

ARIS SUMMARY SHEET

District Geologist, Victoria

Off Confidential: 89.04.13

ASSESSMENT REPORT 17771

MINING DIVISION: Lillooet

PROPERTY: Lill
LOCATION: LAT 50 17 01 LONG 122 36 05
UTM 10 5570021 528399
NTS 092J07E

CLAIM(S): Lill I-II, Lill 5

OPERATOR(S): Green Lake Res.

AUTHOR(S): Hannigan, P.

REPORT YEAR: 1988, 162 Pages

COMMODITIES

SEARCHED FOR: Zinc, Copper, Silver, Gold

GEOLOGICAL

SUMMARY: Sphalerite, chalcopryrite, magnetite and pyrite/pyrrhotite are hosted in Upper Triassic Cadwallader Group rocks. Mineralization located to date is skarn, volcanogenic and structurally hosted types. Silicification and/or epidotization are notable alteration products associated with mineralization.

WORK

DONE: Drilling
DIAD 1196.4 m 12 hole(s); BQ , NQ
SAMP 250 sample(s) ; ME

RELATED

REPORTS: 15838

MINFILE: 092JSE008, 092JSE009

LOG NO:

0601

RD.

ACTIC:

FILE NO:

DIAMOND DRILLING REPORT

L111 I, L111 II, L111 5

Lillooet Mining Division

N.T.S. - 92J/7E

Owner of Claims: Greenlake Resources Ltd.

Operator: Greenlake Resources Ltd.

Author: Peter Hannigan

Date: April 5, 1988

FILMED

! GEOLOGICAL BRANCH
ASSESSMENT REPORT

17-771

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Diamond Drilling Report

I. Introduction

A/Geographic Position and Access

A diamond-drilling program was performed on the Lill group of claims from January to February 1988. These claims are situated in the Pemberton-Lillooet Lake area of southwestern British Columbia. They are located on the southwest shore of Lillooet Lake and then west along the south shore of the Lillooet River east of Pemberton. Access can be achieved to the claims in two ways. The western part of the claims can be approached by a logging road that begins on the Pemberton airport road. From the airport road, the logging road runs east about 10 kilometers on the mountain slope above the Lillooet River before it ends at a series of cliffs. Diamond drill holes DDH-88-1, 2, 3 and 4 are accessible by this road. About 2 kilometers west of the end of the road, another logging road heads up the mountain and then runs parallel to the lower road. At this point in time, this upper road is being extended by the logging company.

The remainder of the claims can be reached by boat on Lillooet Lake. The boat landing is located at an Indian fish camp at the northwest end of the lake where Joffre Creek empties into the lake. See Figure 1 for the index map of the property.

B/Physiography

The Lill property is located within the Coast Mountain Range of southwestern British Columbia. The topography is steep to precipitous. The elevation of the property is from 183 meters down at lake level to 2160 meters over the top of Mount Currie. This claim area is well-timbered with cedar, hemlock, birch and alder. The underbrush is light to moderate. The creek valleys are deeply incised in this area.

C/History

The first sign of activity in the area occurred in the period from 1915 to 1923 when two adits were driven into some rather extensive gossan bluffs. The Lake Adit had 70.1 meters of workings driven while a 6.1 meter adit was constructed on the Eagle Showing. Extensive stripping and trenching was excavated between these two showings as well as in other areas.

An extensive zone of mineralization was mapped by C.E. Cairnes of the Geological Survey of Canada in 1924. The zone was traced for about 5.6 kilometers and was discovered to be up to 182.9 meters wide. Included in this anomalous zone are the Lake adit, Eagle, Havdale and Ure Creek or Skerl showings.

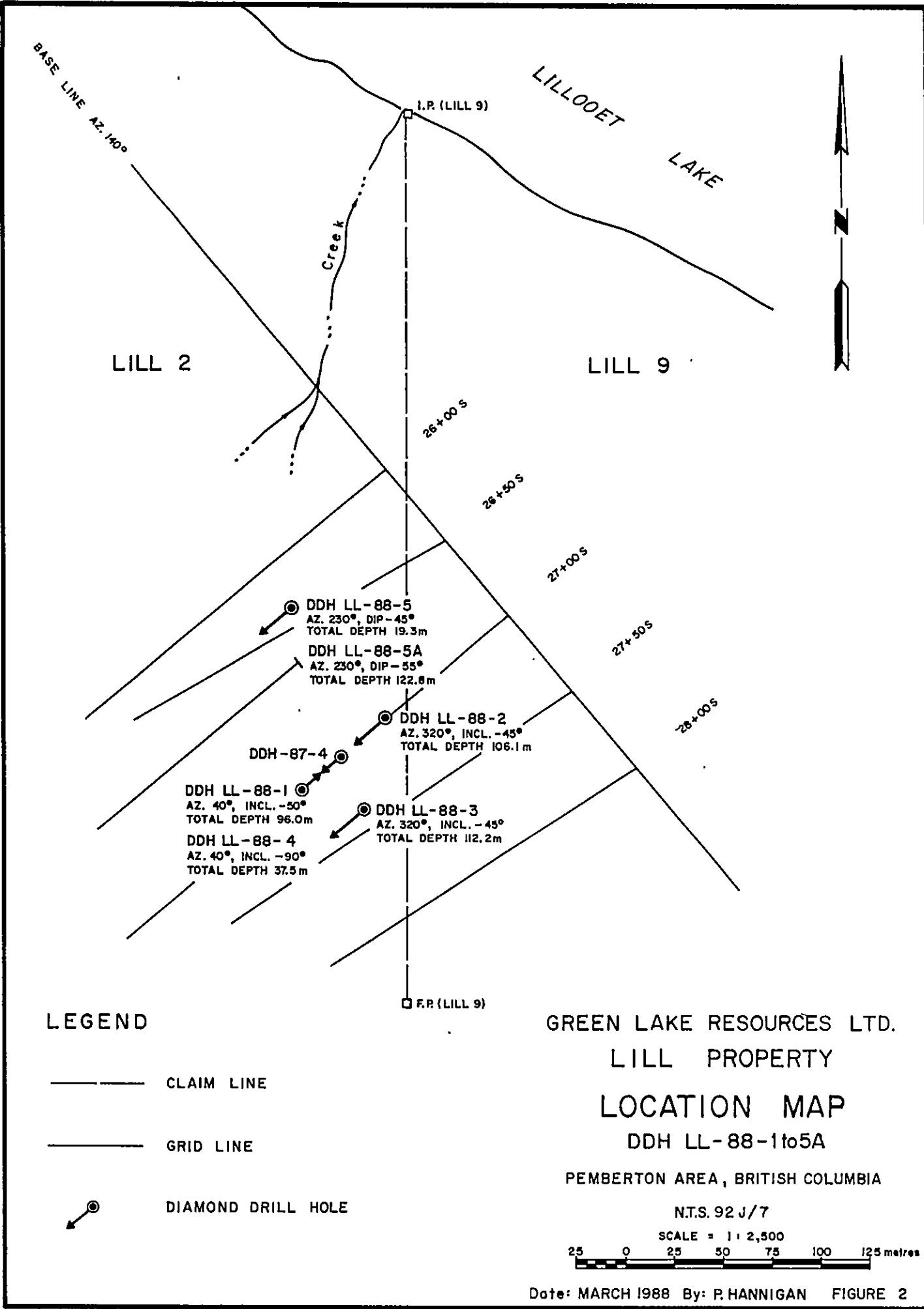
In 1929, Howe Sound Company completed three drill holes near the Lake and Eagle adits. A fourth hole, completed in the late 1950's, was probably drilled right above the Lake adit.

Cerro Mining Company of Canada performed some exploration work in the area in 1969. Reconnaissance geological mapping by P.G. Cross as well as detailed mapping near the Eagle Showing by J.R. Woodcock was completed at this time. Ground magnetic surveys as well as reconnaissance and detailed soil geochemistry was completed at this time. (Woodcock, 1969).

H. Kim performed some work on the property in 1980. A geological mapping and sampling program was completed by Mr. Kim. He concluded that two types of sulphide mineralization occur on the property. A massive magnetite, pyrite and chalcopyrite deposit with lesser gold, silver, lead and zinc constitutes one type of sulphide mineralization. The other type was a skarn ore that contained pyrite and sphalerite with lesser chalcopyrite and silver. Mr. Kim collected 40 channel samples that produced these assay ranges: copper - 0.21 to 2.87%, zinc 0.01 to 10.10%, lead 0.01 to 0.22%, gold trace to 0.09 ounces/ton, and silver trace to 0.70 ounces/ton.

An airborne VLF-EM and magnetic survey was flown in the area in 1982 by Regulus Resources Inc. (Pezzot and White, 1982). Two anomalous areas were outlined by this survey.

From September 1986 to February 1987, exploration was conducted by Green Lake Resources Ltd. on the Lill property. Geochemistry, geophysics and diamond drilling was completed at this time. A geophysical and geochemical survey was completed on a grid of 33 line-kilometers. Four diamond drill holes were collared at this time. Two holes were abandoned because they were lost in gravel. The other two holes were completed. One of these drill holes encountered no significant mineralization. The other drill hole encountered 16 feet of significant mineralization that contained copper, zinc, silver and gold. The thickness is not known because the hole was collared in this mineralization.



LEGEND

- CLAIM LINE
- GRID LINE
- ⊙ DIAMOND DRILL HOLE

GREEN LAKE RESOURCES LTD.
 LILL PROPERTY
 LOCATION MAP
 DDH LL-88-1 to 5A
 PEMBERTON AREA, BRITISH COLUMBIA

N.T.S. 92 J/7
 SCALE = 1 : 2,500
 25 0 25 50 75 100 125 metres

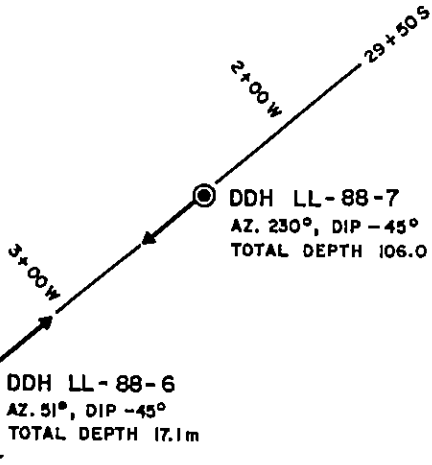
LILL 2

LILL 9

LILL 1

F.P.
CP #2

203 metres



LEGEND

— — — CLAIM LINE

— — — GRID LINE

⊙ ↙ DIAMOND DRILL HOLE

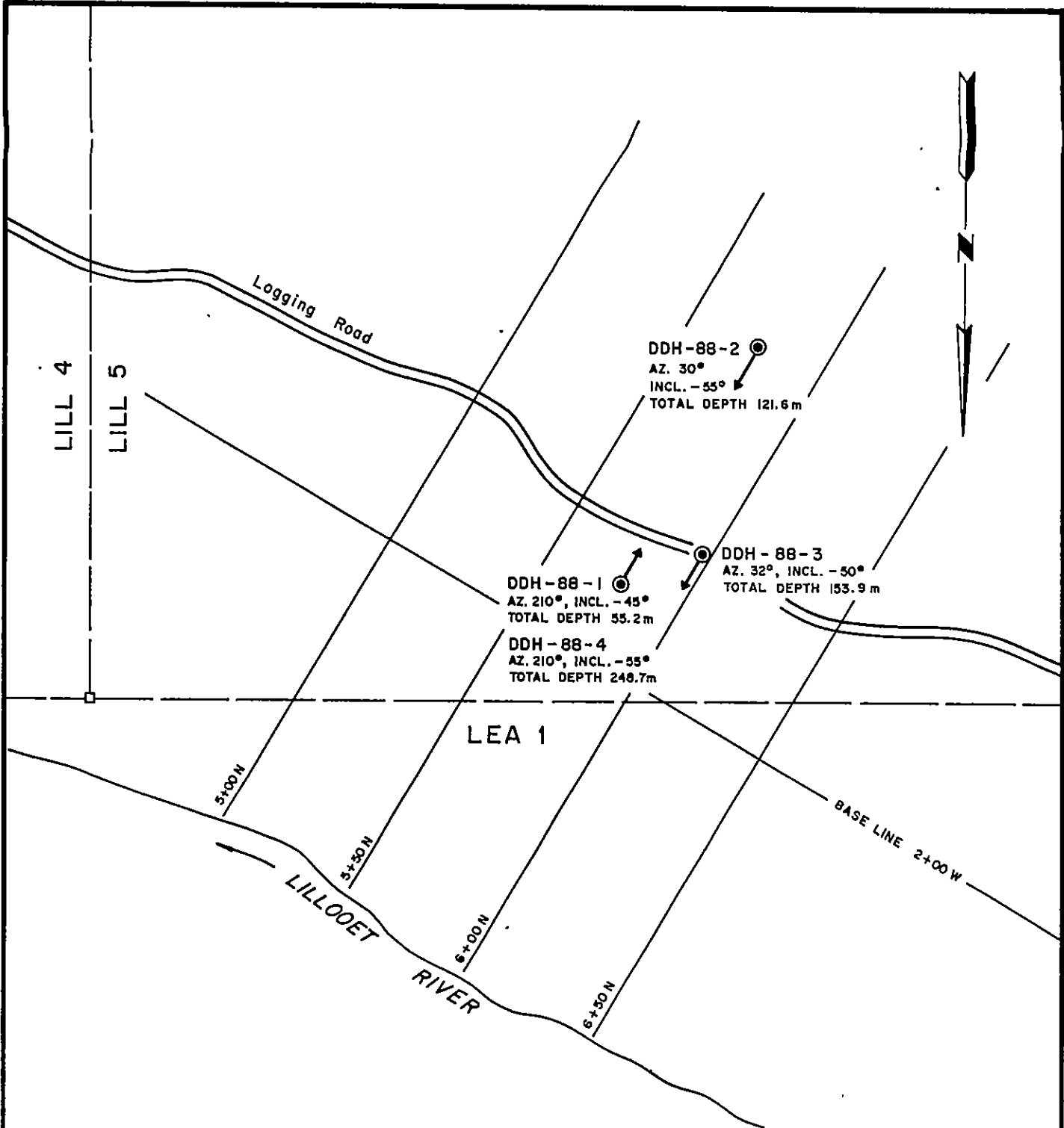
GREEN LAKE RESOURCES LTD.
LILL PROPERTY
LOCATION MAP
DDH LL-88-6,7

PEMBERTON AREA, BRITISH COLUMBIA


N.T.S. 92 J/7

SCALE = 1 : 2,500

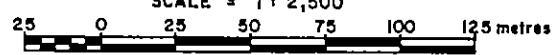




LEGEND

- CLAIM LINE
- GRID LINE
-  DIAMOND DRILL HOLE

GREEN LAKE RESOURCES LTD.
 LILL PROPERTY
LOCATION MAP
 DDH-88-1 to 4

PEMBERTON AREA, BRITISH COLUMBIA
 N.T.S. 92 J/7
 SCALE = 1 : 2,500


Date: MARCH 1988 By: P. HANNIGAN FIGURE 4

D/Economic Assessment

Six mineralized showings have been found within the property at this time. The Lake adit showing is a skarn with magnetite, pyrite, chalcopyrite, pyrrhotite and sphalerite mineralization. Copper values range from 0.11 to 1.6% and zinc from trace to 5.68%. There is also minor silver and gold. The Eagle showing contains massive magnetite and pyrite with lesser amounts of chalcopyrite, sphalerite and arsenopyrite. Copper values range from 0.02 to 1.081% and silver from 0.11 to 0.32 ounces/ton. Minor zinc and gold values are noted. Another skarn with massive pyrite and minor chalcopyrite and magnetite constitutes the Havdale showing. The Skerl showing occurs in a silicious tuff and consists of pyrite, chalcopyrite and sphalerite. The texture and strata form style of mineralization as well as the enclosing lithologies suggest a volcanogenic origin. The Discovery zone consists of a three foot wide mineralized band containing massive chalcopyrite, sphalerite and pyrite that has a banded appearance. This mineralized band is magnetic. The massive mineralization has been exposed for a length of twenty feet and it seems to be cut off at both ends by porphyritic andesite dikes and/or faults. In close proximity to this mineralized showing is a two foot wide limestone bed. Also, a bed of similar width of calc-silicate composition is present. Another showing located about 100 meters northwest of the Discovery Zone will be called the River zone. This showing consists of a small cut containing a 1.0 meter wide band of well-mineralized material. Chalcopyrite, sphalerite and pyrite were encountered. A limestone bed with boudins of rhyolite and/or calc-silicate material was noted in close proximity to this showing.

These showings, along with other scattered areas of sulphide mineralization found on prospecting traverses, suggest a good economic potential on this property.

E/Summary of Work Completed

Twelve diamond drill holes were completed during January and February of 1988. Ten of these holes were drilled with BQ-size core and two with NQ-size. A total of 1196.4 meters of drilling was completed.

F/List of Claims

The diamond drill holes collared on the following claims: Lill I, Lill II and Lill 5. The current owner and operator of the property is Greenlake Resources Limited.

II Technical Data and Interpretation

A/Purpose of Drilling

The original purpose of this drill program was to investigate various geochemical and geophysical anomalies in an area of limited outcrop exposure. During this program, two "new" showings were discovered (the Discovery Zone and the River Zone). Four more holes then drilled investigating one of these new showings that was located beside one of the logging roads.

B/Drill Hole Data

A summary of the diamond drill hole follows:

Hole Number	Inclination	Azimuth	Core Diameter	Length in Metres
LL-88-1	50	40	BQ	96.0
LL-88-2	45	230	BQ	106.1
LL-88-3	45	230	BQ	112.2
LL-88-4	90	-	BQ	37.5
LL-88-5	45	230	BQ	19.3
LL-88-5A	55	230	BQ	122.8
LL-88-6	45	50	BQ	17.1
LL-88-7	45	230	BQ	106.0
DDH-88-1	45	210	NQ	55.2
DDH-88-2	50	30	NQ	121.6
DDH-88-3	50	32	NQ	153.9
DDH-88-4	55	210	BQ	248.7

The core for the first eight holes (LL-88-1 to 7; LL-88-5A) is located at the camp-site on the shore of Lilboet Lake (Fig.1). The core for holes DDH-88-1 to 4 is located on a spur road in an old slash about 3 kilometers west of the drill collars.

C/Results and Interpretation

This program of drilling was testing various geochemical and geophysical anomalies as well as determining any possible vertical extensions of certain mineralized showings within the Upper Triassic Cadwallader Group. This undivided Group of rocks include the Hurley, Pioneer and Noel strata. These rocks consist of andesitic breccia, tuffs and flows, and greenstone with lesser slate, argillite, phyllite, conglomerate, limestone and rhyolitic breccia and flows (Roddick and Woodsworth, 1977). Our drilling revealed mostly andesites with lesser amounts of rhyolites and dacites and a few intersections of minor limestone beds. The volcanic rocks are mostly fine-grained and probably represent volcanic flows but frequently tuffaceous and fragmented volcanic material have been revealed in the core. Lapilli to larger size felsic fragments are found in these sequences.

Drill holes LL-88-1 to LL-88-7 seem to contain more rhyolites and rhyolite tuffs than the rocks cored out of drill holes DDH-88-1 to 4 to the northwest. Quartz 'eyes' were present in some of the silicious tuffs at the Skerl showing suggesting a possible volcanogenic massive sulphide environment. Definite banding of the sphalerite mineralization within the Discovery Zone showing as well as occasional sections of drill core below the showing suggest a volcanogenic origin of this mineralization in this area as well.

Course fragmental outcrops of rhyolites and andesites have been found during prospecting traverses. Interesting fragmental outcrops include a rhyolite fragmental with the fragments cemented by sulphides, principally pyrite. Another outcrop had fragments of sphalerite within a volcanic groundmass. These fragmental outcrops suggest the close proximity of a volcanic vent or vents.

Alteration of the volcanic rocks seems to be fairly wide spread. Silicification, epidotization and chloritization are the three principal alteration types within this volcanic sequence. Alteration begins adjacent to fracture and fault planes. The next step produces small and large blebs of epidote and the final step of alteration is when the whole rock is epidotized. Light green epidotized volcanic rock seems to be an important consideration in providing a site for economic mineral deposition that is, sphalerite and occasionally chalcopyrite. Epidote-rich material containing magnetite and pyrrhotite is indication of skarn-type ore. Pyrite seems to be fairly ubiquitous throughout the volcanic pile occurring in most rock-types, but concentrated chiefly in silicified and altered bands.

The occasional beds of limestone seem to be relatively clean and crystalline and represent relatively quiescent periods between shallow submarine volcanic eruptions. Alteration of the limestone produces a light-green epidolized calc-silicate band.

D/Summary of Significant Assay Results

1) LL-88-1

Near the top of the hole (10.8 to 16.8 meters), a band of well-mineralized rhyolite occurs that contains abundant pyrite disseminations, blebs and stringers with occasional blebs of chalcopyrite and lesser sphalerite. A weighted average of 0.28% copper, 1.34% zinc and 0.13 ounces/ton silver occurs over a width of 6.0 meters. Richer sections within this interval are as follows: 12.6 - 12.9 meters - 2.34% copper, 0.83% zinc and 0.65 ounces/ton silver, 15.9 - 16.1 meters - 0.29% copper, 28.60% zinc and 0.14 ounces/ton silver and 16.4 - 16.8 meters - 0.06% copper, 1.58% zinc and 0.04 ounces/ton silver.

Another band of well-mineralized rhyolite occurs near the end of the hole (85.5 - 88.4 meters). Massive to semi-massive pyrite occurs. A weighted average of 0.34% zinc and 0.04 ounces/ton silver occurs over a width of 2.9 meters. A richer band within this section is 87.0 - 87.4 meters - 1.11% zinc and 0.10 ounces/ton silver.

2) LL-88-2

The best intersection in this hole occurs in a 0.5 meter interval (7.5 - 8.0 meters) with 4% pyrite stringers in a fine-grained rhyolite. This section returned 0.96% zinc. Further down hole (17.6 - 17.9), disseminated pyrite and chalcopyrite are noted. This 0.3 meter wide section of mineralized rhyolite returned 0.41% copper.

3) LL-88-3

This drill hole contains a 0.2 meter wide section of well-mineralized rhyolite with semi-massive pyrite and chalcopyrite blebs and disseminations (36.0 - 36.2 meters). This short section returned values of 0.56% copper, 6.21% zinc and 0.16 ounces/ton silver. Further down hole, a 0.6 metre-wide section (67.2 - 67.8) of well-mineralized rhyolite with abundant pyrite blebs and disseminations with blebs of chalcopyrite in parts returned a weighted average of 0.14% copper, 0.91% zinc and 0.07 ounces/ton silver.

4) LL-88-4

The best intersection in this hole occurred near the end (36.7 - 37.0 meters). It contained 0.07% copper, 0.88% zinc and 0.04 ounces/ton silver over a width of 0.3 meters in a well-mineralized band of rhyolite tuff.

5) LL-88-5

No significant zones of mineralization were located in this hole. This hole was abandoned because of a lost bit down the hole. Another hole, LL-88-5A, was drilled on the same set-up at a steeper angle.

6) LL-88-5A

The best intersection in this hole was a 0.2 meter-wide band of white quartz with semi-massive pyrite which returned 0.002 ounces/ton gold, 0.41% copper, 0.025% zinc and 0.21 ounces/ton silver (10.6 - 10.8 meters). Another 0.2 meter wide quartz vein further down hole (92.2 - 92.4) with pyrite and chalcopyrite blebs returned 0.002 ounces/ton gold, 0.23% copper, 0.01% zinc and 0.10 ounces/ton silver.

7) LL-88-6

This hole was abandoned due to excessive overburden.

8) LL-88-7

The best intersection in this hole occurs in a silicified and epidotized band with pyrite blebs and disseminations. This 0.4 meter section (15.3 - 15.7 meters) contains 0.04% copper, 0.91% zinc and 0.08 ounces/ton silver.

9) DDH-88-1

The only intersection observed was a silicified and partly epidotized band of andesite with minor pyrite, chalcopyrite and sphalerite blebs. This 0.8 meter section (32.1 - 32.8 meters) returned 0.03% copper, 0.18% zinc and 0.09 ounces/ton silver.

10) DDH-88-2

Near the top of the hole (16.1 - 16.8 meters), a 0.7 meter band of altered volcanic material (epidotization, silicification, and chloritization) returned values of 0.06% copper, 3.34% zinc and 0.15 ounces/ton silver. Further down hole, a 2.9 meter band of altered volcanic rock contains occasional blebs of chalcopyrite and sphalerite (93.2 - 96.1 meters). There is also a 0.6 meter band within this section (95.2 - 95.8 meters), containing two semi-massive bands of sphalerite. The 2.9 meter section returned a weighted average of 0.11% copper, 2.49% zinc and 0.57 ounces/ton silver. The 0.6 meter-wide sphalerite-rich section returned values of 0.29% copper, 9.57% zinc and 2.18 ounces/ton silver. About 4.9 meters further down hole (101.4-102.1), another 0.7 meter section had values of 0.21% copper, 5.33% zinc and 0.25 ounces/ton silver.

11) DDH-88-3

Near the top of this hole (6.9 - 7.1), an intersection of 0.2 meter width in altered andesitic material contains semi-massive sphalerite. This section returned 2.78% zinc and 0.12 ounces/ton silver.

Further down hole (about 10 meters, 17.3 - 21.5 meters), a 4.2 meter wide section of altered andesitic and rhyolite volcanics contain pyrite, chalcopyrite and sphalerite blebs. This section returned weighted average values of 0.03% copper, 1.03% zinc and 0.16 ounces/ton silver.

12) DDH-88-4

About 50 meters down hole (50.3 - 50.6 meters), a 0.3 meter section of chlorite-rich altered intermediate volcanic material with disseminated pyrite returned values of 0.08% copper, 1.79% zinc and 0.07 ounces/ton silver. About 7 meters further down hole (56.9 - 57.2), another altered band with significant sphalerite mineralization returned values of 0.15% copper, 3.00% zinc and 0.14 ounces/ton silver over a width of 0.3 meters.

From 109.5 to 118.2 meters is a 8.7 meter section of mineralized altered andesite with disseminated pyrite and occasional sphalerite stringers and blebs with minor blebs of chalcopyrite. The weighted average for this section is 0.06% copper, 0.17% zinc and 0.06 ounces/ton silver over 8.7 meters. Two richer sections within this interval are as follows: 112.4-112.8 meters - 0.36% copper and 0.27 ounces/ton silver, and 116.4 - 116.8 meters - 0.25% copper and 0.18 ounces/ton silver.

Further down hole at 225.3 to 225.9 meters, is a 0.6 meter section of altered intermediate volcanic material with sphalerite blebs and stringers. The results were 0.064% copper, 1.25% zinc and 0.06 ounces/ton silver.

III Conclusions

The presence of rhyolite tuffs and breccias, limestone beds and coarse fragmentals along with the banded appearance of some of the sphalerite mineralization all suggest a volcanogenic origin for the mineralized deposits in parts of the property. The presence of cherts in outcrop near mineralization also supports this hypothesis.

Skarn-type mineralization has also been observed on the property. It seems to be related to the alteration of andesitic and rhyolitic volcanic rocks. Epidotization silicification and chloritization as well as the presence of magnetite and pyrrhotite in parts are characteristic of skarn-type deposits. The intimate association of limestone beds is also characteristic. These characteristics are noted in the Discovery Zone and the River Zone.

Even though the sphalerite seems to be bands in the Discovery and River zones, these deposits have more characteristics suggesting a skarn-type assemblage, rather than a volcanogenic massive sulphide geological setting.

Limestone beds should prove to be good marker beds in order to determine structure in any future mapping endeavors. Faulting has considerable complicated geologic structure on the property.

Frequently, the mineralized showings have been noted to be magnetic, so it is concluded that a magnetometric survey would be a very useful tool for exploration on this property.

IV Recommendations

Recommendations for future work on this property follow:

- 1) An airborne magnetometer and EM survey should be flown over the property in order to delineate areas of interest. The property is so large now, that a grid over the whole property would be impractical and expensive.
- 2) Grids should be erected over areas of interest. The boundaries and tie-lines should be 300 meters apart and the cross lines should be constructed at 50 meter intervals.

Recommendations (Cont.)

- 3) Detailed geological mapping and prospecting should be performed over these grids. As well, reconnaissance mapping and prospecting should be completed between and around the grids. Air photos should be obtained to use as control. Also, a satellite photo would be useful in order to recognize recent road-building and logging which would not show up in the older air photos.
- 4) Geochemical soil surveys with sample locations at 10 meter intervals should be performed on these grids. The 33-element ICP analysis is recommended.
- 5) Ground EM and magnetometer surveys should be completed on these grids.
- 6) The roads should be surveyed in and tied to these grids. Future logging will destroy some of these grids and thus our data locations would be lost.
- 7) Diamond-drilling should be performed after geochemical, geophysical and geological targets have been identified.

For Peter Hannigan
March, 1988

G.A. Cloutier BSc FGAC

References

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- Woodcock, J.R.
1969: Geology of Eagle Prospect - (Ax Claims), Lillooet Lake area; unpublished report for Cerro Mining Company of Canada Ltd.

Author's Qualifications

I, Peter Hannigan, do hereby certify that:

1. I am a graduate of the University of Calgary (BSc in Geology) in 1975.
2. I have practiced my profession since graduation throughout Canada and in the Middle East.
3. This report deals with my supervision of diamond-drilling over a two month period on the Lill property as well as references cited.

Peter Hannigan
Peter Hannigan
March 28, 1988

STATEMENT OF COSTS

1.	Mobilization and Camp Construction	\$ 20,000.00
2.	Drilling 1196.4 Metres @ \$102.30/Metre	\$ 122,379.00
3.	Assaying 250 Samples @ \$15.00/Sample	\$ 3,750.00
4.	Camp Costs 406 Man-Days @ \$30.00/	\$ 12,180.00
5.	Wages	
	Supervising Geologists	
	10 days @ \$500.00/day	\$ 5,000.00
	Geologist	
	90 days @ \$300.00/day	\$ 18,000.00
	Geological Assistant	
	70 days @ \$100.00/day	\$ 7,000.00
	TOTAL WAGES	\$ 30,000.00
6.	Helicopter	
	Approximately 31 hrs @ \$600.00/	\$ 18,687.00
7.	Trucks	
	2 for 70 days @ \$45.00/day	\$ 6,300.00
8.	Boats	
	2 for 50 days @ \$35.00/day	\$ 3,500.00
9.	Drafting and Report Preparation	\$ 1,000.00
	TOTAL	\$ <u>217,796.00</u>

SAC

ATTENTION: P. FRIGSTAD/P. HANNIGAN

(604)980-5814 OR (604)988-4524

TYPE ROCK GEOCHEM

DATE: JAN 29, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
C-59 101	3.2	24760	11	1	126	2.4	85	8280	27.4	29	474	80600	6090
C-59 102	5.7	24020	19	1	34	1.8	22	10110	3.4	15	2773	61090	1950
C-59 103	15.3	10570	16	1	88	5.9	109	2170	23.1	5	6614	221300	2290
C-59 104	7.3	18480	8	1	81	2.8	37	3020	13.7	11	4183	98640	3820
C-59 105	22.2	8720	3	1	79	6.0	42	1060	23.7	6	23371	222170	1880
C-59 106	4.6	17400	24	1	84	3.5	16	3890	13.5	13	3015	124910	6090
C-59 107	.5	23930	1	1	86	2.3	62	5630	1.8	18	179	76640	8590
C-59 108	.6	21170	1	1	63	1.9	111	6070	.9	8	53	61350	5460
C-59 109	4.8	7850	22	1	44	1.7	56	2170	838.6	25	2871	55860	2140
C-59 110	.9	13660	4	1	46	1.8	73	6040	2.9	19	41	60040	2870
C-59 111	1.4	11350	24	1	57	2.4	33	4070	56.3	33	584	86810	3000
C-59 112	2.4	43110	28	1	42	2.6	141	14610	8.8	22	243	86030	1770
C-59 113	.5	4100	4	1	40	1.2	21	1020	.3	1	14	43230	1840
C-59 114	2.1	18610	4	1	28	2.3	12	10560	16.3	12	571	76540	1010
C-59 115	.5	4710	9	1	42	.4	16	1310	.6	1	15	15840	2370
C-59 116	3.5	21300	9	1	33	2.5	1	11810	5.6	17	1388	84670	1270
C-59 117	.7	8900	8	1	55	1.0	7	1240	3.0	3	14	33700	5510
C-59 118	.8	6430	7	1	57	1.5	7	870	2.7	3	24	51920	3820
C-59 119	.8	6980	9	1	53	.8	9	1060	.3	1	6	25700	4240
C-59 120	1.9	16610	8	1	100	1.0	19	6680	.3	6	53	31090	6820
C-59 121	1.8	9380	8	1	75	.7	17	3200	9.5	4	24	23710	5120
C-59 122	1.9	48250	13	1	135	1.6	22	25570	.5	17	254	51710	11150
C-59 123	1.2	6430	11	1	67	.7	11	3220	5.3	3	23	24180	2780
C-59 124	.6	5190	13	1	54	1.7	6	710	2.6	8	22	57120	2890
C-59 125	.7	6330	6	1	41	1.3	4	3180	1.5	13	22	42290	2520
C-59 126	3.5	6180	13	1	64	2.8	3	3500	37.4	4	301	94870	3010
C-59 127	1.7	6100	12	1	60	1.3	5	3260	8.4	4	92	43130	2880
C-59 128	1.1	8800	15	1	99	3.3	9	5120	18.8	5	89	112260	3850
C-59 129	1.5	16440	13	1	75	2.0	21	2940	10.1	6	75	66810	10010
C-59 130	1.4	16610	17	1	72	1.7	21	4750	.9	6	46	53360	9270

COMPANY: HIGH-LOW RESOURCES INC.
 PROJECT NO: 29 LILL

MIN-EN LABS ICP REPORT
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
 (604)980-5814 DR (604)988-4524

(ACT:F31) PAGE 2 OF 3
 FILE NO: 8-077/P1
 DATE: JAN 29, 1988

ATTENTION: P. FRIGSTAD/P. HANNIGAN

TYPE ROCK GEOCHEM

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SE	SR	TH	U	V
C-59 101	1	17940	1518	6	1520	5	2430	71	7	29	1	1	123.7
C-59 102	1	19090	1529	1	410	2	1970	47	3	26	1	1	121.8
C-59 103	1	5950	1184	3	370	8	1970	45	13	13	1	1	22.4
C-59 104	1	13500	1725	1	460	4	2080	52	3	9	1	1	45.1
C-59 105	1	5770	1746	2	100	5	2820	53	21	12	1	1	18.8
C-59 106	1	12000	753	5	670	4	2890	46	1	8	1	1	46.8
C-59 107	1	14320	868	5	1570	1	2590	50	5	9	1	1	60.3
C-59 108	1	11590	800	1	1630	1	1950	48	6	1	1	1	45.5
C-59 109	1	3110	662	14	180	3	2690	82	29	52	1	1	19.8
C-59 110	1	4710	291	1	1460	2	2070	26	5	2	1	1	20.8
C-59 111	1	3230	188	1	1110	2	1460	53	1	7	1	1	15.4
C-59 112	1	23550	3526	3	2500	1	1800	56	1	30	1	1	122.7
C-59 113	1	720	43	1	500	1	820	9	3	1	1	1	3.2
C-59 114	1	8440	1146	3	2010	3	1460	34	2	35	1	1	47.3
C-59 115	1	500	49	1	430	1	970	4	1	1	1	1	2.5
C-59 116	1	11680	1404	6	1620	2	1870	54	2	53	1	1	61.2
C-59 117	1	5090	497	2	330	2	900	15	2	1	1	1	3.2
C-59 118	1	2210	189	1	210	2	750	10	1	4	1	1	2.9
C-59 119	1	4180	367	1	550	1	840	11	2	2	1	1	3.5
C-59 120	1	9320	859	1	1500	1	2260	13	1	25	1	1	40.3
C-59 121	1	5660	632	1	1030	1	1540	11	3	12	1	1	24.0
C-59 122	1	18300	899	1	5960	3	1390	27	1	111	1	1	173.8
C-59 123	1	2570	307	2	450	1	700	12	1	19	1	1	4.6
C-59 124	1	980	50	1	210	1	700	12	1	1	1	1	4.0
C-59 125	1	1110	119	2	280	2	790	11	2	1	1	1	5.5
C-59 126	1	1580	161	5	250	3	1000	18	1	4	1	1	6.3
C-59 127	1	1830	222	6	390	1	890	16	2	4	1	1	4.8
C-59 128	1	3500	283	8	510	3	1220	28	7	1	1	1	17.3
C-59 129	1	13450	1200	1	340	2	1710	27	2	6	1	1	61.3
C-59 130	1	13690	1245	2	380	1	1340	30	2	1	1	1	71.0

PROJECT NO: 29 LILL

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-077/P1

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

‡ TYPE ROCK GEOCHEM † DATE: JAN 29, 1988

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
C-59 101	<u>7103</u>	1	2	2	56	28
C-59 102	<u>901</u>	1	3	5	55	49
C-59 103	<u>8175</u>	1	4	1	96	199
C-59 104	<u>4040</u>	1	2	4	65	59
C-59 105	<u>8282</u>	1	1	2	108	315
C-59 106	<u>4501</u>	1	1	4	32	44
C-59 107	<u>1025</u>	1	1	1	66	7
C-59 108	<u>698</u>	1	1	3	63	4
C-59 109	<u>533581</u>	1	5	11	54	89
C-59 110	<u>1266</u>	1	1	1	47	13
C-59 111	<u>15792</u>	1	1	5	84	25
C-59 112	<u>3261</u>	1	4	4	39	21
C-59 113	<u>160</u>	1	1	2	128	5
C-59 114	<u>4379</u>	1	3	2	100	17
C-59 115	<u>290</u>	1	1	1	114	8
C-59 116	<u>1960</u>	1	1	2	118	31
C-59 117	<u>638</u>	1	1	2	108	4
C-59 118	<u>1056</u>	1	1	1	95	7
C-59 119	<u>85</u>	1	1	3	138	3
C-59 120	<u>133</u>	1	3	4	115	6
C-59 121	<u>2388</u>	1	2	2	112	7
C-59 122	<u>148</u>	1	3	7	37	12
C-59 123	<u>1409</u>	1	1	1	108	8
C-59 124	<u>1326</u>	1	1	1	96	4
C-59 125	<u>606</u>	1	1	1	68	9
C-59 126	<u>11080</u>	1	1	8	62	57
C-59 127	<u>2572</u>	1	1	1	64	15
C-59 128	<u>5603</u>	1	1	4	49	28
C-59 129	<u>2908</u>	1	1	4	32	7
C-59 130	<u>313</u>	1	1	3	46	2

(VALUES IN PPM)	AG	AL	AS	K	BA	BE	BI	CA	CD	CO	CU	FE
59 001 C	1.3	5800	11	21	92	1.0	1	2910	31.9	3	244	34120
59 002 C	5.6	4840	12	17	49	1.2	1	3370	5.3	4	4081	39630
59 003 C	.4	5350	6	15	49	1.2	1	1130	.2	1	159	42160
59 004 C	1.0	22960	10	38	70	2.5	7	7950	.2	22	79	85810
59 005 C	.2	6340	9	18	52	1.4	2	1220	.6	5	9	45670
59 006 C	1.2	9740	14	21	75	1.8	4	1980	.4	8	168	63880
59 007 C	1.0	7700	13	17	46	1.2	5	3500	.5	2	14	41560
59 008 C	1.1	13770	9	22	70	1.2	6	3560	.8	4	36	39010
59 009 C	2.1	27130	20	40	153	1.8	9	5560	7.2	10	113	54000
59 010 C	2.0	26620	20	41	123	1.9	7	3350	13.7	14	152	63630
59 011 C	.9	11500	12	20	88	1.0	5	1240	.8	3	6	34090
59 012 C	.8	10560	40	26	93	3.4	5	1460	.9	8	19	113240
59 013 C	.9	10160	14	17	61	1.0	5	1010	.4	3	7	32280
59 014 C	.6	9570	9	18	76	1.3	2	1230	13.6	3	36	42100
59 015 C	.5	6270	8	12	73	1.1	2	970	.6	3	13	36080
59 016 C	.3	8580	13	17	70	1.6	2	920	.6	7	10	52630
59 017 C	.6	9140	11	17	99	1.1	2	1500	1.2	6	3	34160
59 018 C	.8	11670	11	20	113	1.3	3	2070	1.3	6	3	41190

LL-80-2

PROJECT NO: 29

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-108

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: FEB 1, 1988

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SR	SR	TH
59 001 C	3040	7	1790	103	3	420	1	910	22	3	8	1
59 002 C	2350	5	2130	181	2	350	1	1200	20	7	5	1
59 003 C	2900	3	780	18	1	220	1	850	10	1	3	1
59 004 C	6960	10	12080	702	1	1600	1	1270	34	8	36	1
59 005 C	3500	4	990	30	1	240	2	1190	7	1	3	1
59 006 C	5450	7	5770	716	5	440	1	960	16	1	10	1
59 007 C	3370	6	3730	627	1	840	1	820	16	1	1	1
59 008 C	6790	7	7160	914	1	1290	2	860	22	3	4	1
59 009 C	7710	7	16370	3549	1	1650	3	1470	38	4	13	1
59 010 C	9370	12	20490	3122	2	430	4	1540	41	4	1	1
59 011 C	7020	6	6060	724	1	640	2	940	13	2	2	1
59 012 C	5990	6	5900	680	2	350	4	1140	22	1	5	1
59 013 C	6640	7	7350	905	1	620	1	660	17	3	2	1
59 014 C	5670	5	5000	512	3	420	1	970	7	3	1	1
59 015 C	3550	4	3530	208	1	620	2	620	11	1	3	1
59 016 C	5500	6	5360	409	5	190	1	730	15	1	3	1
59 017 C	4340	7	8300	614	1	1070	2	650	21	2	9	1
59 018 C	5300	9	10030	793	1	1360	3	770	19	3	7	1

PROJECT NO: 29

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7N 1T2

FILE NO: 8-108

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE:FEB 1, 1988

(VALUES IN PPM)	U	V	ZN	GA	SN	H	CR	AU-PPB
59 001 C	1	3.9	<u>9611</u>	1	1	2	176	8
59 002 C	1	3.2	1534	1	1	1	228	<u>41</u>
59 003 C	1	1.4	155	1	1	1	77	<u>12</u>
59 004 C	1	76.3	178	1	1	2	117	13
59 005 C	1	2.5	34	1	1	1	58	8
59 006 C	1	9.1	333	1	1	1	120	16
59 007 C	1	6.9	252	1	1	1	156	2
59 008 C	1	13.2	570	1	1	1	146	8
59 009 C	1	90.9	2753	1	2	1	151	9
59 010 C	1	97.1	<u>4341</u>	1	2	2	82	18
59 011 C	1	6.3	350	1	1	1	81	7
59 012 C	1	4.6	275	1	2	1	70	15
59 013 C	1	3.7	171	1	1	1	96	8
59 014 C	1	3.0	<u>4090</u>	1	1	1	45	3
59 015 C	1	5.9	173	1	1	1	76	4
59 016 E	1	3.3	306	1	1	1	113	8
59 017 C	1	41.3	224	1	1	1	63	7
59 018 C	1	61.7	447	1	2	1	82	3

221.667

ATTENTION: P. FRISSTAD/P. HAMNIGAN

(604) 980-5814 OR (604) 988-4524

* TYPE: ROCK BIOCHEM * DATE: FEB 10, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
C-59 019	.4	2970	4	32	29	1.0	1	1560	.2	1	6	32640	1700
C-59 020	.4	2320	4	10	24	1.1	1	1100	.2	1	10	36250	1280
C-59 021	.4	4050	11	8	49	2.4	1	860	1.0	51	11	84710	2320
C-59 022	.5	4400	10	2	48	1.3	1	1060	.6	15	74	43720	2600
C-59 023	.4	5860	19	5	66	2.4	1	1420	1.1	8	21	80630	3370
C-59 024	.5	4180	7	3	41	1.2	1	960	.2	4	5	38220	2350
C-59 025	.8	4460	8	2	45	1.0	1	820	4.9	3	67	31460	2570
C-59 026	4.2	7040	12	13	75	2.3	2	720	60.4	10	2628	78900	4060
C-59 027	1.8	7310	6	5	66	1.1	1	1710	12.2	5	809	37210	4230
C-59 028	1.0	11230	9	8	86	1.6	3	1480	.2	10	27	54590	7960
C-59 029	.7	8290	7	7	72	1.1	1	1060	1.1	6	18	37720	5670
C-59 030	1.9	14270	10	14	92	1.5	3	1940	7.1	8	155	49390	8250
C-59 031	.5	7090	9	6	61	1.3	1	760	.8	2	6	41310	4380
C-59 032	.5	7920	10	7	68	1.5	2	780	19.5	3	16	49150	4760
C-59 033	1.3	11630	9	14	64	1.1	2	5980	1.2	5	60	34160	3770
C-59 034	3.0	28400	12	32	58	1.3	4	25540	1.8	17	246	40520	2500
C-59 035	1.0	4920	10	6	39	1.0	2	1380	.3	2	7	32760	2870
C-59 036	1.4	4960	14	9	45	2.6	2	1350	2.7	7	28	92300	2370
C-59 037	1.4	16880	8	18	229	1.5	6	5360	.7	15	49	46990	6850
C-59 038	2.8	15960	5	15	18	1.2	8	21220	.3	11	35	40370	320
C-59 039	2.4	7390	27	22	75	7.6	2	5410	.8	43	595	292130	1290
C-59 131	.3	4920	4	1	31	.9	1	670	.2	1	12	32310	2460
C-59 132	.3	8600	4	9	41	1.7	1	860	.6	4	10	57680	3080
C-59 133	.3	10390	2	10	38	2.0	2	1060	.4	11	11	68010	2520
C-59 134	.3	18420	5	20	37	1.7	4	2110	.3	12	11	58430	2590
C-59 135	.4	15190	2	18	33	1.7	3	1520	.9	13	10	54990	2310
C-59 136	.3	14940	6	17	29	1.5	5	1290	.4	3	9	50440	1940
C-59 137	.3	14630	3	18	30	1.6	4	1730	.2	3	8	53400	2160
C-59 138	.4	5580	7	10	21	1.2	1	1730	.2	5	5	42180	1160
C-59 139	.7	7790	11	13	26	1.6	4	2300	.7	5	11	53240	1370
C-59 140	.9	13790	4	17	36	1.6	1	4600	.7	8	12	50670	2220
C-59 141	.8	13170	3	16	37	2.3	2	3780	1.0	6	14	77360	1960
C-59 142	.7	21540	19	31	29	2.1	3	3470	1.6	12	11	68350	1950
C-59 143	.7	21130	3	22	31	1.9	4	4070	.3	11	6	62980	2330
C-59 144	.4	20090	2	21	34	1.8	5	3610	.7	11	8	60220	2300
C-59 145	.8	14890	15	18	36	2.1	5	4350	.5	9	14	68830	2580
C-59 146	.7	13450	4	14	31	1.9	3	3750	1.0	13	11	62930	2050
C-59 147	.8	10180	5	11	43	1.8	4	3950	.7	5	8	61140	2740
C-59 148	5.6	7060	5	20	45	2.2	4	2980	189.9	4	5633	71750	2560
C-59 149	.2	4510	7	4	44	1.0	1	840	1.5	1	65	34700	2590
C-59 150	.3	3790	15	17	62	5.9	2	660	2.5	135	53	220000	1860

LL-88-3

PROJECT NO: 29 LILL

705 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-145/P1+2

ATTENTION: P. FRISSTAD/P. HANNIGAN

(604)980-5814 OR (604)988-4524

TYPE ROCK GEOCHEM # DATE: FEB 10, 1988

(VALUES IN PPH)	LI	MG	MN	MO	NA	NI	P	PR	SB	SR	TH	U	V
C-59 019	1	710	19	1	150	1	850	8	1	2	1	1	1.0
C-59 020	1	470	17	1	200	1	840	10	1	1	1	1	.5
C-59 021	1	940	5	3	110	1	750	12	1	2	1	1	2.2
C-59 022	1	580	18	7	130	1	1070	8	2	4	1	1	1.2
C-59 023	1	1450	69	1	100	1	1420	9	3	5	1	1	4.3
C-59 024	1	580	33	1	290	1	850	4	1	1	1	1	1.2
C-59 025	1	640	54	1	280	1	720	3	1	2	1	1	1.7
C-59 026	1	2080	207	4	140	1	1110	17	1	5	1	1	1.5
C-59 027	1	3170	284	2	170	2	1430	16	3	3	1	1	3.4
C-59 028	1	12050	826	1	860	2	980	31	1	4	1	1	62.0
C-59 029	1	7800	750	1	500	1	840	17	2	3	1	1	24.9
C-59 030	1	12880	1535	2	580	3	890	27	3	8	1	1	49.5
C-59 031	1	5430	413	1	280	1	730	13	1	10	1	1	2.0
C-59 032	1	6580	518	1	210	1	780	15	1	13	1	1	2.1
C-59 033	1	6280	607	1	1070	1	850	17	1	13	1	1	26.6
C-59 034	1	9480	1194	1	2870	3	1510	32	2	53	1	1	124.3
C-59 035	1	4450	567	1	700	1	820	20	1	5	1	1	4.5
C-59 036	1	3870	357	6	870	1	930	570	3	4	1	1	4.4
C-59 037	1	14640	935	3	1280	1	830	33	3	28	1	1	20.9
C-59 038	1	4810	632	2	1010	2	1540	24	2	86	1	1	56.4
C-59 039	1	6350	661	3	350	5	1660	14	12	8	1	1	59.9
C-59 131	1	870	28	1	220	1	300	1	1	6	1	1	3.9
C-59 132	1	5190	169	1	200	2	790	18	1	3	1	1	13.3
C-59 133	1	9150	258	1	120	3	1130	23	1	5	1	1	20.0
C-59 134	1	18490	560	1	350	1	1470	33	1	1	1	1	52.5
C-59 135	1	15240	448	1	190	1	1530	18	1	7	1	1	30.3
C-59 136	1	17920	494	1	100	1	1400	28	2	4	1	1	24.4
C-59 137	1	15890	458	1	130	4	2110	19	2	5	1	1	22.3
C-59 138	1	6730	178	1	60	1	1870	12	2	3	1	1	6.5
C-59 139	1	8750	288	1	160	2	1980	17	3	1	1	1	9.9
C-59 140	1	13290	673	1	440	1	2050	33	2	4	1	1	25.5
C-59 141	1	14920	573	1	340	1	2330	35	1	8	1	1	21.5
C-59 142	1	24990	734	1	390	3	1830	32	6	6	1	1	47.3
C-59 143	1	23480	545	1	610	1	1860	33	1	7	1	1	41.0
C-59 144	1	22920	663	1	500	4	1750	27	1	8	1	1	44.0
C-59 145	1	16910	535	1	310	2	3080	28	2	6	1	1	32.8
C-59 146	1	15130	488	1	420	2	2170	26	1	7	1	1	27.0
C-59 147	1	6100	197	1	630	1	1730	15	1	2	1	1	13.9
C-59 148	1	1740	64	4	540	1	2600	34	9	19	1	1	7.2
C-59 149	1	480	14	1	190	1	810	10	1	2	1	1	.8
C-59 150	1	1540	1	47	130	1	910	20	8	12	1	1	1.4

ATTENTION: P. FRIGSTAD/P. HANNIGAN

(604) 980-5814 OR (604) 988-4524

* TYPE ROCK GEOCHEM * DATE: FEB 10, 1988

(VALUES IN PPM)	ZN	BA	SN	W	CR	AU-PPB
C-59 019	21	1	1	1	107	3
C-59 020	252	1	1	1	101	2
C-59 021	105	1	2	1	160	3
C-59 022	67	1	1	1	142	2
C-59 023	100	1	2	1	103	4
C-59 024	115	1	1	1	145	4
C-59 025	1871	1	1	1	154	5
C-59 026	18987	1	2	4	171	60
C-59 027	4108	1	1	1	123	16
C-59 028	237	1	2	1	143	7
C-59 029	438	1	2	1	108	3
C-59 030	2509	1	3	2	123	9
C-59 031	117	1	1	1	96	7
C-59 032	5180	1	1	2	94	3
C-59 033	527	1	2	1	127	4
C-59 034	474	1	3	2	81	4
C-59 035	67	1	1	1	125	3
C-59 036	1185	1	2	1	251	2
C-59 037	143	1	3	2	155	10
C-59 038	58	1	4	1	120	3
C-59 039	98	1	6	2	60	41
C-59 131	26	1	1	1	93	220
C-59 132	44	1	2	1	76	8
C-59 133	65	1	2	1	44	6
C-59 134	103	1	2	2	88	5
C-59 135	65	1	2	2	44	14
C-59 136	70	1	2	2	64	18
C-59 137	80	1	2	1	62	6
C-59 138	40	1	2	1	76	21
C-59 139	72	1	2	1	69	4
C-59 140	133	1	1	1	73	3
C-59 141	122	1	1	2	76	8
C-59 142	121	1	2	2	33	7
C-59 143	105	1	2	2	41	12
C-59 144	129	1	2	2	44	3
C-59 145	97	1	2	2	52	7
C-59 146	94	1	2	2	54	8
C-59 147	55	1	1	1	73	5
C-59 148	62109	1	2	9	62	36
C-59 149	758	1	1	1	123	9
C-59 150	618	1	2	2	95	18

COMPANY: HIGH-LOW RESOURCES

HIN-EN LABS ICP REPORT

(ACT:F31) PAGE 1 OF 3

PROJECT NO: LILL (29)

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-165

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK BEDCHEN * DATE: FEB 15, 1988

(VALUES IN PPM)	AB	AL	AS	B	BA	BE	B1	CA	CD	CO	CU	FE
C59040	5.7	23010	6	61	78	2.2	14	8960	15.9	25	80	73520
C59041	1.9	17250	11	31	70	1.8	7	6130	1.2	29	20	67710
C59042	1.0	7930	1	17	54	1.4	1	3210	.2	11	8	52140
C59043	.9	7480	7	16	59	1.2	2	2520	3.5	6	171	45820
C59044	1.6	12020	3	23	78	2.7	12	5200	4.0	45	31	105700
C59045	3.3	28650	17	39	58	2.5	16	6720	2.4	30	367	90290
C59046	2.5	17030	16	25	67	1.7	19	7060	2.3	20	23	59700
C59047	2.3	19930	3	27	33	1.5	13	10600	.2	12	94	50460
C59048	.7	8290	5	13	53	1.2	6	2440	.6	3	41	42270
C59049	.4	4920	4	5	43	.9	1	1100	1.5	2	227	32530
C59050	.6	3780	12	17	45	3.8	3	1110	1.0	48	43	145090
C59051	.8	5000	15	14	65	3.2	3	940	1.7	9	67	119500
C59052	1.2	5440	7	12	54	1.3	1	1270	24.6	2	709	47330

LL88-4

COMPANY: HIGH-LOW RESOURCES

MIN-EN LARS ICP REPORT

(ACT:F31) PAGE 2 OF 3

PROJECT NO: LILL (29)

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-165

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK BEDDEN * DATE: FEB 15, 1988

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
C59040	6870	38	17470	1124	3	1260	4	2730	76	1	25	1
C59041	7510	19	12270	731	1	1290	1	2920	42	3	11	1
C59042	3800	7	2700	130	1	510	1	2080	23	2	6	1
C59043	3730	4	1060	51	1	430	1	2030	18	2	2	1
C59044	4140	6	5300	777	7	730	5	2500	32	2	9	1
C59045	4730	23	25030	2484	3	1020	5	1840	57	2	10	1
C59046	4670	9	10520	1616	15	830	4	3440	43	2	11	1
C59047	2900	10	11420	1379	1	1150	1	1340	40	2	27	1
C59048	2990	5	3210	413	1	500	1	1100	22	1	5	1
C59049	2460	1	740	55	1	290	1	780	10	1	3	1
C59050	1300	2	1320	1	7	290	5	550	30	8	9	1
C59051	2720	2	1230	4	20	170	1	900	28	1	1	1
C59052	2470	3	1770	163	2	220	1	1010	23	1	6	1

COMPANY: HIGH-LOW RESOURCES

MIN-EN LABS ICP REPORT

(ACT:F31) PAGE 3 OF 3

PROJECT NO: LILL (29)

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7H 1T2

FILE NO: 8-165

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: FEB 15, 1988

(VALUES IN PPM)	U	V	ZN	GA	SM	N	CR	AU-PPR
C59040	1	80.0	4699	1	3	3	126	17
C59041	1	81.8	352	1	1	2	130	9
C59042	1	19.9	154	1	1	1	153	1
C59043	1	8.9	964	1	1	1	207	6
C59044	1	34.9	1290	1	1	2	172	5
C59045	1	131.4	524	1	3	3	94	24
C59046	1	60.9	817	1	2	2	72	7
C59047	1	83.9	185	1	2	2	199	5
C59048	1	14.6	70	1	1	1	135	3
C59049	1	2.6	615	1	1	1	149	12
C59050	1	1.4	157	1	2	1	122	11
C59051	1	1.6	727	1	1	1	174	17
C59052	1	2.4	8764	1	1	2	142	32

4-89-5
15A

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
C-59 053	1.7	14010	21	15	47	1.7	9	3810	2.0	3	41	55550
C-59 054	1.4	8590	23	5	49	1.5	6	2700	2.4	8	24	48260
C-59 055	1.3	6440	20	3	25	1.3	6	2850	2.4	5	14	43480
C-59 056	2.2	23500	22	20	45	1.6	14	3120	3.1	11	56	53550
C-59 057	7.1	9390	23	5	75	2.4	3	2430	3.0	14	4090	83640
C-59 058	1.8	5940	19	1	23	1.0	5	2910	2.0	6	133	32400
C-59 059	2.2	9630	25	6	50	2.1	9	3790	2.9	13	71	74100
C-59 060	1.7	6710	21	1	30	1.2	6	3740	2.2	8	23	38040
C-59 061	1.5	12350	27	8	76	1.9	5	3370	2.5	12	18	62330
C-59 062	1.5	11670	26	10	69	2.8	5	2770	2.3	20	14	96360
C-59 063	1.5	12060	28	7	48	1.8	5	3180	1.6	13	11	59320
C-59 064	1.8	15680	27	11	91	1.7	7	3760	2.6	12	15	53520
C-59 065	1.8	13170	23	9	114	1.8	6	4190	2.4	16	8	60290
C-59 066	3.3	20790	25	16	60	1.5	7	12980	1.6	15	112	51140
C-59 067	1.2	3910	19	1	27	1.2	1	3190	1.4	4	7	42520
C-59 068	2.2	23010	26	21	76	2.3	4	3180	4.0	13	68	75860
C-59 069	1.3	20030	30	18	94	2.2	3	2100	3.1	17	38	75380
C-59 070	1.5	22750	23	22	66	2.1	2	2680	1.9	14	157	71770
C-59 071	.9	14710	27	12	35	2.5	3	1450	2.7	8	29	86210
C-59 072	1.1	19020	23	18	39	2.2	3	2160	3.9	11	24	75660
C-59 073	1.1	15380	27	16	32	2.4	3	1620	2.6	13	12	83550
C-59 074	.7	14500	24	12	40	2.2	3	1790	3.4	16	7	73960
C-59 075	1.1	9390	22	6	39	2.3	2	2020	2.7	5	6	78900
C-59 076	.9	6460	25	3	32	2.3	2	1750	2.0	6	5	76260
C-59 077	1.0	3940	20	1	28	1.6	1	1040	1.2	4	4	52300
C-59 078	.9	4390	17	1	29	1.5	1	930	1.3	6	4	50510
C-59 079	1.5	14640	29	11	97	2.0	5	1920	7.0	16	12	63330
C-59 080	1.2	13060	29	11	77	2.4	5	1940	3.7	21	23	80050
C-59 081	1.2	7370	27	4	34	2.4	2	1780	1.5	14	20	82300
C-59 082	.9	4810	22	1	24	2.0	1	1700	3.2	14	120	66310
C-59 083	1.4	12840	28	7	92	2.9	11	5760	3.9	30	17	100150
C-59 084	3.3	16460	21	7	31	1.5	3	15460	1.8	91	2293	47870
C-59 085	3.2	22870	23	15	30	2.2	1	19390	3.1	13	980	73350
C-59 086	.6	13420	26	3	46	2.4	9	4540	3.1	16	75	79100
C-59 087	1.0	14900	24	6	109	2.1	12	4630	3.7	28	25	73210
C-59 088	1.1	12540	28	3	98	2.2	14	4440	3.9	25	15	73240
C-59 089	1.3	12980	33	5	58	2.7	12	4710	2.8	26	76	72810
C-59 090	1.3	10870	31	2	49	2.6	11	7120	2.5	21	82	89530

(VALUES IN PPM)	K	LI	MS	PN	MO	NA	NI	P	PB	SB	SR	TH
C-59 053	2330	8	16190	640	1	490	1	1440	23	3	21	1
C-59 054	2550	5	11390	456	1	500	2	1530	28	2	16	1
C-59 055	1220	3	7740	380	1	540	1	1530	17	2	15	1
C-59 056	1360	15	22390	1876	1	370	2	1710	36	2	24	1
C-59 057	1910	2	7800	496	1	250	1	1150	30	1	26	1
C-59 058	1370	1	7700	371	1	610	1	1550	11	3	13	1
C-59 059	2910	5	12390	632	1	760	1	2190	34	2	20	1
C-59 060	1900	3	3010	385	1	880	1	1920	18	3	14	1
C-59 061	4750	5	17410	450	1	750	2	2020	25	2	19	1
C-59 062	5830	4	16350	340	1	790	2	1580	33	1	24	1
C-59 063	3060	4	17720	345	1	720	1	2170	28	2	15	1
C-59 064	6640	7	21730	419	1	700	2	2530	30	2	18	1
C-59 065	8250	7	15610	455	1	1000	2	2150	28	2	20	1
C-59 066	8100	7	13110	829	2	1310	2	1330	31	4	61	1
C-59 067	1300	1	2120	131	1	870	1	1710	10	1	16	1
C-59 068	3810	9	25750	1169	1	500	3	1390	41	2	30	1
C-59 069	5810	8	22930	614	1	580	5	1510	40	2	27	1
C-59 070	10250	12	25760	502	1	980	1	1510	35	1	31	1
C-59 071	3510	8	19440	701	1	420	5	1540	37	1	19	1
C-59 072	4120	12	23430	838	1	450	4	1710	33	1	21	1
C-59 073	2930	8	20660	708	1	410	4	1690	31	2	22	1
C-59 074	3470	7	17590	394	1	280	1	2230	37	1	18	1
C-59 075	2900	3	16070	183	1	560	3	2500	28	1	16	1
C-59 076	2630	2	7520	173	1	830	3	2110	24	1	16	1
C-59 077	1840	1	3110	105	1	1110	1	1230	14	1	11	1
C-59 078	2000	1	3840	148	1	1030	2	990	13	1	12	1
C-59 079	4550	6	21150	1178	2	800	3	1700	38	2	19	1
C-59 080	2760	5	18300	576	1	730	1	1770	39	1	22	1
C-59 081	800	2	11970	260	1	700	4	1700	33	1	16	1
C-59 082	490	1	7910	132	1	650	3	1710	22	2	15	1
C-59 083	2390	6	15590	836	1	810	5	2230	32	7	42	1
C-59 084	350	3	9960	460	1	1850	1	1840	20	3	59	1
C-59 085	350	2	12550	808	1	3730	3	1190	26	2	83	1
C-59 086	1490	3	16530	290	1	870	1	2350	26	1	28	1
C-59 087	4040	6	18160	833	1	910	2	1900	25	1	31	1
C-59 088	4250	5	15390	946	1	950	4	1920	35	2	31	1
C-59 089	1980	4	14890	968	1	1000	2	2340	26	1	33	1
C-59 090	1380	2	10050	913	1	1060	1	2360	27	1	39	1

VALUES IN PPM	U	V	ZN	SA	SN	W	CR	AU-PPB
C-59 053	1	68.3	96	1	1	1	114	4
C-59 054	1	34.6	64	1	1	1	126	2
C-59 055	1	25.6	73	1	1	1	138	3
C-59 056	1	88.7	220	1	1	1	87	2
C-59 057	1	45.1	245	1	1	1	99	80
C-59 058	1	33.1	106	1	1	1	136	3
C-59 059	1	49.8	312	1	1	1	168	6
C-59 060	1	39.1	120	1	1	1	169	3
C-59 061	1	109.4	54	1	1	1	115	2
C-59 062	1	109.1	53	1	1	1	127	4
C-59 063	1	106.7	49	1	1	1	120	8
C-59 064	1	145.5	70	1	1	1	101	6
C-59 065	1	131.2	146	1	1	1	107	3
C-59 066	1	126.8	102	1	1	1	159	2
C-59 067	1	19.0	19	1	1	1	164	4
C-59 068	1	200.5	82	1	1	1	101	3
C-59 069	1	156.0	59	1	1	1	101	2
C-59 070	1	159.8	39	1	1	1	89	3
C-59 071	1	90.1	96	1	1	1	93	3
C-59 072	1	105.8	112	1	1	1	127	5
C-59 073	1	101.0	62	1	1	1	90	8
C-59 074	1	45.0	43	1	1	1	75	2
C-59 075	1	33.3	33	1	1	1	108	4
C-59 076	1	31.8	51	1	1	1	138	3
C-59 077	1	15.6	21	1	1	1	155	6
C-59 078	1	18.1	21	1	1	1	132	2
C-59 079	1	165.1	851	1	1	1	89	1
C-59 080	1	161.7	68	1	1	1	127	7
C-59 081	1	129.6	36	1	1	1	93	3
C-59 082	1	87.9	24	1	1	1	79	2
C-59 83	1	159.1	103	1	1	1	102	5
C-59 84	1	92.5	85	1	1	1	146	82
C-59 85	1	268.0	122	1	2	1	114	40
C-59 86	1	158.5	46	1	1	1	124	1
C-59 87	1	92.7	96	1	1	1	112	3
C-59 88	1	136.3	227	1	1	1	180	3
C-59 89	1	155.6	371	1	2	1	119	5
C-59 90	1	128.5	230	1	1	1	119	2

LL-88-5 +5A

PROJECT NO: LILL 29

705 1ST ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-285

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK BEDCHEN * DATE: MAR 9, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
C-59 091	1.4	27880	14	51	41	2.9	1	27720	.7	13	53	96330	1890
C-59 092	1.3	14970	14	27	148	1.4	1	7200	.5	16	211	48230	6980
C-59 093	2.0	34210	29	49	44	2.2	1	15980	8.4	13	287	69900	1510
C-59 094	.9	10940	10	19	46	1.4	1	5210	.8	17	130	42300	2850
C-59 095	.9	24560	54	43	141	2.7	1	5660	.9	17	138	88850	4350
C-59 096	1.7	16370	9	24	39	1.0	2	22830	.9	10	29	35130	1310
C-59 097	1.3	17400	17	26	151	1.4	2	12640	.3	13	19	44210	7190
C-59 098	.9	21630	17	30	145	1.6	2	9490	3.4	10	57	54210	8470
C-59 099	2.6	28450	16	44	34	2.2	2	19270	35.6	11	371	71680	2120
C-59 100	1.4	19980	10	30	74	1.4	2	11730	3.8	10	70	44890	5570
C-61 853	1.7	17600	15	26	88	1.5	2	14340	4.4	9	125	48150	5880
C-61 854	.6	13650	6	19	70	.9	1	9320	.5	9	71	30480	4920
C-61 855	.4	6120	12	8	27	.3	1	6700	.3	2	6	11620	1990
C-61 856	.6	11080	8	16	60	.9	1	8210	.8	8	86	28300	3150
C-61 857	1.3	24050	17	35	84	1.8	3	7950	1.1	13	78	55460	3250
C-61 858	1.3	8470	2	20	57	.6	3	8520	.5	4	19	18000	2450
C-61 859	1.0	6850	9	12	35	.6	4	6370	.3	5	13	16810	1540
C-61 860	.9	10140	7	16	60	.8	4	5510	.5	4	97	23010	4200
C-61 861	1.1	14190	10	22	47	1.1	5	11290	.3	4	139	37920	2820
C-61 862	.9	14680	6	21	53	.9	4	10130	2.8	5	165	28090	3480
C-61 863	.6	10530	8	14	50	.6	7	5250	.3	7	16	17350	3700
C-61 864	.6	13700	13	20	97	1.1	10	4400	.8	15	72	35210	6850
C-61 865	.8	13240	7	19	141	.9	10	3400	.5	10	28	28440	8090

LL-88-7

PROJECT NO: LILL 29

705 15TH ST., NORTH VANCOUVER, B.C. V7N 1T2

FILE NO: 8-285

ATTENTION: P.FRIGSTAD/P.HANNISAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: MAR 9, 1988

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
C-59 091	6	14090	1540	1	140	2	1270	63	8	110	1	1	11.7
C-59 092	3	11200	1149	2	620	2	1370	37	1	23	1	1	20.3
C-59 093	8	25120	2682	4	710	7	1430	73	1	48	1	1	151.1
C-59 094	1	7870	1065	5	550	1	810	27	1	18	1	1	15.0
C-59 095	2	17720	1415	2	800	5	2110	61	1	3	1	1	129.0
C-59 096	1	7470	806	2	720	3	1500	28	1	53	1	1	79.9
C-59 097	2	16460	863	2	1220	4	1570	28	2	22	1	1	117.9
C-59 098	5	20850	709	2	940	2	1700	32	1	17	1	1	113.9
C-59 099	8	23710	2039	7	580	4	1750	143	3	59	1	1	134.0
C-59 100	2	17600	1667	3	780	3	1460	47	2	26	1	1	115.1
C-61 853	4	17590	1763	2	620	2	1380	35	3	30	1	1	107.8
C-61 854	1	7530	907	1	470	1	970	13	1	34	1	1	12.7
C-61 855	1	3650	366	1	480	1	330	11	1	13	1	1	12.8
C-61 856	1	6770	651	1	770	1	790	16	1	27	1	1	14.1
C-61 857	7	25670	2395	2	850	1	1680	38	3	19	1	1	123.0
C-61 858	1	5720	763	1	590	1	750	22	2	26	1	1	6.9
C-61 859	1	4820	580	1	790	1	640	14	2	22	1	1	6.6
C-61 860	1	6800	1160	2	590	2	870	21	1	18	1	1	8.7
C-61 861	1	6320	1313	1	500	3	870	19	1	44	1	1	10.0
C-61 862	1	7060	1338	2	440	1	800	17	1	40	1	1	9.9
C-61 863	1	8260	1044	19	690	2	910	20	1	19	1	1	13.7
C-61 864	1	10360	1284	7	640	1	940	17	1	12	1	1	19.0
C-61 865	1	8770	1288	4	610	1	1430	16	1	7	1	1	14.3

PROJECT NO: LILL 29

705 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-285

ATTENTION: P.FRIGSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: MAR 9, 1988

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
C-59 091	157	1	3	2	113	3
C-59 092	165	1	1	1	104	6
C-59 093	1905	1	2	2	83	8
C-59 094	164	1	1	1	138	3
C-59 095	1290	1	2	2	124	2
C-59 096	106	1	1	1	99	2
C-59 097	122	1	2	1	69	19
C-59 098	605	1	1	1	85	4
C-59 099	9018	1	3	3	75	17
C-59 100	740	1	1	1	69	1
C-61 853	1478	1	2	1	107	5
C-61 854	131	1	1	1	134	1
C-61 855	82	1	1	1	404	4
C-61 856	67	1	1	1	204	3
C-61 857	272	1	2	1	77	1
C-61 858	130	1	1	1	144	8
C-61 859	61	1	1	1	172	4
C-61 860	103	1	1	1	162	3
C-61 861	109	1	1	1	207	4
C-61 862	758	1	1	1	150	2
C-61 863	159	1	1	1	147	6
C-61 864	128	1	1	1	109	1
C-61 865	95	1	1	1	121	8

PROJECT NO: 29 LILL

701 ST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-293

ATTENTION: P. FRIGSTAD/P. HANNIGAN

(604) 980-5814 OR (604) 988-4524

* TYPE ROCK GEOCHEM *

DATE: MAR 10, 1988

(PPM)	C-61 852	C-61 866	C-61 867	C-61 868	C-61 869	C-61 870	C-61 871	C-61 872	C-61 873	C-61 874	C-61 875
AG	3.0	2.8	5.0	1.9	3.2	14.7	4.8	5.1	74.7	7.1	8.6
AL	39890	19350	16130	13730	25920	20580	28060	21210	15220	19140	14360
AS	11	8	9	1	1	7	10	8	29	17	7
B	50	24	73	16	40	32	40	38	45	25	38
BA	85	20	12	13	18	10	11	12	21	12	20
BE	1.5	.7	.9	.6	.9	1.1	1.1	1.3	1.4	.8	1.7
BI	11	6	1	1	13	4	12	1	33	1	4
CA	31100	34040	27280	17480	37780	34160	35560	84930	40770	29240	45340
CD	5.5	15.9	137.0	15.3	25.7	108.6	22.6	31.5	346.5	18.7	181.7
CO	15	7	24	6	14	14	16	6	31	10	28
CU	270	219	587	240	38	2669	438	689	2879	1114	2049
FE	46620	19160	25830	18480	25940	35190	33050	40730	46720	22580	54220
K	3090	990	380	460	480	80	140	110	490	430	180
LI	7	2	1	1	3	1	5	1	1	2	2
MB	12760	3580	3570	4620	8680	1380	14670	3700	4260	5100	3960
MN	2320	2266	1658	1149	3519	1350	3730	6645	4311	2130	4090
MO	2	2	19	5	2	8	2	2	12	4	4
NA	3410	340	370	990	620	50	160	80	50	300	30
NI	2	3	12	2	4	4	1	3	1	1	2
P	1810	1980	3190	1380	1340	5000	1620	1300	1750	2310	1500
PB	39	65	211	31	40	33	79	38	8466	357	171
SB	2	1	1	1	2	3	1	1	22	1	7
SR	139	79	70	54	113	91	112	5	46	86	22
TH	1	1	1	1	1	1	1	1	1	1	1
U	1	1	1	1	1	1	1	1	1	1	1
V	125.5	26.6	43.4	27.0	49.5	38.8	83.2	54.9	37.0	52.5	43.1
ZN	1790	4239	33355	3920	6058	30111	5919	8108	95669	4698	53353
BA	1	1	1	1	1	1	1	1	1	1	1
SN	2	1	1	1	1	1	1	2	3	2	2
W	2	1	4	1	2	4	2	2	5	1	4
CR	91	110	80	67	78	71	54	47	59	79	44
AU-PPR	4	2	3	4	3	40	3	2	67	2	17

DDH-88-1

DDH-88-2

↑
grab

DDH-88-2

(PPM)	C-61876	C-61877	C-61878	C-61879	C-61880	C-61881	C-61882	C-61883	C-61884	C-61885	C-61886	C-61887
AB	3.4	4.1	5.3	4.1	4.0	17.2	4.3	.9	1.9	.3	1.3	.8
AL	15940	21150	14420	4180	6290	18390	18120	5600	13260	11730	23300	5330
AS	6	5	6	2	2	18	17	17	10	25	15	43
B	121	33	73	90	39	31	23	5	15	12	22	3
BA	11	10	14	5	6	20	77	16	65	112	43	11
BE	.5	.8	1.1	.2	.4	2.1	2.1	.5	1.2	.9	1.5	.5
BI	11	10	2	6	6	20	4	4	6	5	7	4
CA	33760	34570	50750	60820	39580	124340	12850	5800	8850	3000	18110	6620
CD	8.9	79.7	52.8	9.3	20.8	74.3	18.8	.8	.8	1.1	.4	.3
CO	8	21	10	2	3	10	19	4	10	8	8	4
CU	47	76	460	16	15	202	487	55	157	41	7	24
FE	13560	21620	32080	4150	11090	64880	68450	15400	39790	28900	44900	15730
K	130	50	50	20	20	20	3480	250	2920	1970	820	140
LI	1	1	1	1	1	1	10	2	4	9	5	1
MG	2450	2090	5730	3120	2780	2220	13120	3580	6360	13490	14300	2750
MN	3026	2486	5730	4949	5277	14537	3496	478	940	446	990	257
NO	4	16	6	2	2	5	3	1	2	2	1	2
NA	60	40	70	20	20	10	880	470	1950	90	3610	150
NI	2	3	4	4	1	6	4	1	2	3	1	4
P	2820	2270	1360	1030	910	1550	2310	430	1060	270	830	1000
PR	60	103	69	416	565	5070	191	82	54	31	33	19
SB	1	2	1	1	1	6	3	1	1	1	3	1
SR	51	117	21	1	4	7	26	15	21	7	39	35
TH	1	1	1	1	1	1	1	1	1	1	1	1
U	1	1	1	1	1	1	1	1	1	1	1	1
V	34.7	36.4	36.7	10.7	13.2	45.6	127.7	37.2	94.5	18.1	57.9	9.8
ZN	2705	27830	19437	3173	7580	23105	5672	486	303	121	98	65
GA	1	1	2	2	2	4	1	1	1	1	1	1
SH	1	1	1	1	1	1	1	1	1	1	1	1
W	1	4	3	1	1	4	2	1	1	1	1	1
CR	114	132	121	45	56	70	71	351	191	491	70	935
AU-PPB	3	9	8	6	11	4	5	7	3	4	8	4

CDH - 88-3

PROJECT NO: LILL(29)

705 ST 15TH ST., NORTH VANCOUVER, B.C. V7N 1T2

FILE NO: 9-333

ATTENTION: P.FRIBSTAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: MAR 19, 1988

(PPM)	C-61 888	C-61 889	C-61 890	C-61 891	C-61 892	C-61 893	C-61 894	C-61 895	C-61 896	C-61 897	C-61 898	C-61 899
AG	.9	1.3	1.4	1.6	2.3	1.9	1.5	1.6	2.6	2.0	1.1	4.9
AL	4820	32690	20670	40270	20630	10560	18780	32030	21210	33000	24910	22860
AS	16	11	22	15	18	1	5	13	14	18	13	12
R	1	16	4	22	7	33	1	14	3	15	7	10
BA	24	20	143	40	24	6	29	100	56	147	84	16
BE	.6	1.5	1.8	1.8	1.9	.4	.7	1.6	1.5	1.8	1.0	1.0
BI	1	7	11	10	2	7	6	11	2	9	10	2
CA	7570	29700	15590	25400	16200	110350	34050	20960	16890	15360	21090	33150
CD	.4	.4	5.8	4.5	63.4	11.0	2.0	.9	18.7	5.0	2.7	110.8
CO	4	15	18	16	17	4	7	13	17	15	9	20
CU	138	134	96	29	807	43	96	27	602	176	38	1499
FE	18600	48030	55840	54270	58790	11930	19330	47830	45740	55400	29340	29430
K	360	330	2960	710	1060	100	1220	5330	2540	9670	2810	270
LI	1	1	1	3	8	1	1	1	1	5	1	1
MG	4510	10490	14050	13940	13200	3220	5460	12950	9730	17550	11570	4370
NN	313	1845	2426	2441	1985	1510	1000	2376	1714	2765	1829	1387
NO	1	1	1	1	2	1	2	4	5	1	2	5
NA	1000	5620	2600	3150	1240	80	830	3820	1330	3260	1980	180
NT	1	2	4	3	1	1	1	1	4	3	2	1
P	680	1620	1300	1640	1610	810	1070	1700	830	1700	940	1080
PB	22	41	52	55	70	127	28	44	132	68	36	45
SB	1	1	3	1	4	1	1	1	2	3	1	2
SR	12	156	42	133	36	3	62	85	66	66	96	188
TH	1	1	1	1	1	1	1	1	1	1	1	1
U	1	1	1	1	1	1	1	1	1	1	1	1
V	56.9	135.4	153.0	141.1	75.5	19.3	25.7	73.0	62.7	91.2	46.1	80.3
ZN	41	153	1449	1207	17928	3386	525	250	5423	1081	637	30002
GA	1	1	1	1	1	1	1	1	1	1	1	1
SN	1	1	1	1	1	1	1	1	1	1	1	1
W	1	2	1	2	4	1	1	2	2	2	1	5
CR	353	111	126	104	87	85	174	123	171	120	207	174
AU-PPB	4	6	9	7	8	6	2	5	3	4	7	36

PROJECT NO: LILL(29)

701 ST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: B-334

ATTENTION: P.FRIGSTAAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: MAR 22, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
C61 900	1.9	4010	21	16	17	.3	1	7510	1.0	3	84	9070	290
C61 751	1.2	17790	4	23	54	.8	5	16530	.6	6	26	24720	1440
C61 752	1.3	16610	8	20	111	1.6	3	9590	1.4	15	118	52740	2590
C61 753	1.3	11920	12	15	35	1.8	2	7310	2.2	14	270	61500	880
C61 754	1.1	12150	9	14	23	1.7	5	6780	2.2	13	43	55960	480
C61 755	.7	12280	12	13	30	2.1	3	7130	3.4	19	181	67880	620
C61 756	9.2	19310	17	26	43	4.0	6	5230	2.3	54	3617	143910	470
C61 757	1.3	16520	18	20	47	2.2	1	5200	15.3	20	326	73830	1370
C61 758	3.6	16940	12	18	35	2.3	1	6100	10.6	20	893	74820	810
C61 759	1.1	17390	29	19	60	2.3	3	3850	15.9	19	273	78970	1950
C61 760	1.9	18650	12	18	88	1.9	2	6960	6.4	20	761	60620	2170
C61 761	6.3	13240	11	15	107	2.8	3	9450	2.8	15	2484	95320	2090
C61 762	1.8	21530	10	21	243	1.8	3	7610	2.1	17	598	57830	5670
C61 763	1.1	16550	18	17	57	2.1	2	9710	6.2	20	377	68700	1310
C61 764	1.0	26910	1	27	33	1.7	2	17470	.3	19	335	54990	510
C61 765	2.2	28800	21	43	57	1.8	9	22340	5.3	21	90	58090	1310
C61 766	1.4	28450	15	35	149	1.2	7	18770	13.8	14	149	36320	4710
C61 767	.7	33870	3	37	265	1.5	10	13930	.3	15	62	48300	9930
C61 768	1.2	42350	17	47	47	1.5	8	28490	16.5	14	113	44380	1640
C61 769	.9	38850	16	43	18	1.2	10	31650	.6	10	24	37400	380
C61 770	1.2	39290	7	40	14	1.1	7	28760	14.4	11	76	30020	280
C61 771	2.0	18400	10	18	16	.9	1	15640	26.0	7	639	27550	150
C61 772	.6	18480	7	17	84	1.0	3	11240	1.7	8	105	31470	2460

PROJECT NO: LILL(29)

701 ST 15TH ST., NORTH VANCOUVER, B.C. V7H 1T2

FILE NO: 8-334

ATTENTION: P.FRISSTAAD/P.HANNIGAN

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: MAR 22, 1988

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PR	SB	SR	TH	U	V
C61 900	10	3700	155	2	630	6	190	55	3	25	1	1	9.3
C61 751	6	8380	463	2	2830	1	1000	32	1	49	1	1	74.7
C61 752	5	11430	1135	1	2400	3	1620	44	3	34	1	1	99.7
C61 753	2	10530	1770	1	1750	1	1870	40	3	20	1	1	124.1
C61 754	1	10930	1737	1	1510	4	1740	31	2	17	1	1	123.7
C61 755	1	10220	1342	1	1570	1	1760	47	2	22	1	1	103.9
C61 756	1	16770	1379	1	1370	1	2190	109	7	22	1	1	96.7
C61 757	4	15850	1573	1	1180	1	1960	279	3	16	1	1	130.0
C61 758	3	15160	1438	1	1410	3	1880	596	1	22	1	1	114.1
C61 759	7	18660	1408	1	920	5	1800	109	3	14	1	1	142.1
C61 760	1	17510	2044	11	1220	2	1970	75	4	18	1	1	149.3
C61 761	1	8670	1241	26	1090	4	2110	50	6	36	1	1	89.2
C61 762	2	19640	2768	5	1460	4	1910	54	2	17	1	1	148.1
C61 763	2	9950	996	1	1560	1	1810	33	3	40	1	1	73.2
C61 764	1	8320	893	1	3450	3	1540	41	1	91	1	1	70.9
C61 765	7	7980	797	5	3910	1	1570	55	3	100	1	1	68.2
C61 766	3	11750	1009	1	3750	3	1640	77	1	88	1	1	90.6
C61 767	7	15400	774	1	5340	1	1400	39	1	72	1	1	84.2
C61 768	1	10790	1147	1	4500	2	1420	62	1	166	1	1	100.7
C61 769	1	5180	637	1	2360	1	1240	34	4	186	1	1	82.7
C61 770	1	6760	735	1	2980	2	1400	490	1	188	1	1	67.4
C61 771	1	2840	496	2	1610	1	830	36	1	96	1	1	40.7
C61 772	1	8910	789	1	1530	1	1080	25	1	48	1	1	64.6

PROJECT NO: LILL(29)

701 ST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-334

ATTENTION: P.FRIGSTAAD/P.HANNIGAN

(604) 980-5814 DR (604) 988-4524

* TYPE ROCK GEOCHEM * DATE: MAR 22, 1988

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
C61 900	45	1	1	1	406	2
C61 751	60	1	1	1	177	2
C61 752	539	1	1	1	136	6
C61 753	422	1	2	1	120	5
C61 754	300	1	1	1	77	2
C61 755	740	1	1	1	89	1
C61 756	585	1	3	2	45	51
C61 757	3885	1	1	2	70	3
C61 758	2429	1	1	2	62	4
C61 759	3959	1	2	2	81	5
C61 760	1389	1	2	2	50	3
C61 761	643	1	1	1	67	18
C61 762	506	1	1	1	42	2
C61 763	1719	1	1	1	97	1
C61 764	217	1	1	1	60	3
C61 765	1184	1	3	2	103	2
C61 766	2812	1	1	2	86	3
C61 767	208	1	2	2	96	1
C61 768	4741	1	2	3	78	2
C61 769	322	1	2	2	97	1
C61 770	3837	1	2	2	73	3
C61 771	7087	1	1	2	126	3
C61 772	434	1	1	1	102	2

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
C61773	2.0	37880	1	46	160	1.7	7	26880	2.1	30	288	54070	5760
C61774	2.0	10960	7	9	41	.9	4	11790	.2	13	131	27910	1250
C61775	4.8	24020	19	38	137	2.7	3	18810	.2	40	1411	87430	3850
C61776	6.2	15770	15	22	34	2.5	4	19840	.1	31	2968	83790	470
C61777	2.0	31420	19	36	243	2.3	6	8880	12.5	24	623	75040	10120
C61778	1.6	28880	27	35	191	2.3	12	11130	10.6	24	293	72310	6500
C61779	5.6	25710	13	82	32	2.1	10	30940	7.3	26	242	62430	610
C61780	2.4	40770	24	52	260	2.7	10	16630	11.3	31	429	87880	7670
C61781	1.8	20520	15	25	30	1.4	9	17920	.2	10	40	44400	650
C61782	2.1	24470	16	33	25	1.4	6	20720	.2	11	140	46140	440
C61783	1.9	27240	14	36	44	1.9	5	27870	.5	12	115	61350	860
C61784	2.1	33310	25	39	179	2.5	9	9880	13.4	24	512	80340	5040
C61785	2.0	42200	14	47	262	2.2	10	18500	1.0	24	170	69120	13880
C61786	1.4	21110	18	24	69	1.9	7	15110	1.1	34	103	64190	1960
C61787	2.0	29380	17	30	49	1.7	9	16300	.9	30	75	55180	1370
C61788	1.8	24730	10	29	33	1.6	8	21700	.7	25	194	51630	880
C61789	2.2	31420	25	35	91	2.5	8	10950	1.0	31	417	80640	2940
C61790	2.0	43510	26	51	337	3.0	14	10970	1.9	35	508	99390	13170
C61791	2.4	42640	20	49	294	2.3	13	15780	5.1	24	316	75930	9500
C61792	2.0	32060	15	33	106	2.0	9	15810	9.1	23	377	63700	4410
C61793	2.1	18860	20	17	52	1.2	2	14360	42.6	18	644	40840	1250
C61794	2.4	7460	20	1	23	.6	3	5140	5.8	13	218	17460	550

PROJECT NO: LILL(29)

305 ST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: B-345

ATTENTION: P.FRIGSTAD

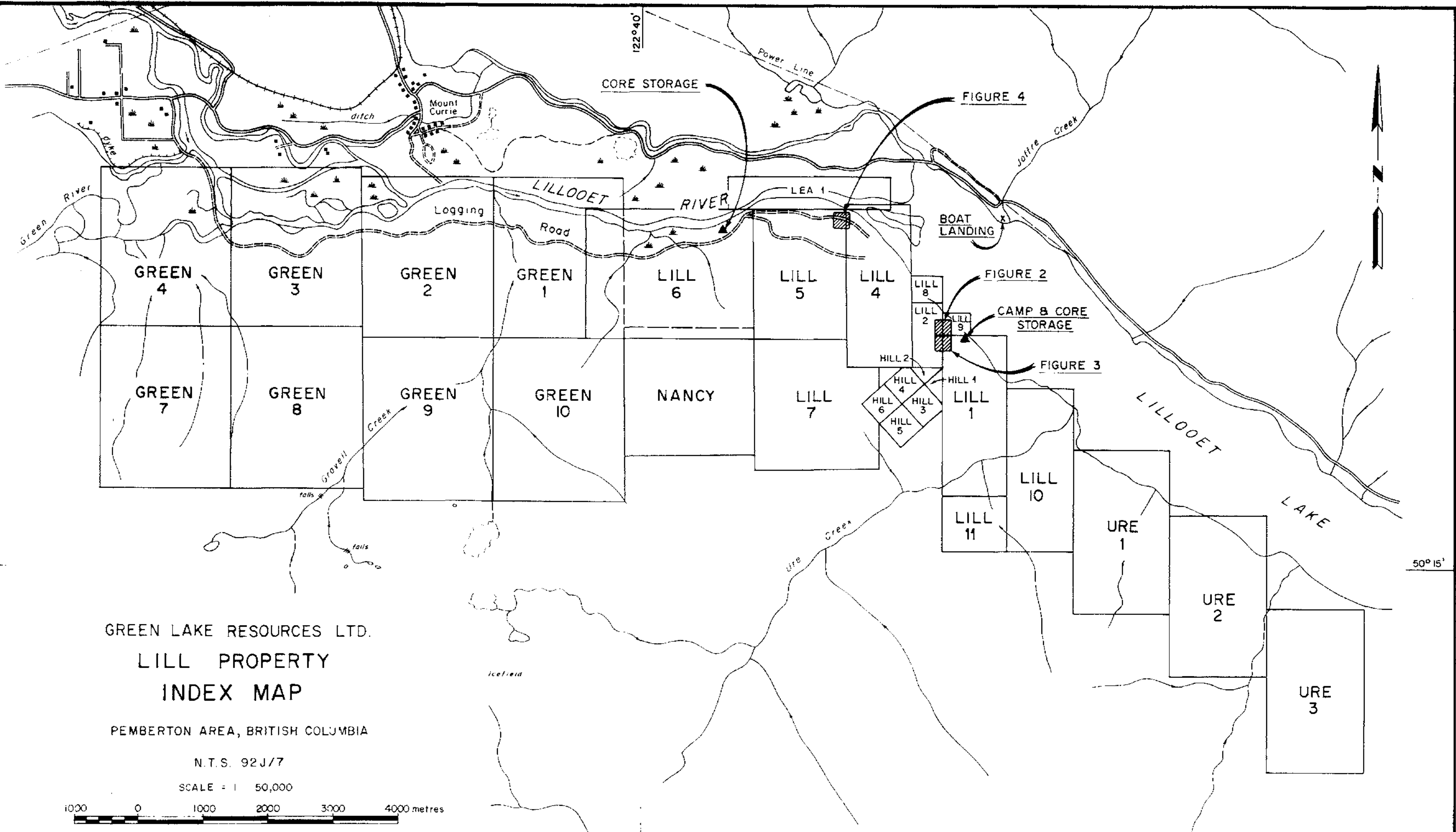
(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: MAR 24, 1988

(VALUES IN PPM)	LI	MG	MN	NH	NA	NI	P	PR	SB	SR	TH	U	V
C61773	10	14060	979	1	2990	5	1740	52	2	98	1	1	122.4
C61774	3	5630	613	3	740	1	1420	28	1	33	1	1	23.1
C61775	11	13650	1331	71	510	1	2760	40	6	62	1	1	52.0
C61776	2	6560	890	121	110	3	2190	36	1	73	1	1	65.4
C61777	16	26440	2852	9	920	7	1950	58	6	22	1	1	193.3
C61778	14	24770	2322	7	810	1	2020	57	5	28	1	1	163.4
C61779	4	10160	1687	23	250	3	1970	34	4	98	1	1	125.4
C61780	20	33090	3662	3	880	3	1990	63	6	30	1	1	187.2
C61781	5	13890	959	4	1080	4	680	28	1	41	1	1	157.9
C61782	4	15790	862	1	980	4	610	36	3	48	1	1	155.7
C61783	2	13920	968	2	3110	2	1060	32	4	65	1	1	236.4
C61784	18	25830	3128	1	870	3	1880	90	1	15	1	1	184.9
C61785	12	22710	2117	1	2460	1	1790	51	4	61	1	1	181.1
C61786	6	13850	1584	6	520	1	1130	40	5	34	1	1	105.0
C61787	11	19550	1776	2	1160	1	1370	41	1	41	1	1	116.2
C61788	7	12250	1478	3	340	1	1230	40	3	82	1	1	115.8
C61789	17	22090	2028	1	720	5	1600	54	5	27	1	1	135.2
C61790	18	31420	2212	2	980	7	1960	79	5	33	1	1	220.5
C61791	18	24290	3828	1	2480	3	1840	90	4	74	1	1	190.9
C61792	5	17940	3308	2	2350	5	1720	117	5	70	1	1	151.9
C61793	2	9850	2126	1	830	1	1400	135	1	74	1	1	100.4
C61794	1	5250	476	1	310	1	400	18	1	21	1	1	44.9

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
C61773	564	1	1	2	93	5
C61774	82	1	1	1	164	3
C61775	214	1	1	2	66	14
C61776	163	1	1	1	64	38
C61777	3118	1	1	2	47	3
C61778	2240	1	1	2	114	7
C61779	1661	1	1	2	94	4
C61780	2663	2	1	3	48	1
C61781	199	1	1	1	188	3
C61782	130	1	1	1	165	2
C61783	98	1	1	2	78	1
C61784	2828	1	1	2	34	2
C61785	320	1	1	2	62	11
C61786	226	1	1	1	64	12
C61787	276	1	1	2	44	7
C61788	429	1	1	1	69	4
C61789	518	1	1	2	33	6
C61790	756	1	1	2	22	3
C61791	1412	1	1	3	30	1
C61792	2397	1	1	2	30	2
C61793	12473	1	1	3	61	10
C61794	1907	1	1	1	188	3



GREEN LAKE RESOURCES LTD.
 LILL PROPERTY
 INDEX MAP
 PEMBERTON AREA, BRITISH COLUMBIA

N.T.S. 92J/7
 SCALE = 1 : 50,000



FIGURE 1

17771