	143	< 10	96
L37+50NW 29+00N	Z03 238	0.53	620	2	0.02	65	1280	2	< 5	5	41	0.12	< 10	< 10	105	< 10	150
L37+50NW 29+25N	Z03 238	0.41	1460	1	0.02	30	1050	2	< 5	4	41	0.09	< 10	< 10	90	< 10	150
L37+50NW 29+50N	Z03 238	0.52	2740	1	0.02	30	1170	6	< 5	4	39	0.14	< 10	< 10	94	< 10	208
L37+50NW 29+75N	Z03 238	0.49	905	< 1	0.02	31	1540	< 2	< 5	4	32	0.07	< 10	< 10	60	< 10	148
L38+00NW 27+50N	Z03 238	0.61	775	1	0.03	105	470	< 2	< 5	8	43	0.10	< 10	< 10	67	< 10	234
L38+00NW 27+75N	Z03 238	0.70	665	< 1	0.03	98	480	4	< 5	9	48	0.10	< 10	< 10	64	< 10	122
L38+00NW 28+00N	Z03 238	0.63	360	1	0.03	38	870	8	< 5	4	41	0.09	< 10	< 10	76	< 10	132
L38+00NW 28+25N	Z03 238	0.39	1880	1	0.02	27	1390	24	< 5	3	33	0.08	< 10	< 10	72	< 10	196
L38+00NW 28+50N	Z03 238	0.40	1850	2	0.02	31	1210	< 2	< 5	4	35	0.08	< 10	< 10	73	< 10	238
L38+00NW 28+75N	Z03 238	0.68	350	1	0.02	46	1070	4	< 5	4	20	0.07	< 10	< 10	73	< 10	104
L38+00NW 29+00N	Z03 238	0.29	1715	1	0.02	26	890	12	< 5	2	35	0.07	< 10	< 10	65	< 10	192
L38+00NW 29+25N	Z03 238	0.40	490	< 1	0.02	21	1100	2	< 5	3	24	0.08	< 10	< 10	74	< 10	194
L38+00NW 29+50N	Z03 238	0.34	310	2	0.01	24	850	4	< 5	3	28	0.08	< 10	< 10	99	< 10	140
L38+00NW 29+75N	Z03 238	0.36	495	3	0.01	58	630	6	< 5	4	46	0.08	< 10	< 10	81	< 10	112
L38+00NW 30+00N	Z03 238	0.56	2080	3	0.02	153	980	2	< 5	10	53	0.07	< 10	< 10	85	< 10	144
L38+00NW 30+25N	Z03 238	0.28	515	1	0.01	22	660	4	< 5	3	39	0.09	< 10	< 10	73	< 10	78
L38+00NW 30+50N	Z03 238	0.60	3000	2	0.02	66	1230	< 2	< 5	7	66	0.08	< 10	< 10	71	< 10	236
L38+00NW 30+75N	Z03 238	0.58	815	4	0.01	48	910	< 2	< 5	6	49	0.08	< 10	< 10	108	< 10	110
L38+00NW 31+00N	Z03 238	0.66	1045	3	0.02	134	930	< 2	5	14	55	0.08	< 10	< 10	92	< 10	104
L38+00NW 31+25N	Z03 238	0.37	265	2	0.01	46	1360	< 2	5	6	18	0.05	< 10	< 10	109	< 10	52
L38+00NW 31+50N	Z03 238	0.55	1620	1	0.01	82	600	< 2	< 5	5	25	0.09	< 10	< 10	80	< 10	104
L38+50NW 27+50N	Z03 238	1.04	675	1	0.02	58	1210	< 2	< 5	7	40	0.10	< 10	< 10	96	< 10	124
L38+50NW 27+75N	Z03 238	0.16	1420	1	0.02	13	310	4	< 5	2	32	0.07	< 10	< 10	35	< 10	124
L38+50NW 28+00N	Z03 238	0.65	765	1	0.02	51	770	4	< 5	5	50	0.09	< 10	< 10	90	< 10	170
L38+50NW 28+25N	Z03 238	0.28	395	1	0.02	20	430	< 2	< 5	2	25	0.07	< 10	< 10	74	< 10	98
L38+50NW 28+50N	Z03 238	0.49	2110	3	0.02	138	700	4	< 5	10	59	0.05	< 10	< 10	55	< 10	232
L38+50NW 28+75N	Z03 238	0.35	450	3	0.02	53	380	6	< 5	3	41	0.08	< 10	< 10	75	< 10	176
L38+50NW 29+00N	Z03 238	0.30	600	< 1	0.01	22	520	4	< 5	2	29	0.07	< 10	< 10	76	< 10	170
L38+50NW 29+25N	Z03 238	0.25	580	1	0.01	29	620	< 2	< 5	2	25	0.05	< 10	< 10	57	< 10	114
L38+50NW 29+50N	Z03 238	0.54	770	1	0.01	36	1320	< 2	< 5	3	32	0.06	< 10	< 10	72	< 10	200
L38+50NW 29+75N	Z03 238	0.21	1560	2	0.02	24	710	4	< 5	3	41	0.10	< 10	< 10	66	< 10	192
L38+50NW 30+00N	Z03 238	0.28	2410	2	0.01	38	1050	< 2	< 5	3	32	0.08	< 10	< 10	84	< 10	172
L38+50NW 30+25N	Z03 238	0.40	2020	2	0.01	55	1180	< 2	< 5	9	57	0.05	< 10	< 10	99	< 10	250

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: GHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
Tot. Page: 1  
Date: 4-SEP-89  
Invoice #: I-8924143  
P.O. #:

## CERTIFICATE OF ANALYSIS A8924143

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L38+50NW 30+50NE203	238	2	6	10	1.76	0.4	< 5	280	< 0.5	< 2	0.73	1.5	18	103	68	4.49	< 10	< 1	0.06	10
L38+50NW 30+75NE203	238	< 2	4	15	0.96	0.2	< 5	280	< 0.5	< 2	0.71	2.0	18	79	36	3.28	< 10	< 1	0.12	10
L38+50NW 31+00NE203	238	< 2	6	10	1.68	0.2	< 5	240	< 0.5	< 2	1.01	1.0	36	111	105	5.10	< 10	< 1	0.09	10
L38+50NW 31+25NE203	238	4	6	20	1.29	0.4	< 5	220	< 0.5	2	0.65	0.5	14	136	51	5.00	< 10	< 1	0.07	10
L38+50NW 31+50NE203	238	2	4	15	1.04	0.4	< 5	130	< 0.5	< 2	0.47	0.5	14	91	60	3.37	< 10	< 1	0.04	10
L39+00NW 27+50NE203	238	< 4	< 4	< 10	1.29	< 0.2	< 5	150	< 0.5	< 2	0.38	1.0	11	112	12	2.40	< 10	< 1	0.07	10
L39+00NW 27+75NE203	238	< 2	< 2	< 5	0.86	< 0.2	< 5	260	< 0.5	2	0.46	2.0	10	86	9	1.67	< 10	< 1	0.06	10
L39+00NW 28+00NE203	238	6	< 2	< 5	0.92	< 0.2	< 5	240	< 0.5	< 2	0.53	2.0	9	87	9	1.50	< 10	< 1	0.06	10
L39+00NW 28+25NE203	238	< 2	< 2	30	0.92	< 0.2	< 5	500	< 0.5	< 2	0.56	3.5	13	84	20	2.11	< 10	< 1	0.12	10
L39+00NW 28+50NE203	238	< 2	< 2	< 5	1.20	0.4	< 5	150	< 0.5	< 2	0.43	0.5	7	114	11	2.20	< 10	< 1	0.06	10
L39+00NW 28+75NE203	238	< 2	< 2	10	1.41	< 0.2	< 5	110	< 0.5	2	0.44	0.5	6	87	22	2.97	< 10	< 1	0.09	10
L39+00NW 29+00NE203	238	< 2	4	200	1.00	< 0.2	< 5	110	< 0.5	2	0.47	0.5	6	132	8	1.67	< 10	< 1	0.11	20
L39+00NW 29+25NE203	238	< 4	< 4	< 5	0.92	0.6	< 5	170	< 0.5	< 2	0.68	5.0	8	86	15	2.08	< 10	< 1	0.08	10
L39+00NW 29+50NE203	238	< 2	< 2	< 5	1.43	< 0.2	< 5	110	< 0.5	< 2	0.39	0.5	7	105	16	2.49	< 10	< 1	0.06	10
L39+00NW 29+75NE203	238	< 4	< 4	20	0.83	0.4	< 5	170	< 0.5	2	0.51	2.0	5	98	20	1.98	< 10	< 1	0.08	10
L39+00NW 30+00NE203	238	< 2	< 2	< 5	1.67	0.2	< 5	100	< 0.5	< 2	0.46	0.5	9	109	20	3.08	< 10	< 1	0.08	10
L39+00NW 30+25NE203	238	2	2	< 5	1.54	0.2	< 5	180	< 0.5	< 2	0.47	1.5	9	98	29	3.38	< 10	< 1	0.07	10
L39+00NW 30+50NE203	238	4	< 2	< 5	1.54	0.6	< 5	240	< 0.5	< 2	0.48	1.0	11	116	33	3.43	< 10	< 1	0.10	10
L39+00NW 30+75NE203	238	< 4	< 4	< 10	1.46	0.4	< 5	480	< 0.5	2	0.64	4.0	19	126	116	6.42	< 10	< 1	0.08	10
L39+00NW 31+00NE203	238	2	4	20	1.32	0.2	< 5	400	< 0.5	< 2	0.66	2.0	19	89	121	5.90	< 10	< 1	0.11	10
L39+00NW 31+25NE203	238	4	2	< 5	1.22	1.2	< 5	420	< 0.5	2	0.76	4.0	14	108	92	4.66	< 10	< 1	0.10	10
L39+00NW 31+50NE203	238	< 2	4	< 5	0.50	< 0.2	< 5	110	< 0.5	< 2	0.40	0.5	14	329	14	1.58	< 10	< 1	0.01	< 10
L43+00NW 08+50NE203	238	< 4	< 4	< 10	1.41	0.2	< 5	130	< 0.5	2	0.31	0.5	7	93	18	2.64	< 10	< 1	0.07	10
L43+00NW 08+75NE203	238	< 4	< 4	< 10	1.83	0.2	< 5	140	< 0.5	< 2	0.38	0.5	9	121	24	3.53	< 10	< 1	0.08	10
L43+00NW 09+00NE203	238	< 2	< 2	< 5	1.93	0.6	< 5	170	< 0.5	< 2	0.36	< 0.5	9	90	22	2.75	< 10	< 1	0.07	10
L43+00NW 09+25NE203	238	< 4	< 4	< 10	2.09	0.4	< 5	190	< 0.5	< 2	0.45	< 0.5	9	103	35	2.87	< 10	< 1	0.09	20
L43+00NW 09+50NE203	238	4	< 2	< 5	1.30	0.4	5	120	< 0.5	< 2	0.37	< 0.5	4	83	14	2.75	< 10	< 1	0.10	10
L43+00NW 09+75NE203	238	8	6	< 10	5.66	4.6	30	640	< 0.5	< 2	1.04	2.0	18	120	162	6.22	10	< 1	0.20	40
L43+00NW 10+00NE203	238	6	4	20	2.56	1.2	15	240	< 0.5	< 2	0.88	1.0	6	65	64	2.31	< 10	< 1	0.03	20
L43+00NW 10+25NE203	238	4	< 2	10	1.46	0.2	5	130	< 0.5	< 2	0.30	< 0.5	6	77	17	2.37	< 10	< 1	0.04	10
L43+00NW 10+50NE203	238	2	< 2	< 5	1.74	0.4	10	140	< 0.5	< 2	0.45	< 0.5	3	64	23	1.75	< 10	< 1	0.02	10
L43+00NW 10+75NE203	238	< 2	< 2	< 5	2.07	0.4	10	230	< 0.5	< 2	0.50	< 0.5	9	73	42	3.10	< 10	< 1	0.08	20
L43+00NW 11+00NE203	238	< 4	< 4	< 10	1.94	0.2	15	140	< 0.5	< 2	0.28	< 0.5	8	78	19	3.05	< 10	< 1	0.08	20
L43+00NW 11+25NE203	238	< 2	< 2	< 5	1.48	0.2	10	110	< 0.5	< 2	0.40	< 0.5	7	91	15	2.75	< 10	< 1	0.08	10
L43+00NW 11+50NE203	238	< 4	< 4	< 10	1.31	0.4	15	140	< 0.5	< 2	0.35	< 0.5	5	82	9	1.81	< 10	< 1	0.04	10
L43+00NW 11+75NE203	238	6	< 2	< 5	1.87	0.2	10	190	< 0.5	2	0.39	< 0.5	5	75	15	2.89	< 10	< 1	0.07	10
L43+00NW 12+00NE203	238	< 2	< 2	20	1.51	0.2	< 5	130	< 0.5	< 2	0.36	< 0.5	7	69	14	2.46	< 10	< 1	0.06	10
L43+00NW 12+25NE203	238	4	< 2	10	2.11	0.2	5	130	< 0.5	< 2	0.33	< 0.5	7	77	18	3.40	< 10	< 1	0.09	10
L43+00NW 12+50NE203	238	< 2	< 2	< 5	1.30	0.4	10	100	< 0.5	< 2	0.35	< 0.5	5	60	8	2.27	< 10	< 1	0.06	10
L43+00NW 12+75NE203	238	2	< 2	20	2.05	0.2	< 5	190	< 0.5	2	0.47	0.5	7	93	14	3.11	< 10	< 1	0.08	10

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
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TERRACON EXPLORATIONS LTD.

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Project : EZE/PIAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. 1-B  
Tot. Pages 6  
Date : 4-SEP-89  
Invoice # : I-8924143  
P.O. # :

## CERTIFICATE OF ANALYSIS A8924143

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	
L38+50NW 30+50N	E203	238	0.67	975	2	0.01	51	2170	< 2	< 5	6	35	0.05	< 10	< 10	125	< 10	192
L38+50NW 30+75N	E203	238	0.36	1745	3	0.01	27	1060	2	< 5	4	36	0.08	< 10	< 10	86	< 10	140
L38+50NW 31+00N	E203	238	1.23	1570	2	0.02	41	1920	< 2	< 5	7	47	0.14	< 10	< 10	162	< 10	126
L38+50NW 31+25N	E203	238	0.52	645	< 1	0.01	44	940	< 2	< 5	6	34	0.08	< 10	< 10	159	< 10	132
L38+50NW 31+50N	E203	238	0.38	500	1	0.01	38	580	2	< 5	3	25	0.08	< 10	< 10	106	< 10	66
L39+00NW 27+50N	E203	238	0.33	1540	< 1	0.01	19	1040	4	< 5	2	24	0.07	< 10	< 10	57	< 10	166
L39+00NW 27+75N	E203	238	0.23	2280	< 1	0.01	13	450	8	< 5	2	29	0.06	< 10	< 10	43	< 10	160
L39+00NW 28+00N	E203	238	0.19	1920	< 1	0.01	13	750	2	< 5	1	28	0.06	< 10	< 10	39	< 10	140
L39+00NW 28+25N	E203	238	0.27	2990	< 1	0.01	23	790	< 2	< 5	2	31	0.08	< 10	< 10	45	< 10	250
L39+00NW 28+50N	E203	238	0.32	455	< 1	0.02	14	370	< 2	< 5	2	27	0.08	< 10	< 10	60	< 10	116
L39+00NW 28+75N	E203	238	0.44	305	< 1	0.01	25	950	< 2	< 5	3	27	0.08	< 10	< 10	73	< 10	106
L39+00NW 29+00N	E203	238	0.26	405	1	0.02	12	460	4	< 5	2	31	0.09	< 10	< 10	49	< 10	94
L39+00NW 29+25N	E203	238	0.23	1395	1	0.01	19	830	2	< 5	1	36	0.06	< 10	< 10	51	< 10	182
L39+00NW 29+50N	E203	238	0.42	420	< 1	0.02	23	680	4	< 5	3	21	0.08	< 10	< 10	59	< 10	114
L39+00NW 29+75N	E203	238	0.20	390	1	0.01	20	530	2	< 5	2	30	0.07	< 10	< 10	53	< 10	118
L39+00NW 30+00N	E203	238	0.57	370	1	0.01	27	670	< 2	< 5	3	27	0.10	< 10	< 10	76	< 10	126
L39+00NW 30+25N	E203	238	0.54	740	2	0.01	27	1300	2	< 5	4	29	0.08	< 10	< 10	83	< 10	152
L39+00NW 30+50N	E203	238	0.61	1025	1	0.01	36	1260	2	< 5	4	26	0.09	< 10	< 10	83	< 10	226
L39+00NW 30+75N	E203	238	0.46	1890	3	< 0.01	78	2530	< 2	< 5	10	34	0.04	< 10	< 10	169	< 10	350
L39+00NW 31+00N	E203	238	0.52	2870	3	0.01	63	2350	< 2	5	8	29	0.04	< 10	< 10	132	< 10	198
L39+00NW 31+25N	E203	238	0.46	1635	2	0.01	73	1720	< 2	< 5	6	43	0.08	< 10	< 10	122	< 10	214
L39+00NW 31+50N	E203	238	0.67	1005	< 1	0.01	53	690	< 2	< 5	4	10	0.04	< 10	< 10	25	< 10	62
L43+00NW 08+50N	E203	238	0.42	325	1	0.01	18	470	4	< 5	3	20	0.07	< 10	< 10	63	< 10	74
L43+00NW 08+75N	E203	238	0.60	330	< 1	0.02	26	910	< 2	< 5	4	23	0.07	< 10	< 10	71	< 10	100
L43+00NW 09+00N	E203	238	0.51	435	< 1	0.01	18	460	2	< 5	3	24	0.06	< 10	< 10	70	< 10	90
L43+00NW 09+25N	E203	238	0.66	690	< 1	0.02	29	670	< 2	< 5	5	27	0.07	< 10	< 10	66	< 10	82
L43+00NW 09+50N	E203	238	0.33	235	< 1	0.01	12	510	< 2	< 5	2	24	0.08	< 10	< 10	77	< 10	74
L43+00NW 09+75N	E203	238	0.98	1450	< 1	0.02	106	1390	4	< 5	20	64	0.05	< 10	< 10	115	< 10	182
L43+00NW 10+00N	E203	238	0.50	220	< 1	0.01	24	1000	< 2	< 5	5	51	0.03	< 10	< 10	50	< 10	84
L43+00NW 10+25N	E203	238	0.37	420	< 1	0.01	10	950	< 2	< 5	2	16	0.04	< 10	< 10	57	< 10	100
L43+00NW 10+50N	E203	238	0.33	130	< 1	0.01	7	240	6	< 5	2	27	0.04	< 10	< 10	47	< 10	46
L43+00NW 10+75N	E203	238	0.50	310	< 1	0.01	25	330	4	< 5	5	39	0.04	< 10	< 10	72	< 10	72
L43+00NW 11+00N	E203	238	0.51	305	< 1	0.01	18	1240	2	< 5	3	19	0.07	< 10	< 10	61	< 10	110
L43+00NW 11+25N	E203	238	0.48	230	< 1	0.01	18	970	< 2	< 5	3	23	0.07	< 10	< 10	61	< 10	80
L43+00NW 11+50N	E203	238	0.32	350	< 1	0.01	10	400	2	< 5	2	19	0.06	< 10	< 10	49	< 10	66
L43+00NW 11+75N	E203	238	0.52	245	< 1	0.01	16	1520	2	< 5	3	20	0.07	< 10	< 10	63	< 10	112
L43+00NW 12+00N	E203	238	0.49	380	< 1	0.01	16	800	2	< 5	3	18	0.06	< 10	< 10	58	< 10	86
L43+00NW 12+25N	E203	238	0.54	300	< 1	0.01	21	1930	4	< 5	3	18	0.06	< 10	< 10	67	< 10	110
L43+00NW 12+50N	E203	238	0.38	235	< 1	0.01	10	700	< 2	< 5	2	18	0.06	< 10	< 10	52	< 10	94
L43+00NW 12+75N	E203	238	0.56	295	< 1	0.01	16	2270	< 2	< 5	4	27	0.08	< 10	< 10	70	< 10	118

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE., NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

TERRACON INC. / HUGHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
 VANCOUVER, BC  
 V6C 2W2

Project : EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

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 Tot. Pages: 6  
 Date: 4-SEP-89  
 Invoice #: I-8924143  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8924143

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L43+00NW 13+00N	Z03 238	< 2	< 2	< 5	1.54	0.2	20	180	< 0.5	< 2	0.41	< 0.5	9	77	8	2.01	< 10	< 1	0.06	10
L43+00NW 13+25N	Z03 238	< 4	< 4	30	2.47	0.6	< 5	250	< 0.5	2	0.50	0.5	14	93	35	3.11	< 10	< 1	0.10	20
L43+00NW 13+50N	Z03 238	2	< 2	< 5	3.83	1.0	25	440	< 0.5	< 2	1.17	0.5	19	93	98	5.13	< 10	< 1	0.15	30
L43+00NW 13+75N	Z03 238	34	< 2	< 5	1.51	< 0.2	5	120	< 0.5	< 2	0.44	< 0.5	8	84	19	2.71	< 10	< 1	0.08	10
L43+00NW 14+00N	Z03 238	2	< 2	< 5	0.98	0.2	15	100	< 0.5	< 2	0.29	< 0.5	4	54	18	1.87	< 10	< 1	0.06	10
L43+00NW 14+25N	Z03 238	4	< 2	< 5	1.74	< 0.2	10	110	< 0.5	< 2	0.38	< 0.5	10	71	38	3.17	< 10	< 1	0.05	10
L43+00NW 14+50N	Z03 238	6	< 2	< 5	2.11	< 0.2	15	90	< 0.5	< 2	0.29	< 0.5	10	58	24	3.53	< 10	1	0.08	10
L43+00NW 14+75N	Z03 238	< 2	< 2	< 5	1.48	< 0.2	5	100	< 0.5	< 2	0.35	< 0.5	7	76	14	2.81	< 10	< 1	0.08	10
L43+00NW 15+00N	Z03 238	< 2	< 2	< 5	2.34	< 0.2	5	350	< 0.5	< 2	0.81	1.0	23	39	59	5.65	10	< 1	0.12	10
L43+00NW 15+25N	Z03 238	6	< 2	50	1.71	< 0.2	< 5	160	< 0.5	< 2	0.47	< 0.5	10	73	20	2.87	< 10	< 1	0.09	10
L43+00NW 15+50N	Z03 238	4	< 2	< 5	1.34	0.2	10	110	< 0.5	2	0.43	< 0.5	7	68	19	2.78	< 10	< 1	0.06	10
L43+00NW 15+75N	Z03 238	4	< 2	< 5	1.40	0.2	5	150	< 0.5	< 2	0.46	< 0.5	9	96	16	2.96	< 10	< 1	0.11	10
L43+00NW 16+00N	Z03 238	< 2	< 2	< 5	1.32	0.2	< 5	250	< 0.5	< 2	0.37	0.5	8	73	14	2.69	< 10	< 1	0.09	10
L43+00NW 16+25N	Z03 238	2	< 2	< 5	1.59	0.6	5	180	< 0.5	< 2	0.34	< 0.5	8	74	27	2.56	< 10	< 1	0.09	10
L43+00NW 16+50N	Z03 238	< 2	< 2	< 5	1.42	0.6	< 5	250	< 0.5	< 2	0.35	< 0.5	5	72	17	2.52	< 10	< 1	0.08	10
L43+00NW 16+75N	Z03 238	2	< 2	5	1.20	0.6	10	310	< 0.5	< 2	0.37	< 0.5	6	73	14	2.25	< 10	< 1	0.08	10
L43+00NW 17+00N	Z03 238	< 2	< 2	< 5	2.41	0.2	20	180	< 0.5	< 2	0.44	< 0.5	15	125	49	4.76	< 10	< 1	0.06	10
L43+00NW 17+25N	Z03 238	16	< 2	< 5	1.30	< 0.2	< 5	180	< 0.5	2	0.38	1.5	9	113	15	2.32	< 10	< 1	0.10	10
L43+00NW 17+50N	Z03 238	8	< 2	< 5	1.32	< 0.2	5	150	< 0.5	< 2	0.33	0.5	9	70	21	3.18	< 10	< 1	0.08	10
L43+00NW 17+75N	Z03 238	2	< 2	< 5	1.56	0.2	10	110	< 0.5	< 2	0.32	< 0.5	8	85	36	3.71	< 10	< 1	0.05	10
L44+00NW 31+50N	Z03 238	< 2	< 2	< 5	0.76	0.2	15	120	< 0.5	2	0.22	< 0.5	2	48	7	1.23	< 10	< 1	0.04	10
L44+00NW 31+75N	Z03 238	4	< 2	< 5	1.04	< 0.2	5	100	< 0.5	< 2	0.29	< 0.5	6	69	13	2.08	< 10	< 1	0.06	10
L44+00NW 32+00N	Z03 238	2	< 2	< 5	1.19	0.4	10	210	< 0.5	< 2	0.27	< 0.5	8	59	18	2.37	< 10	< 1	0.07	10
L44+00NW 32+25N	Z03 238	4	< 2	< 5	1.10	0.4	< 5	290	< 0.5	< 2	0.37	0.5	7	70	16	1.81	< 10	< 1	0.07	10
L44+00NW 32+50N	Z03 238	52	< 2	< 5	1.40	0.2	20	200	< 0.5	< 2	0.54	< 0.5	8	88	27	2.77	< 10	< 1	0.08	10
L44+00NW 32+75N	Z03 238	< 2	< 2	< 5	1.10	0.4	< 5	110	< 0.5	< 2	0.29	< 0.5	3	88	19	2.11	< 10	< 1	0.05	10
L44+00NW 33+00N	Z03 238	6	< 2	< 5	1.02	0.2	10	100	< 0.5	< 2	0.36	< 0.5	4	77	24	2.30	< 10	< 1	0.05	10
L44+00NW 33+25N	Z03 238	< 4	< 4	< 10	1.45	0.6	20	90	< 0.5	< 2	0.34	< 0.5	6	102	21	3.36	< 10	< 1	0.07	10
L44+00NW 33+50N	Z03 238	8	< 2	< 5	0.86	0.8	10	220	< 0.5	2	0.28	< 0.5	5	62	23	2.19	< 10	< 1	0.06	10
L44+50NW 29+50N	Z03 238	4	< 2	< 10	1.47	0.4	30	110	< 0.5	< 2	0.29	0.5	10	89	31	4.21	< 10	< 1	0.12	10
L44+50NW 29+75N	Z03 238	8	< 2	< 5	1.46	0.2	45	110	< 0.5	2	0.42	< 0.5	9	85	50	3.66	< 10	< 1	0.08	10
L44+50NW 30+00N	Z03 238	< 2	< 2	< 5	0.65	0.2	15	160	< 0.5	2	0.39	0.5	4	72	33	2.15	< 10	< 1	0.05	10
L44+50NW 30+25N	Z03 238	< 2	< 2	< 5	0.95	0.8	10	140	< 0.5	2	0.49	< 0.5	5	68	25	3.16	< 10	< 1	0.09	10
L44+50NW 30+50N	Z03 238	6	< 2	< 5	0.99	0.6	15	170	< 0.5	2	0.49	< 0.5	8	72	26	2.63	< 10	< 1	0.10	10
L44+50NW 30+75N	Z03 238	6	< 4	70	0.99	0.4	5	120	< 0.5	2	0.25	0.5	6	86	27	3.08	< 10	< 1	0.08	10
L44+50NW 31+00N	Z03 238	6	< 2	< 5	1.02	0.6	5	160	< 0.5	< 2	0.27	< 0.5	5	79	16	2.77	< 10	< 1	0.08	20
L44+50NW 31+25N	Z03 238	8	2	< 5	1.48	0.6	5	220	< 0.5	2	0.57	0.5	12	83	40	3.56	< 10	< 1	0.08	10
L44+50NW 31+50N	Z03 238	6	< 2	40	0.95	0.4	15	210	< 0.5	< 2	0.43	< 0.5	7	84	19	2.75	< 10	< 1	0.07	10
L44+50NW 31+75N	Z03 238	6	< 2	5	1.12	0.4	5	160	< 0.5	< 2	0.40	< 0.5	5	74	17	1.98	< 10	< 1	0.06	10
L44+50NW 32+00N	Z03 238	< 2	2	50	1.66	0.2	15	270	< 0.5	2	0.52	< 0.5	14	112	32	3.28	< 10	< 1	0.09	10

CERTIFICATION :

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To: JGHES LANG EXPLORATIONS LTD.

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SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L43+00NW 13+00N	E203 238	0.25	990	< 1	0.01	8	950	4	< 5	3	29	0.09	< 10	< 10	57	< 10	152
L43+00NW 13+25N	E203 238	0.51	980	< 1	0.01	25	990	4	< 5	4	34	0.07	< 10	< 10	68	< 10	168
L43+00NW 13+50N	E203 238	0.91	1655	1	0.01	60	1090	4	< 5	11	60	0.05	< 10	< 10	98	< 10	160
L43+00NW 13+75N	E203 238	0.61	380	1	0.01	21	520	< 2	< 5	3	22	0.07	< 10	< 10	65	< 10	56
L43+00NW 14+00N	E203 238	0.20	200	< 1	0.01	12	250	6	< 5	1	19	0.05	< 10	< 10	50	< 10	62
L43+00NW 14+25N	E203 238	0.50	330	< 1	0.01	27	390	< 2	< 5	4	24	0.05	< 10	< 10	69	< 10	86
L43+00NW 14+50N	E203 238	0.52	445	< 1	0.01	21	1430	< 2	< 5	3	16	0.04	< 10	< 10	66	< 10	108
L43+00NW 14+75N	E203 238	0.41	575	< 1	0.01	14	600	4	< 5	2	21	0.04	< 10	< 10	56	< 10	120
L43+00NW 15+00N	E203 238	0.73	3640	< 1	0.01	23	2730	2	< 5	3	46	0.07	< 10	< 10	87	< 10	306
L43+00NW 15+25N	E203 238	0.53	695	< 1	0.01	15	960	< 2	< 5	3	26	0.07	< 10	< 10	65	< 10	106
L43+00NW 15+50N	E203 238	0.42	475	< 1	0.01	18	500	2	< 5	2	25	0.06	< 10	< 10	63	< 10	78
L43+00NW 15+75N	E203 238	0.52	570	< 1	0.02	21	980	< 2	< 5	3	24	0.08	< 10	< 10	69	< 10	90
L43+00NW 16+00N	E203 238	0.38	840	< 1	0.01	17	1230	< 2	< 5	2	21	0.06	< 10	< 10	56	< 10	128
L43+00NW 16+25N	E203 238	0.47	535	< 1	0.01	17	1040	6	< 5	3	21	0.06	< 10	< 10	58	< 10	186
L43+00NW 16+50N	E203 238	0.35	475	< 1	0.01	14	1300	6	< 5	2	20	0.06	< 10	< 10	57	< 10	128
L43+00NW 16+75N	E203 238	0.32	1110	< 1	0.01	14	920	4	< 5	2	21	0.06	< 10	< 10	55	< 10	102
L43+00NW 17+00N	E203 238	0.97	620	< 1	0.01	28	970	< 2	< 5	9	27	0.04	< 10	< 10	110	< 10	126
L43+00NW 17+25N	E203 238	0.39	1270	< 1	0.02	15	780	< 2	< 5	3	24	0.09	< 10	< 10	58	< 10	126
L43+00NW 17+50N	E203 238	0.44	670	< 1	0.01	18	980	< 2	< 5	2	17	0.05	< 10	< 10	62	< 10	96
L43+00NW 17+75N	E203 238	0.53	420	1	0.01	26	540	2	< 5	3	19	0.06	< 10	< 10	90	< 10	84
L44+00NW 31+50N	E203 238	0.19	125	< 1	0.01	8	240	2	< 5	1	12	0.05	< 10	< 10	41	< 10	34
L44+00NW 31+75N	E203 238	0.36	290	1	0.01	15	720	2	< 5	2	16	0.05	< 10	< 10	51	< 10	70
L44+00NW 32+00N	E203 238	0.43	680	< 1	0.01	17	740	4	< 5	2	15	0.06	< 10	< 10	56	< 10	72
L44+00NW 32+25N	E203 238	0.31	1060	1	0.01	16	710	< 2	< 5	2	23	0.06	< 10	< 10	49	< 10	80
L44+00NW 32+50N	E203 238	0.58	990	< 1	0.02	28	1110	4	< 5	3	31	0.07	< 10	< 10	65	< 10	98
L44+00NW 32+75N	E203 238	0.24	195	1	0.01	13	640	6	< 5	2	21	0.07	< 10	< 10	55	< 10	50
L44+00NW 33+00N	E203 238	0.40	235	< 1	0.02	21	860	< 2	< 5	2	19	0.06	< 10	< 10	60	< 10	58
L44+00NW 33+25N	E203 238	0.46	240	< 1	0.02	21	1530	4	< 5	3	22	0.09	< 10	< 10	77	< 10	78
L44+00NW 33+50N	E203 238	0.19	940	< 1	0.01	16	730	8	< 5	1	22	0.06	< 10	< 10	58	< 10	72
L44+50NW 29+50N	E203 238	0.47	670	1	0.01	24	1190	< 2	< 5	4	17	0.07	< 10	< 10	101	< 10	156
L44+50NW 29+75N	E203 238	0.54	395	2	0.01	32	1180	8	< 5	4	24	0.08	< 10	< 10	91	< 10	92
L44+50NW 30+00N	E203 238	0.12	250	3	0.01	19	490	8	< 5	1	29	0.06	< 10	< 10	66	< 10	60
L44+50NW 30+25N	E203 238	0.25	680	1	0.01	19	1590	8	< 5	2	29	0.07	< 10	< 10	89	< 10	92
L44+50NW 30+50N	E203 238	0.34	620	2	0.01	18	840	4	< 5	2	32	0.07	< 10	< 10	83	< 10	104
L44+50NW 30+75N	E203 238	0.26	445	1	0.01	20	1080	6	< 5	2	18	0.06	< 10	< 10	84	< 10	82
L44+50NW 31+00N	E203 238	0.29	310	1	0.01	16	700	6	< 5	2	20	0.09	< 10	< 10	81	< 10	76
L44+50NW 31+25N	E203 238	0.57	835	2	0.01	31	1470	6	< 5	3	37	0.06	< 10	< 10	82	< 10	132
L44+50NW 31+50N	E203 238	0.40	840	2	0.02	17	1250	6	< 5	3	25	0.08	< 10	< 10	82	< 10	92
L44+50NW 31+75N	E203 238	0.30	260	2	0.01	13	670	12	< 5	2	23	0.07	< 10	< 10	62	< 10	56
L44+50NW 32+00N	E203 238	0.55	1265	< 1	0.03	24	920	10	< 5	4	33	0.10	< 10	< 10	92	< 10	114

CERTIFICATION :

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L44+50NW 32+25N	E203	238	4	4	15	1.78	0.2	20	240	< 0.5	< 2	0.61	< 0.5	20	86	53	3.36	< 10	< 1	0.08	10
L44+50NW 32+50N	E203	238	< 2	< 2	10	0.94	0.4	5	270	< 0.5	< 2	0.44	1.0	11	88	20	2.02	< 10	< 1	0.06	10
L44+50NW 32+75N	E203	238	< 2	< 2	10	1.07	0.6	< 5	170	< 0.5	< 2	0.33	0.5	7	66	24	2.22	< 10	< 1	0.06	10
L44+50NW 33+00N	E203	238	4	< 2	< 5	1.17	0.2	5	150	< 0.5	< 2	0.45	0.5	8	101	25	2.53	< 10	< 1	0.07	10
L44+50NW 33+25N	E203	238	4	< 2	15	0.96	0.4	5	190	< 0.5	< 2	0.40	< 0.5	6	61	22	2.03	< 10	< 1	0.07	10
L44+50NW 33+50N	E203	238	< 2	< 2	15	1.20	0.4	5	110	< 0.5	< 2	0.28	0.5	7	94	34	3.65	< 10	< 1	0.07	10
L45+00NW 29+50N	E203	238	4	4	< 5	1.27	0.8	< 5	140	< 0.5	< 2	0.93	2.5	11	110	50	3.71	< 10	< 1	0.07	10
L45+00NW 29+75N	E203	238	6	< 2	10	1.71	0.4	5	170	< 0.5	< 2	0.42	2.5	10	119	18	3.58	< 10	< 1	0.09	20
L45+00NW 30+00N	E203	238	4	4	15	1.59	1.2	15	100	< 0.5	< 2	0.46	0.5	10	90	37	3.70	< 10	< 1	0.09	10
L45+00NW 30+25N	E203	238	< 2	< 2	< 5	1.33	0.4	10	120	< 0.5	< 2	0.45	0.5	7	111	41	3.79	< 10	< 1	0.10	10
L45+00NW 30+50N	E203	238	< 2	4	35	1.29	0.4	15	420	< 0.5	< 2	0.48	1.5	26	72	39	3.53	< 10	2	0.11	10
L45+00NW 30+75N	E203	238	< 2	< 2	10	0.86	0.4	10	100	< 0.5	< 2	0.27	0.5	3	115	28	2.29	< 10	< 1	0.09	10
L45+00NW 31+00N	E203	238	4	< 2	< 5	1.48	1.6	5	110	< 0.5	< 2	0.55	0.5	8	85	34	3.34	< 10	< 1	0.09	10
L45+00NW 31+25N	E203	238	< 2	< 2	< 5	1.30	0.6	5	100	< 0.5	< 2	0.40	0.5	8	100	28	3.27	< 10	1	0.08	10
L45+00NW 31+50N	E203	238	< 2	< 2	< 5	1.12	0.6	5	180	< 0.5	< 2	0.60	0.5	6	77	25	2.77	< 10	< 1	0.08	10
L45+00NW 31+75N	E203	238	2	< 2	15	1.41	0.6	< 5	110	< 0.5	< 2	0.37	0.5	8	94	32	3.05	< 10	< 1	0.08	10
L45+00NW 32+00N	E203	238	2	< 2	< 5	1.53	0.2	20	120	< 0.5	< 2	0.49	< 0.5	9	90	28	3.20	< 10	< 1	0.07	10
L45+00NW 32+25N	E203	238	2	< 2	< 5	1.25	0.2	< 5	120	< 0.5	< 2	0.34	0.5	5	100	14	2.61	< 10	< 1	0.09	20
L45+00NW 32+50N	E203	238	2	< 2	< 5	1.20	0.4	10	190	< 0.5	< 2	0.51	0.5	9	82	27	2.73	< 10	< 1	0.09	10
L45+00NW 32+75N	E203	238	8	< 2	< 5	1.27	1.2	5	240	< 0.5	< 2	0.51	0.5	9	106	21	2.63	< 10	< 1	0.09	10
L45+00NW 33+00N	E203	238	< 2	< 2	< 5	1.02	0.4	< 5	170	< 0.5	< 2	0.32	1.0	12	81	15	2.79	< 10	< 1	0.06	10
L45+00NW 33+25N	E203	238	2	2	< 5	0.93	0.2	10	120	< 0.5	< 2	0.36	0.5	3	92	45	2.94	< 10	< 1	0.05	10
L45+00NW 33+50N	E203	238	< 2	< 2	< 5	1.27	0.6	20	250	< 0.5	< 2	0.74	< 0.5	11	93	29	2.65	< 10	< 1	0.10	10
L45+50NW 29+50N	E203	238	< 2	< 2	10	1.10	0.4	5	90	< 0.5	< 2	0.29	1.0	6	97	13	2.50	< 10	< 1	0.07	20
L45+50NW 29+75N	E203	238	< 4	< 4	< 10	1.44	0.4	5	150	< 0.5	< 2	0.43	1.0	10	95	31	3.62	< 10	< 1	0.12	10
L45+50NW 30+00N	E203	238	< 2	< 2	< 5	1.45	1.4	< 5	300	< 0.5	< 2	0.43	2.5	8	72	21	3.39	< 10	< 1	0.14	20
L45+50NW 30+25N	E203	238	< 2	< 2	< 5	1.54	0.4	< 5	410	< 0.5	< 2	0.40	2.0	11	85	48	3.66	< 10	< 1	0.14	10
L45+50NW 30+50N	E203	238	< 2	< 2	< 5	1.39	0.2	5	190	< 0.5	< 2	0.73	0.5	7	86	36	3.40	< 10	< 1	0.17	10
L45+50NW 30+75N	E203	238	< 2	< 2	< 5	0.84	1.0	< 5	190	< 0.5	< 2	0.26	1.0	5	57	39	2.48	< 10	< 1	0.08	10
L45+50NW 31+00N	E203	238	12	< 2	5	1.28	0.4	5	120	< 0.5	< 2	0.25	< 0.5	7	85	34	3.14	< 10	< 1	0.06	10
L45+50NW 31+25N	E203	238	< 2	< 2	10	0.84	0.6	5	120	< 0.5	< 2	0.19	0.5	2	58	38	2.44	< 10	1	0.06	10
L45+50NW 31+50N	E203	238	< 2	< 2	< 5	1.09	0.4	15	180	< 0.5	< 2	0.30	0.5	5	89	32	2.99	< 10	< 1	0.08	10
L45+50NW 31+75N	E203	238	2	< 2	10	1.62	1.4	5	120	< 0.5	< 2	0.29	0.5	8	65	23	3.49	< 10	< 1	0.07	10
L45+50NW 32+00N	E203	238	4	< 2	< 5	1.15	1.2	15	130	< 0.5	< 2	0.39	0.5	6	87	40	3.65	< 10	< 1	0.10	10
L45+50NW 32+25N	E203	238	4	< 2	< 5	1.05	0.6	15	100	< 0.5	< 2	0.36	0.5	4	85	36	2.68	< 10	< 1	0.07	10
L45+50NW 32+50N	E203	238	6	4	< 5	1.82	0.8	25	120	< 0.5	< 2	0.48	0.5	8	122	66	4.75	< 10	< 1	0.08	10
L45+50NW 32+75N	E203	238	< 2	< 2	< 5	1.15	0.6	5	200	< 0.5	< 2	0.55	1.0	6	94	45	2.09	< 10	< 1	0.07	20
L45+50NW 33+00N	E203	238	2	4	10	1.34	0.6	20	270	< 0.5	< 2	1.04	< 0.5	4	97	32	2.32	< 10	< 1	0.08	10
L45+50NW 33+25N	E203	238	14	< 2	< 5	1.11	0.6	5	210	< 0.5	< 2	0.52	0.5	4	78	27	2.37	< 10	< 1	0.08	10
L45+50NW 33+50N	E203	238	8	8	< 5	2.04	2.6	15	270	< 0.5	< 2	1.44	2.0	9	90	69	3.04	< 10	< 1	0.08	20

CERTIFICATION :





# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE., NORTH VANCOUVER,  
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TERRACON JGHES LANG EXPLORATIONS LTD.

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Project : EZE/PLAS  
 Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. 6-B  
 Tot. Pages: 6  
 Date : 4-SEP-89  
 Invoice # : I-8924143  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8924143

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	
L44+50NW 32+2.5N	E203	238	0.75	755	1	0.02	47	1140	< 2	< 5	5	34	0.09	< 10	< 10	80	< 10	94
L44+50NW 32+5.0N	E203	238	0.23	1670	1	0.02	19	610	< 2	< 5	2	29	0.07	< 10	< 10	60	< 10	84
L44+50NW 32+7.5N	E203	238	0.29	465	1	0.02	14	790	< 2	< 5	2	23	0.08	< 10	< 10	60	< 10	70
L44+50NW 33+0.0N	E203	238	0.33	560	2	0.02	21	660	< 2	< 5	3	29	0.09	< 10	< 10	73	< 10	74
L44+50NW 33+2.5N	E203	238	0.31	785	2	0.02	19	730	< 2	< 5	2	25	0.07	< 10	< 10	61	< 10	54
L44+50NW 33+5.0N	E203	238	0.38	380	3	0.02	28	1150	6	< 5	3	18	0.08	< 10	< 10	91	< 10	100
L45+00NW 29+5.0N	E203	238	0.30	1050	4	0.01	41	2560	4	< 5	3	38	0.04	< 10	< 10	129	< 10	262
L45+00NW 29+7.5N	E203	238	0.46	675	2	0.02	26	1890	< 2	< 5	4	27	0.09	< 10	< 10	83	< 10	302
L45+00NW 30+0.0N	E203	238	0.55	360	1	0.02	36	1010	< 2	< 5	5	26	0.10	< 10	< 10	94	< 10	188
L45+00NW 30+2.5N	E203	238	0.38	400	2	0.02	29	1350	< 2	< 5	4	29	0.09	< 10	< 10	114	< 10	118
L45+00NW 30+5.0N	E203	238	0.35	6290	3	0.01	30	1540	< 2	< 5	2	30	0.07	< 10	< 10	89	< 10	206
L45+00NW 30+7.5N	E203	238	0.14	230	2	0.01	15	970	4	< 5	2	21	0.07	< 10	< 10	61	< 10	86
L45+00NW 31+0.0N	E203	238	0.59	405	2	0.02	26	1350	4	< 5	4	31	0.09	< 10	< 10	90	< 10	124
L45+00NW 31+2.5N	E203	238	0.46	525	2	0.02	28	1320	< 2	< 5	4	22	0.08	< 10	< 10	80	< 10	166
L45+00NW 31+5.0N	E203	238	0.43	450	1	0.02	24	1700	< 2	< 5	3	35	0.06	< 10	< 10	68	< 10	148
L45+00NW 31+7.5N	E203	238	0.46	495	2	0.02	28	1520	4	< 5	3	20	0.06	< 10	< 10	74	< 10	124
L45+00NW 32+0.0N	E203	238	0.63	450	2	0.02	29	1250	< 2	< 5	4	25	0.09	< 10	< 10	82	< 10	104
L45+00NW 32+2.5N	E203	238	0.27	370	1	0.02	11	740	< 2	< 5	2	24	0.07	< 10	< 10	68	< 10	104
L45+00NW 32+5.0N	E203	238	0.44	1180	< 1	0.02	21	1220	4	< 5	3	30	0.07	< 10	< 10	68	< 10	116
L45+00NW 32+7.5N	E203	238	0.31	1815	1	0.02	13	660	8	< 5	2	33	0.07	< 10	< 10	76	< 10	132
L45+00NW 33+0.0N	E203	238	0.23	2310	1	0.01	12	820	8	< 5	1	20	0.05	< 10	< 10	58	< 10	170
L45+00NW 33+2.5N	E203	238	0.17	160	3	0.01	24	590	8	< 5	2	24	0.06	< 10	< 10	100	< 10	90
L45+00NW 33+5.0N	E203	238	0.51	1710	< 1	0.03	26	1130	6	< 5	3	41	0.10	< 10	< 10	73	< 10	124
L45+50NW 29+5.0N	E203	238	0.24	315	< 1	0.02	15	570	4	< 5	3	20	0.10	< 10	< 10	83	< 10	146
L45+50NW 29+7.5N	E203	238	0.47	810	1	0.01	26	1150	6	< 5	4	24	0.10	< 10	< 10	94	< 10	160
L45+50NW 30+0.0N	E203	238	0.34	1500	3	0.01	19	990	4	< 5	3	29	0.08	< 10	< 10	82	< 10	202
L45+50NW 30+2.5N	E203	238	0.37	2130	3	0.01	36	790	10	< 5	4	26	0.06	< 10	< 10	88	< 10	438
L45+50NW 30+5.0N	E203	238	0.49	765	3	0.01	29	1010	8	< 5	3	34	0.06	< 10	< 10	84	< 10	164
L45+50NW 30+7.5N	E203	238	0.16	710	1	0.01	37	1010	2	< 5	1	17	0.04	< 10	< 10	56	< 10	112
L45+50NW 31+0.0N	E203	238	0.31	980	2	0.01	22	1210	10	< 5	2	15	0.05	< 10	< 10	72	< 10	104
L45+50NW 31+2.5N	E203	238	0.11	130	1	0.01	14	1370	6	< 5	1	15	0.05	< 10	< 10	55	< 10	68
L45+50NW 31+5.0N	E203	238	0.31	710	1	0.01	20	1530	4	< 5	2	21	0.05	< 10	< 10	67	< 10	86
L45+50NW 31+7.5N	E203	238	0.45	490	2	0.01	18	1170	< 2	< 5	2	19	0.07	< 10	< 10	67	< 10	148
L45+50NW 32+0.0N	E203	238	0.31	530	2	0.01	23	1660	4	< 5	1	24	0.04	< 10	< 10	86	< 10	98
L45+50NW 32+2.5N	E203	238	0.21	205	3	0.01	23	730	6	< 5	1	25	0.05	< 10	< 10	83	< 10	112
L45+50NW 32+5.0N	E203	238	0.64	560	8	0.01	47	840	8	< 5	5	28	0.08	< 10	< 10	133	< 10	224
L45+50NW 32+7.5N	E203	238	0.25	355	3	0.01	20	410	12	< 5	3	40	0.06	< 10	< 10	76	< 10	76
L45+50NW 33+0.0N	E203	238	0.28	470	3	0.01	25	510	8	< 5	3	57	0.08	< 10	< 10	90	< 10	84
L45+50NW 33+2.5N	E203	238	0.32	395	< 1	0.01	17	500	4	< 5	2	35	0.07	< 10	< 10	80	< 10	84
L45+50NW 33+5.0N	E203	238	0.50	1230	2	0.01	63	1800	6	< 5	6	69	0.03	< 10	< 10	64	< 10	208

CERTIFICATION :



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

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PHONE (604) 984-0221

To CHEMEX LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
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Project : EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -A

Tot. Pages: 5

Date : 6-SEP-89

Invoice #: I-8924146

P.O. # :

## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L46+00NW 29+50N	238	64	< 2	< 5	0.59	1.2	< 5	170	< 0.5	< 2	0.20	1.0	3	55	43	1.90	< 10	1	0.06	10
L46+00NW 29+75N	238	2	< 2	< 5	1.34	1.6	5	450	< 0.5	< 2	0.99	3.5	15	49	75	4.07	< 10	< 1	0.07	10
L46+00NW 30+00N	238	4	< 2	30	0.70	0.4	< 5	260	< 0.5	< 2	0.91	2.0	5	57	45	2.59	< 10	< 1	0.10	10
L46+00NW 30+25N	238	2	< 2	< 5	1.11	0.4	60	420	< 0.5	< 2	0.46	3.0	24	97	105	7.06	< 10	< 1	0.16	20
L46+00NW 30+50N	238	4	< 2	< 5	1.46	0.6	5	110	< 0.5	< 2	0.32	< 0.5	7	64	16	2.86	< 10	< 1	0.07	10
L46+00NW 30+75N	238	< 2	< 2	< 5	1.00	0.8	5	170	< 0.5	< 2	0.29	< 0.5	6	81	22	2.39	< 10	< 1	0.08	10
L46+00NW 31+00N	238	6	< 2	< 5	2.03	0.8	15	190	< 0.5	< 2	0.55	< 0.5	10	80	73	4.49	< 10	< 1	0.15	20
L46+00NW 31+25N	238	2	< 2	< 5	1.28	1.0	10	110	< 0.5	< 2	0.32	< 0.5	7	81	15	2.57	< 10	< 1	0.11	10
L46+00NW 31+50N	238	4	< 2	< 5	1.06	1.2	< 5	120	< 0.5	< 2	0.36	0.5	7	60	24	2.46	< 10	1	0.10	10
L46+00NW 31+75N	238	4	< 2	10	1.28	0.8	15	120	< 0.5	< 2	0.46	0.5	6	101	29	3.16	< 10	< 1	0.11	10
L46+00NW 32+00N	238	6	< 2	< 5	0.77	0.6	< 5	100	< 0.5	< 2	0.25	0.5	4	66	28	2.20	< 10	< 1	0.05	10
L46+00NW 32+25N	238	6	< 2	15	1.25	0.8	20	130	< 0.5	< 2	0.30	< 0.5	8	90	26	3.07	< 10	< 1	0.08	10
L46+00NW 32+50N	238	4	< 2	< 5	0.90	0.6	< 5	110	< 0.5	< 2	0.23	0.5	3	71	30	2.65	< 10	< 1	0.06	10
L46+00NW 32+75N	238	10	6	< 5	3.25	3.2	20	390	0.5	< 2	0.76	1.5	19	106	115	5.03	< 10	< 1	0.19	20
L46+00NW 33+00N	238	4	< 2	40	1.16	1.2	5	160	< 0.5	< 2	0.48	1.0	11	74	41	2.81	< 10	< 1	0.10	20
L46+00NW 33+25N	238	6	< 2	< 5	1.18	1.0	5	100	< 0.5	< 2	0.30	< 0.5	3	93	24	2.35	< 10	1	0.08	20
L46+00NW 33+50N	238	< 2	< 2	< 5	1.00	0.6	5	100	< 0.5	< 2	0.30	< 0.5	4	70	27	2.67	< 10	< 1	0.06	10
L46+50NW 29+50N	238	6	6	15	2.32	2.2	15	370	0.5	< 2	0.97	5.0	16	96	103	4.09	< 10	< 1	0.08	30
L46+50NW 29+75N	238	14	< 2	< 5	1.24	0.2	10	90	< 0.5	< 2	0.26	< 0.5	6	73	27	3.03	< 10	1	0.07	10
L46+50NW 30+00N	238	4	< 2	< 5	1.38	0.2	10	70	< 0.5	< 2	0.29	< 0.5	5	82	18	2.95	< 10	< 1	0.05	10
L46+50NW 30+50N	238	4	< 2	< 5	1.17	1.2	30	100	< 0.5	< 2	0.30	< 0.5	4	68	26	2.65	< 10	< 1	0.07	10
L46+50NW 30+75N	238	4	< 2	< 5	1.50	0.4	100	710	< 0.5	< 2	0.49	2.0	32	83	133	11.30	< 10	< 1	0.17	10
L46+50NW 31+00N	238	2	< 2	< 5	1.25	0.4	5	190	< 0.5	< 2	0.37	< 0.5	9	67	21	2.87	< 10	< 1	0.11	20
L46+50NW 31+25N	238	< 2	< 2	< 5	0.71	0.8	5	120	< 0.5	< 2	0.30	0.5	3	90	34	2.27	< 10	< 1	0.09	10
L46+50NW 31+50N	238	< 2	< 2	< 5	1.01	1.0	< 5	110	< 0.5	< 2	0.27	1.0	5	67	23	2.84	< 10	< 1	0.08	20
L46+50NW 31+75N	238	4	< 2	< 5	1.65	0.6	5	110	< 0.5	< 2	0.36	0.5	8	91	31	3.43	< 10	< 1	0.08	10
L46+50NW 32+00N	238	< 2	< 2	< 5	0.90	1.0	5	170	< 0.5	< 2	0.33	0.5	4	66	42	2.62	< 10	< 1	0.04	10
L46+50NW 32+25N	238	12	< 2	85	1.10	0.6	< 5	90	< 0.5	< 2	0.27	0.5	4	111	39	2.81	< 10	< 1	0.09	20
L46+50NW 32+50N	238	2	< 2	50	1.54	0.6	15	190	< 0.5	< 2	0.53	1.5	11	131	31	3.66	< 10	< 1	0.10	20
L46+50NW 32+75N	238	< 2	< 2	< 5	0.74	1.4	5	570	< 0.5	< 2	1.24	24.0	12	58	43	1.93	< 10	< 1	0.09	10
L46+50NW 33+00N	238	4	< 2	< 5	0.83	0.6	< 5	220	< 0.5	< 2	0.30	0.5	5	62	20	1.59	< 10	< 1	0.06	20
L46+50NW 33+25N	238	6	< 2	10	1.47	0.4	20	80	< 0.5	< 2	0.30	< 0.5	6	93	42	3.43	< 10	< 1	0.07	10
L46+50NW 33+50N	238	< 2	< 2	10	0.99	0.4	10	70	< 0.5	< 2	0.21	< 0.5	4	69	20	3.26	10	< 1	0.06	10
L47+00NW 25+50N	238	< 2	< 2	< 5	0.86	0.2	5	70	< 0.5	< 2	0.21	< 0.5	2	68	5	1.69	< 10	< 1	0.07	10
L47+00NW 25+75N	238	180	< 2	55	1.07	0.6	5	220	< 0.5	< 2	0.42	0.5	9	69	13	2.47	< 10	< 1	0.07	10
L47+00NW 26+00N	238	2	< 2	100	1.55	0.2	< 5	200	< 0.5	< 2	0.58	1.5	8	99	18	3.05	< 10	< 1	0.08	10
L47+00NW 26+25N	238	4	< 2	< 5	0.80	0.6	5	340	< 0.5	< 2	0.55	6.0	10	87	38	5.03	< 10	< 1	0.03	10
L47+00NW 26+50N	238	2	< 2	10	1.81	0.2	5	150	< 0.5	< 2	0.48	0.5	6	104	24	3.10	< 10	< 1	0.07	10
L47+00NW 26+75N	238	< 2	< 2	< 5	0.52	2.6	< 5	120	< 0.5	< 2	0.23	0.5	1	54	21	1.39	< 10	< 1	0.05	20
L47+00NW 27+25N	238	4	< 2	5	2.23	3.8	15	220	0.5	< 2	0.34	2.0	36	81	85	7.78	< 10	< 1	0.09	20

CERTIFICATION : *B. Campbell*



# Chemex Labs Ltd.

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To: CHEMEX LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
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Project: EZE/PLAS

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## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L46+00NW 29+50N	E203 238	0.05	120	1	0.01	21	660	10	< 5	1	15	0.04	< 10	< 10	49	< 10	84
L46+00NW 29+75N	E203 238	0.39	1575	< 1	0.01	40	2120	8	< 5	2	53	0.03	< 10	< 10	84	< 10	154
L46+00NW 30+00N	E203 238	0.16	930	3	0.01	24	950	14	< 5	1	51	0.01	< 10	< 10	53	< 10	140
L46+00NW 30+25N	E203 238	0.15	5740	4	< 0.01	114	1550	< 2	< 5	7	29	0.01	< 10	< 10	117	< 10	376
L46+00NW 30+50N	E203 238	0.41	360	< 1	0.01	21	1130	10	< 5	3	20	0.08	< 10	< 10	69	< 10	140
L46+00NW 30+75N	E203 238	0.19	1070	< 1	0.01	17	530	8	< 5	2	20	0.05	< 10	< 10	65	< 10	122
L46+00NW 31+00N	E203 238	0.72	1420	< 1	0.01	73	1550	4	< 5	7	29	0.05	< 10	< 10	86	< 10	282
L46+00NW 31+25N	E203 238	0.40	880	< 1	0.01	19	790	6	< 5	2	21	0.06	< 10	< 10	61	< 10	172
L46+00NW 31+50N	E203 238	0.31	490	< 1	0.01	24	1290	6	< 5	1	21	0.03	< 10	< 10	50	< 10	122
L46+00NW 31+75N	E203 238	0.40	360	1	0.01	22	2150	10	< 5	2	24	0.06	< 10	< 10	68	< 10	118
L46+00NW 32+00N	E203 238	0.17	380	2	0.01	20	750	4	< 5	1	17	0.05	< 10	< 10	54	< 10	68
L46+00NW 32+25N	E203 238	0.39	795	1	0.01	23	690	< 2	< 5	3	19	0.06	< 10	< 10	63	< 10	118
L46+00NW 32+50N	E203 238	0.14	150	1	0.01	16	1360	12	< 5	2	17	0.06	< 10	< 10	66	< 10	72
L46+00NW 32+75N	E203 238	0.59	2550	3	0.01	84	2280	6	< 5	8	43	0.02	< 10	< 10	80	< 10	226
L46+00NW 33+00N	E203 238	0.34	805	1	0.01	22	1460	< 2	< 5	3	26	0.06	< 10	< 10	62	< 10	116
L46+00NW 33+25N	E203 238	0.24	205	1	0.01	16	580	6	< 5	2	23	0.07	< 10	< 10	64	< 10	60
L46+00NW 33+50N	E203 238	0.18	180	1	0.01	16	1090	4	< 5	2	19	0.06	< 10	< 10	67	< 10	60
L46+50NW 29+50N	E203 238	0.38	2430	8	0.01	65	1540	2	< 5	7	64	0.04	< 10	< 10	75	< 10	242
L46+50NW 29+75N	E203 238	0.36	530	1	0.01	22	1490	2	< 5	2	15	0.05	< 10	< 10	64	< 10	130
L46+50NW 30+00N	E203 238	0.41	285	1	0.01	23	530	4	< 5	3	17	0.06	< 10	< 10	68	< 10	82
L46+50NW 30+50N	E203 238	0.40	255	1	0.01	23	620	2	< 5	3	18	0.06	< 10	< 10	70	< 10	74
L46+50NW 30+75N	E203 238	0.17	>10000	4	< 0.01	161	2940	22	10	16	31	< 0.01	< 10	< 10	117	< 10	666
L46+50NW 31+00N	E203 238	0.42	1880	< 1	0.01	31	680	4	< 5	3	25	0.07	< 10	< 10	64	< 10	186
L46+50NW 31+25N	E203 238	0.10	340	1	0.01	25	700	12	< 5	2	20	0.06	< 10	< 10	63	< 10	98
L46+50NW 31+50N	E203 238	0.25	310	1	0.01	19	1720	4	< 5	2	19	0.07	< 10	< 10	59	< 10	122
L46+50NW 31+75N	E203 238	0.54	515	< 1	0.01	34	2260	8	< 5	4	19	0.06	< 10	< 10	71	< 10	132
L46+50NW 32+00N	E203 238	0.24	235	1	0.01	28	1720	6	< 5	2	21	0.05	< 10	< 10	61	< 10	86
L46+50NW 32+25N	E203 238	0.19	215	2	0.01	25	1460	2	< 5	2	19	0.06	< 10	< 10	65	< 10	80
L46+50NW 32+50N	E203 238	0.39	1590	1	0.02	23	1610	8	< 5	3	31	0.08	< 10	< 10	94	< 10	146
L46+50NW 32+75N	E203 238	0.20	3010	2	0.01	43	970	10	< 5	2	65	0.04	< 10	< 10	40	< 10	396
L46+50NW 33+00N	E203 238	0.16	825	1	0.01	13	570	4	< 5	1	26	0.04	< 10	< 10	46	< 10	64
L46+50NW 33+25N	E203 238	0.48	300	2	0.01	36	1010	4	< 5	4	17	0.06	< 10	< 10	66	< 10	104
L46+50NW 33+50N	E203 238	0.23	335	2	0.01	12	630	4	< 5	2	14	0.08	< 10	< 10	91	< 10	66
L47+00NW 25+50N	E203 238	0.28	140	< 1	0.01	9	650	2	< 5	1	14	0.05	< 10	< 10	33	< 10	46
L47+00NW 25+75N	E203 238	0.28	660	1	0.01	18	920	10	< 5	3	23	0.06	< 10	< 10	61	< 10	104
L47+00NW 26+00N	E203 238	0.47	310	1	0.02	22	1560	< 2	< 5	4	29	0.07	< 10	< 10	81	< 10	154
L47+00NW 26+25N	E203 238	0.13	3050	2	< 0.01	46	2170	10	5	2	26	0.02	< 10	< 10	91	< 10	258
L47+00NW 26+50N	E203 238	0.54	315	1	0.02	23	980	< 2	5	4	29	0.09	< 10	< 10	86	< 10	104
L47+00NW 26+75N	E203 238	0.05	85	3	0.01	13	410	4	< 5	1	19	0.03	< 10	< 10	49	< 10	54
L47+00NW 27+25N	E203 238	0.17	4260	4	0.01	47	5340	12	< 5	5	25	0.02	< 10	< 10	95	< 10	158

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: THES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
Tot. Page: 1  
Date: 6-SEP-89  
Invoice #: I-8924146  
P.O. #:

## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L47+00NW 27+50NE203	238	8	8	< 5	2.65	3.8	5	500	1.0	< 2	0.55	15.0	27	108	145	4.39	< 10	1	0.10	70
L47+00NW 27+75NE203	238	2	10	< 5	0.84	2.6	< 5	410	< 0.5	< 2	3.76	25.0	8	82	55	1.66	< 10	1	0.03	< 10
L47+00NW 28+00NE203	238	4	4	5	0.99	1.2	5	560	< 0.5	< 2	0.50	6.5	8	59	36	2.65	< 10	2	0.08	10
L47+00NW 28+25NE203	238	< 4	< 4	< 5	0.75	1.2	< 5	410	< 0.5	< 2	0.67	6.5	35	248	124	7.42	< 10	2	0.09	10
L47+00NW 28+50NE203	238	2	< 2	< 5	0.51	1.4	< 5	270	< 0.5	< 2	0.52	4.0	9	68	55	5.15	< 10	2	0.06	10
L47+00NW 29+50NE203	238	4	8	200	0.61	1.2	< 5	250	< 0.5	< 2	0.57	1.0	4	47	13	1.17	< 10	< 1	0.06	10
L47+00NW 29+75NE203	238	10	4	< 5	3.13	1.8	15	220	0.5	< 2	0.75	0.5	19	98	80	4.56	< 10	1	0.10	30
L47+00NW 30+00NE203	238	< 2	< 2	< 5	0.91	0.8	< 5	100	< 0.5	< 2	0.41	< 0.5	2	91	8	1.37	< 10	< 1	0.05	20
L47+00NW 30+25NE203	238	2	< 2	< 5	1.62	1.0	25	130	< 0.5	2	0.33	1.0	14	65	49	3.68	< 10	3	0.08	10
L47+00NW 30+50NE203	238	4	< 2	< 5	1.57	1.6	20	180	< 0.5	< 2	0.26	< 0.5	7	94	41	3.68	< 10	< 1	0.08	10
L47+00NW 30+75NE203	238	4	< 2	< 5	1.31	1.2	< 5	100	< 0.5	< 2	0.30	0.5	8	64	21	2.97	< 10	3	0.08	10
L47+00NW 31+00NE203	238	< 2	< 2	< 5	1.04	0.6	< 5	130	< 0.5	< 2	0.43	< 0.5	6	80	9	1.72	< 10	2	0.09	20
L47+00NW 31+25NE203	238	4	< 2	< 5	1.31	0.8	35	150	< 0.5	< 2	0.33	1.5	9	70	33	3.63	< 10	1	0.06	10
L47+00NW 31+50NE203	238	< 2	< 2	< 5	0.65	1.0	5	140	< 0.5	< 2	0.39	1.5	5	75	16	1.82	< 10	2	0.06	20
L47+00NW 31+75NE203	238	< 2	< 2	< 5	0.88	2.4	< 5	140	< 0.5	< 2	0.40	2.5	4	63	70	2.84	< 10	< 1	0.08	10
L47+00NW 32+00NE203	238	4	< 2	< 5	1.02	0.6	10	90	< 0.5	< 2	0.24	0.5	5	87	34	3.25	< 10	< 1	0.07	20
L47+00NW 32+25NE203	238	< 2	< 2	< 5	0.48	1.0	10	90	< 0.5	< 2	0.31	< 0.5	2	65	44	1.90	< 10	< 1	0.05	10
L47+00NW 32+50NE203	238	4	< 2	< 5	0.41	0.8	5	60	< 0.5	< 2	0.15	0.5	2	90	43	1.47	< 10	1	0.05	10
L47+00NW 32+75NE203	238	< 2	< 2	< 5	0.69	1.4	15	100	< 0.5	< 2	0.30	0.5	3	66	44	2.59	< 10	1	0.06	< 10
L47+00NW 33+00NE203	238	4	4	60	1.79	1.4	15	270	0.5	< 2	0.84	2.0	22	91	92	4.40	< 10	1	0.06	20
L47+00NW 33+25NE203	238	< 4	< 4	< 10	1.02	2.6	< 5	150	< 0.5	< 2	0.55	1.0	8	59	29	1.40	< 10	1	0.05	10
L47+00NW 33+50NE203	238	< 2	< 2	< 5	0.78	0.6	5	140	< 0.5	< 2	0.43	0.5	4	95	22	2.30	< 10	2	0.15	20
L47+00NW 33+75NE203	238	< 2	< 2	5	0.82	0.4	5	100	< 0.5	< 2	0.40	< 0.5	3	65	15	1.81	< 10	< 1	0.07	20
L47+00NW 34+00NE203	238	110	4	< 5	1.58	0.6	10	160	< 0.5	2	0.42	0.5	10	173	44	4.15	< 10	< 1	0.08	10
L47+50NW 29+50NE203	238	12	< 2	< 5	1.78	1.2	10	190	< 0.5	< 2	0.42	< 0.5	16	76	38	3.80	< 10	3	0.09	10
L47+50NW 29+75NE203	238	< 2	< 2	10	1.45	1.4	< 5	300	< 0.5	< 2	0.54	0.5	7	89	26	2.87	< 10	1	0.14	20
L47+50NW 30+00NE203	238	8	< 2	< 5	1.13	2.0	< 5	220	< 0.5	< 2	0.54	1.0	9	77	26	3.01	< 10	1	0.13	10
L47+50NW 30+25NE203	238	< 2	< 2	< 5	1.68	1.0	65	430	< 0.5	< 2	0.44	1.0	27	194	55	4.74	< 10	3	0.15	20
L47+50NW 30+50NE203	238	6	< 2	< 5	1.48	1.2	180	320	< 0.5	6	0.25	0.5	20	52	144	6.63	< 10	< 1	0.16	10
L47+50NW 31+00NE203	238	2	2	< 5	0.66	3.2	175	330	< 0.5	< 2	0.32	3.5	22	70	151	9.11	< 10	1	0.18	10
L47+50NW 31+25NE203	238	10	4	< 5	1.05	2.2	< 5	200	< 0.5	< 2	0.30	8.5	7	98	31	6.70	< 10	< 1	0.07	10
L47+50NW 31+50NE203	238	4	< 2	< 5	0.78	2.4	< 5	100	< 0.5	2	0.19	3.0	6	86	15	2.33	< 10	< 1	0.06	10
L47+50NW 31+75NE203	238	8	< 2	< 5	1.27	0.6	10	110	< 0.5	< 2	0.35	1.5	10	77	39	3.47	< 10	< 1	0.05	10
L47+50NW 32+00NE203	238	12	< 2	< 5	0.84	1.2	10	100	< 0.5	2	0.30	1.0	3	84	25	2.35	< 10	< 1	0.06	20
L47+50NW 32+25NE203	238	4	< 2	20	0.65	0.8	5	90	< 0.5	2	0.26	0.5	3	60	35	2.32	< 10	< 1	0.06	20
L47+50NW 32+50NE203	238	4	< 2	< 5	1.04	1.2	20	460	< 0.5	2	0.56	2.0	10	99	42	3.45	< 10	< 1	0.10	10
L47+50NW 32+75NE203	238	6	< 2	40	1.07	1.0	15	100	< 0.5	< 2	0.31	0.5	6	74	41	3.49	< 10	< 1	0.09	10
L47+50NW 33+00NE203	238	4	< 2	< 5	1.22	0.8	< 5	120	< 0.5	< 2	0.35	0.5	7	89	24	2.75	< 10	< 1	0.05	10
L47+50NW 33+25NE203	238	6	4	< 5	1.95	2.6	10	230	< 0.5	2	1.11	0.5	10	86	63	1.80	< 10	< 1	0.05	30
L47+50NW 33+50NE203	238	22	< 2	< 5	1.37	0.6	15	140	< 0.5	2	0.48	0.5	7	83	17	2.75	< 10	< 1	0.06	10

CERTIFICATION :



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE., NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

To CHEMEX LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
 VANCOUVER, BC  
 V6C 2W2

Project : EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -B  
 Tot. Pages. 3  
 Date : 6-SEP-89  
 Invoice # : I-8924146  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L47+00NW 27+50N203	238	0.43	2680	7	0.01	103	1200	8	< 5	12	38	0.04	< 10	< 10	102	10	262
L47+00NW 27+75N203	238	0.43	3740	21	0.01	82	2180	2	< 5	1	184	0.01	< 10	< 10	60	10	752
L47+00NW 28+00N203	238	0.26	4090	8	0.01	27	1010	2	< 5	2	35	0.04	< 10	< 10	97	10	314
L47+00NW 28+25N203	238	0.11	1610	11	0.01	117	2100	12	< 5	12	44	< 0.01	< 10	< 10	332	30	408
L47+00NW 28+50N203	238	0.11	1565	10	< 0.01	53	1210	8	< 5	4	26	< 0.01	< 10	< 10	133	20	290
L47+00NW 29+50N203	238	0.17	810	< 1	0.01	14	400	< 2	< 5	1	37	0.04	< 10	< 10	37	< 10	74
L47+00NW 29+75N203	238	0.74	2570	3	0.01	82	720	< 2	< 5	10	54	0.06	< 10	< 10	95	20	118
L47+00NW 30+00N203	238	0.21	270	< 1	0.01	11	220	< 2	< 5	2	28	0.07	< 10	< 10	51	< 10	40
L47+00NW 30+25N203	238	0.52	915	< 1	0.01	58	1100	10	< 5	4	20	0.05	< 10	< 10	71	10	218
L47+00NW 30+50N203	238	0.55	1155	3	0.01	34	810	6	< 5	4	18	0.05	< 10	< 10	90	10	142
L47+00NW 30+75N203	238	0.45	735	1	0.01	32	870	4	< 5	3	19	0.06	< 10	< 10	76	< 10	188
L47+00NW 31+00N203	238	0.34	565	1	0.01	18	510	< 2	< 5	2	28	0.07	< 10	< 10	56	< 10	156
L47+00NW 31+25N203	238	0.39	965	3	0.01	35	1390	16	< 5	2	22	0.03	< 10	< 10	91	10	244
L47+00NW 31+50N203	238	0.14	1495	1	0.01	17	680	4	< 5	1	25	0.05	< 10	< 10	57	< 10	108
L47+00NW 31+75N203	238	0.13	305	3	0.01	37	720	8	< 5	2	25	0.06	< 10	< 10	109	10	106
L47+00NW 32+00N203	238	0.28	300	2	0.01	29	1940	10	< 5	2	17	0.05	< 10	< 10	68	< 10	86
L47+00NW 32+25N203	238	0.05	120	3	0.01	17	1230	4	< 5	1	19	0.04	< 10	< 10	44	< 10	46
L47+00NW 32+50N203	238	0.03	95	4	0.01	15	440	14	< 5	1	10	0.04	< 10	< 10	51	< 10	40
L47+00NW 32+75N203	238	0.11	125	2	0.01	17	1960	8	< 5	< 1	18	0.03	< 10	< 10	58	10	56
L47+00NW 33+00N203	238	0.46	3100	7	0.01	58	2020	10	< 5	4	43	0.02	< 10	< 10	81	< 10	172
L47+00NW 33+25N203	238	0.21	340	3	0.01	15	1340	6	< 5	1	48	0.02	< 10	< 10	41	< 10	32
L47+00NW 33+50N203	238	0.14	290	6	0.01	14	690	14	< 5	2	28	0.07	< 10	< 10	92	< 10	64
L47+00NW 33+75N203	238	0.16	200	4	0.01	12	290	16	< 5	2	25	0.07	< 10	< 10	68	< 10	52
L47+00NW 34+00N203	238	0.53	605	3	0.01	36	530	10	< 5	4	27	0.10	< 10	< 10	142	< 10	122
L47+50NW 29+50N203	238	0.66	1950	1	0.01	27	680	14	< 5	4	28	0.08	< 10	< 10	98	< 10	140
L47+50NW 29+75N203	238	0.42	1865	1	0.01	23	790	10	< 5	3	39	0.06	< 10	< 10	78	< 10	154
L47+50NW 30+00N203	238	0.28	1615	2	0.01	40	780	10	< 5	2	33	0.04	< 10	< 10	79	< 10	104
L47+50NW 30+25N203	238	0.58	6390	1	< 0.01	130	1240	20	15	7	30	0.02	< 10	< 10	120	< 10	304
L47+50NW 30+50N203	238	0.11	2520	3	< 0.01	100	860	12	30	11	17	< 0.01	< 10	< 10	76	< 10	200
L47+50NW 31+00N203	238	0.10	3690	3	< 0.01	122	1730	24	15	11	19	< 0.01	< 10	< 10	70	< 10	690
L47+50NW 31+25N203	238	0.17	2290	30	0.01	19	2520	8	< 5	2	23	0.06	< 10	< 10	263	< 10	256
L47+50NW 31+50N203	238	0.20	705	2	0.01	18	520	10	< 5	1	13	0.06	< 10	< 10	80	< 10	128
L47+50NW 31+75N203	238	0.47	905	6	0.01	47	1700	12	< 5	2	20	0.05	< 10	< 10	91	< 10	224
L47+50NW 32+00N203	238	0.15	185	2	0.01	17	870	6	< 5	1	21	0.05	< 10	< 10	76	< 10	74
L47+50NW 32+25N203	238	0.10	145	2	0.01	15	980	10	< 5	1	17	0.04	< 10	< 10	62	< 10	50
L47+50NW 32+50N203	238	0.42	3250	1	0.02	33	2240	8	5	3	31	0.05	< 10	< 10	83	< 10	152
L47+50NW 32+75N203	238	0.30	520	2	0.01	27	1060	12	< 5	1	18	0.04	< 10	< 10	81	< 10	96
L47+50NW 33+00N203	238	0.38	440	< 1	0.02	21	740	4	< 5	2	23	0.07	< 10	< 10	73	< 10	68
L47+50NW 33+25N203	238	0.45	170	1	0.02	30	1100	14	5	4	58	0.04	< 10	< 10	46	< 10	68
L47+50NW 33+50N203	238	0.41	815	< 1	0.02	19	910	2	< 5	2	27	0.06	< 10	< 10	78	< 10	94

CERTIFICATION :

*B. Coughlin*



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## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L48+00NW 29+7.5N203	238	4	< 2	10	1.31	0.8	10	120	< 0.5	4	0.41	< 0.5	5	59	13	2.53	< 10	< 1	0.05	10
L48+00NW 30+00N203	238	4	< 2	40	1.26	0.4	< 5	180	< 0.5	< 2	0.41	0.5	5	88	17	2.55	< 10	< 1	0.07	10
L48+00NW 30+2.5N203	238	< 2	< 2	10	1.29	< 0.2	10	150	< 0.5	< 2	0.41	0.5	13	81	23	3.86	< 10	< 1	0.09	10
L48+00NW 30+5.0N203	238	10	< 2	40	1.32	< 0.2	5	200	< 0.5	< 2	0.39	0.5	13	121	39	4.15	< 10	< 1	0.08	10
L48+00NW 30+7.5N203	238	10	< 2	< 5	2.12	0.8	5	120	< 0.5	< 2	0.28	0.5	10	92	32	4.46	< 10	< 1	0.06	10
L48+00NW 31+00N203	238	4	< 2	15	1.48	0.4	< 5	160	< 0.5	2	0.56	3.5	14	94	24	3.69	< 10	< 1	0.06	10
L48+00NW 31+2.5N203	238	< 2	< 2	< 5	1.43	0.8	< 5	90	< 0.5	< 2	0.34	2.5	8	76	21	4.25	< 10	< 1	0.08	20
L48+00NW 31+5.0N203	238	6	4	< 5	1.74	< 0.2	15	80	< 0.5	2	0.37	1.0	16	103	39	3.94	< 10	< 1	0.07	10
L48+00NW 31+7.5N203	238	< 2	4	< 5	0.51	< 0.2	10	130	< 0.5	< 2	0.37	0.5	5	78	35	2.88	< 10	< 1	0.08	20
L48+00NW 32+00N203	238	< 2	6	< 5	1.06	< 0.2	5	130	< 0.5	< 2	0.87	1.0	7	114	47	3.27	< 10	< 1	0.08	10
L48+00NW 32+2.5N203	238	< 2	4	< 5	1.07	0.8	20	150	< 0.5	< 2	0.46	4.0	14	110	46	3.72	< 10	< 1	0.06	10
L48+00NW 32+5.0N203	238	< 2	8	10	1.73	0.4	10	420	< 0.5	< 2	1.42	3.5	36	127	108	5.68	< 10	< 1	0.12	10
L48+00NW 32+7.5N203	238	< 2	4	< 5	1.27	0.4	5	120	< 0.5	< 2	0.62	1.5	13	72	47	3.39	< 10	< 1	0.09	10
L48+00NW 33+00N203	238	< 2	2	< 5	1.80	0.4	10	170	< 0.5	< 2	0.65	0.5	13	138	39	4.01	< 10	< 1	0.12	10
L48+00NW 33+2.5N203	238	6	4	< 5	2.25	1.4	10	280	< 0.5	< 2	1.58	2.5	18	104	109	3.69	< 10	< 1	0.15	20
L48+00NW 33+5.0N203	238	< 2	4	< 5	1.99	0.6	10	230	< 0.5	< 2	0.60	2.5	24	115	66	3.88	< 10	< 1	0.14	20
L48+50NW 29+5.0N203	238	< 20	< 20	< 50	0.27	1.0	< 5	130	< 0.5	< 2	4.20	2.0	3	13	63	0.54	< 10	< 1	0.01	< 10
L48+50NW 29+7.5N203	238	10	4	< 10	1.14	2.6	< 5	150	< 0.5	2	2.88	2.5	6	37	67	1.29	< 10	< 1	0.06	10
L48+50NW 30+00N203	238	< 2	< 2	< 5	0.96	0.4	< 5	80	< 0.5	< 2	0.37	0.5	6	64	20	2.42	< 10	< 1	0.06	10
L48+50NW 30+2.5N203	238	< 2	< 2	< 5	1.12	< 0.2	10	140	< 0.5	< 2	0.57	1.0	10	91	29	3.87	< 10	< 1	0.09	10
L48+50NW 30+5.0N203	238	< 4	10	< 10	0.70	3.8	< 5	140	< 0.5	< 2	3.90	11.5	3	29	121	0.90	< 10	< 1	0.02	< 10
L48+50NW 30+7.5N203	238	2	< 2	< 5	1.43	1.2	< 5	170	< 0.5	< 2	0.29	2.5	10	111	67	4.25	< 10	< 1	0.04	10
L48+50NW 31+00N203	238	8	10	< 5	1.30	2.0	< 5	190	< 0.5	< 2	0.67	5.0	23	71	148	3.50	< 10	< 1	0.08	30
L48+50NW 31+2.5N203	238	2	< 2	< 5	1.24	1.0	< 5	230	< 0.5	< 2	0.30	2.0	12	105	23	3.82	< 10	< 1	0.06	10
L48+50NW 31+5.0N203	238	4	< 2	< 5	0.71	< 0.2	10	100	< 0.5	< 2	0.24	< 0.5	7	77	60	3.98	< 10	< 1	0.06	10
L48+50NW 31+7.5N203	238	< 2	< 2	< 5	0.83	< 0.2	< 5	140	< 0.5	< 2	0.40	0.5	4	87	17	1.99	< 10	< 1	0.06	10
L48+50NW 32+00N203	238	2	2	< 5	1.32	0.6	< 5	150	< 0.5	< 2	0.35	0.5	10	81	30	3.37	< 10	< 1	0.06	10
L48+50NW 32+2.5N203	238	< 2	< 2	< 5	0.69	1.6	15	120	< 0.5	< 2	0.38	1.0	5	98	21	2.11	< 10	< 1	0.08	10
L48+50NW 32+5.0N203	238	2	< 2	< 5	1.01	1.0	< 5	130	< 0.5	< 2	0.45	0.5	5	83	17	2.26	< 10	< 1	0.11	10
L48+50NW 32+7.5N203	238	4	< 2	< 5	1.15	0.6	10	160	< 0.5	< 2	0.52	0.5	7	125	18	2.63	< 10	< 1	0.09	10
L48+50NW 33+00N203	238	4	< 2	< 5	1.30	0.4	< 5	130	< 0.5	< 2	0.57	1.0	10	92	19	2.75	< 10	< 1	0.11	10
L48+50NW 33+2.5N203	238	4	< 2	< 5	1.36	1.0	< 5	290	< 0.5	< 2	0.90	1.5	15	115	30	2.75	< 10	< 1	0.16	10
L48+50NW 33+5.0N203	238	4	< 2	< 5	0.86	0.4	< 5	210	< 0.5	< 2	0.75	1.0	6	81	18	2.35	< 10	< 1	0.11	10
L49+00NW 29+5.0N203	238	4	< 2	< 5	1.21	< 0.2	< 5	100	< 0.5	< 2	0.37	0.5	4	81	8	2.16	< 10	< 1	0.06	10
L49+00NW 29+7.5N203	238	< 2	< 2	< 5	0.44	< 0.2	< 5	110	< 0.5	< 2	0.59	0.5	2	29	24	1.35	< 10	< 1	0.03	< 10
L49+00NW 30+00N203	238	< 2	< 2	< 5	1.03	0.4	< 5	100	< 0.5	< 2	0.42	0.5	5	97	14	2.09	< 10	< 1	0.07	10
L49+00NW 30+2.5N203	238	22	< 2	< 5	0.88	0.4	< 5	170	< 0.5	< 2	0.43	0.5	7	90	10	1.79	< 10	< 1	0.10	10
L49+00NW 30+5.0N203	238	4	6	< 5	1.76	1.8	10	190	< 0.5	< 2	0.97	2.0	7	96	79	3.14	< 10	< 1	0.08	20
L49+00NW 30+7.5N203	238	6	< 2	< 5	0.68	0.6	< 5	150	< 0.5	< 2	0.39	2.0	6	82	23	2.19	< 10	< 1	0.07	10
L49+00NW 31+00N203	238	6	< 2	< 5	1.40	< 0.2	< 5	120	< 0.5	4	0.37	0.5	7	133	36	3.85	< 10	< 1	0.06	10

CERTIFICATION :



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

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Project : EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -B

Tot. Pages

Date : 6-SEP-89

Invoice # : I-8924146

P.O. #

## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L48+OONV 29+7.5N203	238	0.42	290	< 1	0.01	12	700	4	< 5	2	25	0.07	< 10	< 10	69	< 10	76
L48+OONV 30+OON203	238	0.28	330	2	0.02	19	470	2	< 5	2	30	0.07	< 10	< 10	89	< 10	72
L48+OONV 30+2.5N203	238	0.36	1080	< 1	0.01	26	930	6	< 5	2	26	0.07	< 10	< 10	111	< 10	124
L48+OONV 30+5ON203	238	0.45	1805	1	0.02	37	1260	8	< 5	4	24	0.07	< 10	< 10	104	< 10	152
L48+OONV 30+7.5N203	238	0.95	1100	1	0.01	37	1210	< 2	< 5	3	15	0.05	< 10	< 10	91	< 10	206
L48+OONV 31+OON203	238	0.37	1460	3	0.01	31	720	2	< 5	3	34	0.06	< 10	< 10	96	< 10	330
L48+OONV 31+2.5N203	238	0.48	405	3	0.01	25	1130	8	< 5	3	21	0.07	< 10	< 10	87	10	320
L48+OONV 31+5ON203	238	0.72	1250	2	0.01	68	800	6	< 5	4	20	0.07	< 10	< 10	85	10	418
L48+OONV 31+7.5N203	238	0.09	215	8	< 0.01	41	530	10	< 5	2	26	0.01	< 10	< 10	86	10	144
L48+OONV 32+OON203	238	0.27	320	3	0.01	37	660	6	< 5	4	45	0.08	< 10	< 10	104	10	134
L48+OONV 32+2.5N203	238	0.40	1060	3	0.01	39	700	10	< 5	4	28	0.06	< 10	< 10	88	10	156
L48+OONV 32+5ON203	238	0.68	2320	1	0.01	38	2640	8	< 5	7	143	0.07	< 10	< 10	139	20	278
L48+OONV 32+7.5N203	238	0.49	610	1	0.01	24	1530	2	< 5	4	58	0.08	< 10	< 10	81	10	172
L48+OONV 33+OON203	238	0.70	770	2	0.02	46	1190	2	< 5	6	35	0.08	< 10	< 10	96	20	128
L48+OONV 33+2.5N203	238	0.71	1040	2	0.01	74	890	6	< 5	10	81	0.05	< 10	< 10	79	20	150
L48+OONV 33+5ON203	238	0.65	1555	4	0.02	48	650	20	< 5	8	36	0.09	< 10	< 10	82	10	194
L48+5ONV 29+5ON203	238	0.29	185	3	0.01	30	1360	4	< 5	2	174	< 0.01	< 10	< 10	11	< 10	82
L48+5ONV 29+7.5N203	238	0.40	595	4	0.01	41	1260	< 2	< 5	3	124	0.01	< 10	< 10	21	< 10	88
L48+5ONV 30+OON203	238	0.29	330	3	0.01	17	300	8	< 5	2	22	0.06	< 10	< 10	68	10	104
L48+5ONV 30+2.5N203	238	0.34	610	3	0.01	21	570	14	< 5	2	37	0.09	< 10	< 10	105	20	148
L48+5ONV 30+5ON203	238	0.39	395	2	0.01	109	1600	< 2	< 5	3	149	< 0.01	< 10	30	21	< 10	176
L48+5ONV 30+7.5N203	238	0.37	420	14	0.01	63	570	16	< 5	3	15	0.05	< 10	< 10	95	20	648
L48+5ONV 31+OON203	238	0.37	3220	6	< 0.01	103	1080	12	< 5	5	41	0.05	< 10	< 10	67	20	304
L48+5ONV 31+2.5N203	238	0.43	920	1	0.01	28	1280	8	< 5	3	17	0.06	< 10	< 10	72	20	306
L48+5ONV 31+5ON203	238	0.14	215	5	< 0.01	67	450	8	< 5	3	16	0.02	< 10	< 10	78	20	188
L48+5ONV 31+7.5N203	238	0.24	260	2	0.01	15	1020	4	< 5	2	20	0.05	< 10	< 10	48	10	88
L48+5ONV 32+OON203	238	0.46	605	1	0.01	26	1280	6	< 5	2	22	0.06	< 10	< 10	65	10	150
L48+5ONV 32+2.5N203	238	0.18	290	3	0.01	20	530	4	< 5	2	22	0.05	< 10	< 10	48	10	82
L48+5ONV 32+5ON203	238	0.38	410	2	0.02	19	770	2	< 5	3	25	0.07	< 10	< 10	62	< 10	92
L48+5ONV 32+7.5N203	238	0.46	500	1	0.02	23	560	< 2	< 5	4	27	0.10	< 10	< 10	69	10	84
L48+5ONV 33+OON203	238	0.65	460	1	0.02	31	1050	2	< 5	4	28	0.09	< 10	< 10	64	10	104
L48+5ONV 33+2.5N203	238	0.67	1490	1	0.03	32	1170	< 2	< 5	5	49	0.10	< 10	< 10	65	10	100
L48+5ONV 33+5ON203	238	0.31	580	2	0.02	22	910	< 2	< 5	3	40	0.08	< 10	< 10	57	10	122
L49+OONV 29+5ON203	238	0.30	235	1	0.02	11	1150	2	< 5	2	22	0.08	< 10	< 10	47	< 10	94
L49+OONV 29+7.5N203	238	0.08	60	4	0.01	14	680	2	< 5	1	35	0.02	< 10	< 10	36	10	30
L49+OONV 30+OON203	238	0.30	280	2	0.02	17	690	8	< 5	2	27	0.08	< 10	< 10	55	10	78
L49+OONV 30+2.5N203	238	0.27	1140	< 1	0.01	10	660	8	< 5	2	25	0.07	< 10	< 10	46	< 10	82
L49+OONV 30+5ON203	238	0.46	535	2	0.01	67	630	10	< 5	8	48	0.06	< 10	< 10	66	20	104
L49+OONV 30+7.5N203	238	0.21	410	1	0.01	23	720	10	< 5	1	27	0.04	< 10	< 10	48	10	118
L49+OONV 31+OON203	238	0.58	440	4	0.02	41	660	8	< 5	4	20	0.08	< 10	< 10	101	10	174

CERTIFICATION :

*B. Cogh*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

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Project: FZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
Tot. Pages: 6-SEP-89  
Date  
Invoice #: I-8924146  
P.O. #

## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L49+00NW 31+2.5NE203	238	6	4	< 5	3.17	6.2	10	430	< 0.5	< 2	1.14	4.5	26	147	114	5.11	< 10	< 1	0.15	10
L49+00NW 31+50NE203	238	4	2	10	0.82	< 0.6	< 5	180	< 0.5	< 2	0.43	1.5	20	84	118	6.34	< 10	< 1	0.12	10
L49+00NW 31+7.5NE203	238	< 2	4	5	1.20	< 0.2	5	130	< 0.5	< 2	0.73	1.5	19	104	86	4.60	< 10	< 1	0.08	10
L49+00NW 32+00NE203	238	< 2	4	10	2.02	< 0.2	< 5	180	< 0.5	2	1.01	1.0	34	302	90	5.46	< 10	< 1	0.08	10
L49+00NW 32+2.5NE203	238	< 2	< 2	< 5	1.80	< 0.2	5	140	< 0.5	2	0.44	< 0.5	14	112	31	2.98	10	< 1	0.09	20
L49+00NW 32+50NE203	238	2	< 2	15	1.93	0.4	< 5	290	< 0.5	< 2	0.51	0.5	21	90	31	2.70	< 10	< 1	0.15	20
L49+00NW 32+7.5NE203	238	< 2	2	10	1.74	< 0.2	5	160	< 0.5	< 2	0.64	0.5	10	183	21	2.63	10	< 1	0.11	10
L49+00NW 33+00NE203	238	4	< 2	< 5	1.52	< 0.2	5	140	< 0.5	2	0.57	0.5	9	104	24	2.77	< 10	< 1	0.10	10
L49+00NW 33+2.5NE203	238	2	< 2	5	1.13	< 0.2	10	190	< 0.5	< 2	0.57	1.0	13	112	16	2.21	< 10	< 1	0.10	20
L49+00NW 33+50NE203	238	< 2	< 2	15	0.79	0.8	< 5	250	< 0.5	< 2	0.89	3.0	7	85	13	1.36	< 10	< 1	0.13	10
L49+50NW 29+50NE203	238	< 2	< 2	15	1.44	< 0.2	5	120	< 0.5	2	0.38	< 0.5	9	105	14	2.79	10	< 1	0.10	10
L49+50NW 29+7.5NE203	238	< 2	< 2	15	0.76	1.6	5	140	< 0.5	< 2	0.41	0.5	7	78	11	2.25	< 10	< 1	0.07	10
L49+50NW 30+00NE203	238	< 2	< 2	< 5	0.82	2.4	5	120	< 0.5	2	0.35	0.5	5	95	19	2.56	< 10	< 1	0.07	10
L49+50NW 30+2.5NE203	238	4	< 2	5	1.61	< 0.2	< 5	90	< 0.5	< 2	0.37	< 0.5	6	89	22	2.97	< 10	< 1	0.05	10
L49+50NW 30+50NE203	238	4	< 2	< 5	1.65	1.2	20	110	< 0.5	2	0.43	1.0	12	117	58	3.39	< 10	< 1	0.07	10
L49+50NW 30+7.5NE203	238	< 2	< 2	30	1.20	0.6	< 5	110	< 0.5	< 2	0.33	0.5	7	90	15	2.37	10	< 1	0.07	20
L49+50NW 31+00NE203	238	4	< 2	< 5	1.40	1.2	15	160	< 0.5	2	0.61	0.5	7	110	21	3.12	10	< 1	0.10	10
L49+50NW 31+2.5NE203	238	< 2	< 2	< 5	1.11	0.4	20	130	< 0.5	2	0.43	1.0	10	112	29	2.61	10	< 1	0.11	10
L49+50NW 31+50NE203	238	8	10	20	4.47	5.6	30	390	1.0	< 2	2.42	4.5	21	150	143	6.30	10	< 1	0.21	30
L49+50NW 31+7.5NE203	238	4	< 2	15	1.94	1.6	55	240	0.5	< 2	0.87	2.5	19	90	53	4.44	< 10	< 1	0.12	20
L49+50NW 32+00NE203	238	< 2	< 2	20	1.58	< 0.2	10	140	< 0.5	< 2	0.45	0.5	9	103	23	2.86	< 10	< 1	0.08	20
L49+50NW 32+2.5NE203	238	< 2	44	920	1.10	0.6	< 5	220	< 0.5	< 2	0.49	1.0	10	100	22	2.77	< 10	< 1	0.10	10
L49+50NW 32+50NE203	238	< 2	< 2	50	1.09	0.4	5	140	< 0.5	< 2	0.47	0.5	8	111	21	2.74	< 10	< 1	0.09	10
L49+50NW 32+7.5NE203	238	4	2	45	1.54	0.4	10	180	< 0.5	< 2	0.99	2.0	20	96	42	3.40	< 10	< 1	0.09	20
L49+50NW 33+00NE203	238	2	< 2	45	1.23	< 0.2	15	110	< 0.5	< 2	0.45	0.5	11	107	37	3.52	< 10	< 1	0.09	10
L49+50NW 33+2.5NE203	238	< 2	< 2	< 5	1.17	< 0.2	< 5	130	< 0.5	< 2	0.43	0.5	7	119	35	3.50	< 10	< 1	0.09	10
L49+50NW 33+50NE203	238	< 2	4	135	0.96	0.2	< 5	180	< 0.5	< 2	0.72	1.0	7	129	42	3.14	< 10	< 1	0.11	10
L50+00NW 29+50NE203	238	< 2	< 2	20	1.32	0.6	10	200	< 0.5	< 2	0.45	2.0	10	140	18	2.73	< 10	< 1	0.11	10
L50+00NW 29+7.5NE203	238	64	< 2	10	1.39	0.6	< 5	140	< 0.5	< 2	0.47	0.5	9	103	20	2.65	< 10	< 1	0.09	10
L50+00NW 30+00NE203	238	4	< 2	40	1.66	0.8	< 5	120	< 0.5	2	0.39	0.5	8	103	17	2.70	< 10	< 1	0.10	20
L50+00NW 30+2.5NE203	238	< 2	< 2	< 5	1.53	0.6	10	140	< 0.5	< 2	0.52	< 0.5	9	113	19	2.96	< 10	< 1	0.11	20
L50+00NW 30+50NE203	238	6	< 2	< 5	1.97	1.0	< 5	170	< 0.5	< 2	0.50	0.5	10	134	15	4.23	< 10	< 1	0.12	20
L50+00NW 30+7.5NE203	238	4	< 2	< 5	1.87	1.4	10	160	< 0.5	< 2	0.61	1.0	8	109	20	3.30	< 10	< 1	0.10	20
L50+00NW 31+00NE203	238	2	4	< 5	5.41	3.2	30	520	1.0	< 2	0.74	1.0	29	176	129	7.21	10	< 1	0.31	30
L50+00NW 31+2.5NE203	238	8	< 2	5	1.59	0.6	5	130	< 0.5	< 2	0.60	0.5	9	109	23	3.11	< 10	< 1	0.13	20
L50+00NW 31+50NE203	238	4	< 2	10	1.54	0.4	5	120	< 0.5	< 2	0.51	0.5	9	83	15	2.86	< 10	< 1	0.09	20
L50+00NW 31+7.5NE203	238	< 2	< 2	10	1.36	< 0.2	50	140	< 0.5	< 2	0.31	2.5	9	112	69	4.12	< 10	< 1	0.17	20
L50+00NW 32+00NE203	238	< 2	< 2	5	1.48	0.4	< 5	240	< 0.5	< 2	0.41	4.5	8	80	18	3.38	< 10	< 1	0.13	20
L50+00NW 32+2.5NE203	238	< 2	< 2	40	1.66	< 0.2	< 5	130	< 0.5	< 2	0.30	1.5	11	91	37	3.72	< 10	< 1	0.08	20
L50+00NW 32+50NE203	238	< 2	< 2	< 5	1.20	< 0.2	< 5	80	< 0.5	< 2	0.34	0.5	9	74	21	3.08	< 10	< 1	0.06	10

CERTIFICATION :





# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
 212 BROOKSBANK AVE., NORTH VANCOUVER,  
 BRITISH COLUMBIA, CANADA V7J-2C1  
 PHONE (604) 984-0221

To CHEMEX LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
 VANCOUVER, BC  
 V6C 2W2

Project : EZE/PLAS  
 Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -B  
 Tot. Pages: 5  
 Date : 6-SEP-89  
 Invoice # : I-8924146  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L49+00NW 31+2.5NE203	238	1.07	5320	6	0.01	134	850	14	< 5	20	60	0.09	< 10	< 10	87	30	316
L49+00NW 31+5.0NE203	238	0.12	2190	14	< 0.01	89	1440	14	< 5	12	27	0.01	< 10	< 10	98	30	350
L49+00NW 31+7.5NE203	238	0.37	1340	2	0.01	43	2420	12	< 5	4	37	0.07	< 10	< 10	111	10	200
L49+00NW 32+0.0NE203	238	1.60	1010	1	0.02	104	840	6	< 5	6	53	0.20	< 10	< 10	172	10	140
L49+00NW 32+2.5NE203	238	0.56	555	2	0.02	37	370	2	< 5	5	28	0.08	< 10	< 10	75	10	86
L49+00NW 32+5.0NE203	238	0.47	1975	1	0.02	38	710	10	< 5	5	33	0.07	< 10	< 10	70	< 10	98
L49+00NW 32+7.5NE203	238	0.81	335	< 1	0.03	40	800	14	< 5	6	33	0.12	< 10	< 10	81	< 10	90
L49+00NW 33+0.0NE203	238	0.61	455	1	0.03	29	840	14	< 5	4	31	0.11	< 10	< 10	88	< 10	86
L49+00NW 33+2.5NE203	238	0.38	2560	1	0.02	19	740	14	< 5	3	31	0.10	< 10	< 10	65	< 10	102
L49+00NW 33+5.0NE203	238	0.22	1920	< 1	0.02	22	1070	8	< 5	1	45	0.06	< 10	< 10	42	< 10	154
L49+50NW 29+5.0NE203	238	0.64	370	< 1	0.02	22	650	6	< 5	4	22	0.13	< 10	< 10	77	< 10	104
L49+50NW 29+7.5NE203	238	0.13	885	1	0.01	24	450	10	< 5	1	22	0.05	< 10	< 10	61	< 10	90
L49+50NW 30+0.0NE203	238	0.15	365	2	0.01	29	850	8	< 5	2	21	0.06	< 10	< 10	69	< 10	114
L49+50NW 30+2.5NE203	238	0.47	265	1	0.02	30	460	16	< 5	3	21	0.09	< 10	< 10	78	< 10	84
L49+50NW 30+5.0NE203	238	0.48	420	4	0.02	59	410	16	< 5	5	23	0.08	< 10	< 10	101	10	140
L49+50NW 30+7.5NE203	238	0.27	390	1	0.02	19	700	12	< 5	2	21	0.08	< 10	< 10	78	< 10	114
L49+50NW 31+0.0NE203	238	0.57	435	< 1	0.02	34	1970	6	< 5	4	34	0.10	< 10	< 10	78	< 10	128
L49+50NW 31+2.5NE203	238	0.29	860	2	0.02	30	810	6	< 5	3	29	0.07	< 10	< 10	77	10	102
L49+50NW 31+5.0NE203	238	0.90	2940	3	0.01	179	2780	18	< 5	18	103	0.06	< 10	< 10	121	20	264
L49+50NW 31+7.5NE203	238	0.36	2270	5	0.01	67	1150	16	5	8	44	0.05	< 10	< 10	97	10	278
L49+50NW 32+0.0NE203	238	0.41	660	1	0.02	24	940	2	< 5	3	27	0.09	< 10	< 10	76	< 10	154
L49+50NW 32+2.5NE203	238	0.26	1215	1	0.01	24	630	2	< 5	3	33	0.10	< 10	< 10	78	< 10	118
L49+50NW 32+5.0NE203	238	0.27	480	2	0.01	21	1140	8	< 5	3	29	0.08	< 10	< 10	79	< 10	82
L49+50NW 32+7.5NE203	238	0.34	2160	6	0.01	49	920	< 2	< 5	4	59	0.09	< 10	< 10	97	10	174
L49+50NW 33+0.0NE203	238	0.42	590	4	0.02	32	900	2	< 5	3	27	0.09	< 10	< 10	105	< 10	98
L49+50NW 33+2.5NE203	238	0.36	540	4	0.01	28	1050	8	< 5	3	33	0.08	< 10	< 10	101	10	80
L49+50NW 33+5.0NE203	238	0.45	610	5	0.01	38	1430	2	< 5	3	44	0.08	< 10	< 10	104	< 10	100
L50+00NW 29+5.0NE203	238	0.36	1775	1	0.02	28	1450	< 2	< 5	3	26	0.07	< 10	< 10	69	< 10	186
L50+00NW 29+7.5NE203	238	0.47	490	< 1	0.02	27	860	2	< 5	4	26	0.09	< 10	< 10	68	< 10	82
L50+00NW 30+0.0NE203	238	0.42	425	< 1	0.02	28	1560	2	< 5	4	24	0.10	< 10	< 10	70	< 10	88
L50+00NW 30+2.5NE203	238	0.53	590	< 1	0.02	26	1360	4	< 5	4	30	0.10	< 10	< 10	72	< 10	112
L50+00NW 30+5.0NE203	238	0.69	335	< 1	0.02	35	3170	< 2	< 5	5	32	0.10	< 10	< 10	95	10	148
L50+00NW 30+7.5NE203	238	0.70	435	< 1	0.02	33	1870	2	< 5	4	35	0.11	< 10	< 10	82	< 10	156
L50+00NW 31+0.0NE203	238	1.36	2770	1	0.02	131	2070	12	< 5	14	46	0.07	< 10	< 10	162	20	232
L50+00NW 31+2.5NE203	238	0.58	420	< 1	0.02	41	1040	6	< 5	5	33	0.11	< 10	< 10	76	< 10	98
L50+00NW 31+5.0NE203	238	0.51	330	< 1	0.02	32	790	< 2	< 5	4	29	0.10	< 10	< 10	76	< 10	106
L50+00NW 31+7.5NE203	238	0.35	460	4	0.01	62	1590	12	< 5	6	20	0.04	< 10	< 10	94	< 10	298
L50+00NW 32+0.0NE203	238	0.40	695	1	0.01	32	1630	6	< 5	4	26	0.08	< 10	< 10	85	< 10	352
L50+00NW 32+2.5NE203	238	0.54	630	2	0.01	49	1030	< 2	< 5	5	18	0.08	< 10	< 10	96	< 10	364
L50+00NW 32+5.0NE203	238	0.41	345	2	0.01	32	610	8	< 5	3	20	0.08	< 10	< 10	79	< 10	128

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To CHESTER LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
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V6C 2W2

Project : EZE/PLAS

Comments : ATTN: ART TROUP CC: LINDA DANLOY

Page No. : -A  
Tot. Page :  
Date : 6-SEP-89  
Invoice #: I-8924146  
P.O. # :

## CERTIFICATE OF ANALYSIS A8924146

SAMPLE DESCRIPTION	PREP CODE	Au	Pd	Pt	Al	Ag	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
		ppb	ppb	ppb	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
		AFS	AFS	AFS																
L50+00NW 32+7.5N E203	238	2	< 2	15	2.05	0.2	< 5	360	0.5	< 2	0.85	2.5	34	192	44	5.86	< 10	< 1	0.25	10
L50+00NW 33+00N E203	238	2	< 2	20	1.14	0.4	75	380	0.5	< 2	0.46	2.0	21	107	51	5.80	< 10	< 1	0.18	10
L50+00NW 33+2.5N E203	238	4	< 2	10	1.91	1.4	15	650	1.5	< 2	0.69	2.5	27	207	77	5.88	< 10	< 1	0.19	20
L50+00NW 33+50N E203	238	< 2	< 2	5	1.58	0.6	10	540	1.5	2	0.50	2.5	27	168	80	7.48	< 10	< 1	0.16	10
L50+50NW 29+50N E203	238	8	< 2	20	1.36	0.6	< 5	180	0.5	< 2	0.39	1.5	10	128	29	2.53	< 10	< 1	0.10	20
L50+50NW 29+7.5N E203	238	8	6	< 5	4.99	3.6	25	410	2.0	4	0.60	0.5	22	161	129	7.19	< 10	< 1	0.23	30
L50+50NW 30+00N E203	238	4	< 2	20	1.10	0.8	< 5	110	< 0.5	2	0.41	0.5	5	154	14	2.06	< 10	< 1	0.11	20
L50+50NW 30+2.5N E203	238	10	< 2	10	1.35	< 0.2	25	210	0.5	2	0.61	0.5	9	144	20	2.67	< 10	< 1	0.11	10
L50+50NW 30+50N E203	238	< 2	< 2	20	1.78	< 0.2	5	130	0.5	< 2	0.54	< 0.5	10	136	19	2.76	< 10	< 1	0.11	20
L50+50NW 30+7.5N E203	238	4	< 2	< 5	1.65	< 0.2	15	140	0.5	< 2	0.47	< 0.5	9	123	16	2.70	< 10	< 1	0.10	20
L50+50NW 31+00N E203	238	< 2	< 2	5	1.31	2.8	5	160	< 0.5	< 2	0.36	1.0	11	132	12	2.51	< 10	< 1	0.10	20
L50+50NW 31+2.5N E203	238	4	< 2	5	1.70	1.0	< 5	170	0.5	< 2	0.63	0.5	9	141	19	3.01	< 10	< 1	0.13	20
L50+50NW 31+50N E203	238	< 2	< 2	< 5	1.13	3.0	45	300	0.5	< 2	0.43	1.5	10	147	34	3.38	< 10	< 1	0.13	10
L50+50NW 31+7.5N E203	238	4	< 2	< 5	1.37	2.0	25	140	0.5	< 2	0.32	1.0	10	103	27	3.81	< 10	< 1	0.13	20
L50+50NW 32+00N E203	238	< 2	< 2	< 5	0.89	0.6	15	140	0.5	< 2	0.13	3.0	15	110	50	4.35	< 10	< 1	0.10	20
L50+50NW 32+2.5N E203	238	< 2	< 2	< 5	1.23	0.6	5	150	0.5	< 2	0.28	4.0	13	138	38	4.01	< 10	< 1	0.09	20
L50+50NW 32+50N E203	238	4	6	< 5	0.88	3.8	20	330	1.5	< 2	0.38	4.5	6	202	99	8.77	< 10	< 1	0.17	30
L50+50NW 32+7.5N E203	238	< 2	< 2	< 5	1.65	0.6	< 5	240	0.5	< 2	0.31	1.5	16	100	58	4.59	< 10	< 1	0.13	20
L50+50NW 33+00N E203	238	< 2	< 2	< 5	1.18	0.4	< 5	150	< 0.5	< 2	0.45	0.5	9	125	18	2.36	< 10	< 1	0.10	10
L50+50NW 33+2.5N E203	238	4	< 2	< 5	1.08	0.6	10	220	0.5	< 2	0.53	1.5	14	138	24	3.11	< 10	< 1	0.14	10
L50+50NW 33+50N E203	238	< 2	< 2	< 5	0.89	< 0.2	15	210	1.0	< 2	0.27	3.5	21	114	94	6.63	< 10	< 1	0.13	20
L51+00NW 29+50N E203	238	6	6	< 5	3.62	0.8	20	390	1.5	< 2	0.45	3.0	28	138	104	5.29	< 10	< 1	0.22	20
L51+00NW 29+7.5N E203	238	4	< 2	10	1.56	0.8	< 5	260	0.5	< 2	0.40	3.0	14	110	40	2.60	< 10	< 1	0.11	20
L51+00NW 30+00N E203	238	< 2	2	25	1.41	0.6	5	190	< 0.5	< 2	0.44	0.5	8	125	17	2.38	< 10	< 1	0.09	20
L51+00NW 30+2.5N E203	238	6	< 2	< 5	1.92	0.6	5	200	0.5	< 2	0.44	1.5	18	138	38	3.13	< 10	< 1	0.13	20
L51+00NW 30+50N E203	238	2	< 2	< 5	1.77	0.4	15	190	0.5	< 2	0.52	1.0	13	116	36	2.89	< 10	< 1	0.12	20
L51+00NW 30+7.5N E203	238	8	6	< 5	3.88	2.0	5	390	1.0	2	0.36	1.5	26	156	128	5.52	< 10	< 1	0.20	30
L51+00NW 31+00N E203	238	4	4	< 5	2.48	1.2	10	210	0.5	2	0.37	1.0	13	110	101	3.78	< 10	< 1	0.11	40
L51+00NW 31+2.5N E203	238	6	< 2	< 5	1.38	0.6	< 5	130	< 0.5	< 2	0.37	0.5	8	104	21	2.69	< 10	< 1	0.09	20
L51+00NW 31+50N E203	238	6	< 2	< 5	1.15	0.4	< 5	140	< 0.5	< 2	0.39	1.0	7	86	12	2.09	< 10	< 1	0.08	10
L51+00NW 31+7.5N E203	238	< 2	< 2	< 5	1.30	0.2	10	180	< 0.5	< 2	0.43	1.0	9	104	19	2.55	< 10	< 1	0.08	20
L51+00NW 32+00N E203	238	6	< 2	10	1.10	0.8	10	230	< 0.5	< 2	0.40	3.5	10	110	15	2.43	< 10	< 1	0.11	10
L51+00NW 32+2.5N E203	238	6	< 2	< 5	1.28	< 0.2	10	150	< 0.5	< 2	0.59	0.5	9	122	16	2.49	< 10	< 1	0.10	10
L51+00NW 32+50N E203	238	< 2	< 2	15	1.54	0.2	< 5	160	< 0.5	< 2	0.55	1.0	9	121	14	2.65	< 10	< 1	0.12	20
L51+00NW 32+7.5N E203	238	2	< 2	95	1.80	0.2	10	140	< 0.5	< 2	0.50	0.5	8	135	17	3.09	< 10	< 1	0.12	20
L51+00NW 33+00N E203	238	< 2	< 2	25	0.87	4.2	< 5	440	< 0.5	< 2	0.94	5.0	23	106	54	3.81	< 10	< 1	0.13	10
L51+00NW 33+2.5N E203	238	< 2	< 2	10	1.34	0.4	20	130	< 0.5	< 2	0.35	1.5	10	107	33	4.04	< 10	< 1	0.14	20
L51+00NW 33+50N E203	238	2	< 2	< 5	1.53	1.4	< 5	320	< 0.5	< 2	0.38	5.5	18	124	40	4.32	< 10	< 1	0.19	20

CERTIFICATION :

*B. Coyle*



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Analytical Chemists \* Geochemists \* Registered Assayers

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To: THES LANG EXPLORATIONS LTD.

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SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Ky pctn	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L50+00NW 32+7.5N203	238	1.19	1420	< 1	0.02	59	1910	2	< 5	5	51	0.26	< 10	< 10	177	< 10	292
L50+00NW 33+00N203	238	0.38	1700	< 1	0.01	44	1750	10	< 5	6	30	0.04	< 10	< 10	145	< 10	212
L50+00NW 33+2.5N203	238	0.46	3260	< 1	< 0.01	108	3420	14	< 5	10	38	0.02	< 10	< 10	101	< 10	414
L50+00NW 33+50N203	238	0.42	1590	1	0.01	95	2100	12	5	14	29	0.03	< 10	< 10	165	< 10	384
L50+50NW 29+50N203	238	0.36	645	< 1	0.02	29	870	2	< 5	3	24	0.07	< 10	< 10	61	< 10	88
L50+50NW 29+7.5N203	238	1.21	1965	4	0.01	115	1340	18	5	11	37	0.05	< 10	< 10	152	< 10	226
L50+50NW 30+00N203	238	0.29	425	1	0.02	20	990	6	< 5	2	24	0.08	< 10	< 10	56	< 10	82
L50+50NW 30+2.5N203	238	0.51	835	< 1	0.02	28	1340	8	< 5	3	33	0.09	< 10	< 10	71	< 10	106
L50+50NW 30+50N203	238	0.64	395	< 1	0.03	29	1610	14	< 5	4	30	0.11	< 10	< 10	72	< 10	112
L50+50NW 30+7.5N203	238	0.59	365	1	0.03	26	1190	4	< 5	4	28	0.11	< 10	< 10	75	< 10	100
L50+50NW 31+00N203	238	0.41	830	< 1	0.02	22	820	4	< 5	3	24	0.10	< 10	< 10	69	< 10	94
L50+50NW 31+2.5N203	238	0.69	325	< 1	0.03	32	2330	6	< 5	4	38	0.10	< 10	< 10	77	< 10	110
L50+50NW 31+50N203	238	0.33	1000	< 1	0.02	42	1300	4	< 5	4	23	0.04	< 10	< 10	61	< 10	218
L50+50NW 31+7.5N203	238	0.42	545	< 1	0.01	34	1430	10	5	3	22	0.04	< 10	< 10	53	< 10	162
L50+50NW 32+00N203	238	0.13	2020	2	0.01	70	1000	12	5	6	14	0.03	< 10	< 10	78	< 10	254
L50+50NW 32+2.5N203	238	0.39	680	6	0.01	89	1510	8	5	4	15	0.05	< 10	< 10	99	< 10	392
L50+50NW 32+50N203	238	0.11	910	11	0.01	69	2410	22	< 5	7	32	0.04	< 10	< 10	357	< 10	506
L50+50NW 32+7.5N203	238	0.36	835	2	0.01	64	1070	2	< 5	5	16	0.04	< 10	< 10	92	< 10	372
L50+50NW 33+00N203	238	0.41	605	2	0.02	23	940	6	< 5	3	24	0.08	< 10	< 10	74	< 10	146
L50+50NW 33+2.5N203	238	0.31	1150	2	0.02	43	820	6	< 5	4	34	0.08	< 10	< 10	76	< 10	150
L50+50NW 33+50N203	238	0.13	1090	2	< 0.01	103	1280	20	5	6	18	< 0.01	< 10	< 10	98	< 10	400
L51+00NW 29+50N203	238	0.92	3080	< 1	0.01	83	1670	18	< 5	9	31	0.06	< 10	< 10	108	< 10	232
L51+00NW 29+7.5N203	238	0.45	1090	< 1	0.02	40	670	6	< 5	4	26	0.07	< 10	< 10	66	< 10	104
L51+00NW 30+00N203	238	0.45	395	1	0.03	18	630	4	< 5	4	28	0.10	< 10	< 10	68	< 10	86
L51+00NW 30+2.5N203	238	0.50	1685	2	0.02	39	900	8	< 5	5	31	0.11	< 10	< 10	79	< 10	126
L51+00NW 30+50N203	238	0.60	730	< 1	0.02	33	880	8	< 5	4	31	0.09	< 10	< 10	76	< 10	96
L51+00NW 30+7.5N203	238	0.92	1300	2	0.01	89	970	20	< 5	11	26	0.07	< 10	< 10	112	40	194
L51+00NW 31+00N203	238	0.58	545	2	0.02	80	670	10	< 5	12	25	0.06	< 10	< 10	72	20	104
L51+00NW 31+2.5N203	238	0.52	325	< 1	0.02	27	820	10	< 5	3	20	0.08	< 10	< 10	58	20	106
L51+00NW 31+50N203	238	0.41	325	< 1	0.02	20	790	8	< 5	3	21	0.08	< 10	< 10	45	10	138
L51+00NW 31+7.5N203	238	0.48	525	1	0.02	30	1040	< 2	< 5	3	23	0.09	< 10	< 10	56	20	116
L51+00NW 32+00N203	238	0.31	1030	< 1	0.02	23	910	12	< 5	3	21	0.07	< 10	< 10	56	10	152
L51+00NW 32+2.5N203	238	0.53	415	1	0.03	26	1150	10	< 5	4	31	0.10	< 10	< 10	61	20	110
L51+00NW 32+50N203	238	0.53	470	1	0.03	25	1030	12	< 5	4	32	0.11	< 10	< 10	61	10	148
L51+00NW 32+7.5N203	238	0.55	300	< 1	0.03	28	1140	2	< 5	4	32	0.11	< 10	< 10	67	20	156
L51+00NW 33+00N203	238	0.17	4170	2	0.01	68	1510	14	< 5	3	50	0.02	< 10	< 10	45	20	276
L51+00NW 33+2.5N203	238	0.30	565	< 1	0.01	41	1140	6	< 5	5	21	0.05	< 10	< 10	88	< 10	150
L51+00NW 33+50N203	238	0.46	2930	1	0.01	33	2430	4	< 5	3	23	0.07	< 10	< 10	109	< 10	214

CERTIFICATION :

**APPENDIX C**

**HEAVY MINERAL CONCENTRATE RESULTS**

**CHEMEX LABS LTD.  
CERTIFICATES OF ANALYSIS**



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To HES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. A  
Tot. Pages  
Date 23-AUG-89  
Invoice # I-8923346  
P.O. # NONE

## CERTIFICATE OF ANALYSIS A8923346

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
PW HMC 01	235 238	6	6	< 5	1.51	1.6	35	950	< 0.5	2	1.48	0.5	25	118	132	5.26	< 10	< 1	0.14	10
PW HMC 02	235 238	4	< 2	< 5	1.33	0.6	< 5	460	< 0.5	2	0.98	0.5	15	173	38	3.40	< 10	< 1	0.11	10
PW HMC 03	235 238	4	4	< 5	1.30	0.8	< 5	420	< 0.5	2	1.01	0.5	16	203	41	4.55	< 10	< 1	0.10	10
PW HMC 04	235 238	< 2	4	< 5	1.48	0.2	< 5	240	< 0.5	< 2	1.55	< 0.5	13	151	27	2.42	< 10	< 1	0.12	< 10

CERTIFICATION :

*B. Conklin*



# Chemex Labs Ltd.

Analytical Chemists \* Geomendists \* Registered Assayers

212 BROOKSBANK AVE NORTH VANCOUVER  
BRITISH COLUMBIA, CANADA V7J 1C1

PHONE (604) 984-0221

To HES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. B

Tot Pages

Date : 23-AUG-89

Invoice # : I-8923346

P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8923346

SAMPLE DESCRIPTION	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
PW HMC 01	235 238	0.95	1280	1	0.03	87	1150	16	10	14	63	0.08	< 10	< 10	111	< 10	144
PW HMC 02	235 238	0.81	585	< 1	0.05	44	700	4	5	7	47	0.13	< 10	< 10	85	< 10	66
PW HMC 03	235 238	0.95	640	< 1	0.04	48	790	< 2	< 5	7	44	0.14	< 10	< 10	119	< 10	78
PW HMC 04	235 238	1.17	450	< 1	0.07	36	670	4	10	6	67	0.15	< 10	< 10	79	< 10	42

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To CHESTER LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : EZEHIEL / PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -A

Tot. Page

Date : 30-AUG-89

Invoice # : I-8923835

P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8923835

SAMPLE DESCRIPTION	PREP CODE		Au ppb	Pd ppb	Pt ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
			AFS	AFS	AFS	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
PW-HMC-05	235	238	< 2	< 2	< 5	1.72	0.2	< 5	140	< 0.5	< 2	0.83	< 0.5	9	74	16	2.74	< 10	1	0.11	10
PW-HMC-06	235	238	3500	4	< 5	0.71	4.6	65	1330	< 0.5	2	0.74	2.5	15	127	75	4.55	< 10	< 1	0.20	20
PW-HMC-07	235	238	430	< 2	10	0.87	0.2	10	160	< 0.5	< 2	0.45	0.5	7	214	17	2.12	< 10	1	0.13	20
PW-HMC-08	235	238	4	2	< 5	0.91	0.2	10	130	< 0.5	2	0.53	< 0.5	6	261	11	1.83	< 10	< 1	0.10	20
PW-HMC-09	235	238	24	< 2	< 5	0.74	0.4	10	110	< 0.5	2	0.47	2.0	7	78	30	2.67	< 10	< 1	0.08	10
PW-HMC-10	235	238	< 2	< 2	< 5	0.92	0.2	< 5	100	< 0.5	< 2	0.65	< 0.5	4	271	4	1.38	< 10	3	0.06	20
PW-HMC-11	235	238	12	< 2	< 5	0.85	0.4	15	130	< 0.5	< 2	0.52	2.0	8	214	25	2.78	< 10	< 1	0.11	30
PW-HMC-12	235	238	4	< 2	< 5	1.00	0.2	10	130	< 0.5	2	0.65	< 0.5	8	159	13	1.95	< 10	1	0.07	10
PW-HMC-13	235	238	< 2	< 2	< 5	0.81	< 0.2	5	100	< 0.5	2	0.45	< 0.5	5	294	13	2.13	< 10	< 1	0.08	10
PW-HMC-14	235	238	4	2	< 5	1.10	0.2	< 5	410	< 0.5	< 2	0.83	< 0.5	8	234	8	1.96	< 10	< 1	0.08	10

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To CHESS LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : EZEHTEL/PLASWAY

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No. -B  
Tot. Page  
Date : 30-AUG-89  
Invoice # : I-8923835  
P.O. # : NONE

## CERTIFICATE OF ANALYSIS A8923835

SAMPLE DESCRIPTION	PREP CODE		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
FW-HMC-05	235	238	0.98	550	< 1	0.03	17	900	< 2	< 5	4	44	0.13	< 10	< 10	70	< 10	62
FW-HMC-06	235	238	0.61	1120	5	0.01	59	1260	80	5	4	64	0.01	< 10	< 10	27	< 10	238
FW-HMC-07	235	238	0.31	1050	1	0.03	24	840	6	< 5	3	31	0.04	< 10	< 10	32	< 10	104
FW-HMC-08	235	238	0.36	825	< 1	0.03	18	750	4	< 5	3	34	0.07	< 10	< 10	35	< 10	82
FW-HMC-09	235	238	0.37	470	3	0.01	39	1080	4	< 5	3	31	0.04	< 10	< 10	34	< 10	186
FW-HMC-10	235	238	0.40	475	< 1	0.04	12	560	< 2	< 5	3	35	0.11	< 10	< 10	33	< 10	28
FW-HMC-11	235	238	0.35	590	3	0.02	32	1220	6	< 5	3	34	0.05	< 10	< 10	41	< 10	188
FW-HMC-12	235	238	0.60	460	< 1	0.04	20	510	18	< 5	3	31	0.12	< 10	< 10	55	< 10	102
FW-HMC-13	235	238	0.34	900	1	0.03	22	440	4	< 5	3	31	0.08	< 10	< 10	39	< 10	52
FW-HMC-14	235	238	0.75	310	< 1	0.06	25	630	2	< 5	5	35	0.14	< 10	< 10	68	< 10	70

CERTIFICATION : B. Coughlin





# Chemex Labs Ltd.

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 212 BROOKSBANK AVE., NORTH VANCOUVER,  
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 PHONE (604) 984-0221

To: JHES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
 VANCOUVER, BC  
 V6C 2W2

Project: EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
 Tot. Pages: 1  
 Date: 4-SEP-89  
 Invoice #: I-8924115  
 P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8924115

SAMPLE DESCRIPTION	PREP CODE		Au	Pd	Pt	Al	Ag	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
			ppb AFS	ppb AFS	ppb AFS	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
PWEMC-15	235	238	2	< 2	< 5	1.10	< 0.2	10	110	< 0.5	2	0.56	< 0.5	9	84	15	2.27	< 10	< 1	0.09	10
PWEMC-16	235	238	4	< 2	< 5	1.32	0.2	< 5	140	< 0.5	2	0.88	0.5	8	177	17	2.56	< 10	< 1	0.12	10
PWEMC-17	235	238	4	< 2	< 5	1.10	0.2	< 5	170	< 0.5	2	1.57	0.5	6	74	22	2.47	< 10	< 1	0.09	< 10
PWEMC-18	235	238	4	< 2	< 5	1.41	0.2	< 5	230	< 0.5	4	1.44	0.5	11	126	29	3.18	< 10	< 1	0.10	10
PWEMC-19	235	238	18	< 2	< 5	1.27	0.2	< 5	100	< 0.5	2	1.64	0.5	10	138	34	3.24	< 10	< 1	0.09	10
PWEMC-20	235	238	8	4	50	1.35	0.2	< 5	120	< 0.5	< 2	1.18	0.5	10	172	34	3.29	< 10	< 1	0.10	10
PWEMC-21	235	238	4	< 2	< 5	1.34	0.4	5	100	< 0.5	< 2	1.22	< 0.5	9	127	25	2.65	< 10	< 1	0.10	10
PWEMC-22	235	238	300	< 2	< 5	1.12	0.4	< 5	220	< 0.5	< 2	0.94	0.5	11	152	24	2.86	< 10	< 1	0.10	10
PWEMC-23	235	238	6	< 2	< 5	1.24	0.4	5	330	< 0.5	2	1.44	0.5	10	175	29	3.99	< 10	< 1	0.11	10
PWEMC-24	235	238	220	< 2	< 5	0.98	0.4	< 5	110	< 0.5	2	0.70	< 0.5	8	170	15	2.07	< 10	< 1	0.09	20
PWEMC-25	235	238	4	4	5	1.91	< 0.2	15	110	< 0.5	2	1.08	< 0.5	18	261	27	3.61	< 10	< 1	0.11	10
PWEMC-26	235	238	4	2	< 5	1.72	< 0.2	5	90	< 0.5	< 2	1.10	< 0.5	15	268	23	3.38	< 10	< 1	0.09	10
PWEMC-27	235	238	490	4	< 5	1.52	< 0.2	< 5	90	< 0.5	< 2	0.86	< 0.5	16	197	21	2.96	< 10	< 1	0.08	10
PWEMC-28	235	238	4	2	< 5	1.68	< 0.2	< 5	100	< 0.5	< 2	0.95	< 0.5	11	198	31	3.05	< 10	< 1	0.11	10
PWEMC-29	235	238	2	2	< 5	2.42	< 0.2	< 5	230	< 0.5	< 2	1.95	< 0.5	14	112	41	3.84	< 10	< 1	0.17	< 10

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
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PHONE (604) 984-0221

To: GHESS LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZE/PLAS

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -B  
Tot. Page: 1  
Date: 4-SEP-89  
Invoice #: I-8924115  
P.O. #: NONE

## CERTIFICATE OF ANALYSIS A8924115

SAMPLE DESCRIPTION	PREP CODE		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
PWEMC-15	235	238	0.65	705	< 1	0.02	21	640	< 2	< 5	3	27	0.07	< 10	< 10	49	< 10	48
PWEMC-16	235	238	0.81	585	< 1	0.03	25	660	< 2	< 5	4	41	0.09	< 10	< 10	58	< 10	54
PWEMC-17	235	238	0.81	555	< 1	0.02	20	690	< 2	< 5	3	64	0.05	< 10	< 10	53	< 10	58
PWEMC-18	235	238	1.03	635	< 1	0.03	26	710	< 2	< 5	5	56	0.09	< 10	< 10	73	10	60
PWEMC-19	235	238	0.89	535	< 1	0.03	37	630	< 2	< 5	5	57	0.11	< 10	< 10	67	< 10	58
PWEMC-20	235	238	0.90	555	< 1	0.05	31	630	< 2	< 5	5	47	0.13	< 10	< 10	75	< 10	56
PWEMC-21	235	238	0.94	480	< 1	0.04	27	650	2	< 5	4	47	0.10	< 10	< 10	61	< 10	56
PWEMC-22	235	238	0.79	490	< 1	0.03	31	590	< 2	5	4	40	0.08	< 10	< 10	56	< 10	68
PWEMC-23	235	238	0.94	700	1	0.03	46	630	6	< 5	5	54	0.10	< 10	< 10	76	< 10	82
PWEMC-24	235	238	0.59	405	1	0.05	24	690	2	< 5	4	32	0.09	< 10	< 10	54	< 10	60
PWEMC-25	235	238	1.91	755	< 1	0.08	64	660	< 2	< 5	8	48	0.17	< 10	< 10	97	< 10	48
PWEMC-26	235	238	1.80	620	< 1	0.08	62	620	< 2	< 5	8	45	0.16	< 10	< 10	94	< 10	46
PWEMC-27	235	238	1.46	555	< 1	0.07	53	570	2	< 5	6	36	0.13	< 10	< 10	76	< 10	44
PWEMC-28	235	238	1.52	515	2	0.06	57	670	< 2	< 5	5	46	0.12	< 10	< 10	75	< 10	48
PWEMC-29	235	238	1.52	800	< 1	0.04	36	850	< 2	< 5	7	79	0.09	< 10	< 10	99	< 10	62

CERTIFICATION :

*B. Coughlin*



# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers

212 BROOKSBANK AVE. NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: THES LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project: EZE/GNO

Comments: ATTN: ART TROUP CC: LINDA DANDY

Page No: -A  
Tot. Page: 1  
Date: 16-AUG-89  
Invoice #: I-8922756  
P.O. #:

## CERTIFICATE OF ANALYSIS A8922756

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
HMC QIZ 01	235 238	>10000	1.07	1.8	3880	140	< 0.5	18	0.69	< 0.5	13	258	33	6.94	< 10	1	0.08	40	0.39	1055

CERTIFICATION : B. Campbell



# Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,  
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

TERRACON INC. / TIGHERS LANG EXPLORATIONS LTD.

1900 - 999 W. HASTINGS ST.  
VANCOUVER, BC  
V6C 2W2

Project : EZE/GNO

Comments: ATTN: ART TROUP CC: LINDA DANDY

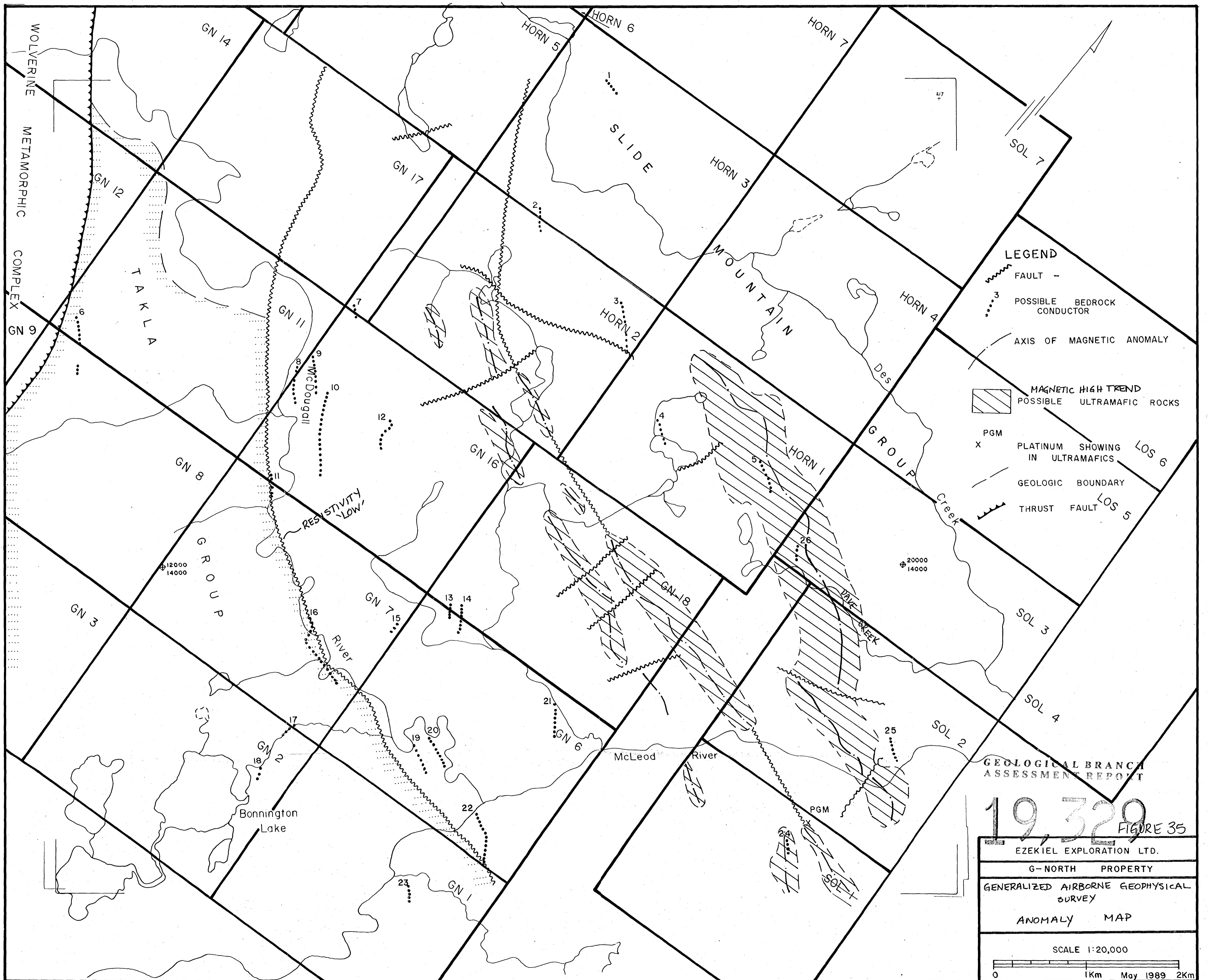
Page No. 1-B  
Tot. Pages 1  
Date : 16-AUG-89  
Invoice # : I-8922756  
P.O. # :

## CERTIFICATE OF ANALYSIS A8922756

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Au FA oz/T
HMC QIZ 01	235 238	< 1	0.03	32	770	< 2	< 5	6	37	0.09	< 10	< 10	61	40	270	0.022

CERTIFICATION :

*B. Coughlin*



**LEGEND**

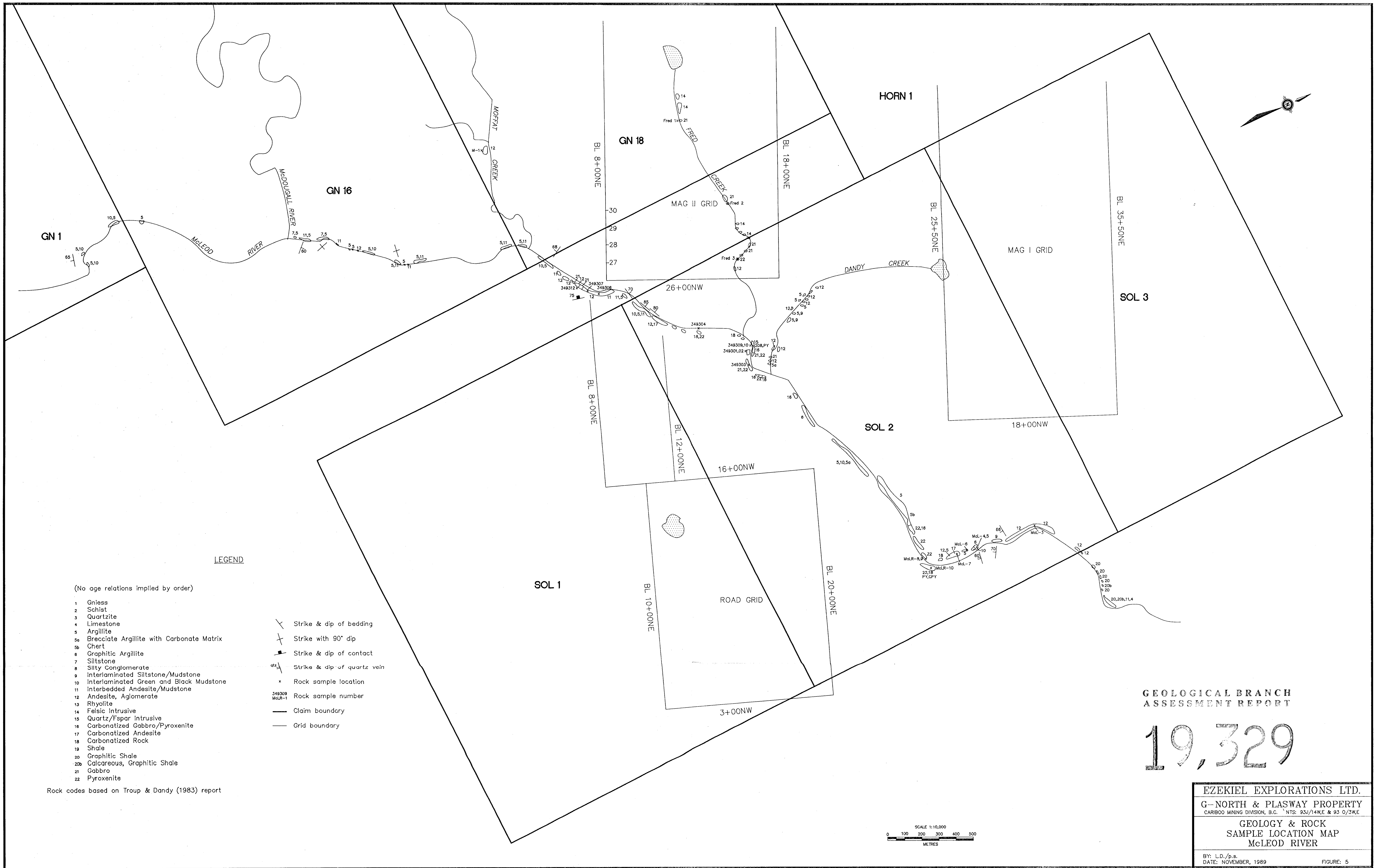
- FAULT
- POSSIBLE BEDROCK CONDUCTOR
- AXIS OF MAGNETIC ANOMALY
- MAGNETIC HIGH TREND  
POSSIBLE ULTRAMAFIC ROCKS
- PGM  
PLATINUM SHOWING IN ULTRAMAFICS
- GEOLOGIC BOUNDARY
- THRUST FAULT

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

**19,329** FIGURE 35

EZEKIEL EXPLORATION LTD.
G-NORTH PROPERTY
GENERALIZED AIRBORNE GEOPHYSICAL SURVEY
ANOMALY MAP
SCALE 1:20,000
0 1Km 2Km

May 1989



**LEGEND**

(No age relations implied by order)

- 1 Gneiss
- 2 Schist
- 3 Quartzite
- 4 Limestone
- 5 Argillite
- 5a Brecciate Argillite with Carbonate Matrix
- 5b Chert
- 6 Graphitic Argillite
- 7 Siltstone
- 8 Silty Conglomerate
- 9 Interlaminated Siltstone/Mudstone
- 9a Interlaminated Green and Black Mudstone
- 11 Interbedded Andesite/Mudstone
- 12 Andesite, Agglomerate
- 13 Rhyolite
- 14 Felsic Intrusive
- 15 Quartz/Fspar Intrusive
- 16 Carbonatized Gabbro/Pyroxenite
- 17 Carbonatized Andesite
- 18 Carbonatized Rock
- 19 Shale
- 20 Graphitic Shale
- 20a Calcareous, Graphitic Shale
- 21 Gabbro
- 22 Pyroxenite

- X Strike & dip of bedding
- + Strike with 90° dip
- Strike & dip of contact
- atx Strike & dip of quartz vein
- x Rock sample location
- 349309 MclR-1 Rock sample number
- Claim boundary
- - - Grid boundary

Rock codes based on Troup & Dandy (1983) report

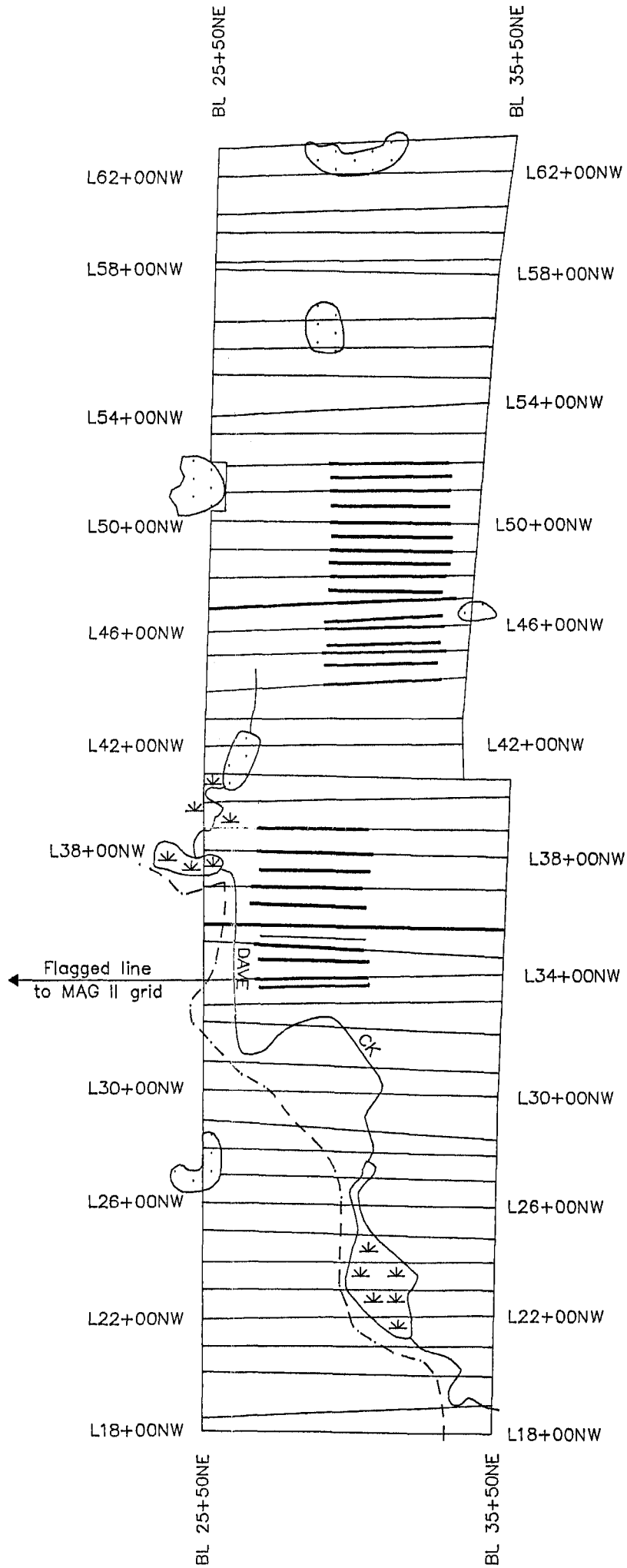
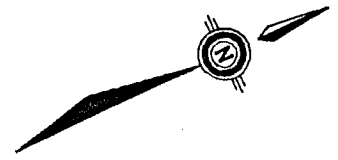
**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**19,329**

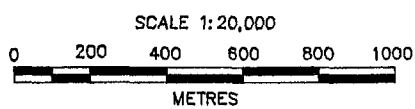
**EZEKIEL EXPLORATIONS LTD.**  
 G-NORTH & PLASWAY PROPERTY  
 CARIBOO MINING DIVISION, B.C. NTS: 93J/14W.E & 93 O/3W.E  
**GEOLOGY & ROCK  
 SAMPLE LOCATION MAP  
 McLEOD RIVER**

By: L.D./p.s.  
 DATE: NOVEMBER, 1989  
 FIGURE: 5

SCALE 1:10,000  
 0 100 200 300 400 500  
 METRES



- LEGEND**
- River
  - Grid line
  - Soil sample line
  - Overgrown road
  - Swamp
  - Pond



<b>EZEKIEL EXPLORATIONS LTD.</b>	
<b>PLASWAY PROPERTY</b>	
<small>CARIBOO MINING DIVISION, B.C. NTS: 93J/14</small>	
<b>MAG I GRID MAP</b>	
<small>BY: L.D./p.s. DATE: NOVEMBER, 1989</small>	<small>FIGURE: 36</small>

6561  
 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT