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GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL REPORT

ON THE

EASY #1 CLAIM

FOR

SYMES RESOURCES LTD.

FILMED

OPERATOR :

GOLDEN TRIANGLE ENG LTD

FILMED

LILLOOET RIVER AREA

NEW WESTMINSTER MINING DIVISION

BRITISH COLUMBIA

NTS 92G/16W

LATITUDE : 49 56' N

LONGITUDE : 122 26' N

MINISTRY OF ENERGY, MINES AND PETROLEUM RESOURCES
Rec'd
OCT 28 1988
SUBJECT _____
FILE _____
VANCOUVER, B.C.

AUTHORS :

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SEPTEMBER 15, 1988

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,855

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1.0 SUMMARY AND CONCLUSIONS

At the request of Symes Resources Ltd. a mineral exploration program was conducted over the Easy #1 claim by Golden Triangle Engineering Ltd. The program was the first detailed study of the anomalous zones recorded by Cuker and Sadler-Brown (1986).

The survey program, completed in June 1988, is the result of a compilation of historical research material and a combined geological, geochemical and geophysical survey of the property.

The Easy #1 claim is located on the west bank of the Lillooet River 2 km west of the village of Skookumchuck which is mid-way between Pemberton and Harrison Hot Springs.

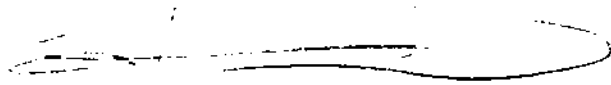
The property is underlain by an estimated 4,500 metre thick assemblage of sedimentary and volcanic-derived strata of the Upper Jurassic to Lower Cretaceous Fire Lake Group. Mineralization on the property, composed mainly of disseminated and stringer pyrite, pyrrhotite, chalcopyrite, and galena, results from a quartz fracture system associated with three major faults trending roughly north-south through the property. Sulphide mineralization is evident in andesite, chloritic schist, and graphitic argillite.

Previous exploration and development work on the property consisted of detailed mapping and soil sampling, as well as trenching and a limited amount of drilling and blasting. Several anomalous gold-silver-lead zones were established on the property.

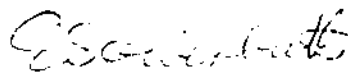
Geochemical analysis of soil samples collected during the course of this years survey program resulted in a good correlation between silver and gold concentrations, coinciding with VLF-EM conductors in the north of the detail grid (Zone A). In the south portion of the detail grid (Zone B) is found a good correlation of lead and silver with anomalous occurrences of gold. Mineralization is concentrated within a network of crossing faults.

It is estimated that the next phase exploration program will require \$105,000.

Respectfully submitted,



L. John Peters, B.Sc.



E. H. Sowerbutts, B.Sc.(Hons)

September 15, 1988

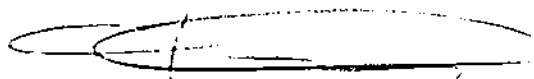
2.0 RECOMMENDATIONS

In order to evaluate the economic potential of the Easy #1 Claim the following exploration program is recommended :

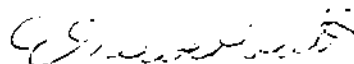
1. An I.P. and Resistivity survey should be conducted over the grid area of the Easy #1 claim over the anomalous zones to further define and outline regions of anomalous interest.
2. Trenching to uncover near surface anomalies should follow the I.P. survey.
3. Detailed scale geological, geochemical and VLF-EM surveys should be conducted over the anomalous extension detected east and south of the detail grid.
4. A silt stream survey should be conducted along Chief Paul Creek over the anomalous zone A to determine the nature of values and source of high geochemical results.

Upon favorable results of Phase II, Phase III will consist primarily of diamond drilling. A limited program of up to 2000 meters is estimated to cost approximately \$180,000.

Respectfully submitted,



L. John Peters, B.Sc.



K.H. Sowerbutts, B.Sc.(Hons)

2.1 Cost Estimate - Phase II

The estimated cost of the recommended phase II exploration program on the Easy #1 claim is as follows:

Extended Surveys	
Grid Emplacement - 10 km @ \$250/km	\$ 2,500
VLF-EM Survey - 10 km @ \$250/km	2,500
Line Cutting - 10 km @ \$400/km	4,000
Sample Collection and Analysis	
Soil samples - 430 @ \$20/sample	8,600
Silt samples - 100 @ \$20/sample	2,000
Rock samples - 500 @ \$25/sample	12,500
I.P. and Resistivity Survey - 12 days @ \$600/day ..	7,200
Trenching -	20,000
Drill Pad Preparation and	
Road Construction	5,000
Mob/Demob	3,000
Prospecting and Geological Mapping	2,000
Food and Accommodation	
4 men for 21 days @ \$100/man-day	8,400
Transportation	
2 vehicles for 21 days @ \$60/day/truck	2,520
Supervision and Geological Support	6,000
Professional Fees and Report Preparation	5,000
Contingencies - Approximately 15%	13,780
TOTAL	\$105,000

3.0 INTRODUCTION

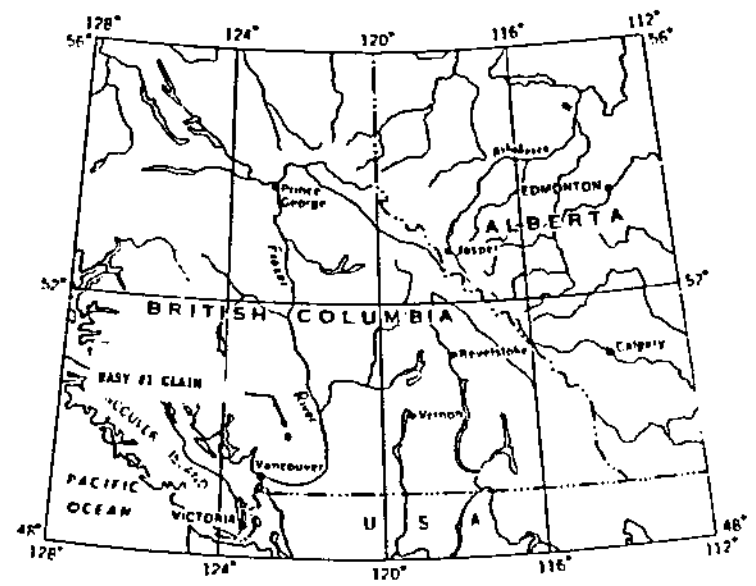
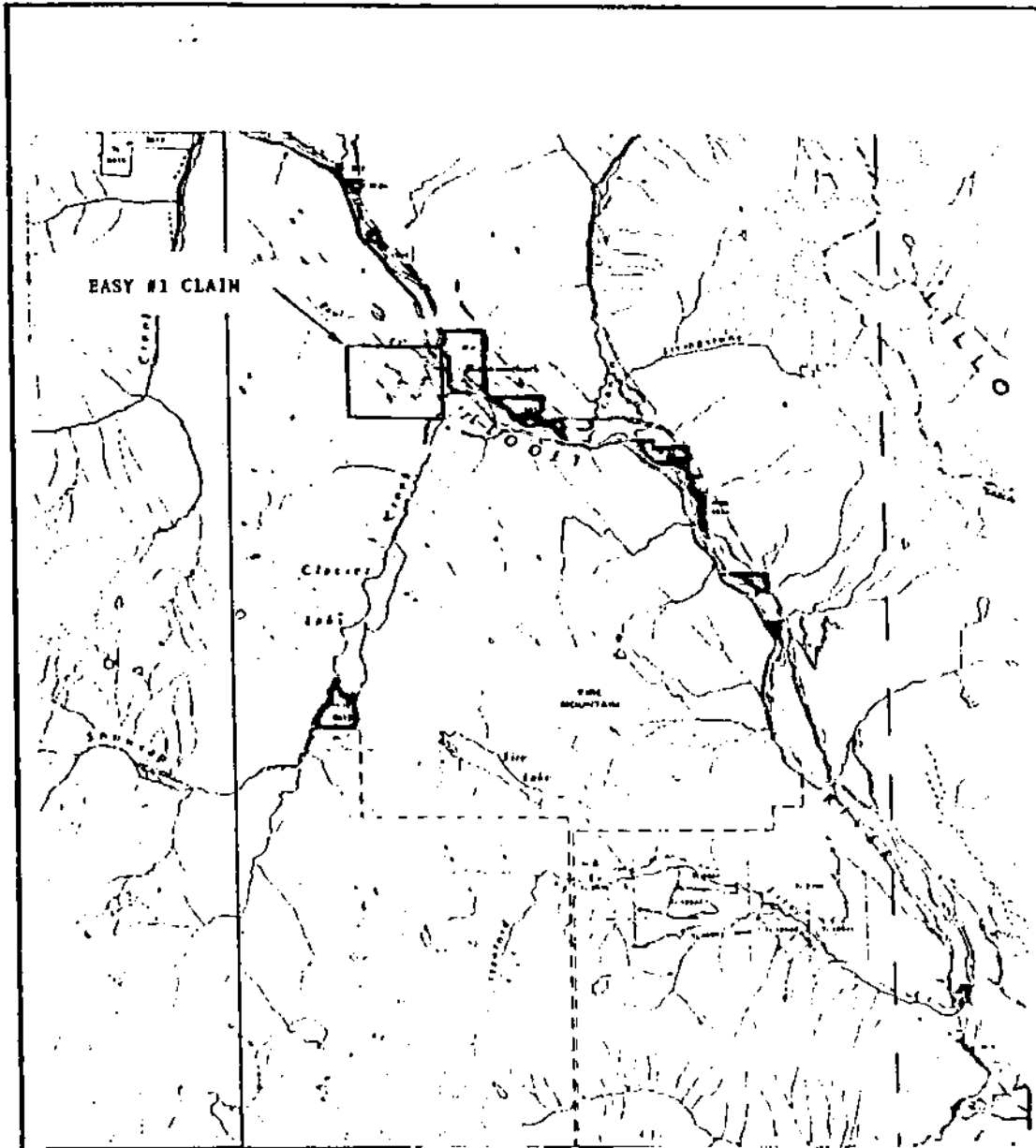
Pursuant to a request by Symes Resources Ltd. a work program consisting of geological, geochemical, and ground VLF-EM surveys was carried out on the Easy #1 claim by Golden Triangle Engineering Ltd.

Field work was carried out between June 1 and 13 and June 16 and 21, 1988. The purpose of the survey was to delineate areas of anomalous gold and base metal concentrations which had been established in previous work programs conducted by Hillside Energy Corp. (1983, 1986).

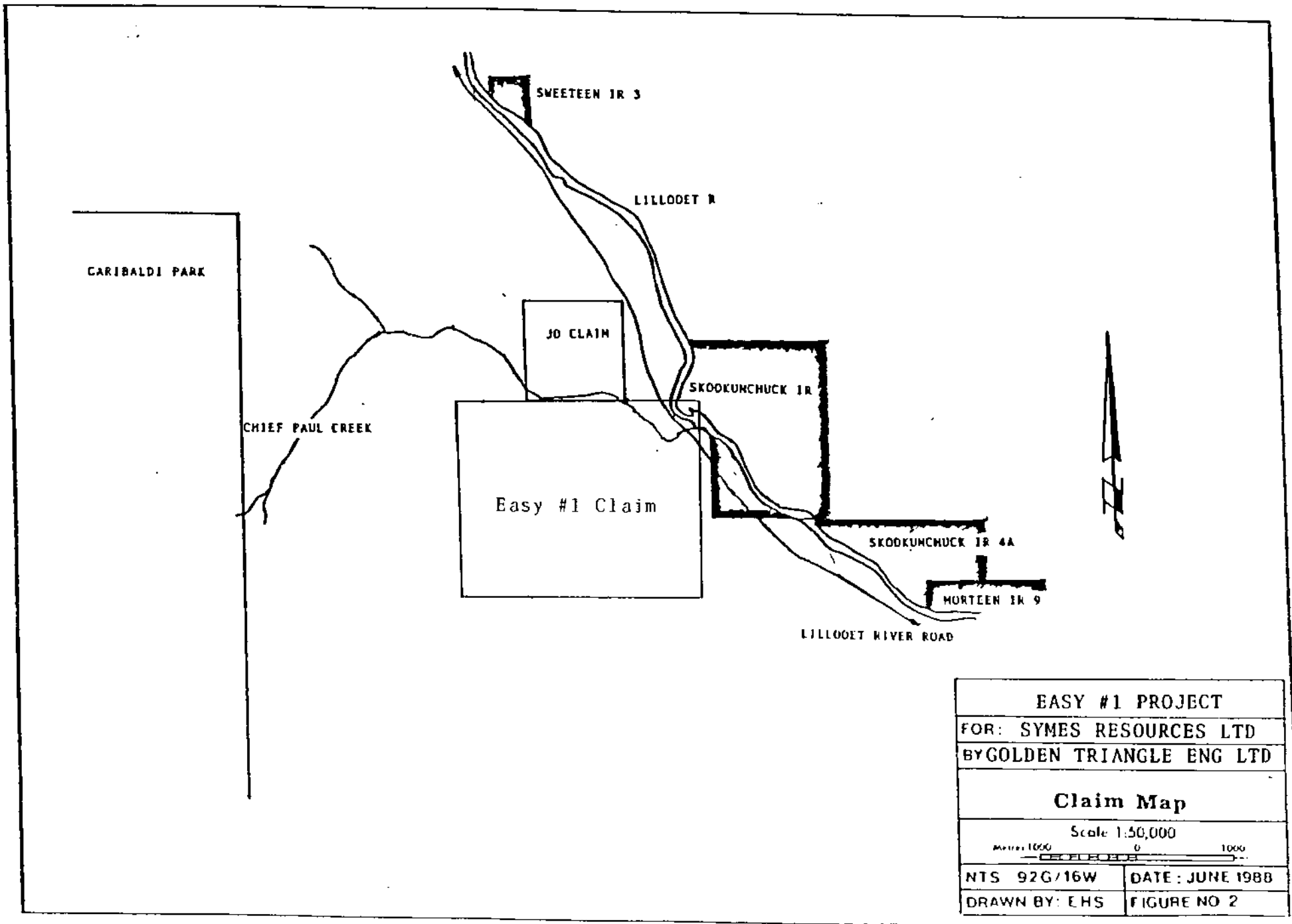
3.1 Property Location and Status

The Easy #1 claim owned by Symes Resources Ltd, are shown on the Ministry of Energy Mines and Resources Mineral Titles Map 92G/16W, New Westminster Mining Division, B.C (Figs. 1 and 2).

30/88



EASY #1 PROJECT	
FOR: SYMES RESOURCES LTD	
BY: GOLDEN TRIANGLE ENG LTD	
Location Map	
Scale 1:125,000	
NTS 92G/16W	DATE: JUNE 1988
DRAWN BY: EHS	FIGURE NO. 1



EASY #1 PROJECT	
FOR: SYMES RESOURCES LTD	
BY GOLDEN TRIANGLE ENG LTD	
Claim Map	
Scale 1:50,000	
<small>Meters 1000</small> <small>0</small> <small>1000</small> <small>CELESTIAL</small>	
NTS 92G/16W	DATE: JUNE 1988
DRAWN BY: EHS	FIGURE NO 2

Property record information is as follows:

<u>Claim Name</u>	<u>No. of Units</u>	<u>Record No.</u>	<u>Expiry Date</u>
Easy #1	20	1541	Sept 17, 1988

Geographic co-ordinates of the property are 49 56' N latitude and 122 26' W longitude.

The Easy #1 claim is located on the west bank of the Lillooet River 2 km west of the village of Skookumchuck which is mid-way between Pemberton and Harrison Hot Springs.

Although the property can be reached from either Pemberton or Harrison Hot Springs via forestry and power line roads, access is best from Pemberton to the north via 65 km of gravel road. The forestry road on the southwest side of the Lillooet Valley crosses through the southern portion of the claim.

The Easy #1 claim is located on the west bank of the Lillooet River Valley lying on a gently sloping bench approximately 180 metres above the river. Elevations on the property range from 140 metres to 880 metres above sea-level. The claim is drained by Chief Paul Creek and its tributaries.

Vegetation consists of coniferous forests, principally fir and hemlock, with approximately 25% of the area in dense second growth having been logged within the last decade.

3.2 Property History

The first discovery of mineralization in the area was made in 1897 when a small ledge of rich gold-quartz ore was discovered and quickly worked out on what is now know as the Jo Claim. The area was initially staked as the Mayflower Group.

Up to 1903, a total of about \$20,000 was spent on the property. This resulted in several hundred feet of tunnelling, the installation of a 2-stamp mill, and the erection of a cable across Lillooet River.

In 1929 the property was restaked and renamed the Dandy Group, but little additional work was done.

In 1977 the area had been restaked by G.L. Nagy as the Moneymaker Group and a limited amount of drilling and blasting, trenching and line cutting was completed. In the following year further geological and geophysical surveys were completed.

In 1981 detailed mapping and soil sampling was undertaken on behalf of S.W. Exploration Partnership.

In 1982 Hillside Energy Corporation staked the Easy 1 and Easy 2 claims. The Easy 2 claim, which is now cancelled, lies to the north of the current claim area. Mapping and soil geochemistry established a gold-silver-lead anomaly on Easy 1, which with subsequent work, in 1986, was confirmed and extended northward.

4.0 SURVEY PROCEDURES

4.1 Grid Establishment

A detailed scale grid was established consisting of 14.3 line-kilometers at 50 m spacing with 25 m station intervals over the previously detected anomalous areas of the Easy #1 claim.

4.2 Geochemical Surveys

A total of 730 soil samples were taken along the grid lines. After promising gold assays were received, 29 rock samples were collected in the anomalous area (Appendix B).

Soil samples were taken from the enriched "B" soil horizon at depths of 8 to 25 cm using a cast iron mattock. The survey area was hillcountry outcropping with steep grade in areas provide moderate to poor soil development. Low lying areas resulting in some A horizon samples in the marshy areas. Samples of no less than 200 grams were placed in Kraft paper bags and air dried. Mineralized appearing rock samples were collected where outcrops allowed.

Samples were subsequently shipped to Chemex Laboratories Ltd. in North Vancouver, B.C. for analysis. Rock samples were ground and

soil samples sieved to 80 mesh. A portion of the samples were then digested and analyzed by Atomic Absorption Spectroscopy (AA) for a thirty two element suite and by Fire Assay and Neutron Activation Analysis (FA+NAA) for gold.

4.3 VLF-EM Survey

The VLF-EM survey was conducted using a Sabre model 27 receiver. The unit acts solely as a receiver utilizing an electromagnetic field transmitted from military radio stations in the 15-25 KHz range. The signals are propagated with the magnetic component of the field being horizontal in undisturbed areas.

Conductivity contrasts in the earth create secondary fields, producing a vertical component and changes in the field strength or amplitude. These conductive areas may be located, and to a degree, evaluated by measuring the various parameters of this electromagnetic field.

The VLF-EM receiver was used to measure the tilt or dip angle of the resultant field as well as the field strength of the horizontal and vertical component of the field.

5.0 GEOLOGY

5.1 Regional Geology

The geology of the region is described in the Geological Survey of Canada Memoir 335 and illustrated on map 1151A, Geology Pitt Lake (Vancouver, East Half)(Fig. 3). The claims are underlain by the Upper Jurassic to Lower Cretaceous Fire Lake Group .

The Fire Lake Group is an assemblage of sedimentary and volcanic-derived strata, which is estimated to be at least 4,500 metres thick. The group consists of three parts, the oldest of which is chiefly finely-grained, thinly bedded granulite with minor andesite, limestone, and conglomerate. The middle part is composed chiefly of dark slate, and argillite, with minor greywacke. The upper part consists chiefly of a thick greenstone formation made up of medium-grained plagioclase fragments in a very fine-grained, tuffaceous (?) matrix, chlorite schist, and minor conglomerate, quartzite, and greywacke.

Approximately 2.5 km northeast of the property, on the opposite side of the Lillooet River the rocks of the Fire Lake group are intruded by an extensive body of granodiorite of reported Tertiary age.

LEGEND

CENOZOIC
QUATERNARY

11 Alluvial fans and glacial deposits

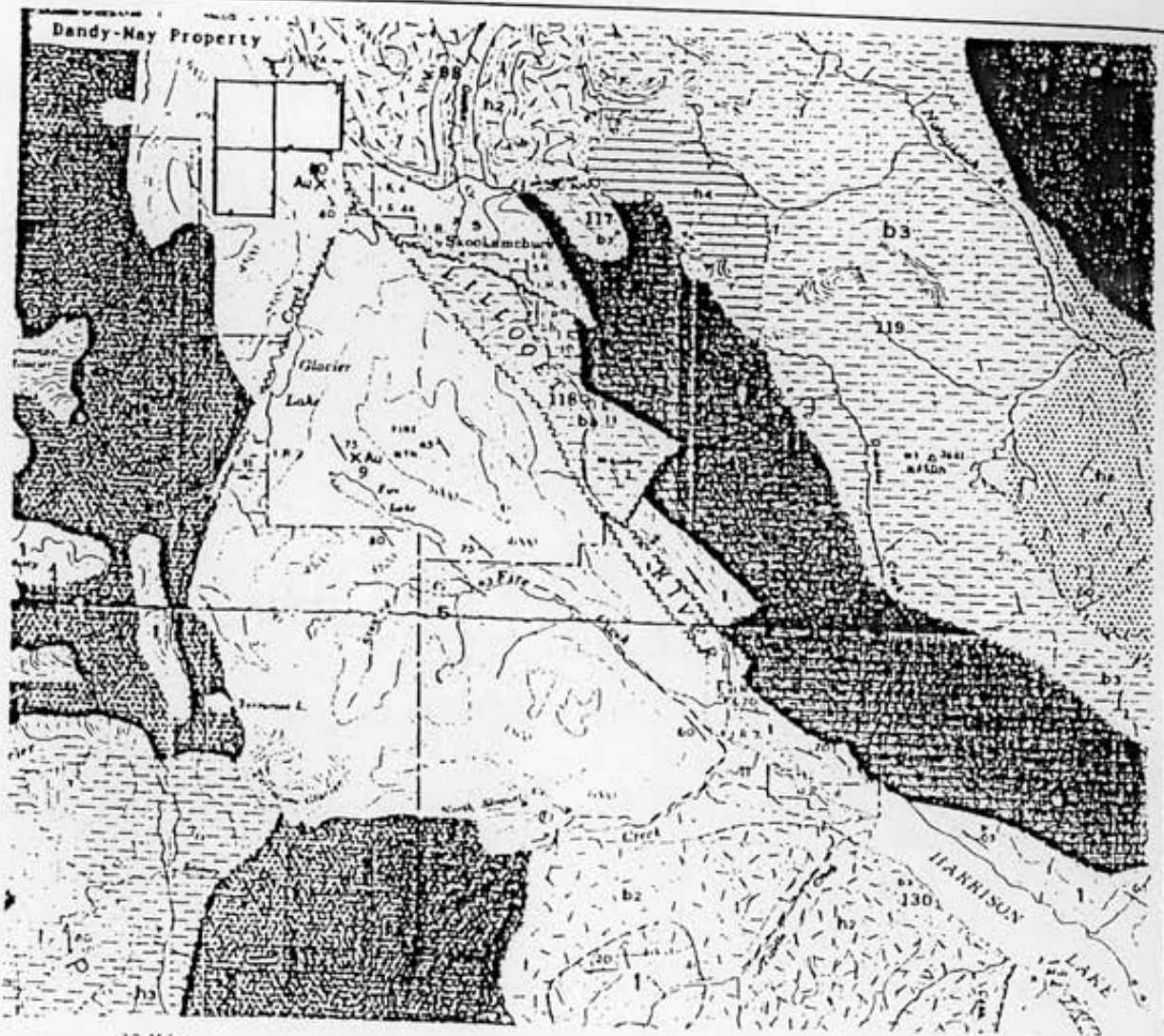
MESOZOIC
JURASSIC AND CRETACEOUS
UPPER JURASSIC AND LOWER CRETACEOUS

5 FIRE LAKE GROUP, greenstone, silt, chlorite schist, gneiss, granite, andesite, conglomerate, quartzite, minor limestone

1 PRE JURASSIC
TWIN ISLAND GROUP, hornblende granite, amphibolite, gneiss, schist, conglomerate, quartzite, mica schist, and mica schist, migmatite

COAST PLUTONIC ROCKS

				2 Granodiorite
				3 Quartz diorite
				4 Alphacite



MAP 1151A

GEOLOGY

PITT LAKE

Vancouver, East Mall

BRITISH COLUMBIA

Scale 1:253,440

1 inch to 4 miles



REGIONAL GEOLOGY

The rocks of the Fire Lake Group dips deeply and have a strong regional foliation parallel to the Lillooet River valley which, in the area of the claims, strikes at approximately 325. Both Mesozoic and Tertiary rocks are cut by a number of faults of the most important of which appear to be the Lillooet River fault, the Snowcap Creek fault, and the Skookumchuck fault.

Metamorphism of the group ranges from negligible for the middle member, to mesazonal for the granulites of the basal member. Low temperature alteration, mainly albitization, is common in the upper member.

5.2 Local Geology and Mineralization

The property is underlain by rocks from the Fire Lake Group (Upper Jurassic and Lower Cretaceous). The geology of the property has been described by Cukor and Sadler-Brown (1986) and Melrose (1983). Rock types on the property include cyclic volcanics (andesite, dacite, and rhyolite), argillite, phyllite, chloritic schist, quartz-sericite schists (QSS), quartzite, quartz-feldspar porphyry (QFP) and rhyolite breccia. A very strong regional foliation exists in most rocks except the QFP and the cyclic volcanics.

The cyclic volcanics which are comprised of interbedded andesite, dacite, rhyolite and cherty argillite beds belong to the middle section of the Fire Lake Group. These rocks are located in the southern part of the May-Gold claim. These rocks generally strike 300 and are moderately to steeply dipping to the southwest.

The chlorite schist is found throughout the property interbedded with the QSS, although it is not as extensive as the QSS. The chloritic schist belongs to the upper section of the Fire Lake Group. The chloritic schist has cross-cutting quartz veins varying in thickness from 2 mm up to 1.6 metres.

The QSS which is interbedded with the chloritic schist is the most extensive rock unit found on the property and is in the upper section of the Fire Lake Group. Towards the north this unit gradationally gets less sericitic. This is due to being farther away from the faulting in the south of the property.

The intrusive QFP occurs as an elongate sill-like body parallel to the regional strike and foliation and as small local circular or oval intrusions. Since this unit does not have any foliation it must post date the regional Lillooet River fault, Snowcap Creek fault and Skookumchuck fault.

Disseminated and stringer pyrite, chalcopyrite, and galena is in evidence in the andesite, chloritic schist, and graphitic argillite found in the eastern region of the Easy #1 claim. Sulphides located in the fractures of the quartz fracture network of the QFP and surrounding rocks suggest that the source of mineralization is the quartz fracture system.

6.0 GRID GEOCHEMISTRY SURVEY

6.1 Introduction

A total of 602 soil samples were analyzed for gold and the standard thirty two element suite. Histograms and derived statistics for gold, copper, lead, zinc and silver are presented in Appendix A and the laboratory results are presented as Appendix C.

Soil results for gold, copper, lead, zinc and silver are plotted and contoured on grid maps (figures 4 to 8). Contours are based on statistics for log transformed soil results and are chosen at the mean and multiples of the standard deviation.

6.2 Survey Results

6.21 Statistical Methods

The use of an arbitrary number of standard deviations for the threshold levels only considers the statistical characteristics of the background population. It is not appropriate for use where an appreciable proportion of anomalous samples is likely.

An alternative method of determining a threshold uses a plot of the cumulative frequency distribution on log probability paper. The percentages in each successive class are accumulated from the highest class down in order to give maximum emphasis to the higher values. The cumulative percent scale on log probability paper is graduated so that a log-normal distribution plots as a straight line (Rose et al., 1979).

Unfortunately the cumulative frequency plots generated by CSTAT do not accumulate percentages from the highest class down, so that the cumulative frequency curves were calculated manually (Appendix A). In those cases where only a single population was present statistics were checked against those generated by CSTAT and in all cases were in close agreement.

6.22 Results and Interpretation

6.221 Gold Geochemistry

ELEMENT	: Au ppb
NUMBER OF OBSERVATIONS	: 578
MINIMUM	: 1.00
MAXIMUM	: 4502.00
POPULATION A 8%	
b (50%)	: 400.00
b + s (16%)	: 1080.00
b * 2s' (2.5%)	: 2070.00
POPULATION B 92%	
b (50%)	: 3.50
b + s (16%)	: 9.60
b * 2s' (2.5%)	: 25.00

The cumulative frequency curve for gold shows the characteristic "S"-shape which indicates the presence of two log-normal populations. Using the method of Sinclair (1976) these were resolved into an anomalous population A into which 8% of the analyses fell, and a background population B containing the remaining 92% of samples. This bimodal distribution can also be seen in the histogram.

Sinclair suggests the use of the 1% ordinate of the background population as appropriate for a threshold. Above this level, 35 ppb for gold, only 1% of the background samples fall, but 99% of all anomalous samples are contained within it. Further contours are chosen at the 84%, 50%, and 16% ordinates of the anomalous

population to be consistent with the log-normally distributed elements.

Samples which contain anomalous concentrations of gold are as follows:

Gold Anomalies (Au > 145 ppb)	Au	Cu	Pb	Zn	Ag
L3+00W 8+25N	1081.	33.	8.	117.	<0.2
L4+50W 6+50N	346.	151.	1454.	1111.	7.4
L4+50W 8+25N	190.	125.	146.	968.	2.4
L4+50W 9+75N	1041.	31.	20.	119.	<0.2
L5+00W 3+25N	320.	39.	90.	229.	0.4
L5+00W 6+25N	170.	298.	1192.	1512.	3.0
L5+00W 6+50N	180.	125.	356.	1094.	2.2
L5+00W 7+75N	410.	200.	598.	1028.	4.8
L5+50W 8+25N	630.	86.	156.	547.	1.6
L5+50W 8+50N	2067.	207.	320.	464.	2.2
L5+50W 8+75N	1998.	155.	304.	423.	1.8
L5+50W 10+50N	850.	63.	62.	1136.	1.6
L6+00W 7+50N	220.	63.	106.	299.	1.0
L6+00W 8+50N	2030.	52.	58.	832.	2.8
L6+00W 9+00N	150.	14.	50.	784.	1.2
L6+50W 8+75N	500.	35.	50.	825.	<0.2
L7+00W 7+75N	200.	46.	92.	905.	<0.2
L7+00W 8+50W	4502.	216.	182.	655.	4.0
L7+00W 8+75N	3221.	258.	218.	666.	9.4
L7+00W 9+00N	740.	123.	286.	691.	9.0
L7+00W 9+25N	190.	28.	80.	395.	2.0
L7+00W 9+50N	480.	24.	14.	350.	0.2
L7+50W 7+50N	200.	44.	32.	358.	0.2
L7+50W 8+25N	180.	26.	40.	315.	<0.2
L7+50W 8+50N	910.	20.	32.	293.	<0.2
L7+50W 8+75N	430.	35.	56.	360.	1.6
L7+50W 9+25N	190.	2.	20.	56.	<0.2
L800W 250N	190.	16.	10.	67.	<0.2
L10+00W 3+50N	1100.	39.	444.	1051.	0.6
L10+00W 3+75N	720.	46.	450.	1140.	0.4
L10+00W 4+00N	200.	28.	166.	642.	0.4

The distribution of gold in soils taken from the grid area shows three small isolated areas of extremely high values. Zone A,

located between lines 700W and 400W between 950S and 600S indicates a mean surface gold rich target separated from a smaller anomalous zone to the northeast by a fault. Another small anomalous pattern is found in zone B at L1000W ST350N, again located within 50 metres of a fault. Lead and silver both coincide with gold anomalies. These zones can thus be treated as a gold-silver-lead anomaly and originate from the same fault related quartz fracture system source.

6.222 Copper Geochemistry

ELEMENT	: Cu ppm
NUMBER OF OBSERVATIONS	: 579
MINIMUM	: 1.00
MAXIMUM	: 298.00
b (50%)	: 22.50
b + s (16%)	: 62.00
b * 2s (2.5%)	: 170.00

The copper analyses are interpreted as a log-normal distribution as they fall close to a straight line on cumulative frequency plot. Although it may be possible to draw a "S"-shaped curve, hence interpreting the distribution as two log-normal distribution it would be very difficult to resolve the two populations, due to the large amount of overlap, which would also mean little practical difference to the threshold chosen. The possible bimodalism can also be seen in the histogram.

Samples which contain anomalous copper values are as follows:

Copper Anomalies (Cu > 140 ppm)	Au	Cu	Pb	Zn	Ag
L4+50W 6+50N	346.	151.	1454.	1111.	7.4
L4+50W 8+00N	38.	185.	150.	636.	1.8
L5+00W 4+00N	9.	167.	566.	967.	13.0
L5+00W 6+00N	78.	200.	1162.	1776.	2.4
L5+00W 6+25N	170.	298.	1192.	1512.	3.0
L5+00W 7+75N	410.	200.	598.	1028.	4.8
L5+50W 5+50N	17.	152.	566.	1194.	0.2
L5+50W 8+50N	2067.	207.	320.	464.	2.2
L5+50W 8+75N	1998.	155.	304.	423.	1.8
L6+50W 3+50N	7.	292.	5890.	5511.	17.8
L6+50W 6+00N	3.	250.	4116.	1086.	0.6
L6+50W 6+25N	11.	263.	4388.	1122.	0.4
L7+00W 8+50W	4502.	216.	182.	655.	4.0
L7+00W 8+75N	3221.	258.	218.	666.	9.4
L7+50W 4+00N	44.	174.	3418.	460.	11.4
L7+50W 4+50N	9.	176.	972.	718.	5.8
L8+00W 4+75N	9.	293.	876.	756.	5.2
L8+00W 7+25N	6.	218.	444.	470.	<0.2
L9+00W 2+75N	18.	196.	2320.	504.	14.4

The distribution of copper can be seen concentrated in zone A and zone B, confirming the presence of the bimodal distribution. Anomalous values are found at L700W ST850N in zone A and L800W ST450N in zone B, providing some correlation with gold.

6.223 Lead Geochemistry

ELEMENT	: Pb ppm
NUMBER OF OBSERVATIONS	: 579
MINIMUM	: 2.00
MAXIMUM	: 5890.00
b (50%)	: 63.00
b + s (16%)	: 295.00
b * 2s (2.5%)	: 1300.00

Analyses for lead plot on the cumulative frequency curve as a straight line and are therefore interpreted as a log-normal distribution.

Samples which contain anomalous concentrations of lead are as follows:

Lead Anomalies (Pb > 1300 ppm)	Au	Cu	Pb	Zn	Ag
L4+50W 6+50N	346.	151.	1454.	1111.	7.4
L6+00W 1+50N	12.	52.	4824.	1615.	0.4
L6+00W 1+75N	4.	65.	1640.	456.	0.4
L6+50W 3+50N	7.	292.	5890.	5511.	17.8
L6+50W 6+00N	3.	250.	4116.	1086.	0.6
L6+50W 6+25N	11.	263.	4388.	1122.	0.4
L7+00W 2+75N	4.	103.	2054.	236.	5.6
L7+50W 1+75N	50.	72.	3748.	1092.	5.6
L7+50W 4+00N	44.	174.	3418.	460.	11.4
L8+00W 2+25N	3.	126.	2380.	70.	<0.2
L8+50W 4+50N	6.	73.	2026.	234.	15.4
L9+00W 4+75N	18.	196.	2320.	504.	14.4
L9+50W 3+50N	4.	100.	2694.	1134.	7.6

The distribution of lead in soils, again indicates a gold-silver-lead mineralization. Anomalous highs however are concentrated in zone B correlating with silver rather than with the high concentration of gold in (zone A).

8.224 Zinc Geochemistry

ELEMENT	: Zn ppm
NUMBER OF OBSERVATIONS	: 579
MINIMUM	: 1.00
MAXIMUM	: 3573.00
b (50%)	: 255.00
b + s (16%)	: 590.00
b * 2s' (2.5%)	: 1360.00

Analyses for zinc plot on the cumulative frequency curve as a log-normal distribution, so long as two anomalously low samples are ignored, which are probably due to poor sampling. This illustrates the importance of accumulating percentages from highest to lowest values.

Samples which contain anomalous concentrations of zinc are as follows:

Zinc Anomalies (Zn > 1360 ppm)	Au	Cu	Pb	Zn	Ag
L5+00W 2+75N	<1.	55.	110.	1919.	<0.2
L5+00W 6+00N	78.	200.	1162.	1776.	2.4
L5+00W 6+25N	170.	298.	1192.	1512.	3.0
L5+50W 9+00N	29.	119.	398.	3573.	3.0
L6+00W 1+50N	12.	52.	4824.	1615.	0.4
L6+00W 2+25N	2.	31.	948.	1213.	1.6
L6+50W 3+50N	7.	292.	5890.	5511.	17.8
L6+50W 3+75N	9.	50.	848.	2593.	2.6
L6+50W 7+75N	29.	51.	544.	1824.	0.2
L6+50W 9+00N	67.	47.	738.	1957.	6.4

The distribution of zinc correlates with gold-silver-lead in both zone A and zone B. Because of the mobility of zinc in the water

table the pattern produced is fairly wide spread and scattered, however the linear trend is still visible

6.225 Silver Geochemistry

ELEMENT	: Ag ppm
NUMBER OF OBSERVATIONS	: 106
MINIMUM	: 0.20
MAXIMUM	: 27.40
b (50%)	: 1.80
b + s (16%)	: 5.60
b * 2s' (2.5%)	: 17.50

The cumulative frequency curve for silver when plotted for all data shows a concave curve, with 473 of the 579 analyses plotting below the detection limit (< 0.2 ppm). Sinclair suggests that this type of curve represents a log-normal population which is plotted over only a fraction of its probability range. When the data are replotted over their complete range i.e. percentages are calculated using the 106 above detection level analyses, the data do in fact form a log-normal distribution.

In this case the threshold chosen is the 50 percentile of the above detection population i.e. 1.8 ppm.

Samples which contain anomalous concentrations of silver are as follows:

Silver Anomalies (Ag > 1.8 ppm)	Au	Cu	Pb	Zn	Ag
L4+00W 6+50N	26.	81.	412.	994.	3.0
L4+50W 6+50N	346.	151.	1454.	1111.	7.4
L4+50W 7+25N	3.	42.	308.	675.	3.0
L4+50W 8+25N	190.	125.	146.	968.	2.4
L5+00W 4+00N	9.	167.	566.	967.	13.0
L5+00W 6+00N	78.	200.	1162.	1776.	2.4
L5+00W 6+25N	170.	298.	1192.	1512.	3.0
L5+00W 6+50N	180.	125.	356.	1094.	2.2
L5+00W 7+25N	110.	125.	816.	838.	9.2
L5+00W 7+75N	410.	200.	598.	1028.	4.8
L5+50W 8+50N	2067.	207.	320.	464.	2.2
L5+50W 9+00N	29.	119.	398.	3573.	3.0
L6+00W 8+50N	2030.	52.	58.	832.	2.8
L6+50W 3+50N	7.	292.	5890.	5511.	17.8
L6+50W 3+75N	9.	50.	848.	2593.	2.6
L6+50W 4+25N	4.	100.	1340.	595.	8.6
L6+50W 8+00N	16.	47.	130.	988.	2.2
L6+50W 9+00N	67.	47.	738.	1957.	6.4
L6+50W 10+25N	22.	137.	86.	501.	2.8
L7+00W 2+75N	4.	103.	2054.	236.	5.6
L7+00W 6+25N	8.	102.	396.	287.	2.0
L7+00W 8+50W	4502.	216.	182.	655.	4.0
L7+00W 8+75N	3221.	258.	218.	666.	9.4
L7+00W 9+00N	740.	123.	286.	691.	9.0
L7+00W 9+25N	190.	28.	80.	395.	2.0
L7+50W 1+75N	50.	72.	3748.	1092.	5.6
L7+50W 4+00N	44.	174.	3418.	460.	11.4
L7+50W 4+50N	9.	176.	972.	718.	5.8
L7+50W 7+00N	30.	79.	178.	165.	2.4
L7+50W 7+25N	21.	76.	194.	153.	3.2
L7+50W 9+50N	55.	46.	82.	244.	22.0
L7+50W 9+75N	88.	46.	92.	309.	27.4
L8+00W 4+25N	4.	37.	434.	587.	2.6
L8+00W 4+50N	9.	293.	876.	756.	5.2
L8+00W 6+25N	4.	42.	986.	341.	2.0
L8+50W 4+00N	3.	49.	1018.	648.	5.0
L8+50W 4+25N	21.	67.	394.	603.	3.6
L8+50W 5+50N	6.	73.	2026.	234.	15.4
L8+50W 5+75N	5.	124.	350.	466.	5.0
L8+50W 6+00N	16.	100.	942.	843.	9.0
L9+00W 4+00N	<1.	67.	1194.	497.	4.6
L9+00W 4+25N	18.	196.	2320.	504.	14.4
L9+50W 3+50N	4.	100.	2694.	1134.	7.6
L9+50W 6+25N	12.	7.	148.	118.	2.4
L10+50W 5+00N	18.	30.	442.	509.	2.4

The distribution of silver in soils show a pattern in zone A almost replicating that found in gold distribution. In zone B silver coincides with the lead distribution.

6.226 Sample Correlation

	Au	Cu	Pb	Zn	Ag
Au	1.000	0.343	-0.003	0.107	0.123
	[481]	[480]	[474]	[480]	[190]
Cu	0.343	1.000	0.532	0.491	0.426
	[480]	[577]	[570]	[577]	[206]
Pb	-0.003	0.532	1.000	0.550	0.389
	[474]	[570]	[571]	[571]	[205]
Zn	0.107	0.491	0.550	1.000	0.309
	[480]	[577]	[571]	[578]	[206]
Ag	0.123	0.426	0.389	0.309	1.000
	[190]	[206]	[205]	[206]	[207]

Correlation matrix: (99.0 - undefined)
 [Number of samples per variable pair]

Sample correlations show a high occurrence ratio between lead, copper, zinc, and silver. Geochemical data plotted and contoured on plan maps also exhibit excellent correlation between gold and silver in zone A. This is indicative of similarity in mineralization source.

6.3 Rock Sampling

Twenty nine rock samples, chipped from exposed rock showings were collected and analyzed for 32 element I.C.P. and N.A.A for gold. Analytical results are listed in Appendix C. Descriptions of samples and results are found in Appendix B.

Detection results attained a maximum of 20 ppb gold and 66 ppm silver. Lead reached a maximum of 1896 ppm. Sulphides are found in largest quantity in argillite and andesitic volcanics. Silver occurrences coincide well with the presence of lead sulphide include. Mineralization includes pyrite chalcopryrite, galena and bornite.

7.0 GROUND VLF-EM SURVEY

7.1 Introduction

A VLF-EM survey was conducted using the Seattle, Wa. station of 24.8 KHz. Readings for dip angle and field strength were taken at 25 m intervals along grid lines spaced 50 m apart. The survey, totalling 14.3 km, covered the area of anomalous interest noted in the reports for Hillside Energy Corporation (1983, 1986). The dip angles recorded were then filtered by the method proposed by Fraser (1969), plotted, and contoured (Fig. 9).

7.2 Results and Interpretation

On the survey grid (Fig. 9), three zones of anomalous interest were detected. Zone A trending northwest-southeast between L 300 W ST 600 N and L 700 W ST 1100 N. Zone B is found from line 800 W extending off the grid easterly 500 W between 500N and south past 100N. Zone C is located between L1050W ST500N and L800W ST 900N, trending northeast-southwest.

Zone A has anomalous contour intervals exceeding 50 in a 300 metre long, narrow band. Another parallel weaker linear band was detected 100 metre to the northeast, separated by a fault. The

anomalous area bends to the south east at L600W ST1000N. Old logging cable was detected in the area, probably contributing to the high geophysical anomaly. Geochemical analyses of soil samples in Zone A produced results of 4500 ppb gold and 27.4 ppm silver with high concentrations of copper, lead, and zinc. Mineralization in the area includes pyrite, chalcopyrite, bornite, and galena.

Zone B is located between the junction of two perpendicular faults. Contour intervals exceeding 15 however the linear definition found in Zone A is absent. From L900W ST100N to L500W ST400N is found a region of low anomalous intensity indicating a probable lateral fault trending northeast-southwest. Geochemical analyses resulted in a good correlation with values reaching 11 ppb gold, and 17.8 ppm silver. There is also a good copper, zinc and lead geochemical signature.

Zone C appears to be an extension of Zone A apparently separated by a northeast-southwest trending strike-slip fault. Correlation with soil samples results in a weak geochemical signature in Zone C.

8.0 CERTIFICATES OF QUALIFICATION

8.1 Certificate - L.J. Peters

I L. John Peters, of the city of Burnaby in the Province of British Columbia, do hereby certify that:

1. I am a Consulting Geologist with the firm of Golden Triangle Engineering Ltd., located at 536 Seymour Street, Vancouver, British Columbia, V6B 3J5.
2. I graduated in 1983 from University of Western Ontario at London, Ontario with a Bachelor of Science in Geology.
3. I have been involved in numerous mineral exploration programs in British Columbia and Ontario since 1983.
4. This report is based on field work carried out by the authors in the month of June 1988 and a Golden Triangle Engineering Ltd. crew.
5. I hold no direct or indirect interest in the property or securities of Symes Resources Ltd. or in any associated companies, nor do I expect to receive any.
6. This report may be utilized by Symes Resources Ltd. for inclusion in a Prospectus or Statement of Material Facts.

Dated at Vancouver, Province of British Columbia, this 15th day of September, 1988.

L. John Peters, B.Sc.
Consulting Geologist

8.2 Certificate - E.H. Sowerbutts

I Elisabeth Hannah Sowerbutts, of the city of Vancouver in the Province of British Columbia, do hereby certify that:

1. I am a Consulting Geologist with the firm of Golden Triangle Engineering Ltd. located at 536 Seymour Street, Vancouver, British Columbia, V6B 3J5.
2. I graduated in 1983 from the Victoria University of Wellington at Wellington, New Zealand with a Bachelor of Science (Honours) in Geology.
3. I have worked as a geologist in Australia, Papua New Guinea, and British Columbia since May 1984.
4. This report is based on field work carried out by the authors in the month of June 1988 and a Golden Triangle Engineering Ltd. crew.
5. I hold no direct or indirect interest in the property or securities of Symes Resources Ltd. or in any associated companies, nor do I expect to receive any.
6. This report may be utilized by Symes Resources Ltd. for inclusion in a Prospectus or Statement of Material Facts.

Dated at Vancouver, Province of British Columbia, this 15th day of September, 1988.

E.H. Sowerbutts B.Sc.(Hons)
Consulting Geologist

9.0 REFERENCES

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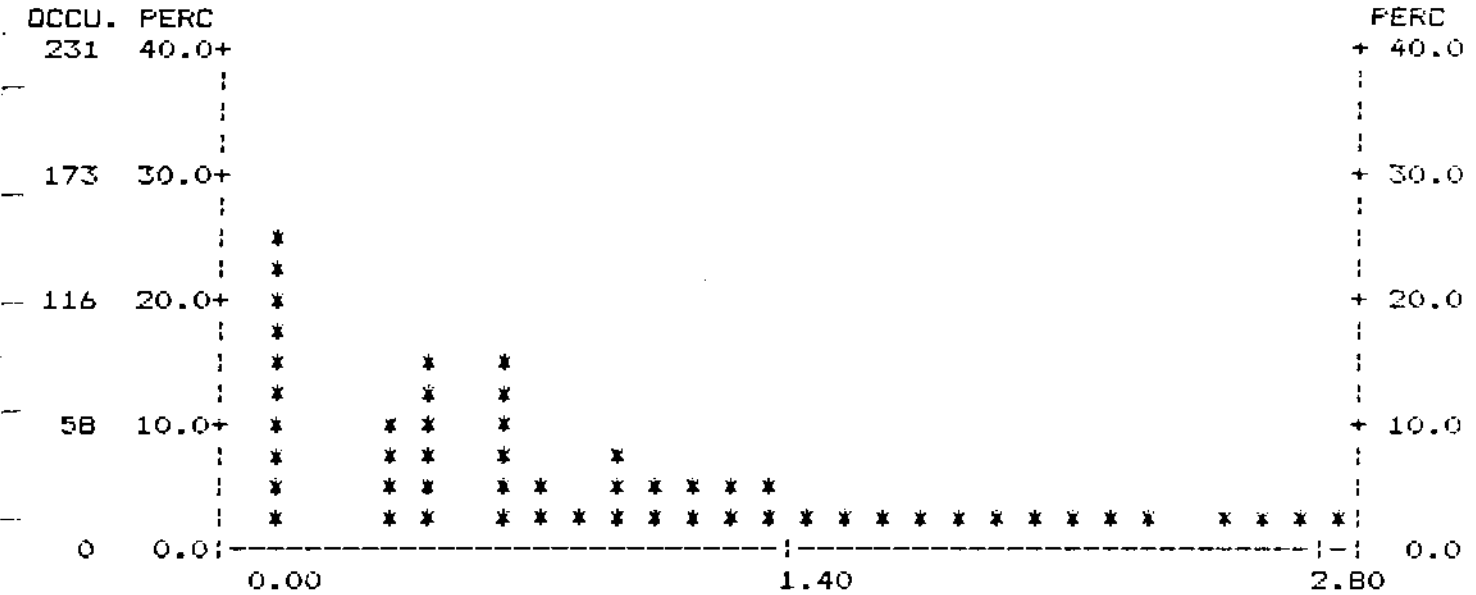
APPENDIX A
STATISTICAL ANALYSIS OF ASSAYS

Histograms and Statistics

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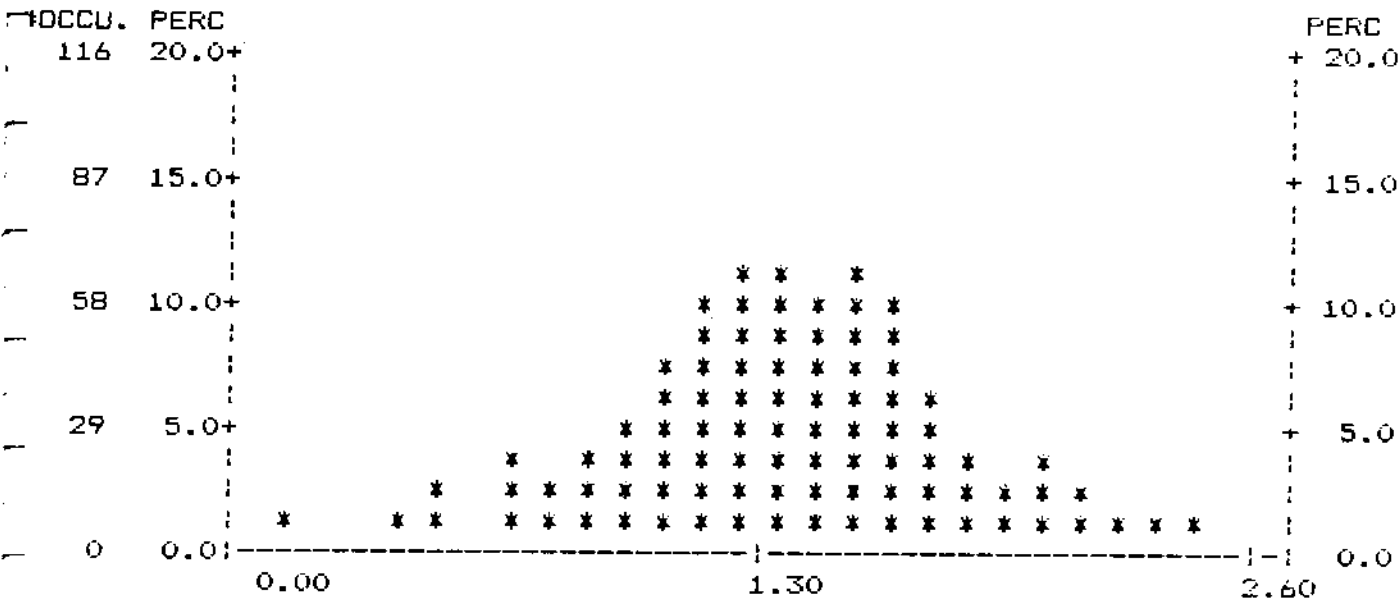
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 COLUMN NUMBER : 1
 DETECTION LIMIT : 0.0000
 NUMBER OF OBSERVATIONS : 578
 MINIMUM : 0.000
 MAXIMUM : 3.653
 MEAN : 0.735
 STANDARD ERROR OF MEAN : 0.029
 STANDARD DEVIATION : 0.703
 COEFFICIENT OF VARIATION : 95.675
 SKEWNESS : 1.324
 KURTOSIS : 1.959

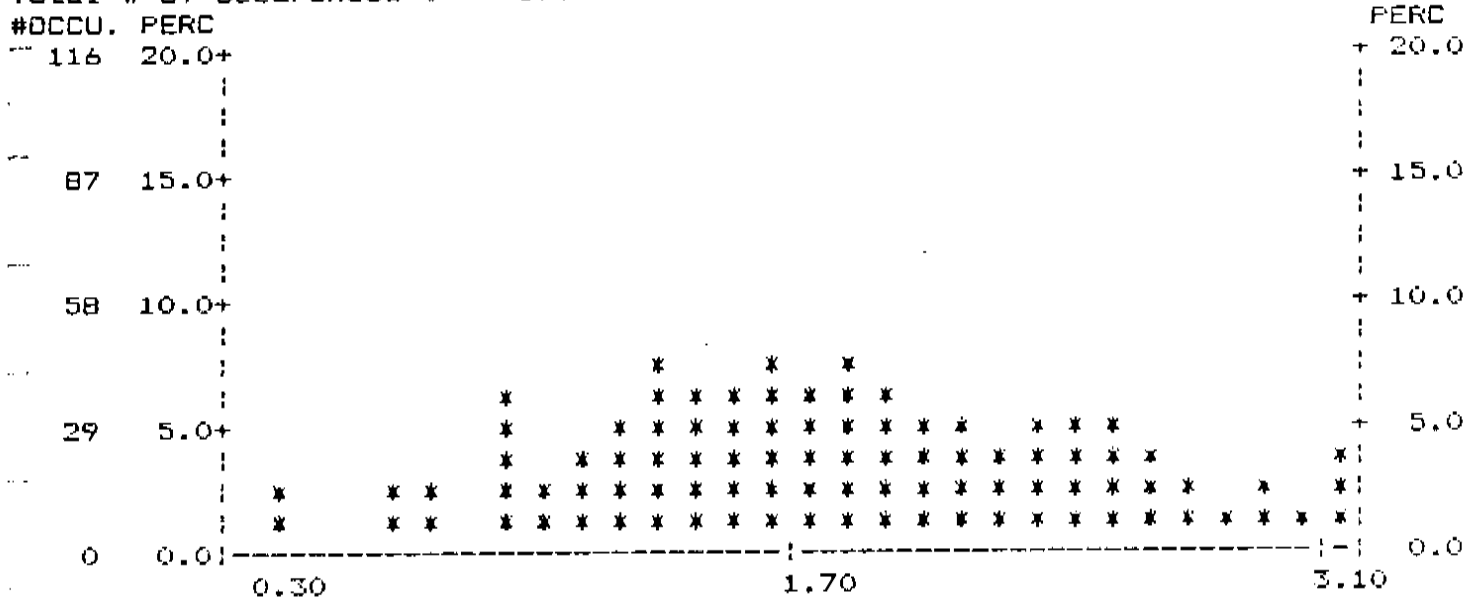
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Total # of occurrences : 579



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DETECTION LIMIT : 0.0000
NUMBER OF OBSERVATIONS : 579
MINIMUM : 0.000
MAXIMUM : 2.474
MEAN : 1.359
STANDARD ERROR OF MEAN : 0.017
STANDARD DEVIATION : 0.420
COEFFICIENT OF VARIATION : 30.880
SKEWNESS : -0.120
KURTOSIS : 0.526

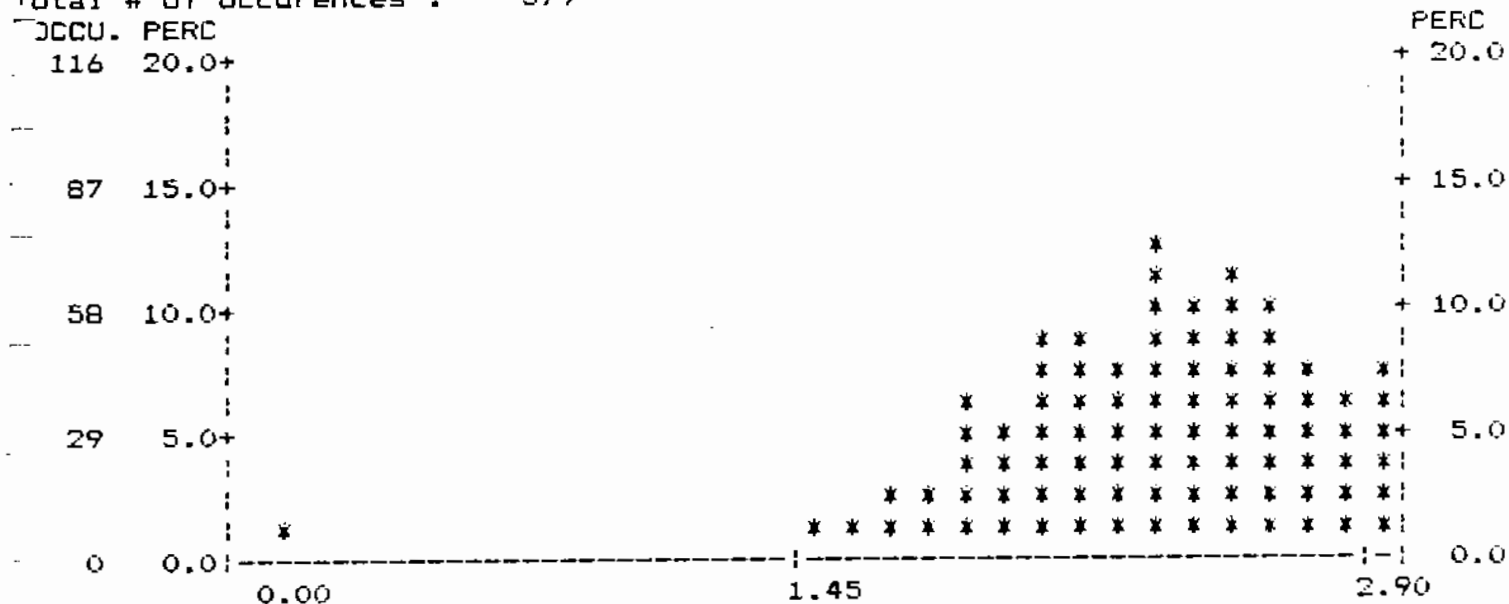
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 Total # of occurrences : 579



VARIABLE : LOG PB
 COLUMN NUMBER : 3
 DETECTION LIMIT : 0.0000
 NUMBER OF OBSERVATIONS : 579
 MINIMUM : 0.301
 MAXIMUM : 3.770
 MEAN : 1.803
 STANDARD ERROR OF MEAN : 0.027
 STANDARD DEVIATION : 0.648
 COEFFICIENT OF VARIATION : 35.961
 SKEWNESS : 0.251
 KURTOSIS : -0.061

Var : LOG ZN

U.Limit : 0.0000 Int.Width: 0.100
Total # of occurrences : 579

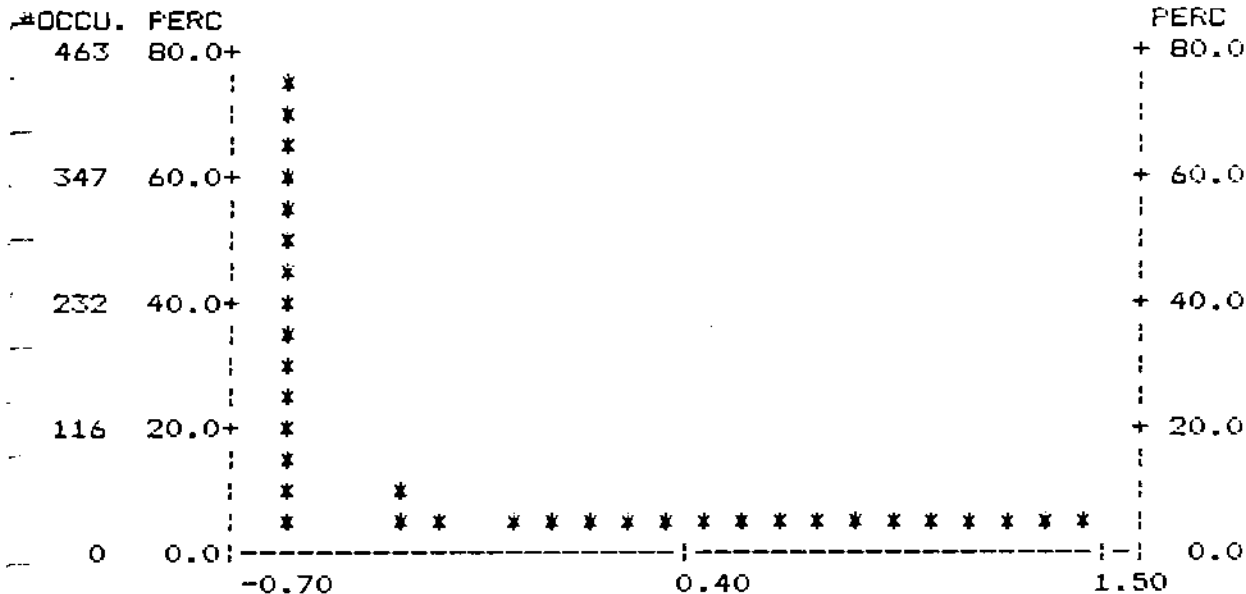


VARIABLE : LOG ZN
COLUMN NUMBER : 4
DETECTION LIMIT : 0.0000
NUMBER OF OBSERVATIONS : 579
MINIMUM : 0.000
MAXIMUM : 3.741
MEAN : 2.392
STANDARD ERROR OF MEAN : 0.015
STANDARD DEVIATION : 0.372
COEFFICIENT OF VARIATION : 15.559
SKEWNESS : -0.349
KURTOSIS : 2.428

Var : LOG AG

.Limit : 0.0000 Int.Width: 0.100

Total # of occurrences : 579



VARIABLE : LOG AG
COLUMN NUMBER : 5
DETECTION LIMIT : 0.0000
NUMBER OF OBSERVATIONS : 579
MINIMUM : -0.699
MAXIMUM : 1.438
MEAN : -0.497
STANDARD ERROR OF MEAN : 0.017
STANDARD DEVIATION : 0.419
COEFFICIENT OF VARIATION : -84.268
SKEWNESS : 2.270
KURTOSIS : 4.595

APPENCIX B
ROCK SAMPLE DESCRIPTIONS

ROCK SAMPLE DESCRIPTIONS

Sample No.	Location	Description
R001	L600W ST725N	Iron stained chlorite schist
R002	L650W ST875N	White rhyolite breccia
R003	L650W ST800N	Quartz feldspar andesite porphyry with sulphide veining including chalcopryrite, pyrite, and galena
R004	L550W ST825N	Slightly metamorphosed argillite with chalcopryrite, pyrite, and galena
R005	L575W ST875N	Iron and manganese stained slatey argillite
R006	L550W ST850N	Slaty argillite with pyrite and chalcopryrite
R007	L550W ST865N	Slaty argillite with pyrite and chalcopryrite
R008	L600W ST950N	Andesite with chalcopryrite and pyrite
R009	L600N ST875N	Phyllite with chalcopryrite, pyrite and galena
R010	L575W ST880N	Slaty argillite, iron stained
R011	L575W ST900N	Slaty argillite
R012	L575W ST925N	Slaty argillite
R013	L800W ST700N	Slaty argillite
R014	L800W ST625N	Quartz fedspar andesite porphyry
R015	L600W ST875N	Iron stined phyllite
R022	L950W ST300N	Chlorite schist
R023	L850W ST300N	Quartz sericite schist iron stained with galena and chalcopryrite
R028	L850W ST875N	Slaty argillite
R029	L750W ST800N	Iron stained slaty argillite

Note Geochemical analyses found in Appendix C

APPENDIX C
ASSAYERS CERTIFICATE



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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Page No. 1-A
Tot. Pages: 1
Date: 30-JUN-88
Invoice #: I-8817740
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817740

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppn	Ba ppm	Be ppm	Bi ppn	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
R 001	255 238	16	2.08	< 0.2	55	50	0.5	< 2	1.08	< 0.5	16	17	76	4.67	< 10	< 1	0.20	10	1.32	1045
R 002	255 238	5	0.36	< 0.2	20	60	< 0.5	< 2	0.09	1.5	< 1	20	19	0.31	< 10	< 1	0.23	10	0.03	1010
R 003	255 238	6	2.49	< 0.2	15	20	< 0.5	< 2	1.68	< 0.5	17	30	3	4.57	< 10	< 1	0.06	10	2.13	1505
R 004	255 238	19	2.68	< 0.2	< 5	30	< 0.5	< 2	0.92	< 0.5	13	20	37	4.91	< 10	1	0.02	10	2.28	1785
R 005	255 238	10	0.75	< 0.2	45	40	< 0.5	< 2	0.14	< 0.5	21	11	78	4.37	< 10	< 1	0.21	10	0.25	753
R 006	255 238	7	1.81	< 0.2	10	30	< 0.5	< 2	0.37	< 0.5	19	40	48	3.76	< 10	< 1	0.14	10	1.23	528
R 007	255 238	4	1.73	< 0.2	10	30	< 0.5	< 2	0.50	< 0.5	16	39	36	3.41	< 10	< 1	0.12	10	1.19	520
R 008	255 238	4	3.63	< 0.2	< 5	70	< 0.5	< 2	2.07	< 0.5	19	24	55	4.57	< 10	< 1	0.45	10	2.19	1365
R 009	255 238	4	2.89	< 0.2	< 5	40	< 0.5	< 2	2.17	0.5	19	40	51	4.88	< 10	1	0.20	10	2.18	2130
R 010	255 238	5	1.07	< 0.2	80	50	< 0.5	< 2	1.03	< 0.5	15	26	62	3.89	< 10	< 1	0.28	10	1.02	791
R 011	255 238	28	1.59	0.6	15	30	< 0.5	< 2	0.34	< 0.5	16	46	74	3.55	< 10	< 1	0.12	10	1.00	1410
R 012	255 238	6	2.87	< 0.2	15	20	< 0.5	< 2	1.41	< 0.5	25	24	49	5.21	< 10	1	0.10	10	2.48	1510
R 013	255 238	3	2.04	< 0.2	< 5	20	< 0.5	< 2	0.44	1.0	12	48	27	3.52	< 10	< 1	0.07	10	1.62	1305
R 014	255 238	3	2.93	< 0.2	< 5	20	< 0.5	< 2	1.57	< 0.5	15	20	54	4.81	< 10	< 1	0.08	10	2.44	1655
R 015	255 238	8	1.67	< 0.2	< 5	40	< 0.5	< 2	0.14	< 0.5	10	45	39	3.58	< 10	< 1	0.22	10	1.00	598
R 016	255 238	3	1.14	< 0.2	< 5	60	< 0.5	< 2	0.07	< 0.5	5	57	11	2.57	< 10	< 1	0.17	< 10	0.55	573
R 017	255 238	< 1	0.75	< 0.2	< 5	40	< 0.5	< 2	0.29	< 0.5	1	110	1	1.01	< 10	< 1	0.11	< 10	0.49	290
R 018	255 238	< 1	0.86	< 0.2	< 5	70	< 0.5	< 2	0.35	< 0.5	4	24	1	1.23	< 10	< 1	0.19	< 10	0.49	228
R 019	255 238	1	0.72	< 0.2	< 5	60	< 0.5	< 2	0.25	< 0.5	2	121	< 1	0.90	< 10	< 1	0.13	< 10	0.23	391
R 020	255 238	8	0.73	< 0.2	60	3820	0.5	< 2	0.15	< 0.5	2	24	1	1.38	< 10	< 1	0.12	20	0.05	22
R 021	255 238	10	1.57	< 0.2	< 5	200	0.5	< 2	0.65	< 0.5	16	72	36	5.00	< 10	2	0.04	10	1.10	318
R 022	255 238	4	1.26	< 0.2	< 5	190	< 0.5	< 2	0.03	< 0.5	6	100	4	2.15	< 10	< 1	0.22	10	0.63	468
R 023	255 238	6	1.28	65.0	10	190	< 0.5	146	0.15	< 0.5	4	60	85	4.24	< 10	< 1	0.09	< 10	0.99	894
R 024	255 238	2	2.49	4.8	< 5	40	< 0.5	4	0.60	0.5	9	39	121	5.38	< 10	1	0.04	10	2.52	1265
R 025	255 238	1	1.85	0.4	< 5	60	< 0.5	< 2	0.24	< 0.5	9	35	6	4.08	< 10	1	0.08	10	0.98	1390
R 026	255 238	3	3.49	< 0.2	5	100	0.5	< 2	0.79	0.5	16	147	65	4.46	< 10	2	0.19	10	2.76	1645
R 027	255 238	1	2.16	0.4	< 5	50	< 0.5	< 2	0.96	< 0.5	7	37	12	2.15	< 10	1	0.11	10	1.45	1390
R 028	255 238	2	2.10	< 0.2	< 5	70	< 0.5	< 2	0.27	0.5	18	49	32	3.62	< 10	< 1	0.20	10	1.29	550
R 029	255 238	24	2.43	< 0.2	< 5	10	< 0.5	< 2	0.77	< 0.5	15	28	52	4.93	< 10	3	< 0.01	10	2.01	1785

CERTIFICATION :



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817740

SAMPLE DESCRIPTION	PREP CODE		Mo	Nb	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
R 001	255	238	3	0.04	6	440	28	< 5	3	26	0.02	< 10	< 10	36	10	100
R 002	255	238	< 1	0.02	1	150	24	< 5	< 1	4	< 0.01	< 10	< 10	1	< 5	262
R 003	255	238	< 1	0.11	9	470	< 2	< 5	19	43	0.15	< 10	< 10	161	5	106
R 004	255	238	< 1	0.09	10	820	22	< 5	15	20	0.31	< 10	< 10	149	< 5	113
R 005	255	238	< 1	0.02	40	900	18	< 5	4	8	< 0.01	< 10	< 10	18	< 5	66
R 006	255	238	< 1	0.01	75	420	8	< 5	2	8	0.03	< 10	< 10	27	< 5	85
R 007	255	238	1	0.01	66	440	< 2	< 5	2	9	0.03	< 10	< 10	28	< 5	99
R 008	255	238	< 1	0.20	12	490	16	< 5	19	69	0.20	< 10	< 10	180	5	91
R 009	255	238	< 1	0.08	18	530	30	< 5	16	43	0.13	< 10	< 10	153	5	268
R 010	255	238	< 1	0.02	51	600	18	< 5	4	24	< 0.01	< 10	< 10	29	< 5	93
R 011	255	238	1	0.02	54	880	14	< 5	3	11	< 0.01	< 10	< 10	31	< 5	91
R 012	255	238	5	0.14	15	500	18	< 5	21	46	0.14	< 10	< 10	188	5	110
R 013	255	238	< 1	0.06	29	610	8	< 5	7	10	0.21	< 10	< 10	82	< 5	218
R 014	255	238	< 1	0.17	17	450	4	< 5	22	49	0.18	< 10	< 10	188	< 5	101
R 015	255	238	< 1	0.01	43	370	8	< 5	3	5	0.01	< 10	< 10	32	< 5	69
R 016	255	238	< 1	0.07	5	440	12	< 5	6	6	< 0.01	< 10	< 10	54	< 5	52
R 017	255	238	< 1	0.01	3	440	< 2	< 5	1	28	0.10	< 10	< 10	2	< 5	29
R 018	255	238	< 1	0.03	2	290	< 2	< 5	2	13	0.18	< 10	< 10	35	< 5	20
R 019	255	238	< 1	0.02	5	220	< 2	< 5	1	31	0.03	< 10	< 10	3	< 5	24
R 020	255	238	1	0.06	< 1	80	4	10	1	94	< 0.01	< 10	< 10	26	< 5	6
R 021	255	238	1	0.05	1	1010	8	< 5	6	21	0.28	< 10	< 10	62	< 5	47
R 022	255	238	1	0.08	4	60	6	< 5	2	7	< 0.01	< 10	< 10	17	< 5	55
R 023	255	238	1	0.02	8	790	1895	< 5	3	27	0.11	< 10	< 10	48	5	75
R 024	255	238	< 1	0.05	11	400	154	< 5	5	35	0.29	< 10	< 10	122	10	130
R 025	255	238	1	0.03	1	1290	42	< 5	4	19	< 0.01	< 10	< 10	20	< 5	85
R 026	255	238	1	0.06	29	340	30	< 5	8	36	0.50	< 10	< 10	105	5	151
R 027	255	238	1	0.08	8	380	12	< 5	2	40	0.10	< 10	< 10	26	< 5	58
R 028	255	238	< 1	0.01	60	400	6	< 5	2	8	0.03	< 10	< 10	31	< 5	86
R 029	255	238	2	0.07	1	1090	18	< 5	15	18	0.29	< 10	< 10	145	< 5	114

CERTIFICATION: *BC*



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
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To: COSSACA GOLD CORP.

536 SEYMOUR ST.
 VANCOUVER, BC
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Project: HARRISON L.
 Comments:

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 Tot. Pages: 5
 Date: 22-JUN-88
 Invoice #: I-8817034
 P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817034

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L3+00W 6+00N	201 238	47	1.32	< 0.2	10	30	0.5	< 2	0.23	0.5	15	20	38	4.04	< 10	< 1	0.04	< 10	0.49	464
L3+00W 6+2 5N	201 238	12	1.35	< 0.2	5	30	0.5	< 2	0.25	1.0	16	20	40	3.95	< 10	1	0.04	< 10	0.49	745
L3+00W 6+50N	201 238	< 1	1.44	< 0.2	< 5	330	< 0.5	4	0.37	1.0	6	11	12	2.46	< 10	1	0.04	10	0.28	9430
L3+00W 6+7 5N	201 238	9	1.48	< 0.2	10	40	0.5	2	0.32	0.5	16	16	47	3.23	< 10	< 1	0.05	< 10	0.63	724
L3+00W 7+00N	201 238	45	1.59	< 0.2	5	30	0.5	< 2	0.32	0.5	16	17	41	3.35	< 10	1	0.04	< 10	0.56	589
L3+00W 7+2 5N	201 238	11	2.07	0.4	15	70	0.5	6	0.48	2.0	25	16	74	4.15	< 10	2	0.07	10	0.69	4690
L3+00W 7+50N	201 238	22	1.48	< 0.2	< 5	90	< 0.5	6	0.23	0.5	14	13	38	3.66	< 10	< 1	0.05	< 10	0.38	686
L3+00W 7+7 5N	201 238	4	1.49	0.2	< 5	40	0.5	4	0.23	1.0	15	17	52	3.41	< 10	< 1	0.05	< 10	0.85	924
L3+00W 8+00N	201 238	4	2.27	< 0.2	20	100	< 0.5	< 2	0.25	0.5	20	19	29	4.04	< 10	< 1	0.05	< 10	0.69	776
L3+00W 8+2 5N	201 238	1080	1.83	< 0.2	20	70	< 0.5	< 2	0.39	< 0.5	23	17	33	4.32	< 10	< 1	0.07	10	1.04	1000
L3+00W 8+50N	201 238	< 1	1.35	< 0.2	15	420	< 0.5	< 2	0.41	1.5	14	15	33	3.20	< 10	4	0.05	10	0.33	5920
L3+00W 8+7 5N	201 238	5	2.83	< 0.2	30	200	< 0.5	< 2	0.17	0.5	20	19	42	4.29	< 10	< 1	0.04	< 10	0.42	3290
L3+00W 9+00N	201 238	3	2.18	0.4	45	90	< 0.5	6	0.13	< 0.5	< 1	13	21	3.55	< 10	< 1	0.04	< 10	0.39	835
L3+00W 9+2 5N	201 238	3	2.39	< 0.2	15	70	< 0.5	< 2	0.14	< 0.5	< 1	14	24	2.83	< 10	< 1	0.03	< 10	0.43	1045
L3+00W 9+50N	201 238	4	0.99	< 0.2	5	90	< 0.5	< 2	0.22	1.0	14	17	9	3.10	< 10	< 1	0.02	< 10	0.38	969
L3+50W 6+2 5N	201 238	< 1	2.13	< 0.2	20	40	< 0.5	< 2	0.25	1.0	15	17	43	3.17	< 10	< 1	0.03	< 10	0.53	481
L3+50W 6+50N	201 238	1	1.35	< 0.2	< 5	140	< 0.5	2	0.58	3.5	19	17	22	2.99	< 10	< 1	0.05	10	0.41	4030
L3+50W 6+7 5N	201 238	9	1.86	< 0.2	15	30	< 0.5	< 2	0.62	0.5	13	15	23	3.22	< 10	< 1	0.03	10	0.56	447
L3+50W 7+00N	201 238	2	0.19	< 0.2	10	60	< 0.5	< 2	2.44	4.5	1	5	26	0.23	< 10	1	0.03	10	0.07	1305
L3+50W 7+2 5N	201 238	2	2.15	< 0.2	< 5	60	< 0.5	< 2	0.33	0.5	13	20	23	4.42	< 10	2	0.05	10	0.48	275
L3+50W 7+50N	201 238	3	2.40	0.2	10	100	< 0.5	< 2	0.31	0.5	14	17	27	4.19	< 10	< 1	0.05	10	0.49	889
L3+50W 7+7 5N	201 238	77	2.15	< 0.2	25	60	< 0.5	< 2	0.67	< 0.5	18	15	34	4.55	< 10	< 1	0.09	10	1.23	1015
L3+50W 8+00N	201 238	10	2.22	< 0.2	30	80	< 0.5	< 2	0.52	< 0.5	18	16	16	4.05	< 10	< 1	0.06	10	1.09	365
L3+50W 8+2 5N	201 238	< 1	1.12	< 0.2	10	180	< 0.5	< 2	0.28	0.5	10	9	8	2.49	< 10	1	0.04	< 10	0.37	4120
L3+50W 8+50N	201 238	8	2.54	< 0.2	5	90	< 0.5	< 2	0.17	< 0.5	18	10	21	2.94	< 10	< 1	0.04	< 10	0.42	1720
L3+50W 8+7 5N	201 238	4	1.87	< 0.2	< 5	170	< 0.5	< 2	0.31	< 0.5	10	9	9	2.41	< 10	2	0.06	10	0.36	4610
L3+50W 9+00N	201 238	< 1	2.24	< 0.2	25	110	< 0.5	2	0.19	< 0.5	10	13	10	3.06	< 10	1	0.04	< 10	0.29	4440
L3+50W 9+2 5N	201 238	< 1	0.81	< 0.2	5	40	< 0.5	2	0.18	< 0.5	5	5	5	2.11	< 10	1	0.03	< 10	0.22	1755
L3+50W 9+50N	201 238	< 1	1.86	< 0.2	5	100	< 0.5	< 2	0.25	< 0.5	14	12	12	2.77	< 10	3	0.04	10	0.44	2000
L3+50W 9+7 5N	201 238	4	1.74	< 0.2	10	340	< 0.5	2	0.47	5.0	19	12	9	3.07	< 10	< 1	0.05	10	0.82	>10000
L3+50W 10+00N	201 238	3	2.21	< 0.2	< 5	90	< 0.5	< 2	0.26	0.5	15	13	31	2.88	< 10	1	0.04	10	0.37	2220
L3+50W 10+2 5N	201 238	1	2.08	< 0.2	10	80	< 0.5	6	0.27	0.5	12	13	36	2.83	< 10	< 1	0.03	10	0.48	1240
L3+50W 11+00N	201 238	< 1	1.19	< 0.2	< 5	100	< 0.5	2	0.26	0.5	6	6	5	1.51	< 10	< 1	0.04	< 10	0.35	1950
L4+00W 6+00N	201 238	3	1.54	< 0.2	< 5	300	< 0.5	< 2	0.33	2.0	11	13	16	3.05	< 10	< 1	0.06	10	0.39	4780
L4+00W 6+2 5N	201 238	2	1.49	< 0.2	5	230	< 0.5	2	0.29	1.0	10	16	13	3.08	< 10	< 1	0.05	< 10	0.40	2200
L4+00W 6+50N	201 238	26	2.93	3.0	165	130	0.5	4	0.84	4.0	20	61	81	4.59	< 10	< 1	0.07	20	0.66	2450
L4+00W 6+7 5N	201 238	12	0.76	< 0.2	15	70	< 0.5	< 2	1.84	4.0	5	17	53	1.04	< 10	2	0.05	10	0.20	1203
L4+00W 7+00N	201 238	14	0.96	< 0.2	30	30	< 0.5	< 2	0.50	1.5	6	14	22	1.56	< 10	< 1	0.04	< 10	0.33	220
L4+00W 7+2 5N	203 238	2	0.11	< 0.2	15	50	< 0.5	< 2	1.88	1.0	< 1	2	12	0.11	< 10	< 1	0.02	< 10	0.05	360
L4+00W 7+50N	217 238	3	0.11	< 0.2	5	50	< 0.5	< 2	3.48	3.0	< 1	6	25	0.18	< 10	< 1	0.03	< 10	0.07	518

CERTIFICATION:



Chemex Labs Ltd.

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Project: HARRISON L.

Comments:

Page no. 1-B

Tot. Pages: 5

Date: 22-JUN-88

Invoice #: I-8817034

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CERTIFICATE OF ANALYSIS A8817034

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 check
L3+00W 6+00N	201 238	1	0.01	9	540	24	< 5	2	15	0.09	< 10	< 10	102	5	252	---
L3+00W 6+2.5N	201 238	2	0.01	12	570	30	< 5	2	16	0.08	< 10	< 10	95	< 5	253	---
L3+00W 6+5.0N	201 238	< 1	< 0.01	7	2270	38	5	1	20	0.05	< 10	< 10	36	5	368	---
L3+00W 6+7.5N	201 238	1	0.01	12	630	56	< 5	3	18	0.08	< 10	< 10	58	10	218	---
L3+00W 7+00N	201 238	1	0.02	12	590	26	5	3	22	0.11	< 10	< 10	64	5	242	---
L3+00W 7+2.5N	201 238	1	0.02	21	800	66	< 5	4	33	0.11	< 10	< 10	64	15	467	---
L3+00W 7+5.0N	201 238	3	0.01	7	650	32	< 5	2	32	0.07	< 10	< 10	53	< 5	181	---
L3+00W 7+7.5N	201 238	2	0.01	14	620	70	< 5	3	16	0.07	< 10	< 10	55	5	152	---
L3+00W 8+00N	201 238	< 1	0.01	17	670	22	< 5	3	17	0.11	< 10	< 10	65	< 5	239	---
L3+00W 8+2.5N	201 238	< 1	0.01	11	960	8	< 5	4	21	0.10	< 10	< 10	61	< 5	117	45
L3+00W 8+5.0N	201 238	< 1	< 0.01	8	1900	42	< 5	1	41	0.07	< 10	< 10	50	< 5	530	---
L3+00W 8+7.5N	201 238	< 1	< 0.01	13	3830	34	5	3	15	0.10	< 10	< 10	69	5	377	---
L3+00W 9+00N	201 238	< 1	< 0.01	4	3650	80	5	2	12	0.09	< 10	< 10	51	15	257	---
L3+00W 9+2.5N	201 238	< 1	< 0.01	7	1270	44	< 5	2	13	0.10	< 10	< 10	56	5	180	---
L3+50W 6+00N	201 238	< 1	< 0.01	7	740	42	< 5	2	14	0.10	< 10	< 10	76	< 5	740	---
L3+50W 6+2.5N	201 238	< 1	0.01	16	460	32	< 5	3	17	0.13	< 10	< 10	67	< 5	1225	---
L3+50W 6+5.0N	201 238	< 1	0.01	8	590	46	< 5	2	36	0.12	< 10	< 10	64	< 5	886	---
L3+50W 6+7.5N	201 238	< 1	0.01	6	300	36	5	2	37	0.13	< 10	< 10	73	< 5	531	---
L3+50W 7+00N	201 238	1	< 0.01	10	570	24	5	< 1	88	< 0.01	20	< 10	7	5	346	---
L3+50W 7+2.5N	201 238	4	0.01	13	220	16	< 5	3	21	0.16	< 10	< 10	97	< 5	209	---
L3+50W 7+5.0N	201 238	3	0.02	11	860	12	< 5	3	20	0.11	< 10	< 10	75	< 5	182	---
L3+50W 7+7.5N	201 238	2	0.01	12	980	< 2	< 5	6	35	0.18	< 10	< 10	72	< 5	123	---
L3+50W 8+00N	201 238	< 1	0.01	11	260	< 2	< 5	5	32	0.15	< 10	< 10	72	< 5	140	---
L3+50W 8+2.5N	201 238	1	0.01	8	770	36	< 5	1	22	0.09	< 10	< 10	46	< 5	392	---
L3+50W 8+5.0N	201 238	2	0.01	9	2180	28	< 5	2	15	0.10	< 10	< 10	47	< 5	247	---
L3+50W 8+7.5N	201 238	2	0.01	5	2050	26	< 5	1	19	0.09	< 10	< 10	41	< 5	231	---
L3+50W 9+00N	201 238	2	0.01	9	2020	30	< 5	2	12	0.11	< 10	< 10	50	< 5	247	---
L3+50W 9+2.5N	201 238	1	0.01	3	520	18	< 5	1	10	0.05	< 10	< 10	34	5	69	---
L3+50W 9+5.0N	201 238	2	0.01	8	940	36	< 5	2	18	0.13	< 10	< 10	68	5	374	---
L3+50W 9+7.5N	201 238	< 1	0.01	8	1160	70	< 5	2	24	0.11	< 10	< 10	66	< 5	318	---
L3+50W 10+00N	201 238	< 1	0.01	13	1630	48	< 5	2	19	0.11	< 10	< 10	61	5	194	---
L3+50W 10+2.5N	201 238	1	0.01	15	1510	52	< 5	3	21	0.09	< 10	< 10	63	< 5	239	---
L3+50W 11+00N	201 238	< 1	0.01	5	290	< 2	< 5	1	20	0.09	< 10	< 10	36	< 5	213	---
L4+00W 6+00N	201 238	< 1	0.01	11	1370	38	< 5	2	28	0.08	< 10	< 10	68	5	334	---
L4+00W 6+2.5N	201 238	< 1	0.01	9	2150	24	< 5	2	25	0.07	< 10	< 10	64	5	426	---
L4+00W 6+5.0N	201 238	1	0.01	10	510	412	< 5	10	36	0.14	< 10	< 10	100	5	994	---
L4+00W 6+7.5N	201 238	1	0.01	8	640	58	< 5	2	67	0.02	10	< 10	26	5	481	---
L4+00W 7+00N	201 238	3	0.01	7	380	24	< 5	1	23	0.06	< 10	< 10	38	5	596	---
L4+00W 7+2.5N	203 238	< 1	< 0.01	< 1	450	2	< 5	< 1	53	< 0.01	< 10	< 10	4	5	356	---
L4+00W 7+5.0N	217 238	1	< 0.01	6	630	10	< 5	< 1	99	< 0.01	10	10	8	5	213	---

CERTIFICATION:

B. Caughlin



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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Project: HARRISON L

Comments:

Page No. 2-A

Tot. Pages: 5

Date: 22-JUN-88

Invoice #: I-8817034

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CERTIFICATE OF ANALYSIS A8817034

SAMPLE DESCRIPTION	PREP CODE	Au NAA 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	Mg %	Mn ppm
L4+00W 7+7.5N	217 238	< 1	0.17	< 0.2	5	40	< 0.5	< 2	2.39	2.5	1	7	24	0.22	< 10	< 1	0.03	10	0.08	683
L4+00W 8+00N	203 238	7	1.33	< 0.2	25	60	< 0.5	< 2	1.05	2.0	7	32	20	1.98	< 10	< 1	0.06	10	0.29	404
L4+00W 8+2.5N	217 238	3	2.67	1.4	15	30	< 0.5	< 2	0.55	1.0	19	38	79	4.24	< 10	< 1	0.06	10	1.98	1495
L4+00W 8+50N	203 238	2	2.34	1.2	45	50	< 0.5	6	0.68	1.0	22	49	124	4.06	< 10	1	0.11	10	1.70	1510
L4+00W 8+7.5N	201 238	11	2.09	< 0.2	10	60	< 0.5	4	0.53	< 0.5	16	17	33	4.91	< 10	< 1	0.08	10	1.10	707
L4+00W 9+00N	201 238	5	1.57	< 0.2	10	130	< 0.5	< 2	0.28	< 0.5	10	13	13	3.48	< 10	< 1	0.04	10	0.41	1653
L4+00W 9+2.5N	201 238	5	1.47	< 0.2	5	170	< 0.5	< 2	0.20	< 0.5	8	6	10	2.82	< 10	< 1	0.04	10	0.44	2970
L4+00W 9+50N	201 238	6	1.53	< 0.2	5	170	< 0.5	2	0.26	< 0.5	7	8	5	1.90	< 10	< 1	0.04	< 10	0.28	4040
L4+00W 9+7.5N	201 238	5	2.45	< 0.2	5	80	< 0.5	< 2	0.17	< 0.5	9	14	13	2.59	< 10	< 1	0.03	< 10	0.36	2060
L4+00W 10+00N	201 238	2	2.50	< 0.2	< 5	110	< 0.5	< 2	0.16	< 0.5	7	14	10	2.13	< 10	< 1	0.04	< 10	0.34	2470
L4+00W 10+2.5N	203 238	3	1.68	0.2	10	340	< 0.5	< 2	0.36	< 0.5	12	35	12	1.87	< 10	< 1	0.07	10	0.34	7070
L4+00W 10+50N	201 238	7	1.70	< 0.2	20	160	< 0.5	< 2	0.31	< 0.5	10	16	20	2.63	< 10	< 1	0.05	10	0.36	4040
L4+00W 10+7.5N	217 238	8	0.48	< 0.2	10	690	< 0.5	< 2	1.16	3.5	8	9	9	0.51	< 10	2	0.09	10	0.12	>10000
L4+50W 6+00N	201 238	27	1.92	< 0.2	5	50	< 0.5	< 2	0.45	0.5	18	15	35	4.13	< 10	2	0.04	10	0.69	1000
L4+50W 6+2.5N	201 238	20	1.81	< 0.2	15	120	< 0.5	< 2	0.34	1.0	16	13	28	3.08	< 10	< 1	0.04	10	0.49	2620
L4+50W 6+50N	201 238	346	2.03	7.4	5	190	< 0.5	2	0.46	8.5	53	5	131	5.07	< 10	< 1	0.05	10	0.36	7980
L4+50W 6+7.5N	201 238	8	1.35	0.2	< 5	130	< 0.5	< 2	0.36	2.0	11	14	19	3.42	< 10	< 1	0.04	10	0.35	2670
L4+50W 7+00N	201 238	71	1.19	1.4	30	70	< 0.5	< 2	1.57	2.0	7	15	41	1.86	< 10	< 1	0.07	10	0.41	1355
L4+50W 7+2.5N	217 238	3	0.83	3.0	20	280	< 0.5	< 2	1.10	8.5	9	33	42	3.90	< 10	< 1	0.16	10	0.32	6430
L4+50W 7+50N	201 238	1	1.37	< 0.2	5	100	< 0.5	< 2	0.47	1.0	14	18	21	3.40	< 10	< 1	0.04	10	0.50	1585
L4+50W 7+7.5N	201 238	10	1.93	< 0.2	5	110	< 0.5	< 2	0.33	1.5	14	19	30	4.13	< 10	< 1	0.04	10	0.43	1495
L4+50W 8+00N	201 238	38	1.90	1.8	40	100	< 0.5	< 2	1.60	3.5	15	21	185	3.22	< 10	< 1	0.10	20	0.61	2170
L4+50W 8+2.5N	217 238	190	2.01	2.4	55	120	< 0.5	< 2	1.45	4.5	17	19	125	3.69	< 10	1	0.07	20	0.61	2660
L4+50W 8+50N	217 238	51	0.38	0.6	< 5	50	< 0.5	< 2	2.85	1.5	2	10	47	0.48	< 10	< 1	0.03	< 10	0.11	597
L4+50W 8+7.5N	201 238	77	2.52	1.2	40	60	0.5	4	0.37	6.5	15	26	126	3.47	< 10	1	0.04	20	0.55	1360
L4+50W 9+00N	201 238	9	1.44	< 0.2	< 5	40	< 0.5	< 2	0.27	0.5	8	18	17	3.27	< 10	< 1	0.02	10	0.33	299
L4+50W 9+2.5N	201 238	< 1	1.41	< 0.2	5	130	< 0.5	< 2	0.40	< 0.5	6	6	16	3.08	< 10	< 1	0.05	10	0.40	1060
L4+50W 9+50N	201 238	< 1	2.08	< 0.2	20	110	< 0.5	2	0.34	< 0.5	15	18	18	4.28	< 10	1	0.04	10	0.87	774
L4+50W 9+7.5N	201 238	1040	1.97	< 0.2	35	60	< 0.5	< 2	0.62	< 0.5	18	15	31	4.51	< 10	< 1	0.08	10	1.05	808
L4+50W 10+00N	201 238	12	1.76	0.2	15	200	< 0.5	< 2	0.32	0.5	12	16	16	3.22	< 10	< 1	0.05	10	0.47	3300
L4+50W 10+2.5N	201 238	2	2.55	< 0.2	5	170	< 0.5	2	0.25	< 0.5	9	11	15	3.33	< 10	1	0.04	10	0.38	2510
L4+50W 10+50N	201 238	< 1	1.53	0.4	< 5	120	< 0.5	2	0.22	< 0.5	7	7	5	1.94	< 10	< 1	0.04	10	0.30	2670
L4+50W 10+7.5N	201 238	< 1	3.19	< 0.2	< 5	110	< 0.5	< 2	0.20	0.5	10	12	31	3.06	< 10	< 1	0.03	10	0.56	1680
L4+50W 11+00N	201 238	3	2.04	0.2	< 5	210	< 0.5	2	0.26	1.0	11	8	20	2.91	< 10	< 1	0.04	10	0.50	5210
L4+50W 11+2.5N	201 238	< 1	1.43	0.4	15	290	< 0.5	< 2	0.46	1.5	10	20	9	2.02	< 10	< 1	0.05	10	0.28	7130
L4+50W 11+50N	203 238	6	0.86	< 0.2	< 5	380	< 0.5	4	0.86	2.0	8	21	6	2.43	< 10	< 1	0.08	10	0.25	>10000
L5+00W 0+00N	201 238	8	1.66	< 0.2	15	70	< 0.5	< 2	0.28	< 0.5	10	16	29	3.07	< 10	< 1	0.03	< 10	0.67	537
L5+00W 0+2.5N	201 238	14	1.90	< 0.2	< 5	60	< 0.5	< 2	0.18	< 0.5	11	16	24	3.01	< 10	1	0.03	< 10	0.59	403
L5+00W 0+50N	201 238	5	1.27	< 0.2	20	30	< 0.5	< 2	0.27	< 0.5	8	12	17	1.96	< 10	< 1	0.03	< 10	0.47	228
L5+00W 0+7.5N	201 238	4	1.82	< 0.2	5	80	< 0.5	< 2	0.20	< 0.5	46	11	44	4.91	< 10	< 1	0.06	< 10	0.56	1305

CERTIFICATION:

B. Caughlin



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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PHONE (604) 984-0221

To: COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
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Project: HARRISON L

Comments:

Page No. : 2-B
Tot. Pages: 5
Date : 22-JUN-88
Invoice #: I-8817034
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817034

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 check
L4+00V 7+7.5N	217 238	< 1	< 0.01	4	660	4	< 5	< 1	75	< 0.01	10	< 10	6	< 5	102	---
L4+00V 8+00N	203 238	2	0.01	8	550	12	< 5	2	42	0.06	< 10	< 10	39	5	317	---
L4+00V 8+2.5N	217 238	< 1	0.04	27	850	70	< 5	6	24	0.13	< 10	< 10	89	25	277	---
L4+00V 8+50N	203 238	< 1	0.04	32	700	118	< 5	7	28	0.11	< 10	< 10	76	20	328	---
L4+00V 8+7.5N	201 238	< 1	0.01	10	640	16	< 5	6	30	0.18	< 10	< 10	77	< 5	99	---
L4+00V 9+00N	201 238	3	0.01	8	400	46	< 5	2	20	0.11	< 10	< 10	66	< 5	316	---
L4+00V 9+2.5N	201 238	1	< 0.01	7	1620	82	< 5	1	14	0.10	< 10	< 10	47	< 5	324	---
L4+00V 9+50N	201 238	< 1	0.01	6	1440	16	< 5	1	21	0.09	< 10	< 10	47	< 5	213	---
L4+00V 9+7.5N	201 238	1	0.01	6	1020	28	< 5	2	14	0.12	< 10	< 10	59	< 5	203	---
L4+00V 10+00N	201 238	< 1	0.01	9	1500	14	< 5	2	13	0.12	< 10	< 10	51	< 5	244	---
L4+00V 10+2.5N	203 238	< 1	0.01	8	1260	30	< 5	2	26	0.08	< 10	< 10	32	< 5	179	---
L4+00V 10+50N	201 238	< 1	0.01	12	1610	10	< 5	2	23	0.10	< 10	< 10	67	< 5	175	---
L4+00V 10+7.5N	217 238	1	0.01	5	980	26	< 5	< 1	105	< 0.01	10	< 10	5	< 5	333	---
L4+50V 6+00N	201 238	1	0.01	11	540	166	< 5	6	22	0.23	< 10	< 10	111	< 5	276	---
L4+50V 6+2.5N	201 238	1	0.01	13	610	88	< 5	3	21	0.13	< 10	< 10	67	< 5	388	---
L4+50V 6+50N	201 238	< 1	0.01	10	3890	1455	< 5	5	41	0.05	< 10	< 10	59	165	1110	---
L4+50V 6+7.5N	201 238	1	0.01	6	1500	120	< 5	2	29	0.07	< 10	< 10	83	< 5	493	---
L4+50V 7+00N	201 238	2	0.01	4	660	102	< 5	3	55	0.06	< 10	< 10	44	< 5	251	---
L4+50V 7+2.5N	217 238	1	0.02	7	860	308	< 5	1	57	0.02	< 10	< 10	22	30	675	---
L4+50V 7+50N	201 238	1	0.01	13	520	36	< 5	3	31	0.16	< 10	< 10	82	< 5	532	---
L4+50V 7+7.5N	201 238	1	0.01	12	3010	20	< 5	2	24	0.08	< 10	< 10	82	< 5	429	---
L4+50V 8+00N	201 238	1	0.02	8	1190	150	< 5	5	67	0.09	< 10	< 10	60	15	636	---
L4+50V 8+2.5N	217 238	3	0.01	15	970	146	< 5	5	55	0.10	< 10	< 10	67	< 5	968	---
L4+50V 8+50N	217 238	1	< 0.01	6	870	12	< 5	< 1	94	< 0.01	< 10	< 10	12	< 5	149	---
L4+50V 8+7.5N	201 238	4	0.01	38	980	68	< 5	4	20	0.09	< 10	< 10	61	< 5	1260	---
L4+50V 9+00N	201 238	2	0.01	9	360	6	< 5	2	21	0.15	< 10	< 10	80	< 5	363	---
L4+50V 9+2.5N	201 238	< 1	0.01	6	1030	12	< 5	1	41	0.09	< 10	< 10	48	< 5	139	---
L4+50V 9+50N	201 238	< 1	0.01	12	500	10	< 5	4	26	0.14	< 10	< 10	78	< 5	151	---
L4+50V 9+7.5N	201 238	1	0.01	12	830	20	< 5	5	37	0.14	< 10	< 10	78	< 5	119	---
L4+50V 10+00N	201 238	< 1	0.01	14	1250	8	< 5	2	24	0.11	< 10	< 10	67	< 5	521	---
L4+50V 10+2.5N	201 238	< 1	0.01	5	3890	44	< 5	2	21	0.08	< 10	< 10	52	< 5	230	---
L4+50V 10+50N	201 238	< 1	0.01	6	850	46	< 5	1	22	0.10	< 10	< 10	36	< 5	192	---
L4+50V 10+7.5N	201 238	1	< 0.01	6	1130	68	< 5	2	22	0.14	< 10	< 10	44	5	185	---
L4+50V 11+00N	201 238	< 1	< 0.01	5	1740	122	< 5	1	25	0.08	< 10	< 10	37	5	303	---
L4+50V 11+2.5N	201 238	1	0.01	17	1520	26	< 5	2	35	0.06	< 10	< 10	31	5	320	---
L4+50V 11+50N	203 238	< 1	0.01	5	1350	66	< 5	< 1	69	0.03	< 10	< 10	11	5	279	---
L5+00V 0+00N	201 238	1	0.01	13	960	18	< 5	2	18	0.11	< 10	< 10	77	5	169	---
L5+00V 0+2.5N	201 238	1	0.01	9	2760	8	< 5	2	12	0.08	< 10	< 10	68	< 5	115	---
L5+00V 0+50N	201 238	< 1	0.01	12	590	22	< 5	2	17	0.10	< 10	< 10	44	< 5	239	---
L5+00V 0+7.5N	201 238	< 1	< 0.01	10	1580	30	< 5	5	10	0.19	< 10	< 10	92	5	265	---

CERTIFICATION

B. Caughlin



Chemex Labs Ltd.

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

To: COSSACK GOLD CORP.

536 SEYMOUR ST.
 VANCOUVER, BC
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Project: HARRISON L
 Comments:

**Page No.: 3-A
 Tot. Pages: 5
 Date: 22-JUN-88
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 P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817034

SAMPLE DESCRIPTION	PREP CODE	Au NAA 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	Mg %	Mn ppm
L5+00W 1+00N	201 238	< 1	1.66	0.4	< 5	70	< 0.5	2	0.28	0.5	19	26	18	3.13	< 10	< 1	0.02	< 10	0.61	1050
L5+00W 1+25N	201 238	1	1.58	< 0.2	< 5	60	< 0.5	< 2	0.23	< 0.5	11	12	18	2.63	< 10	< 1	0.02	< 10	0.68	658
L5+00W 1+50N	201 238	< 1	1.56	< 0.2	< 5	60	< 0.5	< 2	0.23	0.5	9	12	13	2.95	< 10	< 1	0.03	< 10	0.51	339
L5+00W 1+75N	201 238	37	1.93	0.2	10	210	< 0.5	2	0.30	2.0	24	10	31	3.85	< 10	< 1	0.06	10	0.56	4730
L5+00W 2+00N	201 238	10	3.85	1.8	< 5	70	< 0.5	4	0.18	1.0	13	10	43	4.80	< 10	< 1	0.06	10	0.53	906
L5+00W 2+25N	201 238	3	0.78	< 0.2	< 5	30	< 0.5	20	0.09	< 0.5	7	1	4	2.66	< 10	< 1	0.04	< 10	0.12	1575
L5+00W 2+50N	201 238	2	2.92	1.0	< 5	110	0.5	< 2	0.15	2.0	26	11	34	3.51	< 10	1	0.05	10	0.46	4300
L5+00W 2+75N	201 238	< 1	4.56	< 0.2	< 5	110	< 0.5	< 2	0.33	2.0	45	9	55	7.23	< 10	2	0.16	10	2.06	3430
L5+00W 3+00N	201 238	9	2.91	13.0	< 5	70	0.5	62	0.24	4.0	44	3	167	6.08	< 10	1	0.07	10	0.96	3810
L5+00W 3+25N	201 238	320	2.85	0.4	5	60	< 0.5	< 2	0.17	< 0.5	16	15	39	3.25	< 10	< 1	0.05	< 10	0.48	585
L5+00W 3+50N	201 238	3	3.23	< 0.2	< 5	40	< 0.5	< 2	0.16	0.5	16	26	49	4.75	< 10	< 1	0.03	10	0.76	450
L5+00W 3+75N	201 238	1	2.59	< 0.2	< 5	60	< 0.5	< 2	0.34	< 0.5	17	30	16	4.50	< 10	< 1	0.05	10	1.20	1625
L5+00W 4+00N	201 238	16	1.71	< 0.2	< 5	60	< 0.5	< 2	0.30	0.5	19	15	11	3.71	< 10	1	0.04	10	0.67	2630
L5+00W 4+25N	201 238	4	1.33	< 0.2	< 5	50	< 0.5	< 2	0.21	< 0.5	12	16	13	3.04	< 10	< 1	0.02	< 10	0.53	1895
L5+00W 6+00N	201 238	78	2.74	2.4	< 5	130	1.0	6	0.52	9.0	113	12	200	4.85	< 10	1	0.06	20	0.46	3650
L5+00W 6+25N	201 238	170	4.35	3.0	5	90	1.5	8	0.43	6.0	154	13	298	4.46	< 10	< 1	0.06	20	0.44	3140
L5+00W 6+50N	201 238	180	2.70	2.2	5	160	0.5	< 2	0.44	7.0	55	8	125	4.89	< 10	< 1	0.06	10	0.40	4750
L5+00W 6+75N	201 238	4	2.48	< 0.2	< 5	30	< 0.5	< 2	0.32	0.5	13	18	44	3.51	< 10	1	0.05	10	0.75	606
L5+00W 7+00N	201 238	4	2.03	< 0.2	5	50	< 0.5	< 2	0.35	0.5	13	19	32	3.55	< 10	< 1	0.05	10	0.45	414
L5+00W 7+25N	201 238	110	2.16	9.2	250	60	< 0.5	8	0.31	2.5	20	18	125	5.55	< 10	< 1	0.07	10	0.54	955
L5+00W 7+50N	201 238	67	2.22	1.4	75	150	0.5	2	0.88	3.5	15	29	46	3.68	< 10	1	0.07	20	0.70	3290
L5+00W 7+75N	201 238	410	4.03	4.8	35	110	< 0.5	2	0.39	3.5	53	17	200	7.22	< 10	2	0.06	10	0.88	5580
L5+00W 8+00N	201 238	49	2.26	1.8	115	240	< 0.5	< 2	0.70	3.5	34	32	115	7.85	10	< 1	0.06	20	0.51	6020
L5+00W 8+25N	201 238	2	2.13	< 0.2	10	50	< 0.5	< 2	0.36	1.0	17	21	46	4.43	< 10	< 1	0.05	10	0.55	911
L5+00W 8+50N	201 238	< 1	1.76	0.2	15	140	< 0.5	2	0.37	3.5	15	14	24	3.37	< 10	1	0.07	10	0.57	2310
L5+00W 8+75N	201 238	15	2.02	1.4	40	100	< 0.5	< 2	1.01	2.0	32	57	121	4.18	< 10	< 1	0.12	20	0.88	1925
L5+00W 9+00N	203 238	3	0.52	0.4	5	430	< 0.5	2	2.43	4.5	9	13	32	1.03	< 10	< 1	0.09	10	0.26	7080
L5+00W 9+25N	201 238	16	1.89	< 0.2	20	110	< 0.5	< 2	0.42	2.0	13	18	21	3.68	< 10	< 1	0.04	10	0.51	1995
L5+00W 9+50N	201 238	2	1.61	< 0.2	< 5	160	< 0.5	4	0.22	0.5	14	16	54	4.84	< 10	< 1	0.05	10	0.45	1825
L5+00W 9+75N	201 238	4	1.95	< 0.2	15	160	< 0.5	< 2	0.22	< 0.5	10	18	12	3.91	< 10	1	0.05	10	0.40	1425
L5+00W 10+00N	201 238	10	1.82	1.2	10	50	< 0.5	< 2	0.21	0.5	14	13	78	4.67	< 10	< 1	0.05	10	0.71	842
L5+00W 10+25N	201 238	100	1.52	< 0.2	15	50	< 0.5	< 2	0.51	0.5	14	11	30	3.83	< 10	< 1	0.06	10	0.85	764
L5+00W 10+50N	201 238	8	1.68	< 0.2	15	60	< 0.5	< 2	0.39	0.5	14	11	28	3.80	< 10	< 1	0.07	10	0.97	817
L5+00W 10+75N	201 238	1	1.01	< 0.2	10	230	< 0.5	4	0.27	< 0.5	5	4	4	1.82	< 10	< 1	0.05	10	0.25	3020
L5+00W 11+00N	201 238	1	1.39	< 0.2	< 5	150	< 0.5	< 2	0.11	0.5	3	2	6	2.17	< 10	< 1	0.05	10	0.21	1745
L5+00W 11+25N	201 238	3	1.28	< 0.2	< 5	120	< 0.5	< 2	0.16	< 0.5	6	4	7	2.20	< 10	< 1	0.04	< 10	0.38	2150
L5+00W 11+50N	203 238	4	0.55	0.6	5	870	< 0.5	4	1.40	1.0	13	7	10	0.87	< 10	1	0.06	10	0.15	>10000
L5+00W 0+00N	201 238	13	1.97	< 0.2	< 5	50	< 0.5	< 2	0.43	0.5	12	12	14	2.91	< 10	< 1	0.03	10	0.43	718
L5+00W 0+25N	201 238	< 1	2.33	< 0.2	< 5	60	< 0.5	4	0.29	0.5	11	15	27	3.80	< 10	2	0.01	10	0.69	1035
L5+00W 0+50N	201 238	2	2.07	< 0.2	< 5	110	< 0.5	< 2	0.24	0.5	13	19	17	3.42	< 10	< 1	0.03	10	0.61	3490

CERTIFICATION:



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CERTIFICATE OF ANALYSIS A8817034

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sc ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Au check
L5+00W 1+00N	201 238	1	< 0.01	9	660	324	< 5	3	12	0.16	< 10	< 10	73	5	383	—
L5+00W 1+25N	201 238	< 1	< 0.01	9	620	38	< 5	3	13	0.13	< 10	< 10	66	< 5	291	—
L5+00W 1+50N	201 238	< 1	< 0.01	9	670	50	< 5	2	14	0.13	< 10	< 10	72	5	362	—
L5+00W 1+75N	201 238	< 1	0.01	8	1920	130	< 5	3	19	0.14	< 10	< 10	70	10	600	—
L5+00W 2+00N	201 238	3	0.01	5	2380	272	< 5	6	9	0.27	< 10	< 10	76	10	523	—
L5+00W 2+25N	201 238	< 1	< 0.01	1	760	388	< 5	2	3	0.28	< 10	< 10	56	15	85	—
L5+00W 2+50N	201 238	1	0.01	10	1520	130	< 5	4	10	0.21	< 10	< 10	64	15	480	—
L5+00W 2+75N	201 238	1	0.01	3	740	110	< 5	13	12	0.51	< 10	< 10	260	25	1920	—
L5+00W 3+00N	201 238	2	< 0.01	7	950	566	< 5	5	14	0.30	< 10	< 10	119	25	967	—
L5+00W 3+25N	201 238	< 1	0.01	6	1130	90	< 5	3	11	0.15	< 10	< 10	74	< 5	229	—
L5+00W 3+50N	201 238	< 1	0.01	10	1340	80	< 5	4	10	0.27	< 10	< 10	118	10	270	—
L5+00W 3+75N	201 238	< 1	0.01	8	740	54	< 5	5	17	0.46	< 10	< 10	129	10	252	—
L5+00W 4+00N	201 238	< 1	0.01	4	810	50	< 5	3	18	0.30	< 10	< 10	99	10	303	—
L5+00W 4+25N	201 238	1	0.01	6	470	96	< 5	4	11	0.21	< 10	< 10	64	< 5	163	—
L5+00W 6+00N	201 238	1	0.01	26	1260	1160	< 5	5	27	0.12	< 10	< 10	83	15	1775	—
L5+00W 6+25N	201 238	< 1	0.01	31	1870	1190	< 5	6	28	0.13	< 10	< 10	67	15	1510	—
L5+00W 6+50N	201 238	3	0.01	11	1350	356	< 5	4	26	0.18	< 10	< 10	63	15	1095	—
L5+00W 6+75N	201 238	2	0.01	10	330	32	< 5	4	20	0.23	< 10	< 10	87	< 5	873	—
L5+00W 7+00N	201 238	< 1	0.01	14	390	14	< 5	3	22	0.16	< 10	< 10	97	5	332	—
L5+00W 7+25N	201 238	8	0.01	19	490	816	< 5	5	21	0.11	< 10	< 10	94	15	838	—
L5+00W 7+50N	201 238	3	0.01	13	390	436	< 5	6	42	0.15	< 10	< 10	83	20	828	—
L5+00W 7+75N	201 238	4	0.01	35	1480	598	< 5	8	24	0.22	< 10	< 10	120	120	1030	—
L5+00W 8+00N	201 238	4	0.01	43	2240	266	< 5	5	40	0.11	< 10	< 10	88	85	847	—
L5+00W 8+25N	201 238	1	0.01	20	940	26	< 5	3	23	0.13	< 10	< 10	88	10	462	—
L5+00W 8+50N	201 238	1	0.01	17	960	28	< 5	3	30	0.13	< 10	< 10	64	5	924	—
L5+00W 8+75N	203 238	1	0.03	71	970	62	< 5	5	47	0.11	< 10	< 10	74	10	339	—
L5+00W 9+00N	203 238	3	0.01	8	1260	42	< 5	< 1	131	0.02	< 10	< 10	16	5	569	—
L5+00W 9+25N	201 238	< 1	0.01	17	1970	18	< 5	2	37	0.09	< 10	< 10	66	10	1005	—
L5+00W 9+50N	201 238	< 1	0.01	9	1640	10	< 5	2	29	0.10	< 10	< 10	80	10	308	—
L5+00W 9+75N	201 238	3	0.01	14	1720	12	< 5	2	18	0.11	< 10	< 10	82	5	250	—
L5+00W 10+00N	201 238	3	0.01	16	820	48	< 5	4	16	0.10	< 10	< 10	70	10	182	—
L5+00W 10+25N	201 238	1	0.01	8	700	10	< 5	4	32	0.12	< 10	< 10	54	< 5	101	—
L5+00W 10+50N	201 238	1	0.01	9	650	8	< 5	4	23	0.13	< 10	< 10	54	5	100	—
L5+00W 10+75N	201 238	1	< 0.01	4	470	100	< 5	1	23	0.05	< 10	< 10	23	< 5	352	—
L5+00W 11+00N	201 238	< 1	< 0.01	1	1480	328	< 5	1	16	0.03	< 10	< 10	19	5	639	—
L5+00W 11+25N	201 238	< 1	< 0.01	4	1620	172	< 5	1	16	0.05	< 10	< 10	31	< 5	434	—
L5+00W 11+50N	203 238	< 1	0.01	7	1060	48	< 5	< 1	93	0.01	< 10	< 10	4	5	384	—
L5+00W 0+00N	201 238	< 1	0.01	5	830	92	< 5	3	20	0.17	< 10	< 10	63	10	249	—
L5+00W 0+25N	201 238	< 1	< 0.01	10	760	90	< 5	4	16	0.25	< 10	< 10	104	10	286	—
L5+00W 0+50N	201 238	< 1	< 0.01	9	1610	96	< 5	4	14	0.20	< 10	< 10	76	10	321	—

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CERTIFICATION:



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Project: HARRISON 1.

Comments:

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CERTIFICATE OF ANALYSIS A8817034

SAMPLE DESCRIPTION	PREP CODE	Au NAA 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	Mg %	Mn ppm
L5+SOW 0+7.5N	201 238	24	2.07	< 0.2	< 5	50	< 0.5	< 2	0.26	< 0.5	16	18	14	2.96	< 10	< 1	0.03	< 10	0.58	1665
L5+SOW 1+0.0N	201 238	1	3.36	0.2	55	90	0.5	< 2	0.19	0.5	14	10	41	4.31	< 10	< 1	0.06	10	0.41	1155
L5+SOW 1+2.5N	201 238	4	1.80	0.8	5	100	< 0.5	4	0.26	2.0	19	14	6	3.16	< 10	2	0.02	10	0.23	8680
L5+SOW 1+5.0N	201 238	3	4.11	1.4	20	50	1.0	4	0.16	0.5	18	12	41	3.06	< 10	< 1	0.04	10	0.33	1085
L5+SOW 1+7.5N	201 238	64	4.27	0.4	15	60	< 0.5	< 2	0.35	< 0.5	21	24	14	4.11	< 10	1	0.06	10	1.41	1175
L5+SOW 2+0.0N	201 238	4	2.50	0.6	< 5	60	< 0.5	2	0.31	1.5	17	19	41	4.12	< 10	1	0.04	10	0.33	815
L5+SOW 2+2.5N	201 238	6	3.57	0.2	< 5	40	< 0.5	< 2	0.21	1.0	13	21	41	3.95	< 10	< 1	0.03	10	0.52	669
L5+SOW 2+5.0N	201 238	4	3.25	< 0.2	15	70	< 0.5	4	0.18	0.5	16	11	37	5.03	< 10	2	0.04	10	0.44	1585
L5+SOW 2+7.5N	201 238	3	3.25	0.6	5	70	< 0.5	< 2	0.17	0.5	18	11	38	3.68	< 10	< 1	0.05	10	0.41	1720
L5+SOW 3+0.0N	201 238	< 1	2.87	< 0.2	< 5	160	< 0.5	2	0.39	1.5	21	< 1	39	5.03	< 10	2	0.16	10	0.90	5220
L5+SOW 3+2.5N	201 238	1	3.29	< 0.2	< 5	120	< 0.5	< 2	0.33	0.5	28	< 1	31	6.12	< 10	< 1	0.06	10	1.33	3060
L5+SOW 3+5.0N	201 238	2	1.43	< 0.2	5	80	< 0.5	< 2	0.23	< 0.5	9	4	13	2.28	< 10	< 1	0.04	< 10	0.26	573
L5+SOW 3+7.5N	201 238	1	4.02	0.2	< 5	40	< 0.5	2	0.27	0.5	30	6	85	6.33	< 10	2	0.05	10	2.14	1520
L5+SOW 4+0.0N	201 238	7	2.88	0.2	< 5	90	< 0.5	< 2	0.27	1.0	12	14	37	4.38	10	1	0.06	10	0.58	854
L5+SOW 4+2.5N	201 238	37	2.21	0.4	25	210	< 0.5	2	0.40	1.0	16	15	48	3.71	< 10	< 1	0.06	10	0.63	3040
L5+SOW 4+5.0N	201 238	17	2.94	0.2	< 5	80	1.5	4	0.46	4.5	52	15	152	3.65	< 10	< 1	0.08	20	0.81	3700
L5+SOW 6+7.5N	201 238	9	1.77	< 0.2	10	240	< 0.5	2	0.26	1.5	11	12	13	3.02	< 10	< 1	0.05	10	0.44	3350
L5+SOW 7+0.0N	201 238	17	2.61	0.2	10	100	< 0.5	< 2	0.20	< 0.5	8	12	21	2.93	< 10	2	0.04	10	0.39	1445
L5+SOW 7+2.5N	201 238	47	1.65	0.4	5	260	< 0.5	< 2	0.59	4.5	24	8	20	2.92	< 10	< 1	0.08	10	0.21	>10000
L5+SOW 7+5.0N	201 238	25	2.97	0.4	< 5	90	1.0	< 2	0.20	1.5	86	10	63	2.96	< 10	1	0.03	10	0.17	2010
L5+SOW 7+7.5N	201 238	32	2.53	0.2	5	110	1.0	< 2	0.19	1.5	97	12	58	3.11	< 10	< 1	0.03	10	0.18	2490
L5+SOW 8+0.0N	201 238	51	1.88	< 0.2	< 5	60	< 0.5	< 2	0.20	< 0.5	15	15	26	3.39	< 10	< 1	0.05	10	0.49	640
L5+SOW 8+2.5N	201 238	630	2.69	1.6	30	90	< 0.5	< 2	0.39	1.5	29	21	86	5.83	< 10	< 1	0.07	10	0.98	1430
L5+SOW 8+5.0N	201 238	2070	2.19	2.2	125	60	< 0.5	2	0.29	1.0	43	20	207	6.37	10	1	0.10	10	0.99	2420
L5+SOW 8+7.5N	201 238	2000	1.95	1.8	90	70	< 0.5	< 2	0.31	1.5	34	18	155	5.75	< 10	< 1	0.09	10	0.92	2230
L5+SOW 9+0.0N	201 238	29	2.53	3.0	55	200	< 0.5	2	0.64	5.5	27	13	119	5.66	10	< 1	0.06	20	0.85	5140
L5+SOW 9+2.5N	201 238	6	2.21	0.2	5	60	< 0.5	< 2	0.29	0.5	14	15	46	3.72	< 10	2	0.04	10	0.53	815
L5+SOW 9+5.0N	201 238	6	1.98	0.4	15	100	< 0.5	< 2	0.53	1.0	12	15	32	3.77	< 10	1	0.04	10	0.49	1340
L5+SOW 9+7.5N	201 238	3	2.85	0.6	< 5	50	< 0.5	< 2	0.29	1.0	14	17	49	4.23	< 10	< 1	0.04	10	0.52	422
L5+SOW 10+0.0N	201 238	2	2.90	0.2	10	90	< 0.5	< 2	0.32	< 0.5	13	22	27	4.57	10	< 1	0.05	10	0.56	507
L5+SOW 10+2.5N	201 238	20	2.11	0.8	20	310	< 0.5	< 2	0.19	1.0	20	14	29	3.98	< 10	< 1	0.03	10	0.41	6330
L5+SOW 10+5.0N	201 238	850	3.08	1.6	75	200	< 0.5	2	0.22	5.0	31	23	63	8.11	10	< 1	0.03	10	1.79	7100
L5+SOW 10+7.5N	201 238	3	0.78	0.2	< 5	60	< 0.5	< 2	0.09	< 0.5	3	1	6	2.03	< 10	< 1	0.03	20	0.41	523
L5+SOW 11+0.0N	201 238	2	1.17	0.2	< 5	60	< 0.5	< 2	0.14	< 0.5	5	8	7	1.99	< 10	< 1	0.02	< 10	0.28	364
L5+SOW 11+2.5N	201 238	2	1.19	< 0.2	15	90	< 0.5	2	0.24	< 0.5	9	11	8	2.25	< 10	< 1	0.03	10	0.41	1175
L5+SOW 11+5.0N	201 238	5	1.86	< 0.2	15	60	< 0.5	2	0.55	0.5	17	14	31	3.79	< 10	3	0.09	10	1.05	933
L6+00W 0+0.0N	201 238	8	1.63	< 0.2	< 5	60	< 0.5	< 2	0.30	0.5	9	8	4	3.46	< 10	< 1	0.03	10	0.54	1265
L6+00W 0+2.5N	201 238	4	2.94	0.4	< 5	60	< 0.5	4	0.27	1.0	13	15	28	3.67	< 10	< 1	0.03	10	0.64	772
L6+00W 0+5.0N	201 238	12	3.15	0.4	< 5	50	1.5	6	0.42	4.0	86	17	52	3.40	< 10	1	0.04	20	0.75	7300
L6+00W 0+7.5N	201 238	4	3.89	0.4	< 5	30	1.5	< 2	0.17	0.5	30	11	65	3.31	10	< 1	0.03	10	0.37	715

CERTIFICATION :

[Signature]



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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 check
L5+SOW 0+7.5N	201 238	< 1	< 0.01	7	230	54	< 5	6	11	0.19	< 10	< 10	90	10	193	—
L5+SOW 1+0.0N	201 238	1	< 0.01	3	2160	272	< 5	4	10	0.06	< 10	< 10	76	5	414	—
L5+SOW 1+2.5N	201 238	1	< 0.01	2	950	282	< 5	3	24	0.20	< 10	< 10	65	5	377	—
L5+SOW 1+5.0N	201 238	1	0.01	7	980	602	< 5	5	9	0.23	< 10	< 10	54	5	356	—
L5+SOW 1+7.5N	201 238	1	< 0.01	23	470	146	< 5	7	34	0.04	< 10	< 10	117	10	481	—
L5+SOW 2+0.0N	201 238	1	0.01	14	490	174	< 5	4	19	0.21	< 10	< 10	103	10	395	—
L5+SOW 2+2.5N	201 238	2	0.01	13	890	50	< 5	6	16	0.23	< 10	< 10	98	5	233	—
L5+SOW 2+5.0N	201 238	< 1	0.01	8	2950	68	< 5	5	13	0.23	< 10	< 10	79	5	332	—
L5+SOW 2+7.5N	201 238	< 1	0.01	8	2690	568	< 5	4	10	0.19	< 10	< 10	75	< 5	275	—
L5+SOW 3+0.0N	201 238	1	< 0.01	2	990	302	< 5	8	9	0.49	< 10	< 10	97	10	545	—
L5+SOW 3+2.5N	201 238	< 1	0.01	3	920	76	< 5	8	9	0.45	< 10	< 10	157	15	363	+
L5+SOW 3+5.0N	201 238	< 1	< 0.01	3	310	64	< 5	3	9	0.15	< 10	< 10	48	< 5	271	—
L5+SOW 3+7.5N	201 238	< 1	< 0.01	7	880	268	< 5	20	10	0.39	< 10	< 10	250	25	672	—
L5+SOW 4+0.0N	201 238	1	0.01	4	1390	194	< 5	6	15	0.26	< 10	< 10	96	5	539	—
L5+SOW 4+2.5N	201 238	1	0.01	12	1790	440	< 5	5	25	0.21	< 10	< 10	93	10	655	—
L5+SOW 4+5.0N	201 238	< 1	0.01	15	950	566	< 5	6	19	0.23	< 10	< 10	84	15	1195	—
L5+SOW 6+7.5N	201 238	< 1	0.01	6	1570	118	< 5	3	19	0.10	< 10	< 10	63	10	486	—
L5+SOW 7+0.0N	201 238	< 1	0.01	7	1010	110	< 5	2	14	0.11	< 10	< 10	60	5	201	—
L5+SOW 7+2.5N	201 238	< 1	0.01	9	1740	170	< 5	1	30	0.06	< 10	< 10	46	10	631	—
L5+SOW 7+5.0N	201 238	2	0.01	10	2650	106	< 5	3	13	0.10	< 10	< 10	52	5	547	—
L5+SOW 7+7.5N	201 238	< 1	0.01	8	2350	108	< 5	2	12	0.09	< 10	< 10	57	10	582	—
L5+SOW 8+0.0N	201 238	< 1	0.01	10	330	24	< 5	3	12	0.14	< 10	< 10	77	10	322	—
L5+SOW 8+2.5N	201 238	4	0.01	27	1560	156	< 5	7	20	0.14	< 10	< 10	97	15	547	—
L5+SOW 8+5.0N	201 238	4	0.01	60	980	320	< 5	8	14	0.08	< 10	< 10	74	15	464	—
L5+SOW 8+7.5N	201 238	5	0.01	58	970	304	< 5	7	15	0.08	< 10	< 10	69	10	423	—
L5+SOW 9+0.0N	201 238	3	0.02	141	1420	398	< 5	10	40	0.13	< 10	< 10	90	25	3570	—
L5+SOW 9+2.5N	201 238	1	0.01	12	1310	24	< 5	4	22	0.12	< 10	< 10	78	10	316	—
L5+SOW 9+5.0N	201 238	1	0.01	10	1220	32	< 5	3	35	0.13	< 10	< 10	80	25	378	—
L5+SOW 9+7.5N	201 238	1	0.01	15	680	10	< 5	4	20	0.15	< 10	< 10	78	10	387	—
L5+SOW 10+0.0N	201 238	< 1	0.01	19	810	14	< 5	3	23	0.15	< 10	< 10	96	5	266	—
L5+SOW 10+2.5N	201 238	1	0.01	20	1950	36	< 5	2	17	0.09	< 10	< 10	68	5	458	—
L5+SOW 10+5.0N	201 238	1	< 0.01	53	1870	62	< 5	6	19	0.14	< 10	< 10	63	20	1135	—
L5+SOW 10+7.5N	201 238	1	0.01	3	440	< 2	< 5	< 1	8	0.01	< 10	< 10	14	5	91	—
L5+SOW 11+0.0N	201 238	1	0.01	1	540	18	< 5	1	12	0.07	< 10	< 10	41	< 5	79	—
L5+SOW 11+2.5N	201 238	1	0.01	3	810	28	< 5	2	17	0.12	< 10	< 10	51	10	180	—
L5+SOW 11+5.0N	201 238	< 1	0.01	14	900	14	< 5	5	30	0.12	< 10	< 10	57	< 5	95	—
L6+OOW 0+0.0N	201 238	< 1	< 0.01	2	450	76	< 5	5	13	0.25	< 10	< 10	93	10	207	—
L6+OOW 0+2.5N	201 238	1	0.01	10	1490	166	< 5	4	16	0.19	< 10	< 10	79	10	421	—
L6+OOW 0+5.0N	201 238	2	0.01	24	810	4820	< 5	6	15	0.18	< 10	< 10	84	10	1615	—
L6+OOW 0+7.5N	201 238	1	0.01	9	1640	1640	< 5	4	9	0.22	< 10	< 10	66	15	456	—

CERTIFICATION:



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SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L6+00W 1+00N	201 238	4	2.56	0.2	< 5	40	< 0.5	< 2	0.22	0.5	9	11	16	4.43	< 10	< 1	0.02	10	0.33	481
L6+00W 1+25N	201 238	2	2.76	1.6	< 5	50	1.0	2	0.33	4.0	52	11	31	4.11	10	< 1	0.04	10	0.46	1675
L6+00W 1+50N	201 238	< 1	1.35	0.4	< 5	20	< 0.5	2	0.47	< 0.5	5	< 1	15	2.18	< 10	< 1	0.02	10	0.26	507
L6+00W 1+75N	201 238	2	2.51	0.6	< 5	80	< 0.5	10	0.24	2.5	13	17	12	3.64	< 10	< 1	0.04	10	0.33	3220
L6+00W 2+00N	201 238	3	1.57	< 0.2	5	60	< 0.5	4	0.29	0.5	17	16	15	3.06	< 10	< 1	0.04	10	0.41	674
L6+00W 2+25N	201 238	1	2.20	0.2	< 5	110	< 0.5	4	0.23	0.5	14	15	27	3.80	< 10	< 1	0.03	10	0.41	1320
L6+00W 2+50N	201 238	1	2.39	0.4	< 5	150	< 0.5	2	0.26	0.5	28	14	32	4.05	< 10	1	0.04	10	0.43	4630
L6+00W 2+75N	201 238	1	2.76	0.2	< 5	70	< 0.5	4	0.19	1.5	17	14	15	4.09	< 10	2	0.03	10	0.37	1865
L6+00W 3+00N	201 238	13	3.40	0.2	< 5	40	< 0.5	2	0.14	0.5	23	19	90	4.03	< 10	1	0.04	10	0.60	1280
L6+00W 3+25N	201 238	1	1.77	< 0.2	< 5	50	< 0.5	< 2	0.17	< 0.5	11	16	9	4.54	< 10	< 1	0.02	< 10	0.63	451
L6+00W 3+50N	201 238	< 1	1.79	< 0.2	< 5	90	< 0.5	< 2	0.52	0.5	19	10	13	3.69	< 10	1	0.03	10	0.84	1410
L6+00W 3+75N	201 238	3	1.81	< 0.2	< 5	190	< 0.5	< 2	0.32	1.5	21	4	19	3.89	< 10	< 1	0.03	10	0.56	3490
L6+00W 4+00N	201 238	6	2.53	0.4	< 5	100	< 0.5	2	0.25	0.5	15	12	37	4.12	< 10	< 1	0.03	10	0.71	664
L6+00W 4+25N	201 238	2	1.35	0.4	5	140	< 0.5	< 2	0.21	1.0	10	8	7	3.11	10	< 1	0.04	10	0.14	3630
L6+00W 4+50N	201 238	7	1.96	0.4	< 5	160	< 0.5	2	0.33	1.0	15	11	27	3.94	10	< 1	0.08	10	0.32	2160
L6+00W 6+00N	201 238	9	1.42	< 0.2	< 5	300	< 0.5	< 2	0.66	2.0	15	4	35	3.77	10	< 1	0.10	10	0.24	4870
L6+00W 6+25N	201 238	10	1.74	0.6	< 5	160	< 0.5	2	0.66	2.5	20	8	45	2.77	10	< 1	0.06	10	0.54	3490
L6+00W 6+50N	201 238	5	1.81	0.4	20	210	< 0.5	2	0.65	2.0	24	6	35	2.91	< 10	< 1	0.06	10	0.49	4090
L6+00W 6+75N	201 238	54	2.15	0.2	< 5	210	< 0.5	4	0.43	3.0	26	11	40	4.14	< 10	< 1	0.08	10	0.61	3690
L6+00W 7+00N	201 238	140	2.27	0.2	10	40	< 0.5	< 2	0.27	< 0.5	12	14	32	3.14	< 10	1	0.05	10	0.56	312
L6+00W 7+25N	201 238	78	2.42	0.2	20	60	< 0.5	4	0.36	1.0	14	15	70	3.81	< 10	1	0.06	10	0.88	776
L6+00W 7+50N	201 238	220	2.28	1.0	10	50	< 0.5	< 2	0.35	1.5	14	15	63	3.63	< 10	< 1	0.05	10	0.85	789
L6+00W 7+75N	201 238	3	2.37	< 0.2	15	30	< 0.5	< 2	0.26	< 0.5	14	17	26	3.84	< 10	1	0.03	10	0.64	276
L6+00W 8+00N	201 238	6	1.29	0.4	5	110	< 0.5	< 2	0.29	< 0.5	13	9	13	2.66	< 10	< 1	0.04	10	0.41	909
L6+00W 8+25N	201 238	100	1.84	1.6	20	410	< 0.5	4	0.45	2.5	9	3	37	4.26	10	< 1	0.18	20	0.12	>10000
L6+00W 8+50N	201 238	2030	1.47	2.8	20	270	< 0.5	8	0.47	2.5	13	4	52	4.04	10	< 1	0.15	20	0.12	9430
L6+00W 8+75N	201 238	19	1.27	0.6	< 5	210	< 0.5	< 2	0.42	0.5	9	8	11	2.60	< 10	< 1	0.08	10	0.30	3330
L6+00W 9+00N	201 238	150	1.72	1.2	20	410	< 0.5	4	1.01	2.5	27	10	14	2.73	< 10	1	0.11	10	0.50	8760
L6+00W 9+25N	201 238	21	2.23	0.2	10	50	< 0.5	< 2	0.24	0.5	22	13	17	3.84	< 10	< 1	0.03	10	0.95	828
L6+00W 9+50N	201 238	6	1.87	0.2	30	150	< 0.5	2	0.33	1.0	28	14	54	4.30	< 10	< 1	0.04	10	0.98	3380
L6+00W 9+75N	201 238	1	1.97	0.4	35	90	< 0.5	2	0.21	< 0.5	24	16	19	3.81	< 10	< 1	0.04	10	0.88	1490
L6+00W 10+00N	201 238	1	1.87	0.8	< 5	130	< 0.5	4	0.32	1.0	21	8	52	4.27	10	< 1	0.04	10	1.01	2960
L6+00W 10+25N	201 238	1	2.61	0.4	5	120	< 0.5	< 2	0.20	0.5	19	11	44	4.47	10	< 1	0.04	10	0.58	2420
L6+00W 10+50N	201 238	1	2.00	0.8	15	120	< 0.5	< 2	0.27	< 0.5	12	5	9	2.56	< 10	1	0.05	10	0.54	3480
L6+00W 10+75N	201 238	31	2.49	1.4	1800	60	< 0.5	< 2	0.10	1.5	27	21	120	7.15	10	< 1	0.03	20	1.08	2540
L6+00W 11+00N	201 238	13	2.35	0.8	195	200	< 0.5	2	0.27	1.0	45	21	56	5.59	10	2	0.08	20	0.67	6470
L6+00W 11+25N	201 238	6	1.13	0.2	10	220	< 0.5	< 2	0.39	2.0	15	10	13	2.74	< 10	< 1	0.04	10	0.43	3810
L6+00W 11+50N	201 238	5	2.10	0.2	20	70	< 0.5	2	0.18	< 0.5	13	11	37	4.25	< 10	< 1	0.06	10	0.58	614

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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Comments:

**Page No.: 5-B

Tot. Pages: 5

Date: 22-JUN-88

Invoice #: I-8817034

P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817034

SAMPLE DESCRIPTION	PREP CODE	Mb 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 check
L6+00W 1+00N	201 238	1	0.01	5	1230	92	< 5	4	12	0.27	< 10	< 10	104	10	213	---
L6+00W 1+25N	201 238	1	0.01	14	1500	948	< 5	4	16	0.23	< 10	< 10	77	10	1215	---
L6+00W 1+50N	201 238	< 1	< 0.01	< 1	280	160	< 5	5	13	0.31	< 10	< 10	76	10	117	---
L6+00W 1+75N	201 238	2	0.01	9	1040	352	< 5	3	16	0.21	< 10	< 10	75	5	544	---
L6+00W 2+00N	201 238	< 1	0.01	12	560	64	< 5	3	19	0.16	< 10	< 10	81	5	347	---
L6+00W 2+25N	201 238	1	0.01	10	1440	106	< 5	4	14	0.15	< 10	< 10	85	10	278	---
L6+00W 2+50N	201 238	1	0.01	13	1560	62	< 5	4	18	0.15	< 10	< 10	70	10	252	---
L6+00W 2+75N	201 238	< 1	0.01	11	1000	40	< 5	4	12	0.26	< 10	< 10	98	15	438	---
L6+00W 3+00N	201 238	1	0.01	19	1380	52	< 5	4	9	0.21	< 10	< 10	86	10	168	---
L6+00W 3+25N	201 238	1	< 0.01	7	600	46	< 5	3	16	0.30	< 10	< 10	129	10	124	---
L6+00W 3+50N	201 238	< 1	0.01	7	1090	46	< 5	5	31	0.40	< 10	< 10	98	10	300	---
L6+00W 3+75N	201 238	< 1	0.01	3	1840	110	< 5	3	25	0.24	< 10	< 10	80	15	350	---
L6+00W 4+00N	201 238	1	0.01	7	1000	80	< 5	5	15	0.18	< 10	< 10	97	< 5	245	---
L6+00W 4+25N	201 238	< 1	0.01	5	730	170	< 5	3	12	0.20	< 10	< 10	55	< 5	348	---
L6+00W 4+50N	201 238	1	0.01	2	1050	328	< 5	4	17	0.16	< 10	< 10	62	10	594	---
L6+00W 6+00N	201 238	1	0.01	1	910	250	< 5	3	14	0.09	< 10	< 10	42	10	394	---
L6+00W 6+25N	201 238	1	0.01	8	620	266	< 5	5	26	0.19	< 10	< 10	59	5	462	---
L6+00W 6+50N	201 238	< 1	0.01	9	670	222	< 5	5	29	0.21	< 10	< 10	65	10	505	---
L6+00W 6+75N	201 238	5	0.01	12	490	334	< 5	5	20	0.26	< 10	< 10	90	20	642	---
L6+00W 7+00N	201 238	1	0.01	9	450	60	< 5	4	17	0.16	< 10	< 10	78	10	224	---
L6+00W 7+25N	201 238	1	0.02	13	810	116	< 5	6	21	0.16	< 10	< 10	85	15	320	---
L6+00W 7+50N	201 238	1	0.02	11	750	106	< 5	5	20	0.14	< 10	< 10	80	15	299	---
L6+00W 7+75N	201 238	5	0.01	8	210	14	< 5	4	16	0.19	< 10	< 10	94	15	91	---
L6+00W 8+00N	201 238	2	0.01	4	200	40	< 5	2	19	0.12	< 10	< 10	65	15	325	---
L6+00W 8+25N	201 238	1	< 0.01	7	1760	516	< 5	2	33	0.01	< 10	< 10	22	10	645	---
L6+00W 8+50N	201 238	3	< 0.01	9	1120	58	< 5	2	27	0.01	< 10	< 10	17	15	832	65
L6+00W 8+75N	201 238	3	0.01	5	580	48	< 5	2	23	0.07	< 10	< 10	51	10	291	---
L6+00W 9+00N	201 238	1	0.02	15	1480	50	< 5	4	33	0.05	< 10	< 10	31	5	784	---
L6+00W 9+25N	201 238	< 1	0.01	23	730	14	< 5	4	16	0.18	< 10	< 10	66	5	460	---
L6+00W 9+50N	201 238	2	< 0.01	41	1030	26	< 5	2	30	0.07	< 10	< 10	31	10	374	---
L6+00W 9+75N	201 238	1	< 0.01	24	1620	28	< 5	3	18	0.10	< 10	< 10	52	5	390	---
L6+00W 10+00N	201 238	< 1	0.01	13	1210	88	< 5	2	28	0.04	< 10	< 10	40	95	326	---
L6+00W 10+25N	201 238	1	0.01	22	1590	36	< 5	4	17	0.08	< 10	< 10	60	5	289	---
L6+00W 10+50N	201 238	< 1	0.01	9	770	26	< 5	3	21	0.14	< 10	< 10	50	5	149	---
L6+00W 10+75N	201 238	2	< 0.01	40	1820	474	< 5	4	10	0.01	< 10	< 10	32	10	410	---
L6+00W 11+00N	201 238	1	0.01	55	2970	56	< 5	4	30	0.02	< 10	< 10	40	5	337	---
L6+00W 11+25N	201 238	1	0.01	7	870	40	< 5	3	34	0.08	< 10	< 10	33	5	246	---
L6+00W 11+50N	201 238	1	0.01	11	1290	26	< 5	3	22	0.13	< 10	< 10	67	5	173	---

CERTIFICATION: *B. Carplina*



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Project: HARRISON L

Comments:

Page No. 1-A
Tot. Pages: 5
Date: 23-JUN-88
Invoice #: I-8817038
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L6+SOW 0+00N	201 238	8	3.68	< 0.2	5	60	1.0	6	0.34	1.0	18	19	53	4.08	< 10	< 1	0.05	< 10	0.80	630
L6+SOW 0+25N	201 238	< 1	2.19	< 0.2	20	100	1.0	< 2	0.28	< 0.5	17	17	13	3.71	< 10	< 1	0.05	< 10	0.61	763
L6+SOW 0+50N	201 238	< 1	2.60	< 0.2	25	50	0.5	< 2	0.29	< 0.5	13	16	23	3.04	< 10	< 1	0.04	< 10	0.52	697
L6+SOW 0+75N	201 238	2	2.22	< 0.2	10	110	< 0.5	< 2	0.34	< 0.5	12	14	19	3.12	< 10	1	0.04	< 10	0.67	1510
L6+SOW 1+00N	201 238	83	2.02	< 0.2	15	50	0.5	< 2	0.31	0.5	20	18	24	3.16	< 10	< 1	0.04	< 10	0.60	1590
L6+SOW 1+25N	201 238	68	3.37	0.2	10	40	0.5	< 2	0.27	0.5	14	20	56	3.34	< 10	< 1	0.04	10	0.63	577
L6+SOW 1+50N	201 238	5	5.75	0.2	25	30	1.0	< 2	0.17	< 0.5	32	16	86	3.86	< 10	< 1	0.03	10	0.42	645
L6+SOW 1+75N	201 238	< 1	2.11	< 0.2	15	10	< 0.5	< 2	0.51	< 0.5	11	13	13	3.77	< 10	< 1	0.02	< 10	1.06	870
L6+SOW 2+00N	201 238	< 1	1.85	< 0.2	< 5	70	1.0	< 2	0.33	0.5	44	15	23	3.39	< 10	< 1	0.06	< 10	0.56	1550
L6+SOW 2+25N	201 238	< 1	2.79	< 0.2	< 5	50	0.5	< 2	0.57	< 0.5	24	17	27	4.47	< 10	1	0.11	10	1.66	1150
L6+SOW 2+50N	201 238	7	6.34	17.8	125	80	4.0	2	0.51	11.5	73	21	292	3.84	< 10	< 1	0.07	20	0.42	5670
L6+SOW 2+75N	201 238	9	3.56	2.6	35	70	1.0	2	0.70	4.0	18	14	50	4.97	< 10	< 1	0.11	10	0.82	1120
L6+SOW 3+00N	201 238	< 1	2.45	0.2	10	90	0.5	< 2	0.37	< 0.5	19	29	27	3.28	< 10	1	0.05	< 10	0.82	3340
L6+SOW 3+25N	201 238	4	3.10	8.6	< 5	80	0.5	48	0.60	1.0	29	78	100	4.55	< 10	< 1	0.08	10	0.98	3800
L6+SOW 3+50N	201 238	1	1.22	< 0.2	< 5	30	< 0.5	< 2	0.38	0.5	4	12	7	2.87	< 10	< 1	0.03	< 10	0.26	406
L6+SOW 3+75N	201 238	< 1	2.12	< 0.2	< 5	110	1.0	< 2	0.38	1.0	65	19	69	6.23	< 10	< 1	0.11	< 10	0.68	1815
L6+SOW 4+00N	201 238	7	1.65	< 0.2	10	80	0.5	< 2	0.34	< 0.5	16	11	4	3.21	< 10	< 1	0.03	< 10	0.72	1365
L6+SOW 4+25N	201 238	11	5.15	0.6	10	20	1.0	< 2	0.18	< 0.5	12	21	96	3.16	< 10	< 1	0.04	< 10	0.57	283
L6+SOW 4+50N	201 238	9	2.12	< 0.2	5	100	< 0.5	< 2	0.26	0.5	13	22	30	3.29	< 10	< 1	0.04	< 10	0.55	1175
L6+SOW 4+00N	201 238	3	3.98	0.6	5	140	2.0	< 2	0.54	6.5	335	24	250	2.80	< 10	1	0.08	20	0.54	5460
L6+SOW 6+25N	201 238	11	3.99	0.4	< 5	200	2.0	< 2	0.50	8.0	336	22	263	2.58	< 10	< 1	0.07	20	0.48	6410
L6+SOW 6+50N	201 238	12	2.19	< 0.2	< 5	90	1.0	< 2	0.34	1.5	19	26	33	3.78	< 10	< 1	0.05	10	0.91	1465
L6+SOW 6+75N	201 238	38	2.20	< 0.2	5	110	0.5	< 2	0.43	1.5	19	27	53	3.85	< 10	< 1	0.06	10	0.80	1060
L6+SOW 7+00N	201 238	69	2.20	< 0.2	< 5	140	1.0	< 2	0.53	3.0	19	24	51	4.05	< 10	< 1	0.07	10	0.81	1820
L6+SOW 7+25N	201 238	5	1.36	< 0.2	5	280	0.5	< 2	1.40	3.0	20	19	39	2.87	< 10	< 1	0.07	10	0.63	5400
L6+SOW 7+50N	201 238	14	1.63	0.2	5	460	0.5	< 2	1.32	5.5	21	17	72	3.09	< 10	< 1	0.08	10	0.63	6920
L6+SOW 7+75N	201 238	29	3.10	0.2	20	80	1.0	< 2	0.41	3.0	18	23	51	4.64	< 10	< 1	0.07	10	0.73	980
L6+SOW 8+00N	201 238	16	3.57	2.2	10	130	1.0	< 2	1.20	2.0	16	29	47	4.74	< 10	1	0.16	10	1.65	2180
L6+SOW 8+25N	201 238	51	2.32	0.6	60	90	0.5	< 2	1.34	2.0	16	22	60	3.58	< 10	2	0.12	10	0.83	1200
L6+SOW 8+50N	201 238	80	0.79	0.4	< 5	130	0.5	< 2	0.28	0.5	< 1	31	35	1.26	< 10	< 1	0.29	10	0.49	1700
L6+SOW 8+75N	203 238	500	0.75	< 0.2	20	620	< 0.5	< 2	2.45	3.5	12	28	35	1.89	< 10	< 1	0.19	10	0.27	>10000
L6+SOW 9+00N	203 238	67	1.62	6.4	35	1190	< 0.5	2	1.49	12.0	11	39	47	2.35	< 10	4	0.16	30	0.14	>10000
L6+SOW 9+25N	201 238	15	1.93	< 0.2	< 5	130	0.5	< 2	0.32	3.0	12	22	25	4.05	< 10	< 1	0.06	10	0.57	1440
L6+SOW 9+50N	201 238	26	3.34	0.4	15	50	0.5	< 2	0.27	0.5	11	20	30	3.35	< 10	< 1	0.06	10	0.54	575
L6+SOW 9+75N	201 238	34	3.11	0.6	5	50	0.5	< 2	0.25	0.5	11	20	30	3.29	< 10	< 1	0.06	10	0.53	694
L6+SOW 10+00N	201 238	1	1.99	< 0.2	25	160	0.5	< 2	0.29	2.0	15	15	20	3.30	< 10	< 1	0.05	< 10	0.77	2260
L6+SOW 10+25N	201 238	22	3.50	2.8	55	40	1.0	< 2	0.20	0.5	70	23	137	7.19	< 10	< 1	0.02	< 10	1.97	1945
L6+SOW 10+50N	201 238	8	2.08	< 0.2	35	320	0.5	< 2	0.34	0.5	23	17	20	3.39	< 10	1	0.04	10	1.03	>10000
L6+SOW 10+75N	201 238	5	2.21	< 0.2	50	160	0.5	< 2	0.15	0.5	22	20	37	4.40	< 10	< 1	0.04	10	1.28	7890
L6+SOW 11+00N	201 238	2	2.27	< 0.2	10	120	0.5	< 2	0.23	0.5	15	14	22	2.86	< 10	< 1	0.04	10	0.47	5360

CERTIFICATION :



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To: JACK D. D. O.

536 SEYMOUR ST.
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Project: HARRISON I.
Comments:

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Tot. Pages: 5
Date: 23-JUN-88
Invoice #: I-8817038
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE		Mb	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
L6+SOW 0+00N	201	238	1	< 0.01	10	1170	172	< 5	5	19	0.21	< 10	< 10	98	< 5	391
L6+SOW 0+2.5N	201	238	< 1	< 0.01	6	1200	130	< 5	5	17	0.17	< 10	< 10	97	< 5	427
L6+SOW 0+5.0N	201	238	< 1	< 0.01	7	750	230	< 5	4	16	0.20	< 10	< 10	80	< 5	259
L6+SOW 0+7.5N	201	238	< 1	< 0.01	5	720	114	< 5	5	16	0.23	< 10	< 10	86	< 5	265
L6+SOW 1+0.0N	201	238	< 1	< 0.01	9	870	854	< 5	4	16	0.20	< 10	< 10	79	< 5	809
L6+SOW 1+2.5N	201	238	1	< 0.01	9	810	250	< 5	6	15	0.18	< 10	< 10	76	< 5	231
L6+SOW 1+5.0N	201	238	3	< 0.01	7	1520	422	< 5	6	9	0.19	< 10	< 10	68	< 5	181
L6+SOW 1+7.5N	201	238	< 1	< 0.01	5	500	62	< 5	5	43	0.64	< 10	< 10	121	< 5	160
L6+SOW 2+0.0N	201	238	< 1	< 0.01	8	710	102	< 5	3	18	0.34	< 10	< 10	84	< 5	135
L6+SOW 2+2.5N	201	238	< 1	< 0.01	9	280	46	< 5	6	26	0.54	< 10	< 10	123	< 5	179
L6+SOW 2+5.0N	201	238	< 1	< 0.01	30	2740	5890	< 5	7	21	0.21	< 10	< 10	55	5	5510
L6+SOW 2+7.5N	201	238	2	< 0.01	15	510	848	< 5	5	19	0.18	< 10	< 10	101	< 5	2590
L6+SOW 3+0.0N	201	238	< 1	< 0.01	19	810	138	< 5	4	22	0.23	< 10	< 10	85	< 5	433
L6+SOW 3+2.5N	201	238	< 1	< 0.01	37	890	1340	< 5	8	22	0.22	< 10	< 10	115	50	595
L6+SOW 3+5.0N	201	238	1	< 0.01	4	440	94	< 5	4	51	0.28	< 10	< 10	104	< 5	41
L6+SOW 3+7.5N	201	238	< 1	< 0.01	29	470	36	< 5	6	19	0.54	< 10	< 10	151	< 5	158
L6+SOW 4+0.0N	201	238	2	< 0.01	9	400	62	< 5	4	24	0.25	< 10	< 10	75	< 5	152
L6+SOW 4+2.5N	201	238	1	< 0.01	10	1980	228	< 5	8	11	0.14	< 10	< 10	59	< 5	158
L6+SOW 4+5.0N	201	238	< 1	< 0.01	10	1990	64	< 5	3	17	0.12	< 10	< 10	82	5	231
L6+SOW 6+0.0N	201	238	< 1	< 0.01	51	3100	4120	< 5	4	29	0.09	< 10	< 10	56	< 5	1085
L6+SOW 6+2.5N	201	238	< 1	< 0.01	51	3140	4390	< 5	4	27	0.08	< 10	< 10	50	5	1120
L6+SOW 6+5.0N	201	238	< 1	< 0.01	16	470	850	< 5	4	19	0.19	< 10	< 10	89	< 5	568
L6+SOW 6+7.5N	201	238	< 1	< 0.01	13	880	180	5	4	21	0.19	< 10	< 10	97	< 5	495
L6+SOW 7+0.0N	201	238	< 1	< 0.01	15	900	232	< 5	5	25	0.20	< 10	< 10	99	< 5	571
L6+SOW 7+2.5N	201	238	< 1	< 0.01	11	1240	244	< 5	3	48	0.20	< 10	< 10	66	< 5	607
L6+SOW 7+5.0N	201	238	2	< 0.01	13	1460	260	< 5	4	64	0.17	< 10	< 10	63	< 5	858
L6+SOW 7+7.5N	201	238	2	< 0.01	16	1210	544	< 5	6	22	0.20	< 10	< 10	92	5	1825
L6+SOW 8+0.0N	201	238	4	0.01	12	1110	130	< 5	13	29	0.31	< 10	< 10	127	< 5	988
L6+SOW 8+2.5N	201	238	1	0.01	7	650	64	< 5	7	46	0.15	< 10	< 10	84	5	294
L6+SOW 8+5.0N	201	238	1	0.01	2	250	10	< 5	1	8	0.01	< 10	< 10	9	< 5	96
L6+SOW 8+7.5N	203	238	1	< 0.01	6	1440	50	< 5	2	115	0.03	< 10	< 10	11	< 5	825
L6+SOW 9+0.0N	203	238	3	< 0.01	4	2760	738	5	1	93	0.03	< 10	< 10	8	< 5	1955
L6+SOW 9+2.5N	201	238	< 1	< 0.01	8	2570	102	< 5	3	20	0.09	< 10	< 10	81	< 5	714
L6+SOW 9+5.0N	201	238	< 1	< 0.01	9	1340	26	5	4	17	0.16	< 10	< 10	71	< 5	210
L6+SOW 9+7.5N	201	238	< 1	< 0.01	11	1360	24	< 5	4	16	0.15	< 10	< 10	67	< 5	204
L6+SOW 10+0.0N	201	238	< 1	< 0.01	11	2200	54	5	3	32	0.09	< 10	< 10	70	< 5	735
L6+SOW 10+2.5N	201	238	< 1	< 0.01	65	1310	86	< 5	7	5	0.22	< 10	< 10	102	< 5	501
L6+SOW 10+5.0N	201	238	< 1	< 0.01	21	1410	38	< 5	4	26	0.03	< 10	< 10	60	< 5	362
L6+SOW 10+7.5N	201	238	< 1	< 0.01	25	1460	24	< 5	3	16	0.03	< 10	< 10	57	< 5	227
L6+SOW 11+0.0N	201	238	< 1	< 0.01	21	1420	14	5	2	18	0.10	< 10	< 10	54	< 5	290

CERTIFICATION :

PL



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Project: HARRISON I.

Comments:

Page No. 2-A
 Tot. Pages: 3
 Date: 23-JUN-88
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CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Bc ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L6+S0W 11+2.5N	201 238	4	3.25	< 0.2	120	20	1.5	< 2	0.15	0.5	28	54	118	6.56	< 10	< 1	0.02	10	2.08	1210
L6+S0W 11+5.0N	201 238	27	2.47	< 0.2	280	90	1.0	< 2	0.22	1.0	44	17	126	5.31	< 10	< 1	0.05	20	0.78	2600
L7+00W 0+0.0N	201 238	3	1.61	< 0.2	10	100	0.5	< 2	0.31	1.0	11	15	15	3.00	< 10	< 1	0.04	< 10	0.47	1899
L7+00W 0+2.5N	201 238	13	3.09	< 0.2	20	140	1.0	< 2	0.31	< 0.5	12	14	26	4.18	10	< 1	0.06	< 10	0.66	1100
L7+00W 0+5.0N	201 238	< 1	3.64	< 0.2	10	60	1.5	< 2	0.13	< 0.5	25	13	28	4.06	< 10	< 1	0.04	< 10	0.34	1369
L7+00W 0+7.5N	201 238	4	1.72	< 0.2	< 5	60	1.0	< 2	0.31	0.5	15	10	17	4.21	10	< 1	0.04	< 10	0.49	1799
L7+00W 1+0.0N	201 238	1	1.32	< 0.2	< 5	60	0.5	< 2	0.13	1.0	19	9	19	4.23	10	4	0.04	< 10	0.36	3900
L7+00W 1+2.5N	201 238	2	3.36	< 0.2	< 5	80	0.5	< 2	0.28	0.5	13	24	37	3.56	< 10	< 1	0.04	< 10	0.69	1110
L7+00W 1+5.0N	201 238	< 1	2.51	< 0.2	< 5	40	0.5	< 2	0.19	< 0.5	6	12	17	3.35	< 10	2	0.03	< 10	0.35	408
L7+00W 1+7.5N	201 238	4	5.23	5.6	< 5	30	1.5	< 2	0.17	1.0	20	16	103	3.21	< 10	< 1	0.04	< 10	0.27	718
L7+00W 2+0.0N	201 238	37	2.31	< 0.2	< 5	40	0.5	< 2	0.65	0.5	12	17	33	3.91	< 10	< 1	0.10	10	1.37	1339
L7+00W 2+2.5N	201 238	< 1	2.89	< 0.2	< 5	60	1.0	< 2	0.50	0.5	11	17	48	4.45	< 10	< 1	0.08	10	1.45	1315
L7+00W 2+5.0N	201 238	5	2.93	< 0.2	< 5	80	1.0	< 2	0.67	1.0	24	17	41	4.76	< 10	< 1	0.09	10	1.48	1499
L7+00W 2+7.5N	201 238	< 1	1.68	< 0.2	< 5	70	0.5	6	0.36	1.5	15	15	18	4.08	< 10	< 1	0.03	< 10	0.83	2290
L7+00W 3+0.0N	201 238	< 1	1.32	< 0.2	< 5	50	0.5	< 2	0.25	0.5	15	15	7	3.36	10	< 1	0.02	< 10	0.46	2500
L7+00W 3+2.5N	201 238	1	1.49	< 0.2	15	120	0.5	< 2	0.33	1.5	19	33	16	3.69	< 10	< 1	0.03	< 10	0.63	2320
L7+00W 3+5.0N	201 238	< 1	2.38	< 0.2	< 5	80	0.5	4	0.50	1.5	18	31	45	3.38	< 10	< 1	0.04	< 10	0.90	2990
L7+00W 6+0.0N	201 238	6	2.88	< 0.2	20	60	1.0	< 2	0.37	1.0	12	22	39	3.60	< 10	1	0.04	< 10	0.78	539
L7+00W 6+2.5N	201 238	8	3.07	2.0	5	30	1.0	< 2	0.34	0.5	18	28	102	4.42	< 10	< 1	0.04	10	0.73	471
L7+00W 6+5.0N	201 238	3	2.29	< 0.2	15	100	1.0	< 2	0.60	5.5	20	23	57	3.67	< 10	< 1	0.05	10	0.57	2470
L7+00W 6+7.5N	201 238	10	2.45	0.2	< 5	130	0.5	2	0.44	2.5	23	20	44	3.87	< 10	4	0.07	10	0.80	1609
L7+00W 7+0.0N	201 238	30	2.93	0.2	20	130	0.5	< 2	0.47	1.5	24	24	51	4.44	< 10	< 1	0.07	10	0.92	1355
L7+00W 7+2.5N	201 238	7	2.50	< 0.2	10	120	1.0	2	0.42	4.0	24	26	28	4.45	< 10	< 1	0.07	10	0.75	1040
L7+00W 7+5.0N	201 238	66	2.47	< 0.2	< 5	110	0.5	4	0.40	4.0	24	18	27	4.27	< 10	< 1	0.07	10	0.70	1020
L7+00W 7+7.5N	201 238	200	2.64	< 0.2	10	130	1.0	2	0.73	3.5	42	16	46	6.12	< 10	4	0.09	10	0.71	1319
L7+00W 8+0.0N	201 238	12	0.83	0.6	25	70	< 0.5	< 2	2.85	1.0	< 1	15	37	1.14	< 10	< 1	0.06	< 10	0.26	940
L7+00W 8+2.5N	201 238	36	0.70	0.4	25	60	< 0.5	< 2	2.88	1.0	< 1	15	29	0.86	< 10	< 1	0.05	< 10	0.20	856
L7+00W 8+5.0N	201 238	4500	2.93	4.0	35	160	0.5	4	0.96	1.5	53	13	216	7.83	< 10	1	0.26	10	0.65	1729
L7+00W 8+7.5N	201 238	3220	2.57	9.4	50	200	1.5	4	0.89	2.0	49	11	258	7.32	< 10	< 1	0.23	10	0.56	3220
L7+00W 9+0.0N	201 238	740	2.44	9.0	50	190	1.5	8	0.55	3.0	32	13	123	5.04	< 10	< 1	0.12	10	0.55	4160
L7+00W 9+2.5N	201 238	190	2.04	2.0	70	110	0.5	2	0.74	1.5	19	15	28	3.42	< 10	1	0.08	10	0.74	2420
L7+00W 9+5.0N	201 238	480	2.94	0.2	35	80	1.0	2	0.28	< 0.5	26	6	24	5.45	< 10	< 1	0.08	10	1.31	1360
L7+00W 9+7.5N	201 238	12	3.93	< 0.2	< 5	90	1.5	4	0.24	0.5	25	15	31	4.75	10	< 1	0.09	10	0.86	992
L7+00W 10+0.0N	201 238	25	2.39	< 0.2	20	70	0.5	< 2	0.17	< 0.5	18	8	12	3.61	< 10	< 1	0.07	10	0.68	1045
L7+00W 10+2.5N	201 238	< 1	1.25	< 0.2	5	280	0.5	2	0.49	4.0	16	15	13	2.55	< 10	< 1	0.05	10	0.39	7520
L7+00W 10+5.0N	201 238	16	1.28	< 0.2	5	240	0.5	< 2	0.50	3.0	17	16	13	2.46	< 10	< 1	0.05	10	0.40	5830
L7+00W 10+7.5N	201 238	< 1	2.09	< 0.2	15	60	1.0	2	0.30	0.5	22	18	30	4.23	< 10	< 1	0.06	10	0.60	701
L7+00W 11+0.0N	201 238	3	2.13	< 0.2	10	100	1.0	2	0.70	1.5	20	21	38	4.03	< 10	< 1	0.06	10	0.67	2300
L7+00W 11+2.5N	201 238	< 1	3.16	< 0.2	45	60	1.0	2	0.19	< 0.5	39	17	80	5.29	10	2	0.04	10	1.66	984
L7+00W 11+5.0N	201 238	< 1	2.00	< 0.2	30	60	0.5	< 2	0.11	0.5	20	19	37	4.00	< 10	< 1	0.04	10	1.12	866

CERTIFICATION:



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Project: HARRISON L.
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Tot. Pages: 5
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CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Mb 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
L6+S0W 11+2.5N	201 238	< 1	< 0.01	38	750	38	< 5	8	12	< 0.01	< 10	< 10	90	< 5	217
L6+S0W 11+5.0N	201 238	< 1	< 0.01	44	1360	86	< 5	8	26	0.06	< 10	< 10	90	< 5	347
L7+00W 0+00N	201 238	1	< 0.01	5	1390	520	< 5	4	16	0.16	< 10	< 10	80	< 5	624
L7+00W 0+1.5N	201 238	2	< 0.01	7	1030	158	< 5	6	14	0.29	< 10	< 10	111	< 5	366
L7+00W 0+5.0N	201 238	2	< 0.01	4	1430	374	< 5	5	8	0.20	< 10	< 10	81	< 5	216
L7+00W 0+7.5N	201 238	1	< 0.01	4	590	448	< 5	6	11	0.37	< 10	< 10	122	< 5	235
L7+00W 1+00N	201 238	1	< 0.01	4	1140	266	< 5	4	6	0.22	< 10	< 10	117	< 5	157
L7+00W 1+2.5N	201 238	1	< 0.01	8	990	152	< 5	4	18	0.19	< 10	< 10	94	< 5	202
L7+00W 1+5.0N	201 238	< 1	< 0.01	4	1300	62	< 5	3	14	0.27	< 10	< 10	82	< 5	82
L7+00W 1+7.5N	201 238	1	< 0.01	7	1930	2050	< 5	4	10	0.19	< 10	< 10	62	< 5	236
L7+00W 2+00N	201 238	< 1	< 0.01	8	380	50	< 5	7	49	0.39	< 10	< 10	131	< 5	187
L7+00W 2+2.5N	201 238	< 1	< 0.01	10	510	126	< 5	6	35	0.58	< 10	< 10	124	< 5	416
L7+00W 2+5.0N	201 238	2	< 0.01	10	500	56	< 5	7	33	0.64	< 10	< 10	141	< 5	508
L7+00W 2+7.5N	201 238	1	< 0.01	8	670	668	< 5	4	19	0.36	< 10	< 10	110	5	313
L7+00W 3+00N	201 238	< 1	< 0.01	4	400	218	< 5	4	15	0.35	< 10	< 10	111	< 5	212
L7+00W 3+2.5N	201 238	1	< 0.01	17	880	414	< 5	3	19	0.22	< 10	< 10	79	5	424
L7+00W 3+5.0N	201 238	< 1	< 0.01	22	620	252	< 5	4	34	0.28	< 10	< 10	87	5	556
L7+00W 6+00N	201 238	< 1	< 0.01	12	690	168	< 5	4	24	0.23	< 10	< 10	92	5	468
L7+00W 6+2.5N	201 238	< 1	< 0.01	15	600	396	< 5	6	20	0.24	< 10	< 10	110	5	287
L7+00W 6+5.0N	201 238	< 1	< 0.01	13	760	698	5	4	29	0.17	< 10	< 10	96	5	744
L7+00W 6+7.0N	201 238	1	< 0.01	13	1040	270	< 5	4	21	0.14	< 10	< 10	84	< 5	589
L7+00W 7+00N	201 238	1	< 0.01	16	1190	262	< 5	5	23	0.15	< 10	< 10	96	5	643
L7+00W 7+2.5N	201 238	< 1	< 0.01	15	1100	66	< 5	5	22	0.20	< 10	< 10	98	5	688
L7+00W 7+5.0N	201 238	1	< 0.01	11	1160	66	< 5	5	21	0.19	< 10	< 10	94	5	668
L7+00W 7+7.5N	201 238	2	< 0.01	10	2280	92	5	6	24	0.17	< 10	< 10	97	5	905
L7+00W 8+00N	201 238	1	< 0.01	2	1090	46	< 5	2	79	0.04	< 10	< 10	27	5	165
L7+00W 8+2.5N	201 238	< 1	0.01	4	1000	52	< 5	1	80	0.03	< 10	< 10	22	5	127
L7+00W 8+5.0N	201 238	3	0.01	13	1420	182	5	13	39	0.08	< 10	< 10	142	10	655
L7+00W 8+7.5N	201 238	4	< 0.01	10	1350	218	5	12	38	0.06	< 10	< 10	121	5	666
L7+00W 9+00N	201 238	1	0.01	10	1200	286	5	7	30	0.05	< 10	< 10	99	5	691
L7+00W 9+2.5N	201 238	1	0.01	6	720	80	< 5	4	39	0.07	< 10	< 10	63	5	395
L7+00W 9+5.0N	201 238	< 1	< 0.01	4	710	14	< 5	11	18	0.03	< 10	< 10	115	5	350
L7+00W 9+7.5N	201 238	< 1	< 0.01	12	960	4	< 5	8	17	0.14	< 10	< 10	124	< 5	268
L7+00W 10+00N	201 238	< 1	< 0.01	4	780	34	5	6	11	0.07	< 10	< 10	84	< 5	185
L7+00W 10+2.5N	201 238	1	0.01	7	1020	42	5	3	56	0.10	< 10	< 10	63	< 5	529
L7+00W 10+5.0N	201 238	< 1	< 0.01	7	1240	48	< 5	2	56	0.09	< 10	< 10	37	5	529
L7+00W 10+7.5N	201 238	< 1	< 0.01	12	1290	18	< 5	4	22	0.13	< 10	< 10	89	10	415
L7+00W 11+00N	201 238	1	0.02	16	1970	22	< 5	4	45	0.11	< 10	< 10	84	< 5	630
L7+00W 11+2.5N	201 238	< 1	0.01	22	2210	16	< 5	8	16	0.11	< 10	< 10	112	< 5	172
L7+00W 11+5.0N	201 238	2	< 0.01	25	1220	14	5	3	11	0.03	< 10	< 10	44	< 5	157

CERTIFICATION :



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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No. 101
Pages: 3
Date: 23-JUN-88
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P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L7+SOW 0+00N	201 238	3	1.83	< 0.2	< 5	70	< 0.5	< 2	0.34	0.5	12	15	17	2.65	< 10	< 1	0.04	< 10	0.52	497
L7+SOW 0+25N	201 238	11	1.21	< 0.2	< 5	80	0.5	< 2	0.26	< 0.5	11	11	10	2.92	10	< 1	0.03	< 10	0.27	906
L7+SOW 0+50N	201 238	8	1.70	0.6	< 5	60	0.5	12	0.25	0.5	13	10	14	4.22	10	< 1	0.03	< 10	0.58	1220
L7+SOW 0+75N	201 238	50	2.21	3.6	30	130	1.0	94	0.29	1.5	17	13	72	6.86	< 10	< 1	0.07	10	0.57	1950
L7+SOW 1+00N	201 238	3	3.66	0.2	15	30	1.0	< 2	0.17	< 0.5	11	11	20	5.36	10	< 1	0.02	< 10	0.22	179
L7+SOW 1+25N	201 238	1	1.64	< 0.2	< 5	50	0.5	< 2	0.25	< 0.5	13	10	14	3.99	10	< 1	0.03	< 10	0.39	680
L7+SOW 1+50N	201 238	16	3.42	< 0.2	< 5	50	0.5	2	0.33	0.5	19	21	31	4.56	10	< 1	0.05	< 10	0.70	561
L7+SOW 1+75N	201 238	3	1.28	0.2	< 5	30	0.5	4	0.49	1.0	12	6	13	3.18	< 10	1	0.02	10	0.37	789
L7+SOW 2+00N	201 238	3	1.66	0.2	< 5	50	< 0.5	< 2	0.42	0.5	12	12	15	3.41	10	< 1	0.03	10	0.44	1520
L7+SOW 2+25N	201 238	2	2.05	< 0.2	< 5	60	< 0.5	< 2	0.59	0.5	15	8	5	2.30	< 10	1	0.05	10	0.52	1125
L7+SOW 2+50N	201 238	< 1	0.88	< 0.2	< 5	10	< 0.5	< 2	0.45	0.5	< 1	9	2	0.89	< 10	< 1	0.01	< 10	0.14	173
L7+SOW 2+75N	201 238	< 1	1.24	< 0.2	< 5	80	0.5	< 2	0.50	0.5	16	3	8	2.87	< 10	< 1	0.04	10	0.49	2240
L7+SOW 3+00N	201 238	44	6.39	11.4	< 5	20	2.5	2	0.14	2.0	132	13	174	2.50	< 10	2	0.04	10	0.22	2020
L7+SOW 3+25N	201 238	3	2.30	0.2	5	240	0.5	2	0.46	3.0	43	10	25	4.59	10	< 1	0.06	10	0.48	9140
L7+SOW 3+50N	201 238	9	4.14	5.8	< 5	50	0.5	8	0.33	1.5	22	24	176	5.15	< 10	< 1	0.04	< 10	1.02	905
L7+SOW 3+75N	201 238	5	2.36	0.2	< 5	220	0.5	6	0.36	2.0	20	18	36	3.91	< 10	< 1	0.06	< 10	0.86	1640
L7+SOW 6+00N	201 238	< 1	0.15	< 0.2	< 5	50	< 0.5	< 2	0.30	0.5	< 1	1	13	0.39	< 10	< 1	0.02	< 10	0.04	342
L7+SOW 6+25N	201 238	6	1.48	< 0.2	< 5	250	< 0.5	< 2	0.43	2.5	25	16	36	3.63	< 10	< 1	0.03	< 10	0.57	5410
L7+SOW 6+50N	201 238	8	2.91	< 0.2	< 5	120	0.5	< 2	0.28	1.5	32	25	60	4.50	< 10	3	0.05	< 10	0.69	1510
L7+SOW 6+75N	201 238	3	2.97	< 0.2	< 5	110	1.0	< 2	0.28	1.5	33	24	60	4.41	< 10	< 1	0.05	< 10	0.67	1515
L7+SOW 7+00N	201 238	30	2.58	2.4	< 5	30	0.5	< 2	0.29	0.5	21	24	79	4.24	< 10	1	0.04	< 10	0.65	389
L7+SOW 7+25N	201 238	21	2.41	3.2	5	30	0.5	2	0.28	< 0.5	19	22	76	3.97	< 10	3	0.04	< 10	0.61	353
L7+SOW 7+50N	201 238	200	2.22	0.2	< 5	70	0.5	2	0.47	2.0	24	20	44	4.18	< 10	< 1	0.06	10	0.54	1525
L7+SOW 7+75N	201 238	26	1.77	< 0.2	5	350	< 0.5	< 2	1.72	2.0	26	14	66	3.70	< 10	< 1	0.12	10	0.60	3500
L7+SOW 8+25N	201 238	180	3.10	< 0.2	< 5	100	0.5	2	0.27	0.5	19	22	26	5.11	< 10	< 1	0.06	10	0.53	1160
L7+SOW 8+50N	201 238	910	2.67	< 0.2	< 5	90	< 0.5	< 2	0.23	0.5	17	18	20	4.51	< 10	< 1	0.06	< 10	0.46	1110
L7+SOW 8+75N	201 238	430	3.05	1.6	< 5	140	< 0.5	< 2	0.21	1.0	23	9	35	4.22	< 10	2	0.12	10	0.61	1465
L7+SOW 9+00N	203 238	5	0.49	0.2	< 5	50	< 0.5	< 2	0.08	< 0.5	< 1	57	2	0.51	< 10	< 1	0.23	10	0.02	876
L7+SOW 9+25N	203 238	190	0.47	< 0.2	5	40	< 0.5	< 2	0.04	< 0.5	< 1	52	2	0.66	< 10	< 1	0.23	10	0.02	792
L7+SOW 9+50N	203 238	55	2.81	22.0	85	210	< 0.5	4	0.47	1.0	26	71	46	5.38	< 10	< 1	0.21	20	1.14	4670
L7+SOW 9+75N	201 238	88	2.47	27.4	45	180	< 0.5	< 2	0.58	1.0	27	7	46	4.35	< 10	< 1	0.14	20	0.92	4090
L7+SOW 10+00N	201 238	3	2.44	< 0.2	10	200	0.5	< 2	0.43	0.5	25	12	16	4.65	< 10	< 1	0.09	10	0.83	3390
L7+SOW 10+25N	201 238	9	2.68	< 0.2	5	150	< 0.5	2	0.30	0.5	24	13	17	5.04	10	< 1	0.09	10	0.88	2500
L7+SOW 10+50N	201 238	15	2.00	< 0.2	< 5	170	< 0.5	< 2	0.61	0.5	38	9	17	4.44	< 10	< 1	0.08	10	0.72	3550
L7+SOW 10+75N	203 238	8	0.84	< 0.2	5	230	< 0.5	< 2	1.81	0.5	12	20	18	1.52	< 10	< 1	0.09	10	0.34	4630
L7+SOW 11+00N	203 238	5	0.78	0.4	< 5	230	< 0.5	< 2	1.83	1.0	14	13	20	1.36	< 10	< 1	0.09	10	0.31	5170
L7+SOW 11+25N	201 238	3	2.35	< 0.2	< 5	50	0.5	< 2	0.52	1.0	24	22	36	3.86	< 10	< 1	0.05	10	1.21	1100
L7+SOW 11+50N	201 238	5	3.04	< 0.2	15	90	1.5	4	0.29	0.5	26	12	58	5.18	< 10	1	0.04	10	2.11	2920
L8+OOW 0+00N	201 238	8	2.38	0.4	< 5	50	1.0	< 2	0.50	1.5	14	22	26	3.56	10	1	0.07	10	0.66	598
L8+OOW 0+25N	203 238	3	1.90	< 0.2	< 5	140	1.0	< 2	0.75	1.0	13	60	10	2.86	< 10	< 1	0.17	10	0.76	1325

CERTIFICATION :



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Page: 3-B
Tot. Pages: 5
Date: 23-JUN-88
Invoice #: I-8817038
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Mb ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L7+SOW 0+00N	201 238	< 1	< 0.01	5	1230	158	< 5	4	22	0.14	< 10	< 10	70	5	478
L7+SOW 0+2.5N	201 238	< 1	< 0.01	3	490	316	5	3	17	0.26	< 10	< 10	77	< 5	122
L7+SOW 0+50N	201 238	2	< 0.01	5	890	492	< 5	6	14	0.26	< 10	< 10	104	5	248
L7+SOW 0+7.5N	201 238	2	< 0.01	3	2150	3750	5	6	15	0.12	< 10	< 10	100	15	1090
L7+SOW 1+00N	201 238	< 1	< 0.01	< 1	1190	484	< 5	4	8	0.34	< 10	< 10	134	5	117
L7+SOW 1+2.5N	201 238	2	< 0.01	6	360	88	< 5	5	11	0.42	< 10	< 10	119	5	127
L7+SOW 1+50N	201 238	2	< 0.01	9	970	358	< 5	6	19	0.28	< 10	< 10	113	10	553
L7+SOW 1+7.5N	201 238	1	< 0.01	2	380	676	< 5	8	9	0.42	< 10	< 10	114	10	251
L7+SOW 2+00N	201 238	< 1	< 0.01	5	580	462	< 5	6	16	0.33	< 10	< 10	107	5	301
L7+SOW 2+2.5N	201 238	1	< 0.01	4	120	192	< 5	9	16	0.32	< 10	< 10	84	< 5	455
L7+SOW 2+50N	201 238	< 1	< 0.01	2	60	154	< 5	5	14	0.23	< 10	< 10	51	5	50
L7+SOW 2+7.5N	201 238	1	< 0.01	1	620	74	< 5	5	22	0.47	< 10	< 10	75	5	175
L7+SOW 3+00N	201 238	< 1	< 0.01	7	3280	3420	< 5	6	7	0.09	< 10	< 10	37	10	460
L7+SOW 3+2.5N	201 238	< 1	0.01	6	1860	148	5	7	18	0.31	< 10	< 10	100	5	672
L7+SOW 3+50N	201 238	2	< 0.01	15	780	972	< 5	8	19	0.26	< 10	< 10	112	10	718
L7+SOW 3+7.5N	201 238	1	< 0.01	10	570	248	< 5	6	16	0.18	< 10	< 10	96	30	1025
L7+SOW 4+00N	201 238	< 1	< 0.01	1	250	94	< 5	< 1	12	0.01	< 10	< 10	5	5	105
L7+SOW 4+2.5N	201 238	< 1	< 0.01	11	1370	210	< 5	2	19	0.15	< 10	< 10	66	10	374
L7+SOW 4+50N	201 238	< 1	0.01	13	1050	362	< 5	4	12	0.25	< 10	< 10	102	5	444
L7+SOW 4+7.5N	201 238	1	0.01	15	1050	344	< 5	4	12	0.25	< 10	< 10	99	< 5	442
L7+SOW 7+00N	201 238	< 1	0.01	8	760	178	< 5	4	16	0.17	< 10	< 10	110	5	165
L7+SOW 7+2.5N	201 238	1	0.01	8	690	194	< 5	4	15	0.16	< 10	< 10	101	< 5	153
L7+SOW 7+50N	201 238	< 1	0.01	11	750	32	< 5	4	25	0.15	< 10	< 10	95	5	358
L7+SOW 7+7.5N	201 238	< 1	< 0.01	10	2320	32	< 5	4	66	0.08	< 10	< 10	63	5	293
L7+SOW 8+2.5N	201 238	< 1	0.01	11	1220	40	< 5	4	19	0.12	< 10	< 10	95	5	315
L7+SOW 8+50N	201 238	2	< 0.01	10	970	32	< 5	3	17	0.10	< 10	< 10	87	< 5	293
L7+SOW 8+7.5N	201 238	1	< 0.01	4	750	56	< 5	8	16	0.06	< 10	< 10	91	< 5	360
L7+SOW 9+00N	203 238	1	0.01	< 1	190	12	< 5	< 1	7	< 0.01	< 10	< 10	1	< 5	62
L7+SOW 9+2.5N	203 238	< 1	< 0.01	< 1	190	20	< 5	< 1	5	< 0.01	< 10	< 10	< 1	< 5	56
L7+SOW 9+50N	203 238	2	0.01	5	1930	82	< 5	11	32	0.05	< 10	< 10	106	5	244
L7+SOW 9+7.5N	201 238	< 1	< 0.01	6	1340	92	5	10	42	0.03	< 10	< 10	91	5	309
L7+SOW 10+00N	201 238	< 1	< 0.01	7	840	26	< 5	9	29	0.14	< 10	< 10	130	< 5	171
L7+SOW 10+2.5N	201 238	< 1	< 0.01	5	830	28	< 5	10	20	0.15	< 10	< 10	140	5	174
L7+SOW 10+50N	201 238	1	< 0.01	4	620	28	< 5	7	38	0.05	< 10	< 10	94	< 5	153
L7+SOW 10+7.5N	203 238	1	< 0.01	4	890	34	< 5	2	102	0.02	< 10	< 10	29	5	104
L7+SOW 11+00N	203 238	< 1	< 0.01	4	940	42	< 5	2	99	0.02	< 10	< 10	25	< 5	115
L7+SOW 11+2.5N	201 238	< 1	< 0.01	20	1150	32	< 5	4	31	0.08	< 10	< 10	65	< 5	278
L7+SOW 11+50N	201 238	1	< 0.01	11	1030	10	< 5	8	24	0.05	< 10	< 10	106	< 5	222
L8+00W 0+00N	201 238	1	0.01	7	290	70	5	6	32	0.22	< 10	< 10	102	< 5	307
L8+00W 0+2.5N	203 238	< 1	0.01	8	1570	38	< 5	6	47	0.22	< 10	< 10	57	< 5	204

CERTIFICATION :



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Page No. 4-A

Tot. Pages: 5

Date: 23-JUN-88

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CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
LB+00V 0+50N	201 238	1	0.84	< 0.2	< 5	50	0.5	< 2	0.42	< 0.5	7	13	6	1.75	< 10	< 1	0.02	< 10	0.27	389
LB+00V 0+75N	201 238	3	2.01	< 0.4	< 5	90	1.5	8	0.47	< 1.0	20	7	29	4.23	< 10	< 1	0.04	< 10	1.10	2550
LB+00V 1+00N	201 238	1	1.16	< 0.2	< 5	110	0.5	< 2	0.24	< 0.5	14	6	5	2.23	< 10	< 1	0.05	< 10	0.52	3720
LB+00V 1+25N	203 238	3	2.70	< 0.2	< 5	60	0.5	< 2	0.14	< 0.5	46	14	126	0.58	< 10	< 1	0.04	< 10	0.06	1735
LB+00V 1+50N	201 238	< 1	0.64	< 0.2	< 5	140	0.5	< 2	0.32	0.5	7	5	12	1.59	< 10	< 1	0.06	< 10	0.24	771
LB+00V 1+75N	201 238	2	2.10	< 0.2	< 5	60	2.0	6	0.18	1.0	19	13	15	5.26	< 10	< 1	0.04	< 10	0.61	3320
LB+00V 2+00N	201 238	1	2.27	< 0.2	20	70	< 0.5	2	0.43	0.5	10	3	23	3.41	< 10	< 1	0.04	< 10	0.45	1075
LB+00V 2+25N	201 238	< 1	2.37	< 0.2	30	140	< 0.5	10	0.44	1.0	19	5	23	4.40	< 10	2	0.06	< 10	0.74	5600
LB+00V 2+50N	201 238	2	2.24	< 0.2	15	90	0.5	2	0.39	0.5	28	6	24	4.67	< 10	< 1	0.06	< 10	0.87	5910
LB+00V 2+75N	203 238	5	3.82	< 0.2	40	140	0.5	18	0.33	0.5	21	109	108	7.22	< 10	< 1	0.08	< 10	0.39	4110
LB+00V 3+00N	201 238	2	0.87	< 0.2	< 5	180	< 0.5	< 2	0.21	0.5	1	1	3	0.42	< 10	< 1	0.05	20	0.03	1160
LB+00V 3+25N	203 238	3	3.06	0.2	35	340	< 0.5	12	0.48	2.0	17	214	91	5.86	< 10	< 1	0.22	< 10	0.97	5270
LB+00V 3+50N	201 238	4	1.94	2.6	35	230	< 0.5	30	0.34	0.5	7	7	37	4.31	< 10	< 1	0.07	< 10	0.51	1670
LB+00V 3+75N	201 238	9	4.78	5.2	55	160	1.0	28	0.47	1.5	58	9	293	8.53	< 10	< 1	0.05	< 10	0.68	4340
LB+00V 6+00N	201 238	22	2.48	< 0.2	25	100	< 0.5	12	0.34	0.5	15	13	44	4.69	< 10	< 1	0.04	< 10	0.52	2400
LB+00V 6+25N	217 238	4	2.02	2.0	20	60	< 0.5	4	1.31	1.0	5	350	42	3.30	< 10	< 1	0.25	< 10	0.47	868
LB+00V 6+50N	201 238	5	2.38	< 0.2	10	170	< 0.5	< 2	0.47	1.0	14	14	23	3.76	< 10	2	0.04	< 10	0.89	893
LB+00V 6+75N	201 238	4	1.48	< 0.2	< 5	190	< 0.5	< 2	0.38	1.0	11	11	12	2.58	< 10	< 1	0.06	< 10	0.52	3150
LB+00V 7+00N	201 238	< 1	0.94	< 0.2	5	170	< 0.5	< 2	0.22	0.5	14	8	7	1.92	< 10	1	0.04	< 10	0.21	6900
LB+00V 7+25N	201 238	6	4.08	< 0.2	55	100	0.5	< 2	0.41	0.5	30	21	218	4.45	< 10	< 1	0.08	< 10	0.98	2570
LB+00V 7+75N	201 238	3	0.84	< 0.2	< 5	860	< 0.5	< 2	1.44	2.0	8	7	36	1.22	< 10	< 1	0.07	< 10	0.23	8860
LB+00V 8+00N	201 238	7	2.52	< 0.2	5	50	0.5	< 2	0.36	< 0.5	16	29	42	5.09	< 10	1	0.05	< 10	0.43	538
LB+00V 8+25N	201 238	5	2.14	< 0.2	15	70	< 0.5	< 2	0.28	< 0.5	9	22	21	3.95	< 10	< 1	0.05	< 10	0.40	439
LB+00V 8+50N	201 238	15	2.20	< 0.2	5	200	< 0.5	< 2	0.25	1.0	16	14	14	3.72	< 10	< 1	0.04	< 10	0.32	6290
LB+00V 8+75N	201 238	26	1.83	< 0.2	5	80	< 0.5	< 2	0.25	< 0.5	8	15	20	3.54	< 10	< 1	0.03	< 10	0.40	875
LB+00V 9+00V	201 238	9	1.47	< 0.2	10	80	< 0.5	< 2	0.19	< 0.5	10	11	14	3.84	< 10	< 1	0.06	< 10	0.38	1995
LB+00V 9+25N	201 238	14	1.53	< 0.2	10	240	< 0.5	< 2	0.84	1.5	10	16	38	2.77	< 10	< 1	0.08	< 10	0.46	4330
LB+00V 9+50N	201 238	10	1.11	0.4	90	120	< 0.5	< 2	3.12	1.5	6	26	44	1.25	< 10	< 1	0.05	< 10	0.28	1690
LB+00V 9+75N	201 238	8	1.23	0.4	70	130	< 0.5	< 2	3.21	1.5	8	31	51	1.53	< 10	1	0.06	< 10	0.30	1990
LB+00V 10+00N	201 238	< 1	1.61	< 0.2	10	60	< 0.5	< 2	0.51	< 0.5	8	10	16	3.05	< 10	1	0.07	< 10	0.48	1350
LB+00V 10+25N	201 238	25	1.75	< 0.2	20	60	< 0.5	< 2	0.39	< 0.5	8	7	16	3.23	< 10	< 1	0.07	< 10	0.47	1150
LB+00V 10+50N	201 238	2	2.68	< 0.2	< 5	80	0.5	< 2	0.30	0.5	10	18	21	4.15	< 10	2	0.05	< 10	0.39	565
LB+00V 10+75N	201 238	9	2.58	< 0.2	20	70	0.5	< 2	0.29	< 0.5	8	21	21	4.13	< 10	< 1	0.06	< 10	0.38	511
LB+00V 11+00N	201 238	3	1.37	< 0.2	< 5	170	< 0.5	< 2	1.00	6.0	9	12	8	3.41	< 10	< 1	0.05	< 10	0.42	2490
LB+00V 11+25N	201 238	3	1.98	< 0.2	5	140	< 0.5	< 2	1.17	3.5	15	10	17	3.46	< 10	< 1	0.06	20	0.58	2440
LB+00V 11+50N	201 238	2	1.84	< 0.2	30	140	< 0.5	< 2	1.40	3.5	13	10	16	3.21	< 10	1	0.05	< 10	0.54	2480
LB+00V 0+00N	201 238	3	1.63	< 0.2	< 5	90	< 0.5	< 2	0.55	< 0.5	8	26	30	3.89	< 10	2	0.06	< 10	0.61	392
LB+00V 2+25N	203 238	3	0.99	< 0.2	< 5	430	< 0.5	< 2	0.96	3.5	7	114	13	1.53	< 10	1	0.09	< 10	0.31	7700
LB+00V 2+50N	201 238	5	4.11	< 0.2	60	60	0.5	< 2	0.42	0.5	15	21	59	5.26	< 10	< 1	0.08	< 10	0.99	568
LB+00V 2+75N	201 238	4	1.66	< 0.2	25	110	< 0.5	2	0.48	1.0	8	7	19	2.35	< 10	1	0.12	< 10	0.34	1765

CERTIFICATION :

BC



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
 112 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-1C1
 PHONE (604) 934-0211

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 536 SEYMOUR ST.
 VANCOUVER, BC
 V6B 3J5
 Project: HARRISON I.
 Comments:

Page: 4-L
 Tot. Pages: 5
 Date: 23-JUN-88
 Invoice #: I-8817038
 P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Mb 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+00W 0+50N	201 238	< 1	< 0.01	2	410	10	< 5	3	27	0.18	< 10	< 10	63	< 5	95
L8+00W 0+75N	201 238	< 1	< 0.01	3	900	486	< 5	9	17	0.41	< 10	< 10	124	< 5	261
L8+00W 1+00N	201 238	1	< 0.01	3	490	82	< 5	4	8	0.14	< 10	< 10	68	< 5	77
L8+00W 1+25N	203 238	< 1	< 0.01	< 1	2200	2380	< 5	< 1	10	0.02	< 10	< 10	6	< 5	70
L8+00W 1+50N	201 238	1	< 0.01	1	830	66	< 5	2	13	0.21	< 10	< 10	46	< 5	68
L8+00W 1+75N	201 238	< 1	< 0.01	4	1320	406	< 5	5	9	0.27	< 10	< 10	133	5	350
L8+00W 2+00N	201 238	1	< 0.01	3	280	216	< 5	8	13	0.26	< 10	< 10	105	< 5	451
L8+00W 2+25N	201 238	< 1	< 0.01	4	1160	568	< 5	7	15	0.21	< 10	< 10	100	45	466
L8+00W 2+50N	201 238	< 1	< 0.01	7	740	406	< 5	8	10	0.48	< 10	< 10	149	5	332
L8+00W 2+75N	203 238	4	0.04	17	1930	312	< 5	4	24	0.29	< 10	< 10	86	20	408
L8+00W 3+00N	201 238	< 1	< 0.01	< 1	360	20	< 5	< 1	8	0.01	< 10	< 10	10	< 5	75
L8+00W 3+25N	203 238	1	0.04	10	860	580	< 5	10	27	0.14	< 10	< 10	121	60	729
L8+00W 3+50N	201 238	1	< 0.01	3	620	434	< 5	6	11	0.20	< 10	< 10	104	60	587
L8+00W 3+75N	201 238	5	0.01	17	1480	876	< 5	9	20	0.27	< 10	< 10	135	80	756
L8+00W 4+00N	201 238	1	0.01	10	890	386	< 5	4	18	0.34	< 10	< 10	102	5	376
L8+00W 6+25N	217 238	5	0.06	2	320	986	< 5	8	95	0.26	< 10	< 10	126	< 5	341
L8+00W 6+50N	201 238	< 1	< 0.01	9	470	268	< 5	6	24	0.34	< 10	< 10	110	< 5	628
L8+00W 6+75N	201 238	< 1	< 0.01	4	570	80	< 5	3	20	0.20	< 10	< 10	71	< 5	288
L8+00W 7+00N	201 238	< 1	< 0.01	4	700	72	< 5	1	8	0.17	< 10	< 10	45	< 5	150
L8+00W 7+25N	201 238	1	< 0.01	21	1040	444	< 5	5	18	0.21	< 10	< 10	80	5	470
L8+00W 7+75N	201 238	< 1	< 0.01	8	790	64	< 5	1	75	0.07	< 10	< 10	26	< 5	335
L8+00W 8+00N	201 238	2	0.02	12	840	36	< 5	4	22	0.15	< 10	< 10	140	5	79
L8+00W 8+25N	201 238	< 1	0.01	9	1380	18	< 5	3	19	0.13	< 10	< 10	103	< 5	112
L8+00W 8+50N	201 238	1	0.01	7	1020	50	< 5	3	16	0.15	< 10	< 10	73	< 5	395
L8+00W 8+75N	201 238	1	0.01	10	750	26	< 5	3	17	0.12	< 10	< 10	88	< 5	118
L8+00W 9+00N	201 238	< 1	< 0.01	8	910	18	< 5	3	12	0.18	< 10	< 10	77	< 5	122
L8+00W 9+25N	201 238	1	0.01	9	620	76	< 5	4	41	0.14	< 10	< 10	75	< 5	422
L8+00W 9+50N	201 238	< 1	< 0.01	9	980	96	< 5	3	104	0.04	< 10	< 10	31	5	168
L8+00W 9+75N	201 238	< 1	< 0.01	7	920	166	< 5	4	108	0.05	< 10	< 10	37	5	211
L8+00W 10+00N	201 238	1	< 0.01	4	450	18	< 5	2	27	0.09	< 10	< 10	57	< 5	207
L8+00W 10+25N	201 238	2	< 0.01	7	410	16	< 5	3	23	0.10	< 10	< 10	63	< 5	217
L8+00W 10+50N	201 238	2	0.01	9	950	22	< 5	3	21	0.14	< 10	< 10	112	< 5	124
L8+00W 10+75N	201 238	< 1	0.01	10	920	10	< 5	3	20	0.14	< 10	< 10	111	< 5	120
L8+00W 11+00N	201 238	< 1	0.01	4	1370	22	< 5	4	52	0.11	< 10	< 10	95	< 5	566
L8+00W 11+25N	201 238	< 1	0.01	7	600	90	< 5	6	77	0.07	< 10	< 10	76	< 5	548
L8+00W 11+50N	201 238	1	0.01	10	550	72	< 5	5	87	0.07	< 10	< 10	71	< 5	526
L8+50W 0+00N	201 238	< 1	0.05	13	680	10	< 5	3	41	0.12	< 10	< 10	148	< 5	47
L8+50W 2+25N	203 238	1	0.02	9	840	66	< 5	2	59	0.10	< 10	< 10	39	< 5	283
L8+50W 2+50N	201 238	3	0.01	14	420	218	< 5	7	26	0.30	< 10	< 10	119	< 5	1005
L8+50W 2+75N	201 238	1	< 0.01	2	360	508	< 5	3	33	0.07	< 10	< 10	43	< 5	472

CERTIFICATION :

BC



Gnemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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536 SEYMOUR ST.

VANCOUVER, BC
V6B 3J5

Project: HARRISON L.

Comments:

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Tot. Pages: 5

Date: 23-JUN-88

Invoice #: I-8817038

P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L8+S0W 3+00N	201 238	3	1.92	5.0	20	80	< 0.5	16	0.45	2.0	11	13	49	3.49	< 10	< 1	0.07	10	0.57	1565
L8+S0W 3+25N	201 238	21	2.52	3.6	15	130	0.5	6	0.46	1.5	16	12	67	4.09	< 10	4	0.06	10	0.61	2320
L8+S0W 3+50N	201 238	10	0.92	< 0.2	< 5	60	< 0.5	2	0.28	< 0.5	7	8	10	2.72	< 10	2	0.03	< 10	0.20	2600
L8+S0W 3+75N	201 238	5	2.22	0.6	< 5	60	< 0.5	8	0.32	1.0	13	11	51	3.27	< 10	< 1	0.05	10	0.63	1760
L8+S0W 4+00N	201 238	5	2.90	< 0.2	10	60	0.5	< 2	0.21	0.5	6	11	41	4.15	< 10	< 1	0.04	10	0.39	803
L8+S0W 4+25N	201 238	< 1	3.27	< 0.2	20	40	< 0.5	4	0.27	0.5	10	15	41	3.58	< 10	< 1	0.04	< 10	0.61	790
L8+S0W 4+50N	203 238	6	3.05	15.4	< 5	60	0.5	38	0.53	0.5	7	14	73	6.70	< 10	< 1	0.08	10	1.92	3580
L8+S0W 4+75N	201 238	5	3.07	5.0	20	120	0.5	30	0.20	0.5	4	5	124	7.05	< 10	< 1	0.03	10	0.55	640
L8+S0W 5+00N	203 238	4	2.32	0.6	< 5	140	0.5	18	0.24	1.5	7	56	50	4.20	< 10	< 1	0.06	10	0.40	1000
L8+S0W 5+25N	203 238	3	2.13	< 0.2	15	270	0.5	10	0.21	3.0	14	51	131	6.47	< 10	< 1	0.13	10	1.01	2940
L8+S0W 3+50N	201 238	16	2.60	9.0	5	380	0.5	70	0.15	1.5	17	17	100	4.07	< 10	< 1	0.07	< 10	0.60	2650
L8+S0W 3+75N	201 238	3	3.22	< 0.2	45	100	0.5	10	0.23	< 0.5	18	5	98	7.42	< 10	< 1	0.07	10	0.70	2530
L8+S0W 6+00N	201 238	3	2.46	< 0.2	< 5	80	0.5	6	0.20	1.0	10	11	20	4.13	< 10	< 1	0.04	10	0.51	2330
L8+S0W 6+25N	201 238	2	2.09	< 0.2	< 5	140	0.5	2	0.34	0.5	14	14	29	3.54	< 10	< 1	0.05	10	0.50	2910
L8+S0W 6+50N	203 238	2	0.97	< 0.2	< 5	220	< 0.5	< 2	0.78	0.5	7	27	18	1.46	< 10	< 1	0.05	10	0.58	2370
L8+S0W 6+75N	201 238	1	3.08	< 0.2	20	50	0.5	2	0.33	< 0.5	12	25	34	4.82	< 10	< 1	0.08	10	0.74	369
L8+S0W 7+00N	203 238	1	0.77	< 0.2	30	60	< 0.5	< 2	2.04	< 0.5	4	46	17	1.16	< 10	< 1	0.09	10	0.24	630
L8+S0W 7+25N	203 238	40	1.66	< 0.2	< 5	100	< 0.5	< 2	0.57	0.5	9	85	12	2.93	< 10	< 1	0.08	10	0.43	1195
L8+S0W 7+50N	203 238	7	1.47	< 0.2	< 5	500	< 0.5	< 2	1.43	1.0	13	23	32	2.49	< 10	< 1	0.15	10	0.62	6810
L8+S0W 7+75N	203 238	< 1	2.52	< 0.2	< 5	120	< 0.5	< 2	0.45	< 0.5	17	34	20	5.36	< 10	< 1	0.14	10	1.12	2720
L8+S0W 8+00N	201 238	< 1	1.75	< 0.2	< 5	110	< 0.5	2	0.30	0.5	12	7	7	3.14	< 10	< 1	0.11	10	0.58	2080

CERTIFICATION :

BCB



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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

To: SAC, BC

536 SEYMOUR ST.
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Project: HARRISON L.

Comments:

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Tot. Pages: 5
Date: 23-JUN-88
Invoice #: I-8817038
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817038

SAMPLE DESCRIPTION	PREP CODE		Mb	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
L#-SOW 3+00N	201	238	< 1	0.01	6	520	1020	< 5	5	27	0.14	< 10	< 10	82	25	648
L#-SOW 3+25N	201	238	< 1	0.01	6	1010	394	< 5	6	24	0.21	< 10	< 10	87	< 5	603
L#-SOW 3+50N	201	238	1	< 0.01	2	600	562	< 5	3	20	0.23	< 10	< 10	77	< 5	90
L#-SOW 3+75N	201	238	< 1	0.01	8	830	324	< 5	5	16	0.17	< 10	< 10	80	20	309
L#-SOW 4+00N	201	238	1	< 0.01	5	1680	286	< 5	3	17	0.18	< 10	< 10	83	5	337
L#-SOW 4+25N	201	238	2	< 0.01	4	1060	226	< 5	4	16	0.18	< 10	< 10	86	40	388
L#-SOW 4+50N	203	238	< 1	0.02	3	1610	2030	< 5	14	29	0.40	< 10	< 10	192	40	234
L#-SOW 4+75N	201	238	2	0.01	2	910	350	< 5	6	10	0.21	< 10	< 10	128	5	466
L#-SOW 5+00N	203	238	1	0.01	5	1000	226	< 5	4	14	0.10	< 10	< 10	77	5	788
L#-SOW 5+25N	203	238	3	0.01	12	940	70	< 5	6	8	0.03	< 10	< 10	84	< 5	743
L#-SOW 5+50N	201	238	3	< 0.01	9	530	942	< 5	5	7	0.04	< 10	< 10	60	15	843
L#-SOW 5+75N	201	238	2	< 0.01	4	1580	278	< 5	5	15	0.14	< 10	< 10	119	< 5	353
L#-SOW 6+00N	201	238	< 1	0.01	6	930	210	< 5	4	13	0.24	< 10	< 10	90	5	301
L#-SOW 6+25N	201	238	< 1	0.01	8	2550	40	< 5	3	27	0.16	< 10	< 10	76	< 5	141
L#-SOW 6+50N	203	238	< 1	0.01	13	720	30	< 5	1	42	0.06	< 10	< 10	27	5	114
L#-SOW 6+75N	201	238	1	0.01	12	1610	36	< 5	4	26	0.20	< 10	< 10	102	< 5	195
L#-SOW 7+00N	203	238	1	0.01	5	680	60	< 5	1	61	0.05	< 10	< 10	36	5	148
L#-SOW 7+25N	203	238	3	0.03	5	240	12	< 5	4	35	0.16	< 10	< 10	85	< 5	190
L#-SOW 7+50N	203	238	< 1	0.01	11	1160	48	< 5	3	68	0.02	< 10	< 10	50	< 5	230
L#-SOW 7+75N	203	238	< 1	0.01	11	1030	8	< 5	5	22	< 0.01	< 10	< 10	70	< 5	158
L#-SOW 8+00N	201	238	< 1	< 0.01	3	470	14	< 5	5	21	0.04	< 10	< 10	79	< 5	128

CERTIFICATION :



Chemex Labs Ltd.

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 111 BROOKSBANK AVE., NORTH VANCOUVER,
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To: SACI LTD

536 SEYMOUR ST.
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Project: HARRISON L.
 Comments:

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CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L9+00W 0+00N	201 238	< 1	1.07	< 0.2	< 5	90	< 0.5	< 2	0.38	0.5	7	11	7	2.10	< 10	< 1	0.05	10	0.35	1285
L9+00W 0+25N	201 238	< 1	1.72	< 0.2	< 5	100	< 0.5	2	0.35	0.5	8	15	15	2.53	< 10	< 1	0.05	10	0.44	1085
L9+00W 0+50N	203 238	1	1.20	0.2	15	290	< 0.5	2	0.39	1.0	18	7	8	1.70	< 10	3	0.08	10	0.15	2320
L9+00W 0+75N	217 238	2	1.63	0.6	10	350	< 0.5	< 2	1.32	3.5	24	29	50	3.99	< 10	< 1	0.18	10	0.87	8120
L9+00W 1+00N	217 238	< 1	1.34	0.8	10	120	< 0.5	< 2	1.57	1.0	11	45	34	2.56	< 10	3	0.13	10	0.93	1320
L9+00W 1+25N	217 238	< 1	0.06	< 0.2	< 5	30	< 0.5	< 2	1.07	0.5	< 1	5	5	0.09	< 10	< 1	0.05	10	0.03	270
L9+00W 1+50N	217 238	2	1.73	< 0.2	10	40	< 0.5	< 2	0.42	0.5	11	33	17	4.34	< 10	3	0.07	10	1.04	1175
L9+00W 1+75N	217 238	2	0.52	< 0.2	< 5	140	< 0.5	< 2	0.52	1.0	4	10	9	0.76	< 10	2	0.04	< 10	0.23	3440
L9+00W 2+00N	217 238	< 1	1.91	< 0.2	< 5	110	< 0.5	< 2	0.69	1.0	19	44	5	2.75	< 10	< 1	0.04	10	1.34	4170
L9+00W 2+25N	217 238	1	2.74	0.8	< 5	60	< 0.5	4	0.38	1.0	16	36	35	5.95	< 10	< 1	0.05	10	1.56	4340
L9+00W 2+50N	217 238	< 1	1.97	4.6	10	310	< 0.5	24	0.17	4.5	20	50	67	5.04	< 10	< 1	0.11	< 10	0.69	9270
L9+00W 2+75N	217 238	18	3.13	14.4	10	50	< 0.5	50	0.21	0.5	9	57	196	9.13	< 10	< 1	0.10	10	0.95	2500
L9+00W 3+00N	217 238	< 1	1.97	1.0	< 5	220	< 0.5	8	0.55	5.5	13	43	80	5.03	< 10	< 1	0.13	10	0.85	7180
L9+00W 3+25N	217 238	< 1	1.13	1.2	25	1120	< 0.5	10	1.22	10.5	18	22	39	2.40	< 10	3	0.10	10	0.28	>10000
L9+00W 3+50N	217 238	1	1.57	< 0.2	45	370	< 0.5	< 2	0.73	1.0	19	26	40	4.79	< 10	1	0.10	10	0.91	>10000
L9+00W 3+75N	217 238	< 1	2.05	< 0.2	5	90	< 0.5	< 2	0.36	0.5	12	39	5	4.16	< 10	< 1	0.06	10	0.96	2460
L9+00W 4+00N	217 238	< 1	2.95	< 0.2	15	120	< 0.5	< 2	0.40	0.5	14	40	20	4.67	< 10	< 1	0.12	10	1.15	2120
L9+00W 4+25N	217 238	< 1	0.19	< 0.2	< 5	140	< 0.5	< 2	0.52	0.5	< 1	11	6	0.17	< 10	1	0.13	< 10	0.06	1090
L9+00W 4+50N	217 238	< 1	2.24	< 0.2	< 5	70	< 0.5	< 2	0.28	0.5	16	41	9	4.45	< 10	< 1	0.07	10	0.96	2330
L9+00W 4+75N	217 238	< 1	2.52	< 0.2	15	260	< 0.5	2	0.42	< 0.5	25	55	5	4.62	< 10	< 1	0.13	10	1.44	4760
L9+00W 5+00N	217 238	< 1	0.79	< 0.2	< 5	230	< 0.5	< 2	0.32	1.5	8	14	11	1.42	< 10	< 1	0.05	< 10	0.42	2730
L9+00W 5+25N	217 238	1	0.99	< 0.2	5	480	< 0.5	4	0.96	1.0	11	34	24	1.52	< 10	< 1	0.13	10	0.66	8390
L9+00W 5+50N	217 238	< 1	2.17	< 0.2	10	130	< 0.5	6	0.39	< 0.5	13	32	6	4.32	< 10	< 1	0.08	10	1.11	2860
L9+00W 5+75N	217 238	< 1	1.05	< 0.2	10	140	< 0.5	< 2	0.37	< 0.5	7	41	2	2.33	< 10	< 1	0.05	< 10	0.27	2280
L9+00W 6+00N	217 238	3	2.40	< 0.2	10	100	0.5	< 2	0.55	1.0	15	50	25	3.58	< 10	< 1	0.12	10	0.91	1880
L9+00W 6+25N	217 238	< 1	3.18	1.6	< 5	80	< 0.5	< 2	0.54	3.0	17	33	120	3.21	< 10	< 1	0.07	20	0.89	4130
L9+00W 6+50N	217 238	5	1.09	0.6	10	120	< 0.5	< 2	0.60	0.5	14	43	40	1.98	< 10	< 1	0.18	10	0.45	3080
L9+00W 0+00N	201 238	2	1.87	< 0.2	< 5	60	< 0.5	< 2	0.33	< 0.5	9	18	27	3.79	< 10	< 1	0.06	10	0.59	561
L9+00W 0+25N	201 238	15	2.42	< 0.2	35	70	< 0.5	< 2	0.40	< 0.5	11	21	39	3.51	< 10	< 1	0.09	10	0.86	549
L9+00W 0+50N	201 238	2	2.08	< 0.2	15	50	< 0.5	2	0.33	< 0.5	11	20	33	3.06	< 10	1	0.07	10	0.77	657
L9+00W 0+75N	201 238	4	1.92	< 0.2	25	70	< 0.5	4	0.36	< 0.5	13	20	32	3.20	< 10	2	0.06	10	0.73	791
L9+00W 1+00N	201 238	3	1.92	< 0.2	30	50	< 0.5	2	0.30	< 0.5	12	20	34	3.00	< 10	< 1	0.08	10	0.83	809
L9+00W 1+25N	201 238	< 1	1.34	< 0.2	< 5	70	< 0.5	2	0.36	< 0.5	7	17	10	2.32	< 10	< 1	0.06	< 10	0.42	932
L9+00W 1+50N	201 238	8	1.36	< 0.2	5	90	< 0.5	2	0.57	< 0.5	9	13	12	2.34	< 10	< 1	0.07	10	0.40	714
L9+00W 1+75N	217 238	2	1.09	< 0.2	< 5	170	< 0.5	2	1.01	2.5	7	26	9	1.95	< 10	< 1	0.17	10	0.63	3560
L9+00W 2+00N	201 238	4	1.61	7.6	10	160	< 0.5	6	0.58	11.0	19	12	100	3.45	< 10	< 1	0.08	10	0.46	4980
L9+00W 2+25N	201 238	3	1.19	< 0.2	15	200	< 0.5	4	0.74	3.0	19	16	16	2.76	< 10	< 1	0.08	10	0.48	4690
L9+00W 2+50N	201 238	3	1.87	< 0.2	10	130	0.5	4	0.41	1.5	23	10	17	2.98	< 10	< 1	0.04	10	0.52	2820
L9+00W 2+75N	217 238	6	0.28	< 0.2	< 5	270	< 0.5	2	0.51	1.5	< 1	30	8	0.47	< 10	< 1	0.07	< 10	0.10	6030
L9+00W 3+00N	201 238	4	0.63	< 0.2	5	30	< 0.5	2	0.23	< 0.5	< 1	3	1	0.87	< 10	< 1	0.02	< 10	0.10	976

CERTIFICATION :



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L9+00W 0+00N	201 238	< 1	0.01	5	580	40	< 5	2	21	0.13	< 10	< 10	57	< 5	335
L9+00W 0+25N	201 238	1	0.01	13	1040	30	< 5	2	22	0.12	< 10	< 10	64	< 5	136
L9+00W 0+50N	203 238	< 1	0.01	6	540	158	< 5	1	25	0.08	< 10	< 10	34	5	260
L9+00W 0+75N	217 238	2	0.01	9	1080	1120	< 5	5	61	0.18	< 10	< 10	74	10	632
L9+00W 1+00N	217 238	1	0.02	8	820	64	< 5	6	78	0.22	< 10	< 10	88	15	141
L9+00W 1+25N	217 238	5	< 0.01	2	520	36	< 5	< 1	47	< 0.01	< 10	< 10	2	5	112
L9+00W 1+50N	217 238	2	0.01	6	350	106	< 5	6	21	0.17	< 10	< 10	105	10	209
L9+00W 1+75N	217 238	1	0.01	3	360	76	< 5	1	21	0.04	< 10	< 10	16	< 5	130
L9+00W 2+00N	217 238	< 1	0.01	15	650	200	< 5	3	45	0.29	< 10	< 10	65	20	151
L9+00W 2+25N	217 238	1	0.01	8	1580	1205	< 5	13	11	0.22	< 10	< 10	129	15	441
L9+00W 2+50N	217 238	1	0.01	10	990	1195	< 5	7	7	0.14	< 10	< 10	106	50	497
L9+00W 2+75N	217 238	< 1	0.03	4	1300	2320	< 5	9	7	0.16	< 10	< 10	120	90	504
L9+00W 3+00N	217 238	6	0.02	5	1430	398	< 5	8	18	0.26	< 10	< 10	113	35	446
L9+00W 3+25N	217 238	1	0.01	5	920	192	< 5	3	51	0.09	< 10	< 10	46	10	583
L9+00W 3+50N	217 238	1	0.01	4	1610	260	< 5	6	38	0.34	< 10	< 10	117	20	212
L9+00W 3+75N	217 238	< 1	0.01	11	1030	102	< 5	6	18	0.25	< 10	< 10	104	10	212
L9+00W 4+00N	217 238	< 1	0.01	11	2140	78	< 5	5	21	0.19	< 10	< 10	96	5	192
L9+00W 4+25N	217 238	< 1	0.01	5	1180	26	< 5	< 1	17	0.01	< 10	< 10	3	< 5	100
L9+00W 4+50N	217 238	< 1	0.01	9	720	78	< 5	6	16	0.14	< 10	< 10	98	5	142
L9+00W 4+75N	217 238	1	0.01	14	1290	220	< 5	6	26	0.16	< 10	< 10	85	< 5	204
L9+00W 5+00N	217 238	< 1	0.01	7	780	72	< 5	1	10	0.04	< 10	< 10	26	5	104
L9+00W 5+25N	217 238	< 1	0.04	18	940	50	< 5	2	40	0.07	< 10	< 10	41	< 5	161
L9+00W 5+50N	217 238	1	0.01	7	1600	28	< 5	4	15	0.18	< 10	< 10	83	5	122
L9+00W 5+75N	217 238	1	0.01	4	460	36	< 5	3	12	0.17	< 10	< 10	64	< 5	77
L9+00W 6+00N	217 238	1	0.02	16	1450	110	< 5	4	23	0.13	< 10	< 10	69	5	219
L9+00W 6+25N	217 238	2	0.02	15	1630	60	< 5	3	30	0.09	< 10	< 10	63	< 5	208
L9+00W 6+50N	217 238	2	0.01	3	970	54	< 5	1	26	0.02	< 10	< 10	19	< 5	71
L9+50W 0+00N	201 238	< 1	0.01	9	630	16	< 5	3	21	0.14	< 10	< 10	70	5	67
L9+50W 0+25N	201 238	< 1	0.02	13	790	22	< 5	5	25	0.17	< 10	< 10	82	< 5	87
L9+50W 0+50N	201 238	< 1	0.01	13	720	14	< 5	4	20	0.14	< 10	< 10	70	< 5	66
L9+50W 0+75N	201 238	< 1	0.01	10	690	10	< 5	3	24	0.13	< 10	< 10	74	< 5	70
L9+50W 1+00N	201 238	< 1	0.01	13	720	14	< 5	3	17	0.12	< 10	< 10	63	< 5	64
L9+50W 1+25N	201 238	1	0.01	5	380	12	< 5	2	18	0.12	< 10	< 10	67	< 5	64
L9+50W 1+50N	201 238	< 1	0.01	13	340	8	< 5	2	28	0.13	< 10	< 10	67	< 5	105
L9+50W 1+75N	217 238	2	0.01	2	560	92	< 5	2	52	0.20	< 10	< 10	25	5	213
L9+50W 2+00N	201 238	1	0.01	11	1090	2690	< 5	3	31	0.11	< 10	< 10	54	< 5	1135
L9+50W 2+25N	201 238	2	< 0.01	10	420	282	< 5	4	38	0.14	< 10	< 10	60	10	434
L9+50W 2+50N	201 238	2	< 0.01	8	590	606	< 5	4	17	0.10	< 10	< 10	70	< 5	683
L9+50W 2+75N	217 238	< 1	< 0.01	2	860	72	< 5	< 1	23	0.02	< 10	< 10	11	< 5	129
L9+50W 3+00N	201 238	< 1	< 0.01	< 1	190	38	< 5	2	4	0.18	< 10	< 10	32	< 5	42

CERTIFICATION :



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Comments:

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Tot. Pages: 5
Date: 23-JUN-88
Invoice #: I-8817040
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CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Au NAA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L9+50W J+2.5N	217 238	< 1	2.48	0.2	15	350	0.5	2	0.80	2.5	21	33	14	4.79	10	< 1	0.13	10	1.32	8110
L9+50W J+5.0N	217 238	3	2.71	1.6	10	210	0.5	2	0.39	2.5	26	67	90	5.10	10	2	0.13	10	1.13	6550
L9+50W J+7.5N	201 238	2	2.38	< 0.2	10	110	0.5	< 2	0.23	0.5	16	15	19	3.69	10	< 1	0.04	< 10	0.73	1885
L9+50W 4+0.0N	201 238	3	3.30	0.4	25	70	0.5	< 2	0.19	< 0.5	18	17	23	3.61	< 10	2	0.04	< 10	0.77	1183
L9+50W 4+2.5N	201 238	2	2.38	< 0.2	15	100	0.5	< 2	0.28	0.5	17	19	18	3.12	10	< 1	0.04	< 10	0.79	1215
L9+50W 4+5.0N	201 238	2	2.35	< 0.2	10	120	< 0.5	< 2	0.30	0.5	17	17	16	3.37	10	< 1	0.04	< 10	0.80	1443
L9+50W 4+7.5N	217 238	12	0.78	2.4	< 5	250	< 0.5	< 2	0.50	0.5	17	62	7	1.85	< 10	1	0.09	10	0.30	5710
L9+50W 5+0.0N	201 238	< 1	1.80	0.4	20	120	< 0.5	< 2	0.20	< 0.5	18	18	13	3.72	10	< 1	0.04	< 10	0.68	2040
L9+50W 5+2.5N	201 238	4	1.83	< 0.2	10	120	< 0.5	< 2	0.22	< 0.5	15	16	12	3.50	< 10	< 1	0.04	< 10	0.44	1323
L9+50W 5+5.0N	203 238	2	0.39	< 0.2	< 5	510	< 0.5	< 2	1.02	6.5	9	37	24	0.72	< 10	1	0.10	10	0.13	8670
L9+50W 5+7.5N	201 238	14	1.15	0.2	5	100	< 0.5	< 2	0.27	< 0.5	11	12	5	3.01	10	< 1	0.05	< 10	0.44	961
L9+50W 6+0.0N	203 238	15	3.54	1.8	10	70	0.5	< 2	0.24	< 0.5	25	66	56	3.28	< 10	< 1	0.07	10	0.43	2390
L9+50W 6+2.5N	201 238	2	2.18	< 0.2	20	40	< 0.5	< 2	0.25	< 0.5	15	22	25	3.72	< 10	< 1	0.03	< 10	0.41	276
L9+50W 6+5.0N	201 238	2	2.16	< 0.2	15	40	< 0.5	2	0.26	< 0.5	15	20	24	3.65	< 10	< 1	0.03	< 10	0.41	287
L9+50W 6+7.5N	217 238	7	0.26	< 0.2	10	100	< 0.5	< 2	0.75	< 0.5	< 1	38	15	0.41	< 10	< 1	0.04	< 10	0.05	1730
L9+50W 7+0.0N	201 238	1	1.69	< 0.2	15	120	0.5	< 2	0.25	< 0.5	18	19	18	3.58	< 10	< 1	0.04	< 10	0.34	1633
L9+50W 7+2.5N	201 238	10	1.58	< 0.2	< 5	50	0.5	< 2	0.24	0.5	13	18	13	3.70	< 10	< 1	0.03	< 10	0.40	406
L9+50W 7+5.0N	201 238	5	1.68	< 0.2	5	90	< 0.5	< 2	0.16	< 0.5	18	8	6	3.38	< 10	< 1	0.09	< 10	0.78	1815
L9+50W 7+7.5N	203 238	9	1.68	0.4	< 5	150	< 0.5	< 2	0.42	0.5	24	71	13	3.48	10	< 1	0.09	10	0.59	3590
L10+00W 0+0.0N	201 238	5	0.85	< 0.2	5	30	< 0.5	< 2	0.21	< 0.5	8	13	6	1.66	< 10	< 1	0.03	< 10	0.29	562
L10+00W 0+2.5N	201 238	< 1	1.58	< 0.2	< 5	50	< 0.5	< 2	0.22	< 0.5	13	16	15	2.31	< 10	< 1	0.04	< 10	0.39	717
L10+00W 0+5.0N	201 238	< 1	1.26	< 0.2	15	80	< 0.5	< 2	0.20	< 0.5	12	14	12	2.18	< 10	< 1	0.04	< 10	0.36	1715
L10+00W 0+7.5N	201 238	1	1.59	< 0.2	10	70	< 0.5	< 2	0.32	< 0.5	12	14	17	2.27	< 10	< 1	0.04	< 10	0.49	771
L10+00W 1+0.0N	201 238	2	1.96	< 0.2	15	50	< 0.5	< 2	0.44	< 0.5	15	21	35	3.06	< 10	< 1	0.08	10	0.78	586
L10+00W 1+2.5N	201 238	4	2.04	< 0.2	25	80	< 0.5	< 2	0.33	< 0.5	12	17	35	2.57	< 10	< 1	0.09	< 10	0.64	323
L10+00W 1+5.0N	201 238	3	1.92	< 0.2	15	90	< 0.5	< 2	0.31	< 0.5	13	16	23	2.57	< 10	< 1	0.08	< 10	0.52	459
L10+00W 1+7.5N	201 238	5	1.17	< 0.2	< 5	50	< 0.5	< 2	0.33	0.5	11	14	7	2.76	10	1	0.04	< 10	0.30	388
L10+00W 2+0.0N	203 238	1100	2.24	0.6	150	170	1.0	4	0.41	4.5	24	92	39	4.98	10	< 1	0.18	10	0.53	1930
L10+00W 2+2.5N	201 238	720	2.10	0.4	180	150	< 1.0	< 2	0.30	4.0	25	13	46	5.37	< 10	< 1	0.09	10	0.61	1855
L10+00W 2+5.0N	203 238	2	2.36	0.2	25	110	< 0.5	2	0.44	1.0	24	98	23	3.57	10	< 1	0.14	10	0.79	1980
L10+00W 2+7.5N	203 238	200	2.67	0.4	5	130	< 0.5	2	0.50	1.0	23	124	28	3.69	10	< 1	0.24	10	0.86	2010
L10+00W 3+0.0N	217 238	10	2.75	< 0.2	15	110	0.5	2	0.25	0.5	17	51	11	4.29	10	< 1	0.17	10	1.23	2380
L10+00W 3+2.5N	201 238	3	1.69	< 0.2	< 5	50	0.5	2	0.18	< 0.5	12	11	12	3.61	10	< 1	0.03	< 10	0.62	1010
L10+00W 3+5.0N	217 238	3	2.99	< 0.2	5	90	0.5	< 2	0.23	< 0.5	25	61	16	5.63	10	< 1	0.19	10	1.16	2190
L10+00W 3+7.5N	217 238	< 1	1.26	< 0.2	15	240	< 0.5	< 2	0.50	1.5	16	32	29	2.72	< 10	< 1	0.13	10	0.61	4320
L10+00W 4+0.0N	217 238	< 1	0.54	0.2	< 5	300	< 0.5	< 2	0.78	1.5	< 1	91	7	0.61	< 10	< 1	0.11	< 10	0.10	1160
L10+00W 4+2.5N	217 238	1	1.59	< 0.2	35	130	< 0.5	2	0.28	1.0	25	49	32	5.01	< 10	< 1	0.15	10	0.55	3560
L10+00W 4+5.0N	217 238	< 1	0.95	< 0.2	10	30	< 0.5	< 2	0.27	< 0.5	< 1	113	5	0.80	< 10	< 1	0.03	< 10	0.21	182
L10+00W 4+7.5N	217 238	6	0.64	< 0.2	< 5	380	< 0.5	< 2	0.57	1.5	10	39	9	1.08	< 10	< 1	0.09	10	0.21	>10000
L10+00W 5+0.0N	217 238	4	2.08	< 0.2	5	120	< 0.5	< 2	0.57	< 0.5	17	64	9	3.96	< 10	< 1	0.21	10	1.02	1960

CERTIFICATION :



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CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Mb 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
L9+SOW 3+2 SN	217 238	< 1	0.01	1	1730	394	< 5	8	28	0.17	< 10	< 10	109	5	377
L9+SOW 3+5 SN	217 238	< 1	0.03	2	1500	1755	5	10	19	0.07	< 10	< 10	137	5	670
L9+SOW 3+7 SN	201 238	< 1	< 0.01	8	1120	138	< 5	4	14	0.21	< 10	< 10	82	< 5	372
L9+SOW 4+0 SN	201 238	< 1	< 0.01	12	1150	78	< 5	4	13	0.16	< 10	< 10	78	< 5	229
L9+SOW 4+2 SN	201 238	< 1	0.01	11	970	62	< 5	4	15	0.23	< 10	< 10	72	< 5	304
L9+SOW 4+5 SN	201 238	< 1	< 0.01	11	480	70	< 5	5	15	0.18	< 10	< 10	79	< 5	488
L9+SOW 4+7 SN	217 238	< 1	0.01	2	890	148	< 5	3	25	0.12	< 10	< 10	50	5	118
L9+SOW 5+0 SN	201 238	< 1	< 0.01	7	1570	70	< 5	4	12	0.21	< 10	< 10	81	< 5	215
L9+SOW 3+2 SN	201 238	1	< 0.01	9	1760	94	< 5	3	13	0.16	< 10	< 10	84	< 5	141
L9+SOW 5+5 SN	203 238	< 1	0.01	4	1100	92	< 5	< 1	48	0.04	< 10	< 10	16	5	297
L9+SOW 3+7 SN	201 238	< 1	< 0.01	2	580	20	< 5	3	15	0.19	< 10	< 10	76	< 5	105
L9+SOW 6+0 SN	203 238	1	0.02	8	2000	52	< 5	4	16	0.12	< 10	< 10	62	< 5	130
L9+SOW 6+2 SN	201 238	1	0.01	11	310	4	< 5	2	14	0.12	< 10	< 10	93	< 5	64
L9+SOW 6+5 SN	201 238	< 1	0.01	11	300	6	< 5	2	14	0.12	< 10	< 10	89	< 5	68
L9+SOW 6+7 SN	217 238	< 1	0.01	2	410	16	< 5	< 1	37	0.02	< 10	< 10	8	< 5	136
L9+SOW 7+0 SN	201 238	2	0.01	8	1150	16	< 5	1	14	0.07	< 10	< 10	82	< 5	122
L9+SOW 7+2 SN	201 238	< 1	< 0.01	7	700	10	< 5	2	12	0.10	< 10	< 10	82	< 5	91
L9+SOW 7+5 SN	201 238	< 1	< 0.01	6	630	< 2	< 5	4	8	0.03	< 10	< 10	68	< 5	117
L9+SOW 7+7 SN	203 238	< 1	0.02	6	680	24	< 5	5	27	0.06	< 10	< 10	86	< 5	101
L10+00W 0+0 SN	201 238	< 1	< 0.01	2	420	4	< 5	2	13	0.10	< 10	< 10	51	< 5	49
L10+00W 0+2 SN	201 238	< 1	0.01	5	1380	8	< 5	2	15	0.10	< 10	< 10	61	< 5	106
L10+00W 0+5 SN	201 238	< 1	< 0.01	6	1470	14	< 5	2	16	0.07	< 10	< 10	57	< 5	113
L10+00W 0+7 SN	201 238	< 1	0.01	8	500	12	< 5	2	22	0.11	< 10	< 10	58	< 5	68
L10+00W 1+0 SN	201 238	< 1	0.01	12	660	6	< 5	4	24	0.14	< 10	< 10	75	< 5	156
L10+00W 1+2 SN	201 238	< 1	0.01	8	410	8	5	3	21	0.12	< 10	< 10	67	< 5	49
L10+00W 1+5 SN	201 238	< 1	0.01	9	270	< 2	< 5	3	18	0.13	< 10	< 10	68	< 5	82
L10+00W 1+7 SN	201 238	< 1	< 0.01	3	210	84	< 5	2	18	0.18	< 10	< 10	74	< 5	341
L10+00W 2+0 SN	203 238	< 1	0.04	12	1090	444	5	5	26	0.08	< 10	< 10	48	10	1050
L10+00W 2+2 SN	201 238	< 1	< 0.01	17	1160	450	< 5	5	17	0.05	< 10	< 10	46	5	1140
L10+00W 2+5 SN	203 238	2	0.02	6	380	168	< 5	9	16	0.12	< 10	< 10	101	5	597
L10+00W 2+7 SN	203 238	2	0.04	7	380	166	< 5	11	19	0.13	< 10	< 10	111	< 5	642
L10+00W 3+0 SN	217 238	1	0.02	3	1160	202	< 5	8	11	0.04	< 10	< 10	76	< 5	403
L10+00W 3+2 SN	201 238	2	< 0.01	4	540	256	< 5	6	10	0.14	< 10	< 10	105	< 5	176
L10+00W 3+5 SN	217 238	< 1	0.03	3	990	30	< 5	8	14	0.12	< 10	< 10	114	< 5	349
L10+00W 3+7 SN	217 238	< 1	0.01	6	750	152	< 5	3	34	0.01	< 10	< 10	45	< 5	205
L10+00W 4+0 SN	217 238	< 1	0.01	3	490	30	< 5	< 1	99	0.02	< 10	< 10	27	5	108
L10+00W 4+2 SN	217 238	< 1	0.02	3	1610	158	< 5	7	15	0.05	< 10	< 10	65	5	217
L10+00W 4+5 SN	217 238	< 1	0.03	3	250	14	< 5	2	23	0.07	< 10	< 10	34	< 5	44
L10+00W 4+7 SN	217 238	< 1	0.01	3	1140	72	< 5	1	19	0.01	< 10	< 10	24	< 5	263
L10+00W 5+0 SN	217 238	< 1	0.02	4	1460	122	5	6	29	0.24	< 10	< 10	100	5	236

CERTIFICATION :



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Comments:

Page No. 3-A

Tot. Pages: 5

Date: 23-JUN-88

Invoice #: 1-8817040

P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Au NAA 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	Mg %	Mn ppm
L10+00V 3+2 SN	217 238	2	0.89	< 0.2	< 5	220	< 0.5	< 2	0.92	3.5	17	36	6	1.98	< 10	< 1	0.06	10	0.50	5320
L10+00V 3+5 SN	201 238	11	1.95	< 0.2	< 5	150	< 0.5	< 2	0.17	< 0.5	15	14	15	3.47	< 10	< 1	0.04	< 10	0.58	1340
L10+00V 3+7 SN	201 238	5	1.17	< 0.2	< 5	100	< 0.5	< 2	0.34	0.5	12	9	6	2.44	< 10	< 1	0.04	< 10	0.60	1030
L10+00V 6+0 SN	217 238	10	0.08	< 0.2	< 5	30	< 0.5	< 2	1.72	0.5	< 1	6	12	0.12	< 10	< 1	0.08	< 10	0.11	705
L10+00V 6+2 SN	217 238	9	1.25	< 0.2	< 5	140	< 0.5	< 2	1.08	1.0	18	31	69	3.47	< 10	1	0.16	10	0.96	2270
L10+00V 6+5 SN	201 238	< 1	1.53	< 0.2	10	40	< 0.5	< 2	0.45	< 0.5	14	16	12	4.34	< 10	< 1	0.03	< 10	0.32	682
L10+00V 6+7 SN	201 238	5	1.46	< 0.2	10	40	< 0.5	< 2	0.39	0.5	11	17	11	4.38	< 10	< 1	0.03	< 10	0.30	577
L10+00V 7+0 SN	217 238	8	0.34	< 0.2	< 5	140	< 0.5	2	1.29	0.5	< 1	12	14	0.39	< 10	< 1	0.09	10	0.21	3780
L10+00V 7+2 SN	217 238	2	1.80	< 0.2	< 5	80	< 0.5	< 2	0.69	< 0.5	18	18	8	4.79	< 10	< 1	0.09	10	0.72	2590
L10+00V 7+5 SN	217 238	9	0.39	< 0.2	5	540	< 0.5	< 2	0.82	0.5	< 1	22	10	0.63	< 10	< 1	0.13	10	0.16	>10000
L10+00V 7+7 SN	217 238	3	0.77	< 0.2	< 5	300	< 0.5	< 2	0.77	< 0.5	11	22	7	1.39	< 10	< 1	0.15	< 10	0.60	5250
L10+00V 8+0 SN	201 238	11	1.59	< 0.2	< 5	170	< 0.5	< 2	0.35	0.5	23	12	8	3.82	< 10	< 1	0.04	< 10	0.33	4150
L10+00V 8+2 SN	217 238	23	0.63	< 0.2	< 5	230	< 0.5	< 2	1.07	0.5	17	18	21	1.02	< 10	< 1	0.08	10	0.29	4340
L10+00V 8+5 SN	217 238	16	2.52	1.2	35	130	< 0.5	< 2	0.65	0.5	29	29	112	1.53	< 10	< 1	0.09	40	0.24	3970
L10+00V 8+7 SN	201 238	2	2.20	< 0.2	< 5	90	< 0.5	< 2	0.23	< 0.5	13	15	23	3.41	< 10	3	0.04	< 10	0.45	796
L10+00V 9+0 SN	201 238	7	1.89	< 0.2	10	190	< 0.5	< 2	0.25	< 0.5	22	13	9	3.62	< 10	< 1	0.04	10	0.93	2900
L10+50V 0+0 SN	201 238	4	2.09	< 0.2	10	80	< 0.5	< 2	0.43	< 0.5	17	24	37	3.31	< 10	< 1	0.11	10	0.79	533
L10+50V 0+2 SN	201 238	4	1.96	< 0.2	< 5	80	< 0.5	< 2	0.41	< 0.5	17	24	34	3.19	< 10	< 1	0.11	10	0.76	551
L10+50V 0+5 SN	201 238	3	1.39	< 0.2	< 5	80	< 0.5	< 2	0.22	< 0.5	11	17	13	2.35	< 10	< 1	0.03	< 10	0.41	974
L10+50V 0+7 SN	201 238	1	1.44	< 0.2	< 5	60	< 0.5	< 2	0.23	< 0.5	12	15	12	2.43	< 10	< 1	0.03	< 10	0.38	784
L10+50V 1+0 SN	201 238	1	1.75	< 0.2	10	50	< 0.5	< 2	0.29	< 0.5	12	17	14	2.60	< 10	2	0.04	< 10	0.42	641
L10+50V 1+2 SN	201 238	8	1.32	< 0.2	< 5	50	< 0.5	< 2	0.40	< 0.5	9	15	17	2.20	< 10	2	0.04	< 10	0.41	661
L10+50V 1+5 SN	201 238	9	1.39	< 0.2	< 5	60	< 0.5	< 2	0.36	< 0.5	13	16	13	2.27	< 10	< 1	0.05	< 10	0.49	745
L10+50V 1+7 SN	201 238	5	1.17	< 0.2	< 5	110	< 0.5	< 2	0.33	< 0.5	10	15	20	2.10	< 10	< 1	0.05	< 10	0.40	1075
L10+50V 2+0 SN	217 238	3	1.41	< 0.2	15	70	< 0.5	< 2	0.35	< 0.5	10	75	17	2.01	< 10	2	0.09	< 10	0.58	450
L10+50V 2+2 SN	201 238	3	1.04	< 0.2	< 5	40	< 0.5	< 2	0.26	< 0.5	7	12	7	2.23	< 10	1	0.03	< 10	0.30	211
L10+50V 2+5 SN	201 238	< 1	0.93	< 0.2	< 5	20	< 0.5	< 2	0.22	< 0.5	7	10	5	1.77	< 10	< 1	0.03	< 10	0.32	153
L10+50V 2+7 SN	217 238	< 1	0.04	< 0.2	< 5	10	< 0.5	< 2	0.45	0.5	< 1	2	1	0.06	< 10	< 1	0.05	< 10	0.03	40
L10+50V 3+0 SN	217 238	< 1	1.20	1.0	90	40	< 0.5	< 2	2.00	5.5	10	20	13	2.22	< 10	2	0.08	10	0.41	1420
L10+50V 3+2 SN	201 238	5	1.75	0.4	35	60	< 0.5	< 2	0.38	1.0	14	17	27	3.48	< 10	< 1	0.06	10	0.64	724
L10+50V 3+5 SN	201 238	18	2.05	2.4	< 5	100	< 0.5	26	0.29	1.0	15	10	30	3.60	< 10	< 1	0.06	< 10	0.82	1565
L10+50V 3+7 SN	217 238	3	1.35	0.2	5	240	< 0.5	< 2	0.38	0.5	17	19	12	2.71	< 10	1	0.09	10	0.66	8050
L10+50V 4+0 SN	201 238	47	8.36	1.4	35	20	< 0.5	< 2	0.03	< 0.5	1	12	107	2.92	< 10	< 1	0.02	< 10	0.14	275
L10+50V 4+2 SN	201 238	42	7.59	1.8	50	20	< 0.5	< 2	0.03	< 0.5	1	12	91	2.59	< 10	11	0.02	< 10	0.16	254
L10+50V 4+5 SN	201 238	6	1.65	< 0.2	5	50	< 0.5	< 2	0.25	< 0.5	1	43	18	2.45	< 10	3	0.03	< 10	0.44	628
L10+50V 4+7 SN	217 238	2	0.50	< 0.2	< 5	400	< 0.5	4	0.53	3.5	2	18	12	1.01	< 10	< 1	0.09	10	0.12	>10000
L10+50V 5+0 SN	201 238	1	1.02	< 0.2	10	50	< 0.5	< 2	0.21	< 0.5	1	15	3	2.61	< 10	< 1	0.02	< 10	0.32	606
L10+50V 5+2 SN	201 238	1	2.15	< 0.2	15	60	< 0.5	< 2	0.32	0.5	< 1	18	22	2.96	< 10	2	0.04	< 10	0.65	1040
L10+50V 5+5 SN	201 238	4	4.17	0.2	15	40	1.0	< 2	0.30	< 0.5	1	13	40	2.96	10	1	0.04	10	0.34	1135
L10+50V 5+7 SN	217 238	4	1.41	0.4	25	250	< 0.5	< 2	1.04	3.0	1	23	27	3.00	< 10	< 1	0.12	10	0.77	5480

CERTIFICATION :



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

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Comments:

Page No. 3-B

Tot. Pages: 3

Date: 23-JUN-88

Invoice #: I-8817040

P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Mb 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+00W 5+2.5N	217 238	< 1	0.01	3	700	128	< 5	2	33	0.19	< 10	< 10	50	5	245
L10+00W 5+50N	201 238	< 1	< 0.01	6	2050	24	< 5	3	10	0.13	< 10	< 10	76	< 5	231
L10+00W 5+7.5N	201 238	< 1	< 0.01	5	360	20	< 5	4	17	0.14	< 10	< 10	67	< 5	157
L10+00W 6+00N	217 238	2	< 0.01	< 1	830	22	< 5	< 1	55	< 0.01	< 10	< 10	2	< 5	114
L10+00W 6+2.5N	217 238	< 1	0.01	9	850	10	< 5	3	41	0.01	< 10	< 10	52	5	240
L10+00W 6+50N	201 238	< 1	< 0.01	4	400	14	< 5	2	21	0.18	< 10	< 10	111	5	299
L10+00W 6+7.5N	201 238	1	< 0.01	4	330	16	< 5	2	19	0.18	< 10	< 10	115	5	306
L10+00W 7+00N	217 238	1	< 0.01	2	720	28	< 5	< 1	59	< 0.01	< 10	< 10	10	5	115
L10+00W 7+2.5N	217 238	< 1	< 0.01	1	680	22	< 5	3	21	0.01	< 10	< 10	54	10	155
L10+00W 7+50N	217 238	< 1	0.01	2	1090	36	< 5	< 1	43	0.02	< 10	< 10	11	< 5	239
L10+00W 7+7.5N	217 238	< 1	0.01	8	1180	46	< 5	1	30	0.08	< 10	< 10	35	5	158
L10+00W 8+00N	201 238	< 1	< 0.01	6	1040	10	< 5	6	18	0.17	< 10	< 10	99	10	104
L10+00W 8+2.5N	217 238	< 1	0.01	4	990	36	< 5	1	51	0.02	< 10	< 10	23	5	125
L10+00W 8+50N	217 238	5	0.01	10	1880	102	< 5	2	31	0.04	< 10	< 10	23	5	75
L10+00W 8+7.5N	201 238	1	< 0.01	4	1140	14	< 5	4	14	0.13	< 10	< 10	83	< 5	61
L10+00W 9+00N	201 238	1	< 0.01	8	710	44	< 5	4	13	0.04	< 10	< 10	74	< 5	81
L10+50W 0+00N	201 238	1	0.02	13	810	< 2	< 5	5	35	0.13	< 10	< 10	77	< 5	49
L10+50W 0+2.5N	201 238	< 1	0.02	11	800	2	< 5	4	31	0.13	< 10	< 10	77	< 5	45
L10+50W 0+50N	201 238	1	< 0.01	10	740	4	< 5	2	16	0.08	< 10	< 10	62	< 5	69
L10+50W 0+7.5N	201 238	1	0.01	5	1230	16	< 5	1	15	0.08	< 10	< 10	62	< 5	85
L10+50W 1+00N	201 238	< 1	0.01	5	1570	12	< 5	2	19	0.09	< 10	< 10	67	< 5	85
L10+50W 1+2.5N	201 238	1	0.01	6	520	22	< 5	2	20	0.11	< 10	< 10	57	< 5	74
L10+50W 1+50N	201 238	< 1	< 0.01	6	570	8	< 5	2	23	0.12	< 10	< 10	59	< 5	67
L10+50W 1+7.5N	201 238	< 1	0.01	8	830	10	< 5	2	24	0.10	< 10	< 10	58	< 5	69
L10+50W 2+00N	217 238	< 1	0.02	10	770	10	< 5	2	27	0.10	< 10	< 10	49	< 5	49
L10+50W 2+2.5N	201 238	< 1	< 0.01	3	290	6	< 5	2	19	0.13	< 10	< 10	63	< 5	31
L10+50W 2+50N	201 238	< 1	< 0.01	4	140	6	< 5	2	14	0.12	< 10	< 10	53	< 5	34
L10+50W 2+7.5N	217 238	1	< 0.01	< 1	220	8	< 5	< 1	18	< 0.01	< 10	< 10	1	< 5	51
L10+50W 3+00N	217 238	2	0.01	< 1	400	454	< 5	3	72	0.19	< 10	< 10	41	< 5	494
L10+50W 3+2.5N	201 238	2	0.01	4	550	280	< 5	4	19	0.16	< 10	< 10	76	< 5	626
L10+50W 3+50N	201 238	1	< 0.01	2	540	442	< 5	5	14	0.15	< 10	< 10	78	20	509
L10+50W 3+7.5N	217 238	7	0.01	2	810	62	< 5	3	12	0.04	< 10	< 10	33	< 5	131
L10+50W 4+00N	201 238	< 1	< 0.01	< 1	2330	346	< 5	7	2	0.17	< 10	< 10	36	5	76
L10+50W 4+2.5N	201 238	1	0.01	< 1	1950	336	< 5	6	2	0.19	< 10	< 10	34	5	80
L10+50W 4+50N	201 238	2	< 0.01	23	400	66	< 5	1	13	0.13	< 10	< 10	56	5	116
L10+50W 4+7.5N	217 238	< 1	< 0.01	1	730	44	< 5	1	26	0.06	< 10	< 10	23	< 5	384
L10+50W 5+00N	201 238	< 1	< 0.01	2	190	22	< 5	1	11	0.11	< 10	< 10	80	5	90
L10+50W 5+2.5N	201 238	1	< 0.01	6	430	74	< 5	2	14	0.17	< 10	< 10	73	< 5	452
L10+50W 5+50N	201 238	< 1	0.01	3	870	240	< 5	2	12	0.14	< 10	< 10	64	< 5	307
L10+50W 5+7.5N	217 238	< 1	0.01	6	1280	278	< 5	4	42	0.03	< 10	< 10	60	5	445

CERTIFICATION :

PC 8



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Project: HARRISON I.
Comments:

Lab. No. -A
Date: 23-JUN-88
Invoice #: I-8817040
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Au NAA 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	Mg %	Mn ppm
L10+S0W 6+00N	201 238	< 1	2.26	< 0.2	< 5	40	0.5	< 2	0.55	1.0	8	9	45	1.90	< 10	< 1	0.03	10	0.55	219
L10+S0W 6+2 SN	201 238	4	2.23	< 0.2	< 5	60	< 0.5	2	0.45	0.5	11	18	27	3.93	< 10	< 1	0.05	10	0.93	614
L10+S0W 6+50N	201 238	< 1	1.77	< 0.2	< 5	100	< 0.5	< 2	0.64	1.5	11	15	16	3.25	< 10	< 1	0.07	10	0.70	1870
L10+S0W 6+7 SN	201 238	< 1	1.96	< 0.2	< 5	40	< 0.5	< 2	0.59	0.5	8	16	8	3.08	< 10	< 1	0.04	10	0.49	343
L10+S0W 7+00N	201 238	< 1	1.11	< 0.2	10	30	< 0.5	< 2	0.44	< 0.5	5	10	3	1.66	< 10	< 1	0.03	10	0.37	300
L10+S0W 7+2 SN	217 238	3	0.17	< 0.2	5	190	< 0.5	< 2	0.69	0.5	< 1	11	3	0.19	< 10	< 1	0.09	< 10	0.07	2030
L10+S0W 7+50N	217 238	6	2.32	< 0.2	< 5	230	< 0.5	4	0.60	0.5	18	34	32	3.64	< 10	< 1	0.12	10	1.15	3600
L10+S0W 7+7 SN	203 238	40	1.61	< 0.2	10	180	< 0.5	< 2	0.62	< 0.5	13	94	6	2.96	< 10	2	0.10	10	0.57	4530
L10+S0W 8+00N	217 238	< 1	0.41	< 0.2	< 5	100	< 0.5	< 2	2.02	< 0.5	2	9	6	0.75	< 10	1	0.11	10	0.19	2740
L10+S0W 8+2 SN	217 238	1	2.76	< 0.2	25	90	< 0.5	< 2	0.79	< 0.5	20	78	16	5.39	< 10	< 1	0.16	10	1.98	1355
L10+S0W 8+50N	217 238	not/ea	1.48	< 0.2	5	400	< 0.5	< 2	0.60	< 0.5	13	45	7	3.12	< 10	2	0.10	10	0.90	5210
L10+S0W 8+7 SN	201 238	3	2.65	1.4	< 5	50	1.0	< 2	0.82	< 0.5	49	8	88	0.56	< 10	< 1	0.08	50	0.10	1425
L10+S0W 9+00N	201 238	5	2.41	< 0.2	20	70	< 0.5	< 2	0.26	< 0.5	9	15	16	4.58	< 10	< 1	0.04	10	0.47	524
L11+00W 0+00N	201 238	3	3.19	< 0.2	15	100	< 0.5	2	0.36	< 0.5	13	23	51	3.34	< 10	< 1	0.08	10	0.70	537
L11+00W 0+2 SN	201 238	3	2.44	< 0.2	15	90	< 0.5	< 2	0.34	< 0.5	12	20	35	2.90	< 10	< 1	0.08	10	0.65	500
L11+00W 0+50N	201 238	< 1	2.38	< 0.2	10	70	< 0.5	< 2	0.35	< 0.5	11	17	19	2.49	< 10	1	0.06	10	0.44	536
L11+00W 0+7 SN	201 238	4	1.95	< 0.2	10	50	< 0.5	4	0.30	< 0.5	9	16	16	2.63	< 10	< 1	0.04	< 10	0.42	425
L11+00W 1+00N	201 238	2	1.73	< 0.2	< 5	50	< 0.5	< 2	0.32	< 0.5	9	16	19	2.40	< 10	1	0.05	10	0.49	552
L11+00W 1+2 SN	201 238	3	1.26	< 0.2	10	40	< 0.5	< 2	0.26	< 0.5	7	15	10	2.21	< 10	< 1	0.03	< 10	0.29	446
L11+00W 1+50N	201 238	29	2.05	< 0.2	20	60	< 0.5	< 2	0.29	< 0.5	11	18	33	3.04	< 10	< 1	0.07	10	0.62	415
L11+00W 1+7 SN	201 238	5	2.10	< 0.2	< 5	70	< 0.5	< 2	0.32	< 0.5	11	17	27	2.94	< 10	< 1	0.06	10	0.58	590
L11+00W 2+00N	201 238	6	1.98	< 0.2	25	60	< 0.5	< 2	0.34	< 0.5	10	16	29	2.93	< 10	< 1	0.08	10	0.61	484
L11+00W 2+2 SN	201 238	3	1.66	< 0.2	15	80	< 0.5	2	0.33	< 0.5	9	16	21	2.58	< 10	< 1	0.07	10	0.50	554
L11+00W 2+50N	201 238	2	1.09	< 0.2	10	30	< 0.5	6	0.42	0.5	8	15	10	2.62	< 10	< 1	0.06	10	0.41	701
L11+00W 2+7 SN	201 238	20	1.94	< 0.2	5	40	< 0.5	< 2	0.78	0.5	11	14	19	2.34	< 10	< 1	0.07	10	0.42	457
L11+00W 3+00N	201 238	18	1.19	< 0.2	5	140	< 0.5	< 2	0.48	2.5	8	8	9	1.74	< 10	< 1	0.06	10	0.35	2050
L11+00W 3+2 SN	201 238	25	1.86	< 0.2	< 5	120	< 0.5	< 2	0.46	0.5	8	9	9	2.35	< 10	1	0.06	10	0.52	1720
L11+00W 3+50N	201 238	18	2.18	< 0.2	< 5	160	< 0.5	2	0.38	0.5	8	6	10	2.86	< 10	< 1	0.07	10	0.63	3290
L11+00W 3+7 SN	201 238	17	2.63	0.6	5	100	0.5	4	0.22	0.5	9	10	14	3.49	< 10	< 1	0.05	10	0.42	2170
L11+00W 4+00N	201 238	4	2.29	< 0.2	< 5	70	< 0.5	< 2	0.16	< 0.5	5	5	5	1.94	< 10	< 1	0.06	10	0.31	388
L11+00W 4+2 SN	201 238	2	2.08	< 0.2	15	40	< 0.5	< 2	0.14	< 0.5	4	6	10	3.94	< 10	< 1	0.01	10	0.45	317
L11+00W 4+50N	217 238	2	0.07	< 0.2	< 5	80	< 0.5	2	0.37	< 0.5	< 1	< 1	3	0.08	< 10	< 1	0.03	< 10	0.02	361
L11+00W 4+7 SN	201 238	5	2.13	< 0.2	< 5	70	< 0.5	2	0.25	< 0.5	9	13	7	4.39	< 10	< 1	0.05	10	0.61	1490
L11+00W 5+00N	203 238	5	1.65	< 0.2	< 5	140	< 0.5	< 2	0.43	0.5	8	74	13	3.10	< 10	< 1	0.07	10	0.39	2860
L11+00W 5+2 SN	217 238	2	2.31	< 0.2	5	80	< 0.5	2	0.38	< 0.5	12	50	16	3.86	< 10	< 1	0.09	10	1.16	1625
L11+00W 5+50N	201 238	8	2.56	< 0.2	< 5	150	< 0.5	< 2	0.32	1.0	12	18	50	3.41	< 10	< 1	0.05	10	0.62	2290
L11+00W 5+7 SN	201 238	2	1.29	< 0.2	5	70	< 0.5	4	0.24	< 0.5	6	13	4	2.16	< 10	< 1	0.03	< 10	0.32	293
L11+00W 6+00N	201 238	2	1.70	< 0.2	5	130	< 0.5	6	0.47	< 0.5	10	17	21	2.62	< 10	< 1	0.06	10	0.58	1655
L11+00W 6+2 SN	201 238	4	0.86	0.6	20	150	< 0.5	< 2	2.81	6.5	8	6	35	1.22	< 10	1	0.06	10	0.23	5960
L11+00W 6+50N	201 238	4	0.65	< 0.2	5	50	< 0.5	< 2	0.93	0.5	3	5	7	1.44	< 10	< 1	0.05	10	0.24	653

CERTIFICATION :



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Project: HARRISON 1

Comments:

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Date: 23-JUN-88
Invoice #: I-8817040
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Mb ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
L10+SOW 6+00N	201 238	< 1	0.01	3	690	288	< 5	3	24	0.11	< 10	< 10	47	< 5	144
L10+SOW 6+2.5N	201 238	2	0.01	7	340	16	< 5	4	23	0.23	< 10	< 10	96	< 5	239
L10+SOW 6+50N	201 238	< 1	0.01	7	970	36	< 5	3	29	0.18	< 10	< 10	80	< 5	442
L10+SOW 6+7.5N	201 238	< 1	0.01	6	450	34	< 5	3	30	0.18	< 10	< 10	79	< 5	266
L10+SOW 7+00N	201 238	1	0.01	4	250	10	< 5	3	24	0.18	< 10	< 10	52	< 5	125
L10+SOW 7+2.5N	217 238	< 1	0.01	2	740	24	< 5	< 1	26	0.01	< 10	< 10	4	< 5	138
L10+SOW 7+50N	217 238	< 1	0.01	19	2600	24	< 5	6	40	0.17	< 10	< 10	73	< 5	177
L10+SOW 7+7.5N	203 238	1	0.02	7	510	12	< 5	4	39	0.20	< 10	< 10	73	< 5	117
L10+SOW 8+00N	217 238	1	0.01	4	750	24	< 5	1	67	0.03	< 10	< 10	11	< 5	99
L10+SOW 8+2.5N	217 238	< 1	0.02	20	720	14	< 5	8	49	0.41	< 10	< 10	120	< 5	88
L10+SOW 8+50N	217 238	1	0.02	4	1220	28	< 5	6	38	0.09	< 10	< 10	85	< 5	121
L10+SOW 8+7.5N	201 238	3	0.01	2	1650	76	< 5	2	28	0.02	< 10	< 10	7	< 5	40
L10+SOW 9+00N	201 238	1	0.01	8	1350	6	< 5	4	17	0.17	< 10	< 10	102	< 5	78
L11+OOW 0+00N	201 238	1	0.01	13	330	10	< 5	6	31	0.21	< 10	< 10	88	< 5	51
L11+OOW 0+2.5N	201 238	< 1	0.01	9	370	4	< 5	5	27	0.19	< 10	< 10	74	< 5	55
L11+OOW 0+50N	201 238	< 1	0.01	12	480	2	< 5	4	26	0.17	< 10	< 10	73	< 5	76
L11+OOW 0+7.5N	201 238	< 1	0.01	9	590	14	< 5	3	22	0.14	< 10	< 10	78	< 5	64
L11+OOW 1+00N	201 238	1	0.01	9	380	6	< 5	3	22	0.16	< 10	< 10	72	< 5	66
L11+OOW 1+2.5N	201 238	< 1	0.01	5	440	8	< 5	2	17	0.13	< 10	< 10	63	< 5	54
L11+OOW 1+50N	201 238	< 1	0.01	8	630	6	< 5	4	21	0.14	< 10	< 10	76	< 5	57
L11+OOW 1+7.5N	201 238	< 1	0.01	11	700	24	< 5	4	23	0.16	< 10	< 10	75	< 5	73
L11+OOW 2+00N	201 238	< 1	0.01	16	630	28	< 5	4	23	0.13	< 10	< 10	74	< 5	61
L11+OOW 2+2.5N	201 238	< 1	0.01	11	760	14	< 5	3	22	0.12	< 10	< 10	71	< 5	108
L11+OOW 2+50N	201 238	1	0.01	3	260	24	< 5	3	24	0.17	< 10	< 10	81	< 5	167
L11+OOW 2+7.5N	201 238	1	0.01	7	320	12	< 5	3	39	0.14	< 10	< 10	54	< 5	71
L11+OOW 3+00N	201 238	< 1	0.01	1	340	80	< 5	3	27	0.24	< 10	< 10	41	< 5	321
L11+OOW 3+2.5N	201 238	< 1	0.01	2	750	78	< 5	4	26	0.27	< 10	< 10	49	< 5	562
L11+OOW 3+50N	201 238	< 1	0.01	2	1340	66	< 5	3	22	0.26	< 10	< 10	44	< 5	615
L11+OOW 3+7.5N	201 238	3	0.01	1	1910	220	< 5	5	14	0.18	< 10	< 10	71	< 5	531
L11+OOW 4+00N	201 238	< 1	0.01	1	260	154	< 5	6	8	0.04	< 10	< 10	39	< 5	174
L11+OOW 4+2.5N	201 238	2	0.01	4	820	58	< 5	5	18	0.27	< 10	< 10	83	< 5	127
L11+OOW 4+50N	217 238	< 1	< 0.01	< 1	380	8	< 5	< 1	14	< 0.01	< 10	< 10	1	< 5	106
L11+OOW 4+7.5N	201 238	2	0.01	10	760	30	< 5	5	17	0.28	< 10	< 10	97	< 5	171
L11+OOW 5+00N	203 238	< 1	0.02	5	1000	58	< 5	3	36	0.19	< 10	< 10	74	< 5	142
L11+OOW 5+2.5N	217 238	1	0.02	5	1380	78	< 5	5	22	0.14	< 10	< 10	73	< 5	115
L11+OOW 5+50N	201 238	1	0.01	10	1940	154	< 5	4	21	0.15	< 10	< 10	76	< 5	236
L11+OOW 5+7.5N	201 238	< 1	0.01	5	1120	26	< 5	3	16	0.12	< 10	< 10	53	< 5	153
L11+OOW 6+00N	201 238	< 1	0.01	9	420	30	< 5	4	24	0.19	< 10	< 10	73	< 5	230
L11+OOW 6+2.5N	201 238	4	0.01	5	680	210	< 5	1	89	0.04	< 10	< 10	35	< 5	415
L11+OOW 6+50N	201 238	1	0.01	5	540	36	< 5	1	43	0.08	< 10	< 10	40	< 5	274

CERTIFICATION :



Chemex Labs Ltd.

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

To: COSSACK GOLD CORP.

536 SEYMOUR ST.
 VANCOUVER, BC
 V6B 3J5

Project: HARRISON L.
 Comments:

**Page No. : 1-A
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 Date : 4-JUL-88
 Invoice #: I-8817502
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CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE	As %	Al %	Ag ppm	Au 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
L650W 25S	277 238	3	2.82	< 0.2	5	60	< 0.5	< 2	0.53	0.5	11	66	46	3.83	< 10	< 1	0.04	< 10	1.35	752
L650W 50S	201 238	8	2.36	< 0.2	15	50	< 0.5	< 2	0.40	0.5	10	32	49	3.46	< 10	< 1	0.05	< 10	0.82	537

CERTIFICATION :



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Project: HARRISON I.
Comments:

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CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE	Mb	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	As
		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

L650W 23S	217	238	< 1	0.02	15	540	88	< 5	7	35	0.28	< 10	< 10	87	5	180
L650W 30S	201	238	< 1	0.01	11	600	158	< 5	5	23	0.21	< 10	< 10	82	5	394

CERTIFICATION : BC 8



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VANCOUVER, BC
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Project: HARRISON I.
Comments:

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CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE	As ppb	Al %	Ag ppm	Au ppm	Ba ppm	Bc ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L650W 75S	201 238	< 1	1.86	< 0.2	< 5	90	< 0.5	< 2	0.40	< 0.5	9	15	19	2.40	< 10	< 1	0.04	< 10	0.62	729
L650W 100S	201 238	3	1.18	< 0.2	< 5	110	< 0.5	< 2	0.34	< 0.5	8	12	5	1.68	< 10	< 1	0.02	< 10	0.37	2050
L700W 25S	201 238	4	2.47	1.2	< 5	170	< 0.5	< 2	0.32	1.5	12	19	23	3.50	< 10	< 1	0.05	< 10	0.51	4180
L700W 50S	201 238	< 1	1.75	< 0.2	< 5	90	< 0.5	< 2	0.25	< 0.5	9	18	18	2.61	< 10	< 1	0.03	< 10	0.49	1285
L700W 75S	201 238	1	1.85	< 0.2	< 5	200	< 0.5	< 2	0.50	0.5	14	7	13	3.34	< 10	< 1	0.04	< 10	1.04	3280
L700W 100S	201 238	3	1.44	< 0.2	< 5	110	< 0.5	< 2	0.34	1.0	10	18	14	2.71	< 10	< 1	0.04	< 10	0.50	1520
L750W 25S	201 238	1	2.03	< 0.2	< 5	130	< 0.5	< 2	0.33	0.5	11	22	43	3.53	< 10	< 1	0.04	< 10	0.79	1445
L750W 50S	201 238	3	1.40	< 0.2	< 5	100	< 0.5	< 2	0.37	0.5	7	13	10	2.47	< 10	< 1	0.03	< 10	0.49	1160
L750W 75S	201 238	< 1	1.49	< 0.2	10	60	< 0.5	< 2	0.43	1.5	10	17	13	3.52	< 10	< 1	0.05	< 10	0.46	902
L750W 100S	201 238	1	2.32	< 0.2	35	70	< 0.5	< 2	0.46	0.5	11	28	17	3.84	< 10	< 1	0.06	< 10	0.59	876
L750W 125S	201 238	< 1	1.80	< 0.2	30	50	< 0.5	< 2	0.44	< 0.5	9	21	20	3.76	< 10	< 1	0.04	< 10	0.57	503
L750W 150S	201 238	< 1	1.40	< 0.2	10	40	< 0.5	< 2	0.36	< 0.5	10	23	13	3.74	< 10	< 1	0.03	< 10	0.44	654
L750W 200S	201 238	< 1	1.62	< 0.2	5	400	< 0.5	< 2	1.02	< 0.5	14	6	15	3.04	< 10	< 1	0.07	< 10	0.67	8820
L800W 75N	201 238	3	0.98	< 0.2	5	130	0.5	< 2	0.52	< 0.5	8	16	13	2.07	< 10	< 1	0.04	< 10	0.35	2190
L800W 100N	201 238	< 1	1.54	< 0.2	25	90	0.5	< 2	0.79	< 0.5	8	20	17	2.83	< 10	< 1	0.05	< 10	0.49	1220
L800W 125N	217 238	3	0.44	< 0.2	10	30	0.5	< 2	3.64	1.0	2	15	19	0.52	< 10	< 1	0.08	< 10	0.16	981
L800W 150N	201 238	5	2.18	< 0.2	45	70	1.0	< 2	0.69	< 0.5	10	24	23	3.44	< 10	< 1	0.05	< 10	0.59	754
L800W 175N	201 238	4	2.10	< 0.2	30	40	1.5	< 2	0.54	< 0.5	14	25	46	3.97	< 10	< 1	0.07	< 10	1.24	949
L800W 200N	201 238	2	2.53	< 0.2	65	50	1.5	< 2	0.71	< 0.5	11	27	31	3.46	< 10	< 1	0.06	< 10	0.71	422
L800W 225N	201 238	2	2.14	< 0.2	105	50	1.0	< 2	0.38	< 0.5	9	18	15	3.44	< 10	< 1	0.04	< 10	0.48	315
L800W 250N	203 238	190	1.70	< 0.2	< 5	120	0.5	< 2	0.56	< 0.5	9	95	16	2.37	< 10	< 1	0.06	< 10	0.56	1750
L850W 00S	201 238	58	1.30	< 0.2	5	60	0.5	< 2	0.36	< 0.5	9	16	8	2.23	< 10	< 1	0.03	< 10	0.41	677
L850W 25S	201 238	9	1.39	0.2	< 5	110	0.5	< 2	0.39	< 0.5	5	13	9	1.96	< 10	< 1	0.06	< 10	0.28	1055
L850W 50S	201 238	3	0.81	0.2	< 5	30	< 0.5	< 2	0.30	< 0.5	4	11	5	1.65	< 10	< 1	0.02	< 10	0.29	365
L850W 75S	201 238	1	< 0.01	1.4	< 5	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	< 1	< 1	< 0.01	20	< 1	< 0.01	< 10	< 0.01	< 1

CERTIFICATION :



Chemex Labs Ltd.

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Project: HARRISON 1
 Comments:

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 Tot. Pages: 4
 Date: 4-JUL-88
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CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		Mb	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	As
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
L650W 75S	201	238	< 1	0.01	11	680	32	< 5	4	25	0.17	< 10	< 10	61	< 5	211	---
L650W 100S	201	238	< 1	< 0.01	4	390	12	< 5	3	20	0.15	< 10	< 10	47	< 5	77	---
L700W 25S	201	238	< 1	0.01	5	2320	1195	< 5	5	15	0.16	< 10	< 10	81	10	870	---
L700W 50S	201	238	< 1	0.01	8	1500	54	< 5	3	15	0.09	< 10	< 10	62	< 5	175	---
L700W 75S	201	238	< 1	< 0.01	5	820	58	< 5	3	21	0.29	< 10	< 10	71	5	266	---
L700W 100S	201	238	< 1	0.01	6	870	40	< 5	3	21	0.14	< 10	< 10	69	< 5	246	---
L750W 25S	201	238	< 1	0.01	8	2100	108	< 5	3	19	0.12	< 10	< 10	83	< 5	305	---
L750W 50S	201	238	< 1	0.01	5	310	46	< 5	4	18	0.23	< 10	< 10	69	< 5	239	---
L750W 75S	201	238	< 1	0.01	5	390	46	< 5	4	25	0.21	< 10	< 10	93	< 5	325	---
L750W 100S	201	238	< 1	0.02	12	200	54	< 5	5	29	0.25	< 10	< 10	93	5	231	---
L750W 125S	201	238	< 1	0.01	11	210	22	< 5	3	28	0.22	< 10	< 10	98	5	158	---
L750W 150S	201	238	< 1	0.01	8	120	14	< 5	3	20	0.21	< 10	< 10	108	< 5	80	---
L750W 200S	201	238	< 1	< 0.01	10	580	28	< 5	3	22	0.14	< 10	< 10	44	< 5	105	---
L800W 75N	201	238	< 1	0.01	4	270	24	< 5	3	31	0.16	< 10	< 10	60	< 5	135	---
L800W 100N	201	238	1	0.01	9	270	22	< 5	3	42	0.18	< 10	< 10	74	5	88	---
L800W 125N	217	238	1	0.01	2	900	18	< 5	< 1	109	0.02	< 10	< 10	15	< 5	68	---
L800W 150N	201	238	2	0.01	11	380	18	< 5	4	36	0.19	< 10	< 10	75	5	99	---
L800W 175N	201	238	< 1	0.01	14	720	4	< 5	6	29	0.20	< 10	< 10	84	10	73	---
L800W 200N	201	238	< 1	0.02	9	360	6	< 5	6	35	0.20	< 10	< 10	85	10	65	---
L800W 225N	201	238	1	0.01	9	220	16	< 5	3	25	0.21	< 10	< 10	78	10	70	---
L800W 250N	203	238	< 1	0.02	11	610	10	< 5	4	40	0.17	< 10	< 10	63	5	67	10
L850W 00S	201	238	< 1	0.01	6	420	20	< 5	3	22	0.15	< 10	< 10	60	5	222	< 5
L850W 25S	201	238	< 1	< 0.01	4	1110	16	< 5	2	27	0.08	< 10	< 10	45	5	196	---
L850W 50S	201	238	2	< 0.01	4	100	14	< 5	2	18	0.12	< 10	< 10	50	5	52	---
L850W 75S	201	238	< 1	< 0.01	< 1	< 10	< 2	< 5	< 1	< 1	< 0.01	< 10	< 10	< 1	< 5	< 1	---

CERTIFICATION :



CHEMEX LABS LTD.

Analytical Chemists • Geochemists • Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 964-0221

To: JACK D...

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J3

Project: HARRISON L.
Comments:

Page no.: 3-A
Tot. Pages: 4
Date: 4-JUL-88
Invoice #: I-8817502
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE		Au	Al	Ag	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
	N/A		ppb	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm
L450W 100S	201	238	45	2.19	< 0.2	45	60	0.5	< 2	0.37	< 0.5	11	22	30	3.23	< 10	< 1	0.05	10	0.70	770
L450W 125S	201	238	4	2.60	0.2	175	80	0.5	< 2	1.20	0.5	18	25	19	3.67	< 10	< 1	0.05	10	0.54	1930
L450W 150S	201	238	4	1.27	< 0.2	15	100	0.5	< 2	0.66	0.5	7	11	14	2.09	< 10	< 1	0.06	< 10	0.36	1400

CERTIFICATION :

BC



Unemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

112 BROOKSBANK AVE., NORTH VANCOUVER
BRITISH COLUMBIA, CANADA V7J-1C1

PHONE (604) 984-0221

To: SSAC - LD

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project: HARRISON L.

Comments:

Page No.: 3-B
Tot. Pages: 4
Date: 4-JUL-88
Invoice #: 1-8817502
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817502

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Nb %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	As check
L450W 100S	201 238	1	0.01	11	390	22	< 5	4	28	0.16	< 10	< 10	72	< 5	90	---
L450W 125S	201 238	3	0.01	12	360	56	< 5	4	46	0.14	< 10	< 10	69	10	119	---
L450W 150S	201 238	< 1	0.01	8	460	24	< 5	1	35	0.09	< 10	< 10	44	< 5	114	---

CERTIFICATION :



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

112 BROOKSBANE AVENUE, NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0111

To: COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project: HARRISON L.
Comments:

**Page No. : 5-A

Tot. Pages: 5

Date : 23-JUN-88

Invoice #: I-8817040

P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	As NAA ppb	Al %	Ag ppm	Au 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
L11+00W 6+7 SN	201 238	10	0.16	< 0.2	< 5	190	< 0.5	2	1.99	1.0	3	1	7	0.18	< 10	< 1	0.09	10	0.08	4740
L11+00W 7+00N	201 238	14	1.75	< 0.2	< 5	50	< 0.5	< 2	0.32	< 0.5	7	11	8	2.84	< 10	< 1	0.03	10	0.54	597
L11+00W 7+2 SN	201 238	< 1	1.12	< 0.2	5	270	< 0.5	< 2	1.16	1.0	10	5	3	1.90	< 10	< 1	0.08	10	0.50	4940
L11+00W 7+50N	201 238	< 1	0.89	< 0.2	15	220	< 0.5	< 2	0.46	< 0.5	14	3	< 1	2.24	< 10	< 1	0.04	10	0.34	>10000
L11+00W 7+7 SN	201 238	< 1	0.08	< 0.2	< 5	70	< 0.5	< 2	1.19	< 0.5	< 1	< 1	3	0.11	< 10	< 1	0.03	10	0.03	533
L11+00W 8+00N	201 238	< 1	0.06	< 0.2	5	50	< 0.5	< 2	0.33	< 0.5	< 1	< 1	1	0.10	< 10	2	0.03	< 10	0.02	946
L11+00W 8+2 SN	201 238	3	3.04	< 0.2	10	110	0.5	< 2	0.33	< 0.5	15	10	27	4.73	< 10	1	0.07	10	0.81	2160
L11+00W 8+50N	201 238	< 1	0.81	0.4	10	960	< 0.5	< 2	1.01	1.0	14	5	12	1.14	< 10	3	0.04	10	0.22	>10000
L11+00W 8+7 SN	201 238	< 1	0.09	< 0.2	< 5	110	< 0.5	< 2	0.71	0.5	< 1	< 1	3	0.08	< 10	1	0.05	< 10	0.05	1965
L11+00W 9+00N	201 238	23	1.75	< 0.2	10	170	< 0.5	< 2	0.20	< 0.5	14	8	3	3.75	< 10	< 1	0.04	10	0.53	3810

CERTIFICATION :



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

111 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-1C1

PHONE (604) 924-0221

To: COSSACK GOLD CORP.

536 SEYMOUR ST.
VANCOUVER, BC
V6B 3J5

Project: HARRISON L.
Comments:

**Page No.: 5-B
Tot. Pages: 5
Date: 23-JUN-88
Invoice #: I-8817040
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8817040

SAMPLE DESCRIPTION	PREP CODE	Mb 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
L11+00W 6+7 SN	201 238	2	0.01	4	1060	40	< 5	< 1	68	< 0.01	< 10	< 10	3	< 5	258
L11+00W 7+00N	201 238	1	0.01	5	380	4	< 5	4	21	0.20	< 10	< 10	79	< 5	92
L11+00W 7+2 SN	201 238	< 1	0.01	3	540	20	< 5	5	48	0.16	< 10	< 10	63	5	187
L11+00W 7+50N	201 238	< 1	0.01	4	840	18	< 5	3	31	0.35	< 10	< 10	59	10	109
L11+00W 7+7 SN	201 238	< 1	0.01	1	440	8	< 5	< 1	39	0.01	< 10	< 10	3	5	112
L11+00W 8+00N	201 238	< 1	< 0.01	1	290	8	< 5	< 1	12	< 0.01	< 10	< 10	2	25	89
L11+00W 8+2 SN	201 238	< 2	0.01	8	1100	40	< 5	7	15	0.23	< 10	< 10	96	< 5	159
L11+00W 8+50N	201 238	< 1	0.01	8	1030	34	< 5	1	57	0.09	< 10	< 10	20	5	321
L11+00W 8+7 SN	201 238	< 1	0.01	2	580	6	< 5	< 1	28	< 0.01	< 10	< 10	1	15	92
L11+00W 9+00N	201 238	< 1	0.01	2	480	6	< 5	5	10	0.12	< 10	< 10	89	15	86

CERTIFICATION :

APPENDIX D
STATEMENT OF EXPENDITURE

STATEMENT OF EXPENDITURES

FIELD PERSONNEL

Project Geologist 13 days @ \$300/day	\$ 3,900.00
Instrument Operator 10 days @ \$200/day	\$ 2,000.00
Field Assistants 13 days @ \$150/manday	\$ 3,900.00

LOGISTICS

Lodging camp equipment rental	\$ 895.56
Food	\$ 1,123.25
Fuel	\$ 167.88
Supplies flagging, sample bags, etc.....	\$ 1,984.23

EQUIPMENT RENTAL

VLF-EM 10 days @ \$85/day	\$ 850.00
2-4X4 Truck Rentals 15 days @ \$85/day	\$ 2,550.00

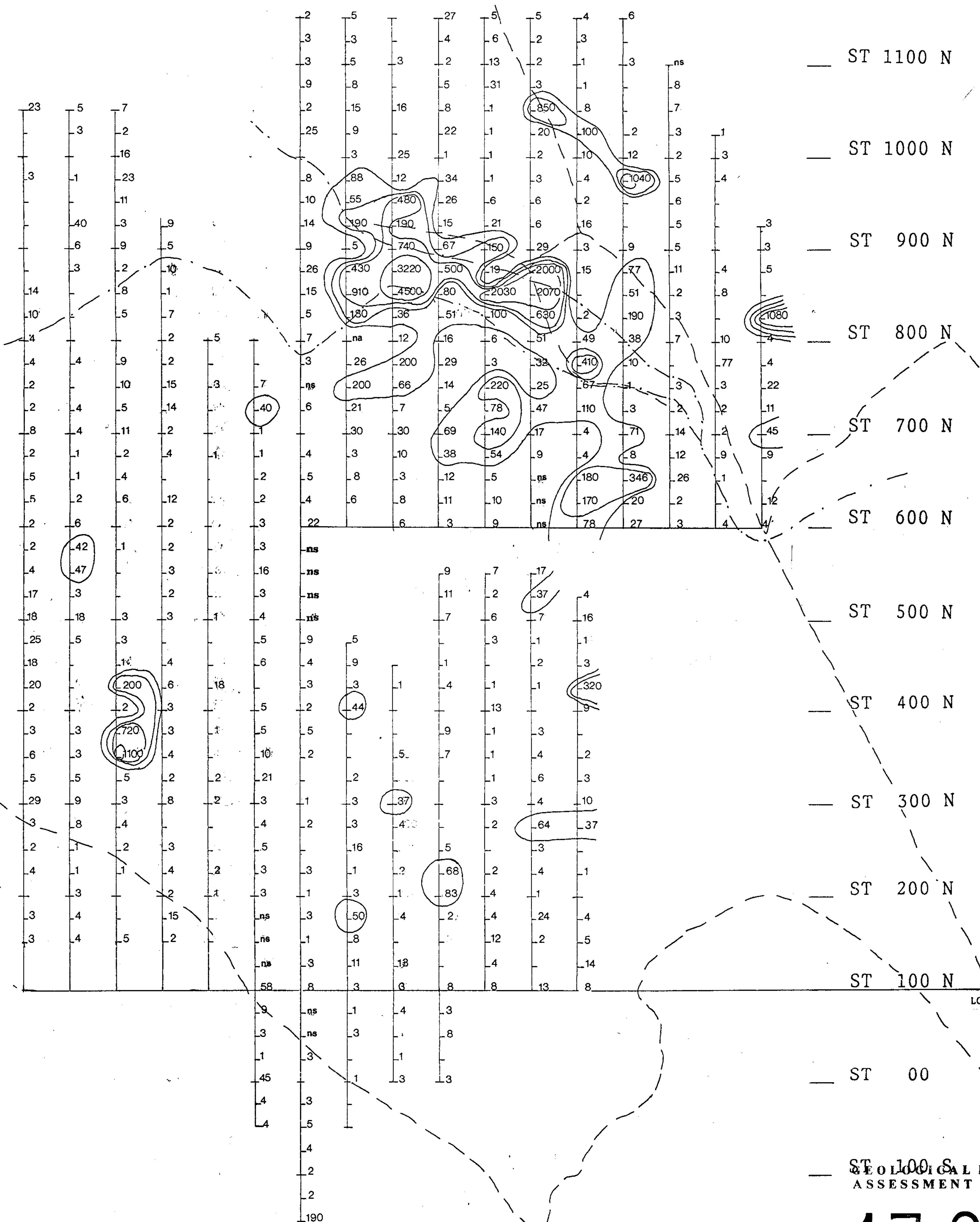
GEOCHEMICAL ANALYSES

596 soil samples	\$ 9,623.56
19 rock samples	\$ 967.15

OFFICE AND DRAFTING

Engineering and Interpretation	\$ 2,168.00
Research and Report Writing	\$ 3,895.00

TOTAL	\$34,024.63
-------------	-------------



ST 1100 N

ST 1000 N

ST 900 N

ST 800 N

ST 700 N

ST 600 N

ST 500 N

ST 400 N

ST 300 N

ST 200 N

ST 100 N

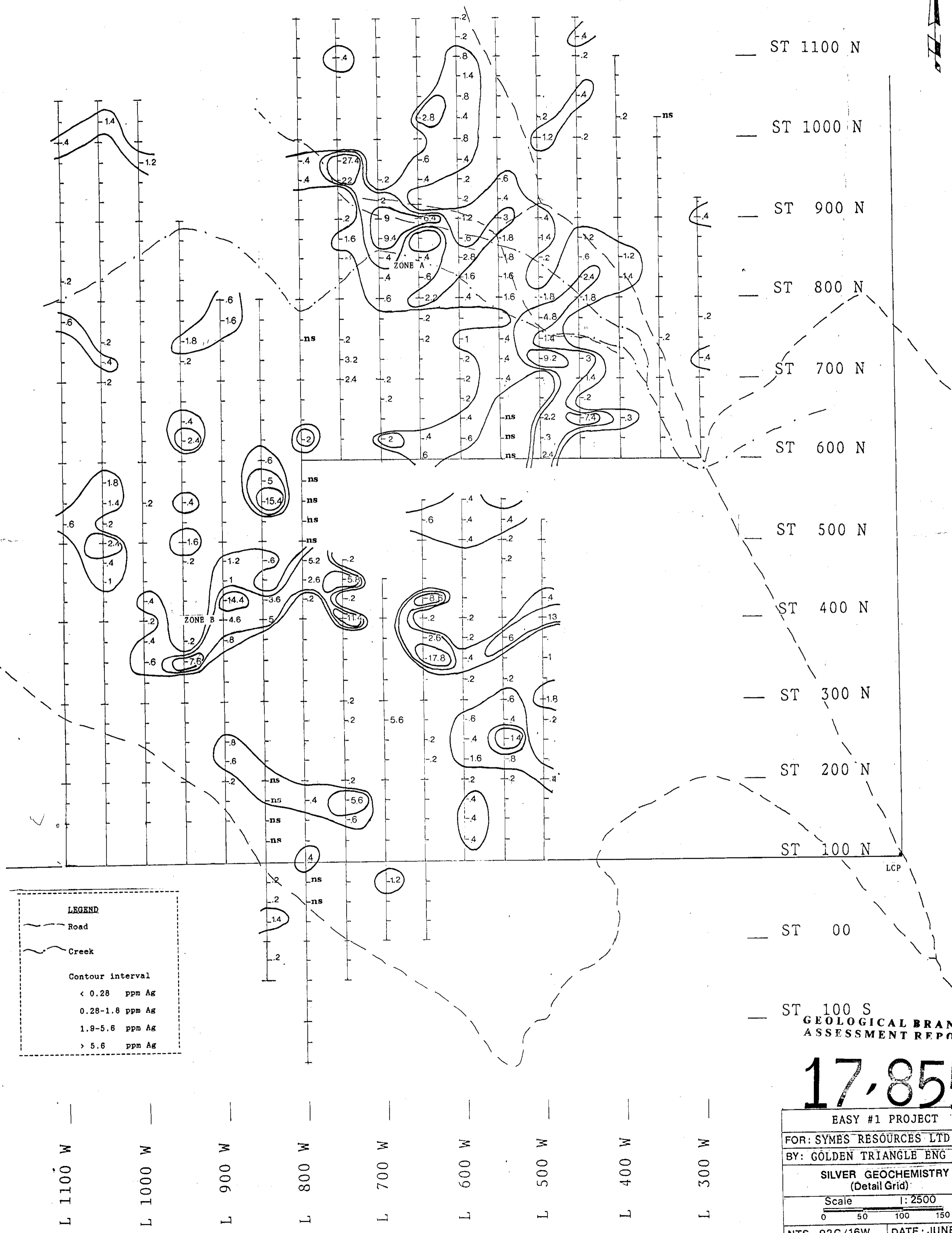
ST 00

ST 100 S
GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,855

L 1100 W — L 1000 W — L 900 W — L 800 W — L 700 W — L 600 W — L 500 W — L 400 W — L 300 W

EASY #1 PROJECT	
FOR: SYMES RESOURCES LTD	
BY: GOLDEN TRIANGLE ENG LTD.	
GOLD GEOCHEMISTRY (Detail Grid)	
Scale 1:2500	
0 50 100 150	
NTS 92G/16W	DATE: JUNE 1988
DRAWN BY: EHS	FIGURE NO. 4



LEGEND

— Road

— Creek

Contour interval

- 0.28 ppm Ag
- 0.28-1.8 ppm Ag
- 1.8-5.6 ppm Ag
- > 5.6 ppm Ag

ST 1100 N

ST 1000 N

ST 900 N

ST 800 N

ST 700 N

ST 600 N

ST 500 N

ST 400 N

ST 300 N

ST 200 N

ST 100 N

ST 00

ST 100 S

17-855

EASY #1 PROJECT	
FOR: SYMES RESOURCES LTD	
BY: GOLDEN TRIANGLE ENG LTD	
SILVER GEOCHEMISTRY (Detail Grid)	
Scale 1:2500	
0 50 100 150	
NTS 92G/16W	DATE: JUNE 1988
DRAWN BY: EHS	FIGURE NO. 5

L 1100 W

L 1000 W

L 900 W

L 800 W

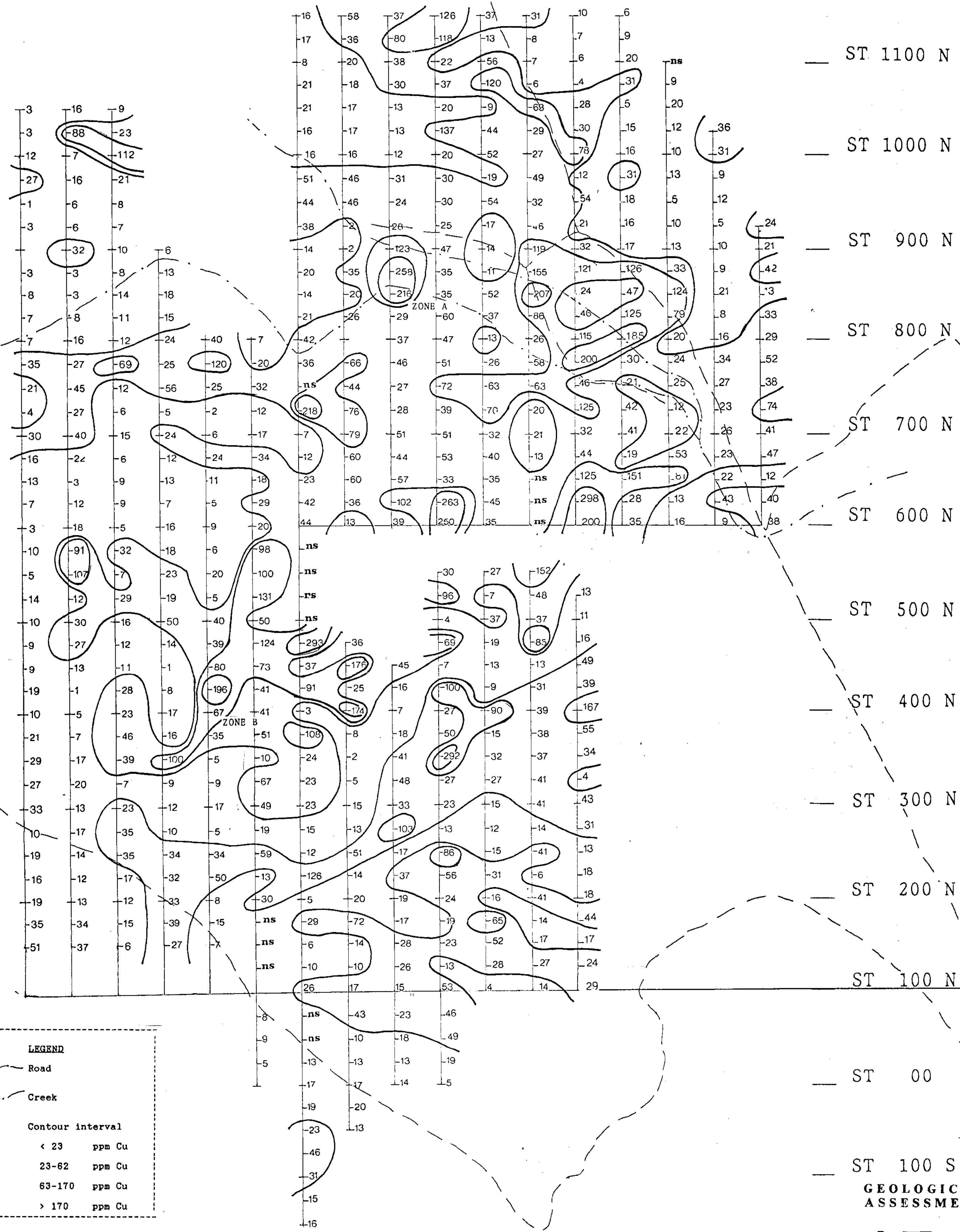
L 700 W

L 600 W

L 500 W

L 400 W

L 300 W



LEGEND

— Road

— Creek

Contour interval

< 23 ppm Cu

23-62 ppm Cu

63-170 ppm Cu

> 170 ppm Cu

ST 1100 N

ST 1000 N

ST 900 N

ST 800 N

ST 700 N

ST 600 N

ST 500 N

ST 400 N

ST 300 N

ST 200 N

ST 100 N

ST 00

ST 100 S

L 1100 W

L 1000 W

L 900 W

L 800 W

L 700 W

L 600 W

L 500 W

L 400 W

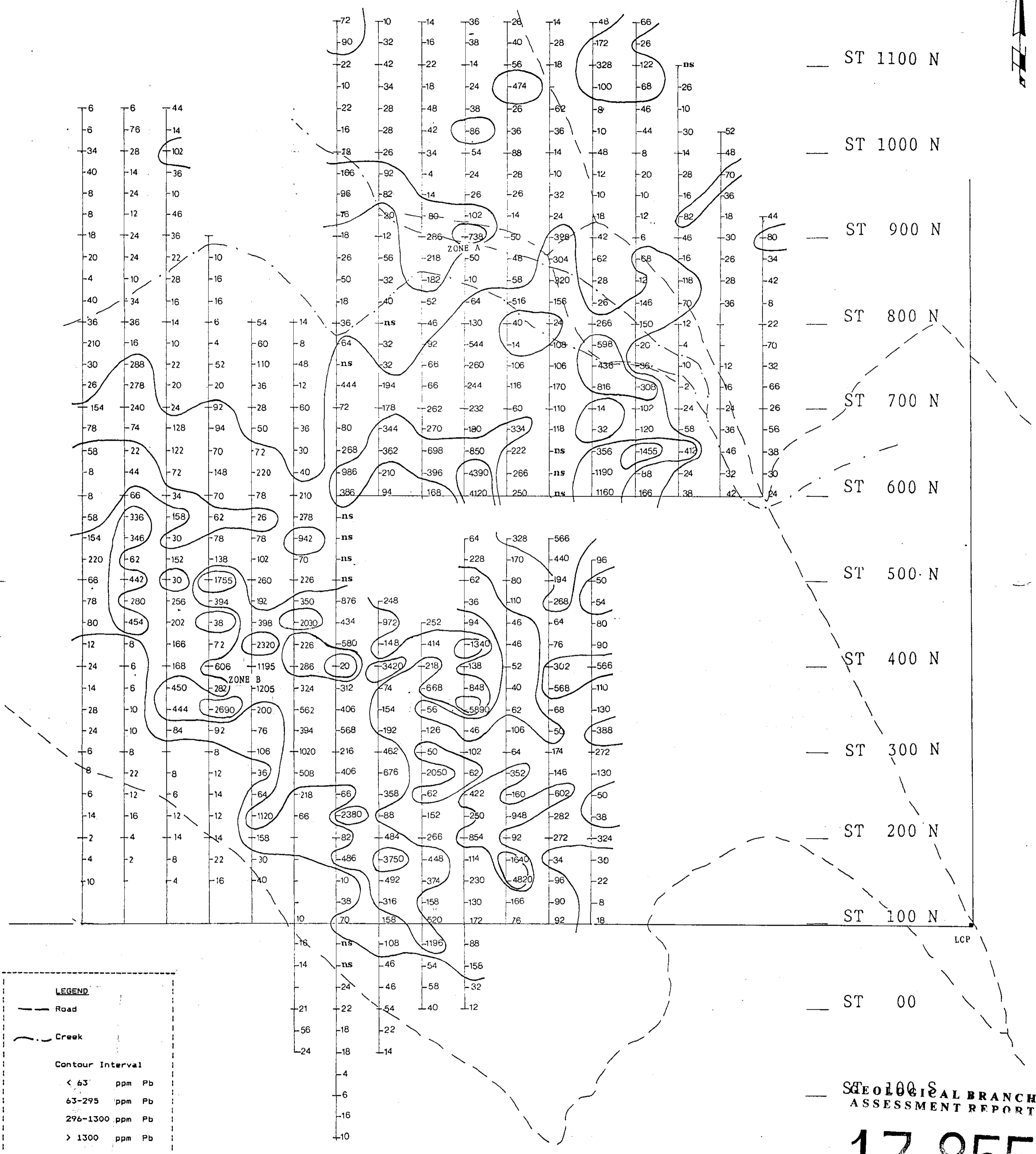
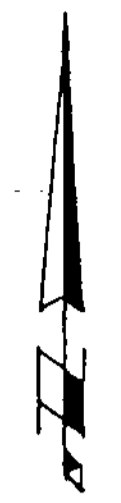
L 300 W

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

17,855

EASY #1 PROJECT

FOR: SYMES RESOURCES LTD	
BY: GOLDEN TRIANGLE ENG LTD.	
COPPER GEOCHEMISTRY (Detail Grid)	
Scale 1: 2500	
0 50 100 150	
NTS 92G/16W	DATE: JUNE 1988
DRAWN BY: EHS	FIGURE NO. 6



LEGEND

--- Road

~~~ Creek

**Contour Interval**

|          |        |
|----------|--------|
| < 63     | ppm Pb |
| 63-295   | ppm Pb |
| 296-1300 | ppm Pb |
| > 1300   | ppm Pb |

ST 1100 N

ST 1000 N

ST 900 N

ST 800 N

ST 700 N

ST 600 N

ST 500 N

ST 400 N

ST 300 N

ST 200 N

ST 100 N

ST 00

L 1100 W

L 1000 W

L 900 W

L 800 W

L 700 W

L 600 W

L 500 W

L 400 W

L 300 W

STEOLOGICAL BRANCH  
ASSESSMENT REPORT

**17-855**

|                                    |                 |
|------------------------------------|-----------------|
| EASY #1 PROJECT                    |                 |
| FOR: SYMES RESOURCES LTD           |                 |
| BY: GOLDEN TRIANGLE ENG LTD        |                 |
| LEAD GEOCHEMISTRY<br>(Detail Grid) |                 |
| Scale 1:2500                       |                 |
| 0 50 100 150                       |                 |
| NTS 92G/16W                        | DATE: JUNE 1988 |
| DRAWN BY: EHS                      | FIGURE NO: 7    |



ST 1100 N

ST 1000 N

ST 900 N

ST 800 N

ST 700 N

ST 600 N

ST 500 N

ST 400 N

ST 300 N

ST 200 N

ST 100 N

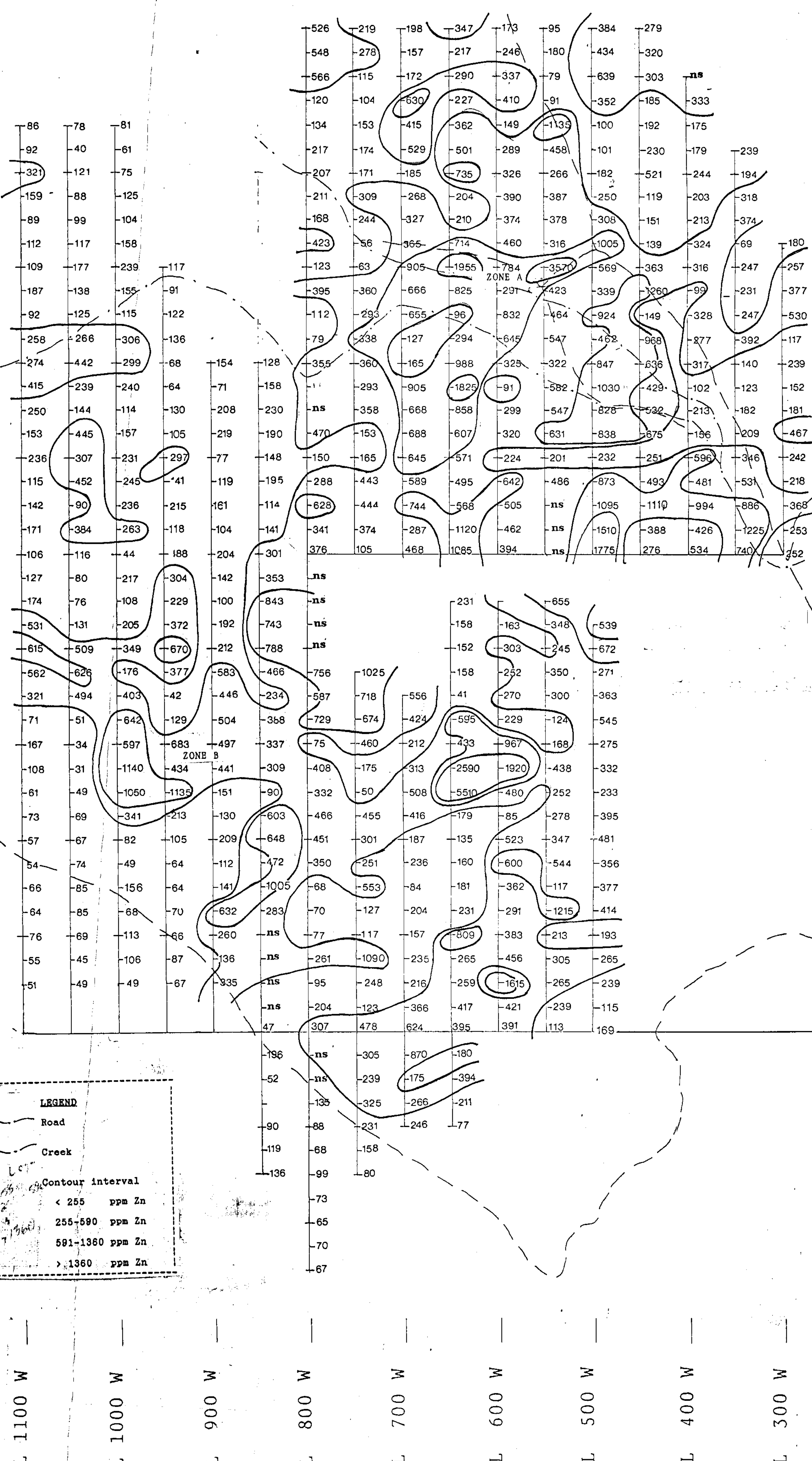
ST 00

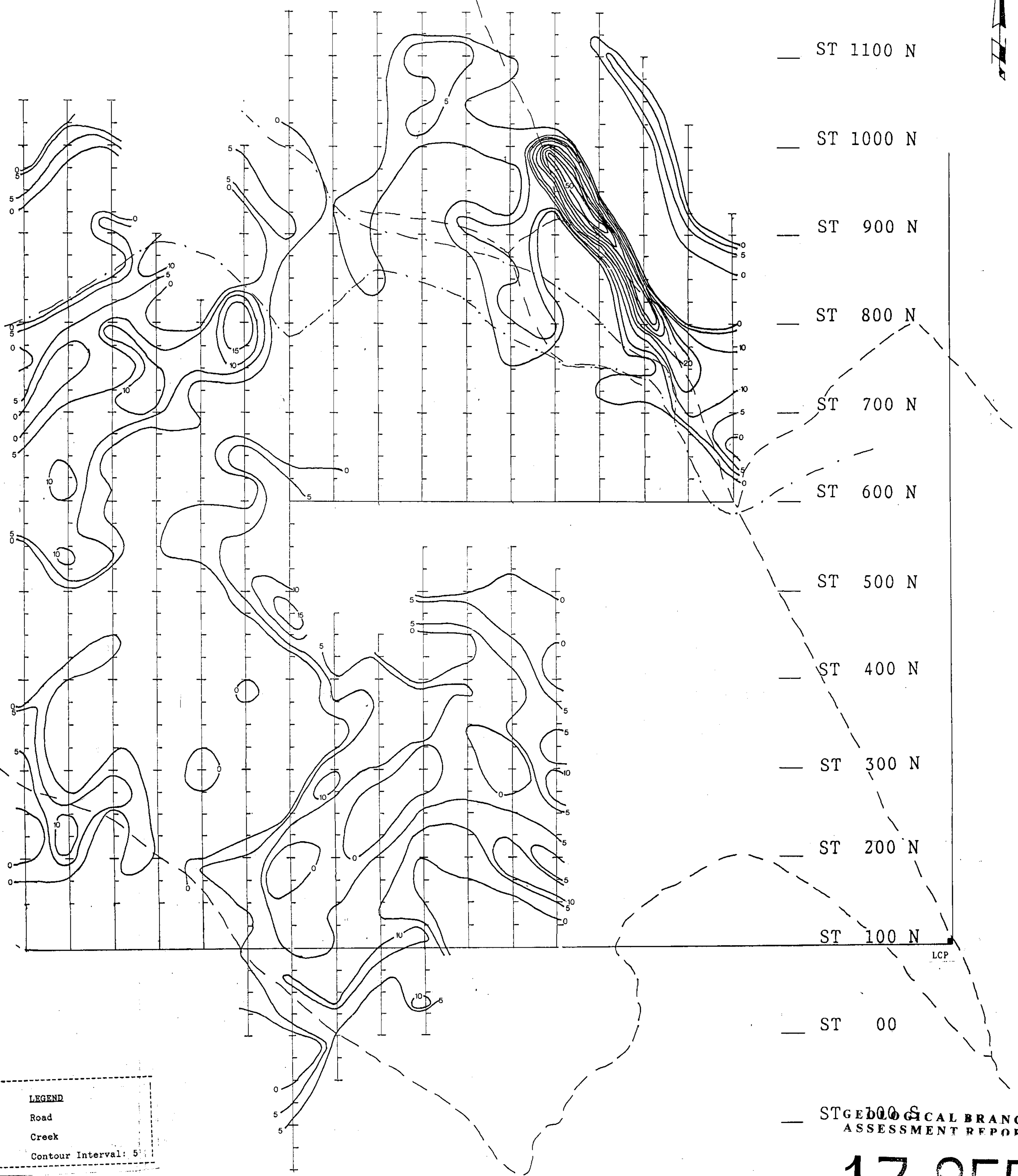
ST 100 S

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

# 17-855

|                                    |                 |
|------------------------------------|-----------------|
| EASY #1 PROJECTS                   |                 |
| FOR: SYMES RESOURCES LTD           |                 |
| BY: GOLDEN TRIANGLE ENG LTD        |                 |
| ZINC GEOCHEMISTRY<br>(Detail Grid) |                 |
| Scale 1:2500<br>0 50 100 150       |                 |
| NTS 92G/16W                        | DATE: JUNE 1988 |
| DRAWN BY: EHS                      | FIGURE NO. 8    |





**LEGEND**  
 Road  
 Creek  
 Contour Interval: 5'

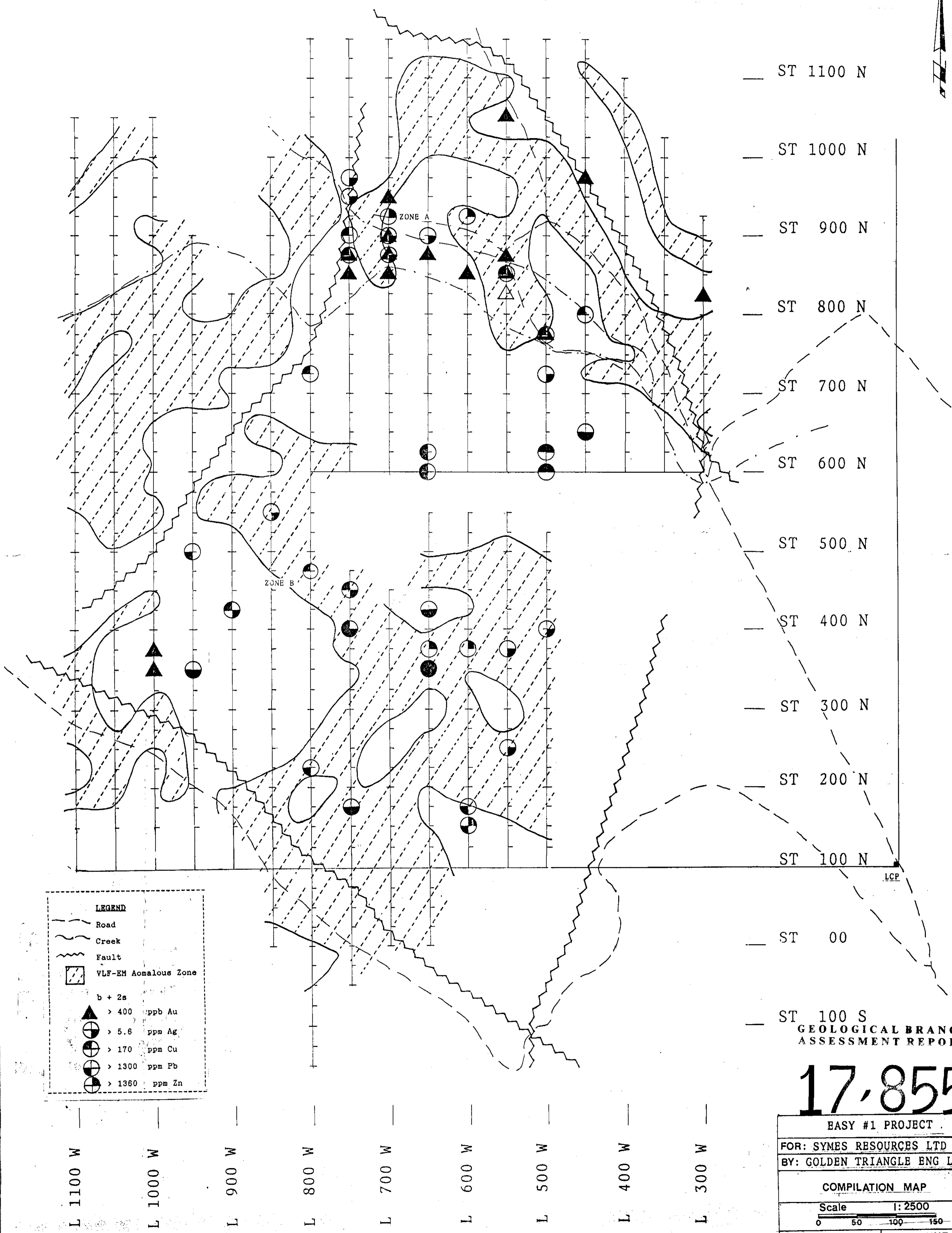
— ST 1100 N  
 — ST 1000 N  
 — ST 900 N  
 — ST 800 N  
 — ST 700 N  
 — ST 600 N  
 — ST 500 N  
 — ST 400 N  
 — ST 300 N  
 — ST 200 N  
 — ST 100 N  
 — ST 00

L 1100 W  
 L 1000 W  
 L 900 W  
 L 800 W  
 L 700 W  
 L 600 W  
 L 500 W  
 L 400 W  
 L 300 W

STGEOLOGICAL BRANCH  
 ASSESSMENT REPORT

**17-855**

|                                      |                 |
|--------------------------------------|-----------------|
| EASY #1 PROJECT                      |                 |
| FOR: SYMES RESOURCES LTD             |                 |
| BY: GOLDEN TRIANGLE ENG LTD.         |                 |
| VLF-EM CONTOURS<br>(Fraser Filtered) |                 |
| Scale 1:2500                         |                 |
| 0 50 100 150                         |                 |
| NTS 92G/16W                          | DATE: JUNE 1988 |
| DRAWN BY: EHS                        | FIGURE NO. 9    |



ST 1100 N  
 ST 1000 N  
 ST 900 N  
 ST 800 N  
 ST 700 N  
 ST 600 N  
 ST 500 N  
 ST 400 N  
 ST 300 N  
 ST 200 N  
 ST 100 N  
 LCP  
 ST 00  
 ST 100 S

**LEGEND**

- Road
- Creek
- Fault
- VLF-EM Anomalous Zone

b + 2s

- > 400 ppb Au
- > 5.8 ppm Ag
- > 170 ppm Cu
- > 1300 ppm Pb
- > 1360 ppm Zn

GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

**17-855**

|                             |                 |
|-----------------------------|-----------------|
| EASY #1 PROJECT             |                 |
| FOR: SYMES RESOURCES LTD    |                 |
| BY: GOLDEN TRIANGLE ENG LTD |                 |
| COMPILATION MAP             |                 |
| Scale 1:2500                |                 |
| 0 50 100 150                |                 |
| NTS 92G/16W                 | DATE: JUNE 1988 |
| DRAWN BY: EHS               | FIGURE NO. 10   |

L 1100 W    L 1000 W    L 900 W    L 800 W    L 700 W    L 600 W    L 500 W    L 400 W    L 300 W