ARIS SUMMARY SHEET

District Geologist, Smithers — Off Confidential: 89.06.06

ASSESSMENT REPORT 17666 — MINING DIVISION: Liard

PROPERTY: Nome
LOCATION: LAT 59 10 00 LONG 129 40 00
UTM 09 6558592 461882
NTS 104P04E
CLAIM(S): Nome 1,Nome 3
OPERATOR(S): Lo, B.S. Lo, P.
AUTHOR(S): Sookochoff, L.
REPORT YEAR: 1988, 38 Pages
GEOLOGICAL SUMMARY:

The area is underlain by Devonian and Missippian Sylvester Group rocks in which chert and argillite are the dominant lithological units with greenstone subordinate. Greenstones predominate on the property with interbedded dark green chert beds. The chert (on the Nome 3 claim) contains up to 5 per cent pyrite. Within the gossan zone on the Nome 3 claim are numerous easterly trending steep dipping quartz veins. The quartz veins either contain up to 3 per cent pyrite and occasional tetrahedrite and mariposite or are barren bull quartz veins.

WORK DONE: Geochemical
SOIL 421 sample(s) ;ME
Map(s) - 6; Scale(s) - 1:250

RELATED REPORTS: 16186

GEOLOGICAL AND GEOCHEMICAL REPORT

on the

NOME 1 to 5 CLAIMS

for

EVERGROW RESOURCES LTD.

Liard M.D.

59° 10′ N, 129° 40′ W

July 8, 1988
Vancouver, B.C.

SOOKOCHOFF CONSULTANTS INC.
Laurence Sookochoff, P.Eng.

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on the

NOME 1 to 5 CLAIMS

SUMMARY

The Nome 1 - 5 mineral claims cover 86 unit in the Cassiar region of northern B.C. and are located 20 kilometers southeast of the town of Cassiar. Soil samples taken from the claims ran as high as 8,960 ppb in gold. The claims are in a known region of gold mineralization within the Sylvester Group of volcanic rocks.

The claim group is located adjacent to the property of Erickson Gold Mine. This mine has been operating since 1979 and has produced over 500,000 tons of ore with a recovered grade of 0.46 oz/ton gold. The gold occurs in weakly mineralized quartz veins within volcanic rocks. The host rock alters to a indicative gossan zone around the quartz veins as a result of carbonatization and pyritization.

The soil sampling done on the Nome claims indicate areas of potential gold mineralization and a follow up evaluation of the properties is warranted. The follow up program would consist of a two phase, $ 213,000 exploration program, the second phase being contingent on success of the first phase.

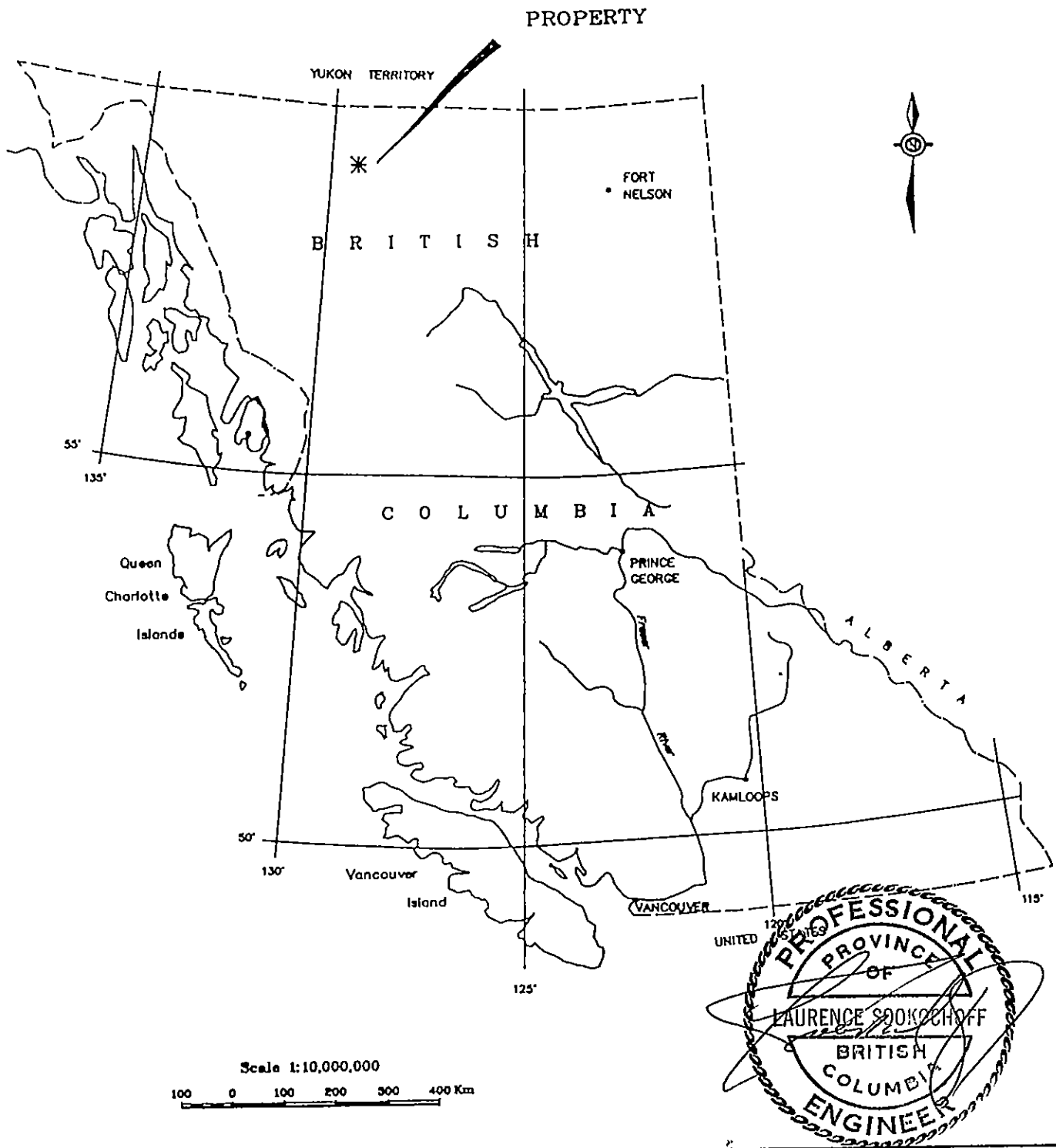
INTRODUCTION

During the week of May 31 to June 6 1988 an exploration program was carried out on the Nome 1 and the Nome 2-5 mineral claims. The claims are located approximately 20 kilometers southeat of the town of Cassiar, B.C.. Interest in the area has been high since the development of both the Erickson and Cusac properties.

The work was done by Sookochoff Consultants at the request of Peter Lo and consisted of soil sampling and geological mapping. Two known areas of mineralization were targeted and previous work in the area was expanded wherever possible.

LOCATION AND ACCESS

The Nome claims are located in northern B.C. approximately 20 kilometers southeast of the town of Cassiar at latitude 59 10'N and longitude 129 36'W.



PROFESSIONAL ENGINEER
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LAURENCE SOOKOCHOFF

EVERGROW RESOURCES LTD.		
NOME CLAIM GROUP LIARD M.D.		
LOCATION MAP		
DATE: July '88	N.T.S. 104P/16E	FIGURE: 1
SOOKOCHOFF CONSULTANTS INC.		

The Nome 1 claim is located on the east slope of Needlepoint Mountain, and the Nome 2-5 claims are located 4.5 kilometers east of the Nome 1 at the headwaters of Huntergroup creek. A branch of the Cusac - Total Erickson haulage road terminates within one kilometer of the east boundary of the Nome 3 claim. Another branch ends within 500 meters of the LCP for the Nome 1 claim. Helicopter sevice is availiable at both Dease Lake, B.C. and Watson Lake Yk., the flight time from both communities to the properties is approximately 45 minutes.

CLAIM INFORMATION

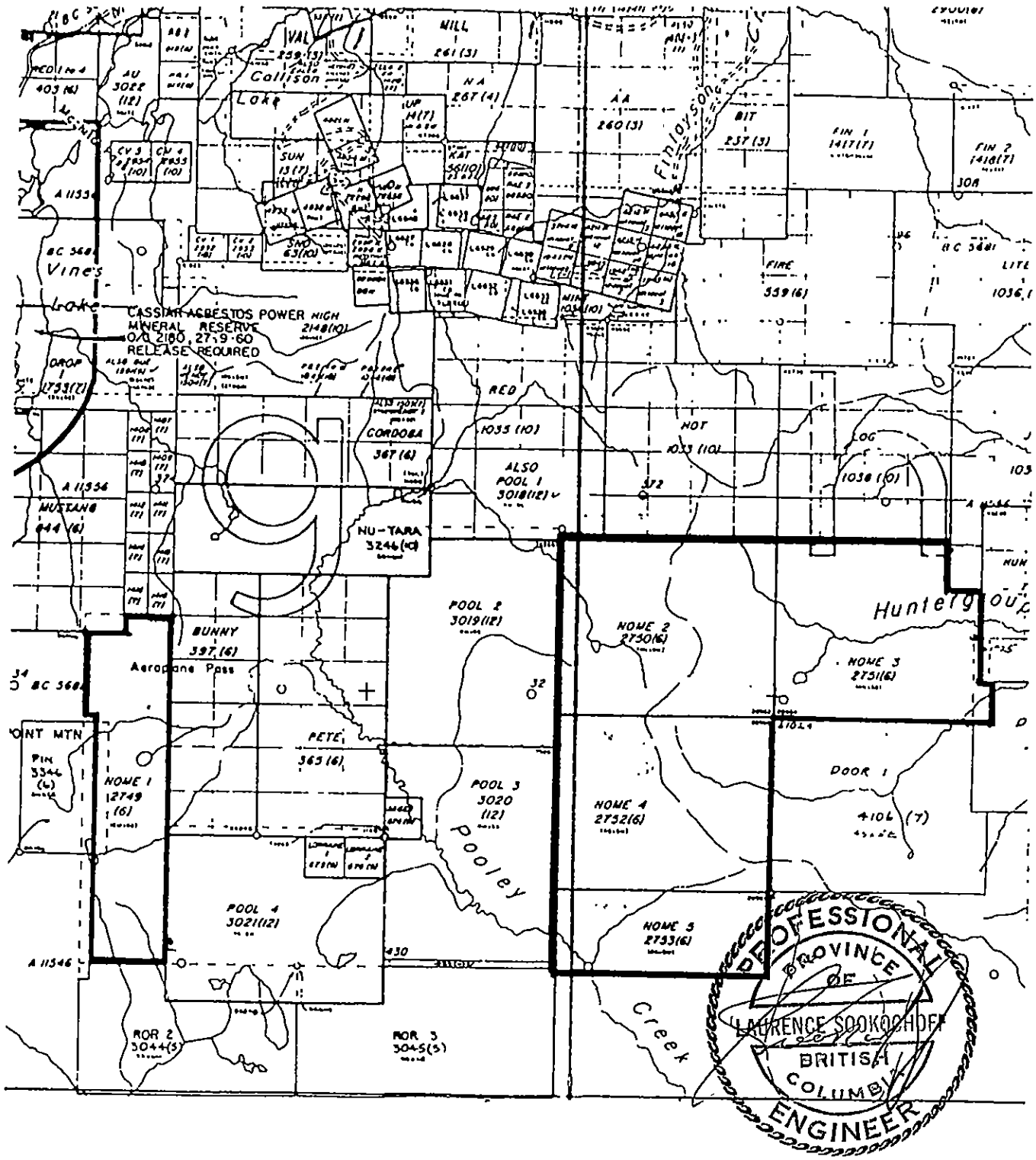
The Nome claims consist of four continuous claims totaling 70 units and one claim of 16 units. The claims were staked in 1983 by Pat Wright, particulars are as follows:

NAME	UNITS	RECORD NO.	EXPIRY DATE
Nome 1	16	2749	June 6/89
Nome 2	20	2750	June 6/89
Nome 3	20	2751	June 6/89
Nome 4	20	2752	June 6/89
Nome 5	10	2753	June 6/89

Any legal aspects of the claims is beyond the scope of this report.

PHYSIOGRAPHY AND CLIMATE

The Nome 2-5 claims are situated at the headwaters of Huntergroup creek between the elevations of 4,000 and 6,500 feet. The Nome 1 claim is on the eastern slope of Needlepoint Mountain between elevations of 3,500 and 7,000 feet. The slopes are characterized by moderate to steep with minor vegetation at higher elevations and shrub spruce at the lower elevations. The area has relatively dry summers and cold winters. The snowfall in winter averages around three meters and covers the ground from November to early June. Water is avaliable for all stages of development during the summer from the tributaries of Huntergroup creek and Pooley creek that drain the two claim groups.



Scale 1:25,000

0 0.5 1.0 1.5 2.0

kilometres

EVERGROW RESOURCES LTD.		
NOME CLAIM GROUP LIARD M.D.		
CLAIM MAP		
DATE: July '88	N.T.S. 104P/16E	FIGURE: 2
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HISTORY AND PREVIOUS WORK

Gold was first discovered in the area in 1874 when placer gold was found in McDame creek, six kilometers north of the Nome claims. It is estimated that between the years 1874 and 1895 some 70,000 ounces of gold was recovered from the area, including a single 73 ounce nugget from McDame creek. The creeks in the area continue to produce small amounts of gold today. The total gold production for the area to date is estimated to be around 170,000 ounces.

It is reported that in 1934 Pete Hanlin and John Velaugh made the first discoveries of gold bearing quartz veins in the Table Mountain Gold Camp. It is reported that in 1934 one ton of ore, from the Discovery vein, with four ounces of gold was shipped by air by J.F. Callison. New discoveries were made in the late 1930's and early 1940's, among these the current Cusac vein. In 1939, A.W. Boulton recovered 114 ounces of gold and 20 ounces of silver from 130 tons of ore from the Jennie vein. Exploration was intermitant until access to the area was drastically improved with the opening of the Cassiar Asbestos Mine and the town of Cassiar in 1955.

Erickson Gold Mining Corp. started production on the Table Mountain veins in 1978 approximately two kilometers north of the property. In 1979 it is reported that Erickson milled 28,296 tonnes of ore with average grades of 20.9 gm/tonne gold and 20.5 gm/tonne silver, resulting in 590,900 grams of gold and 581,522 grams of silver being produced. Since then exploration and development in the area has increased dramatically. Plaza Resources and Tarus Gold Mines opened in 1981, followed closely by Cusac on the nothwest side of Table Mountain. Erickson acquired the Plaza deposit in 1983 and optioned the Cusac property in 1984.

Since startup in 1978, Erickson's milling has increased from 85 tons/day to a current 300 tons/day. The mine has produced over 500,000 tons of ore at a recovered grade of 0.46 oz/ton gold. The yearly average grade has ranged from 0.31 to 0.94 oz/ton gold. In February 1988 the total proven, probable mining and inventory reserves were 137,518 tons grading 0.292 oz/ton gold.

Information obtained from Total Erickson's annual reports for 1986 and 1987 is as follows:

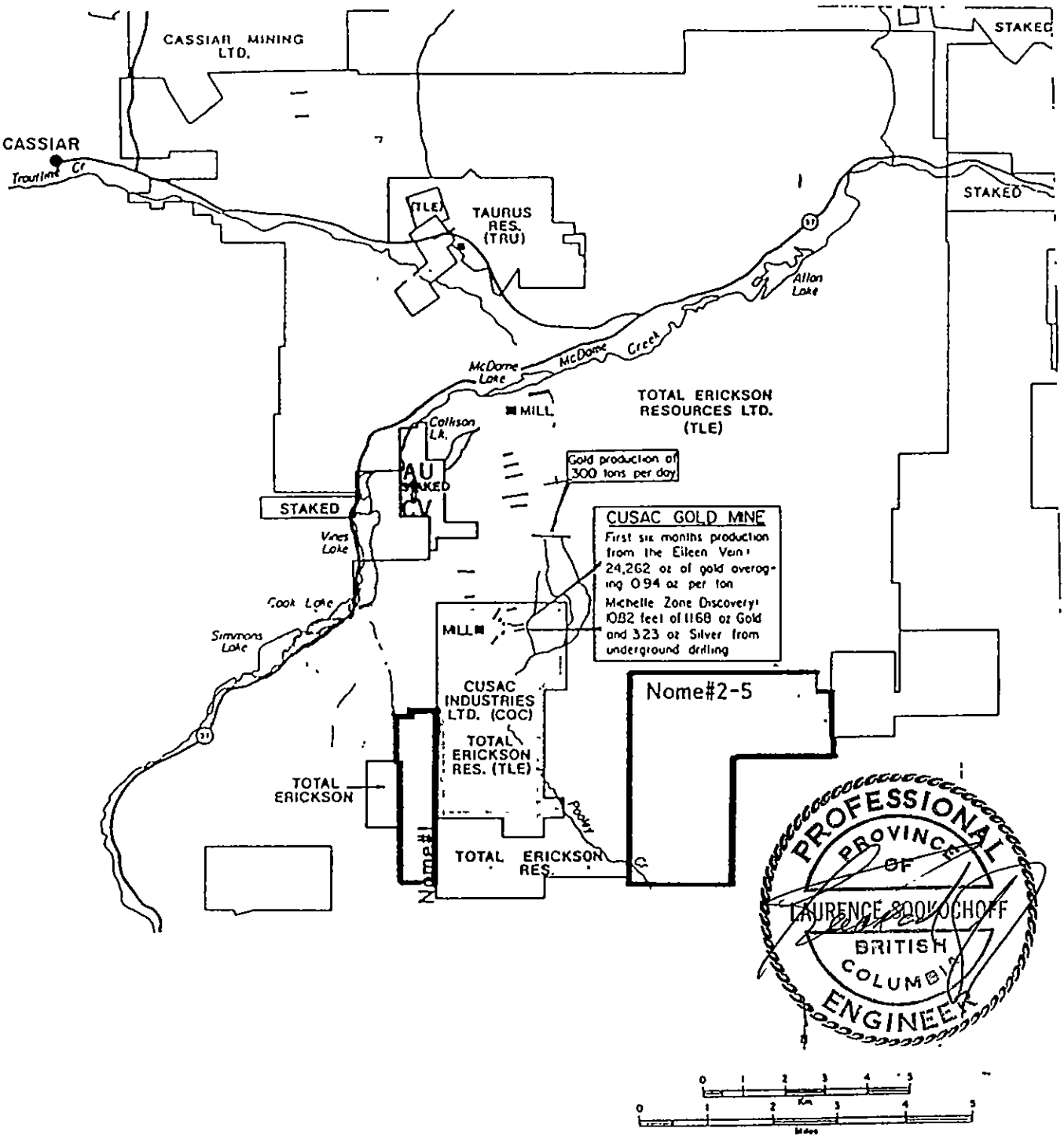
In 1985 the mine operated for 11 months and produced 19,363 ounces of gold and 15,461 ounces of silver from 68,835 tons of ore with an average grade of 0.31 oz/ton gold. In the six months of operation in 1986 the mine produced 27,167 tons of ore with an average grade of 0.93 oz/ton gold. This resulted in 24,262 ounces of gold and 8,092 ounces of silver. In 1987 the mine produced 36,847 ounces of gold and 18,137 ounces of silver from 95,179 tons of ore. The average grade was 0.417 oz/ton gold and recovery averaged 92.8%.

The quarterly report ending March 31, 1988 states that 21,807 tons of ore grading 0.306 oz/ton gold, produced 6,308 ounces of gold with a recovery averaging over 93%. The report states that there are sufficent developed mineable reserves to last most of the calander year. Recent high grade discoveries on the Michelle and Eileen veins indicate minimum reserves of 15,000 ounces of gold. As of February 1988 the Eileen was grading 0.674 oz/ton gold.

The Nome claims have had limited mapping, prospecting, and geochemical sampling done on them since being staked in 1983. In 1983, H. Copland completed a geological and geochemical reconnaissance survey. A strong geochemical response for gold and silver indicate an east-west trending zone on the eastern boundary of the Nome 1 claim. One of the soil samples ran as high as 10,500 ppb in gold.

The most recent work was performed in 1987 for Aurum Geological Consultants Inc. carried out a geological and geochemical exploration program on the Nome claims. The results of this survey on the Nome 1 claim indicate the same zone as the previous survey. Values in the soil ran as high as 2400 ppb in gold. Four hand trenches were dug on the Nome 1 and both rock and soil samples were collected. Trenches 1 and 4 reached bedrock while 2 and 3 did not. Five soils from trench 1 ran greater than 1000 ppb in gold and 0.9 ppm in silver, with values up to 3400 ppb in gold and 10 ppm silver. Four soil samples in trench 2 had anomalous values between 85 and 1250 ppb in gold.

On the northern portion of the Nome 3 claim two soils collected from a gossan area ran 260 and 700 ppb in gold. A rock sample collected from the gossan contained 1500 ppb gold. The gossan area was selected for the 1988 detailed geochemical survey.



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EVERGROW RESOURCES LTD.
NOME CLAIM GROUP LIARD M.D.
LOCATION OF NOME TO KNOWN PRODUCERS
DATE: July '88 | N.T.S. 104P/16E | FIGURE: 3
SOOKOCHOFF CONSULTANTS INC.

REGIONAL GEOLOGY

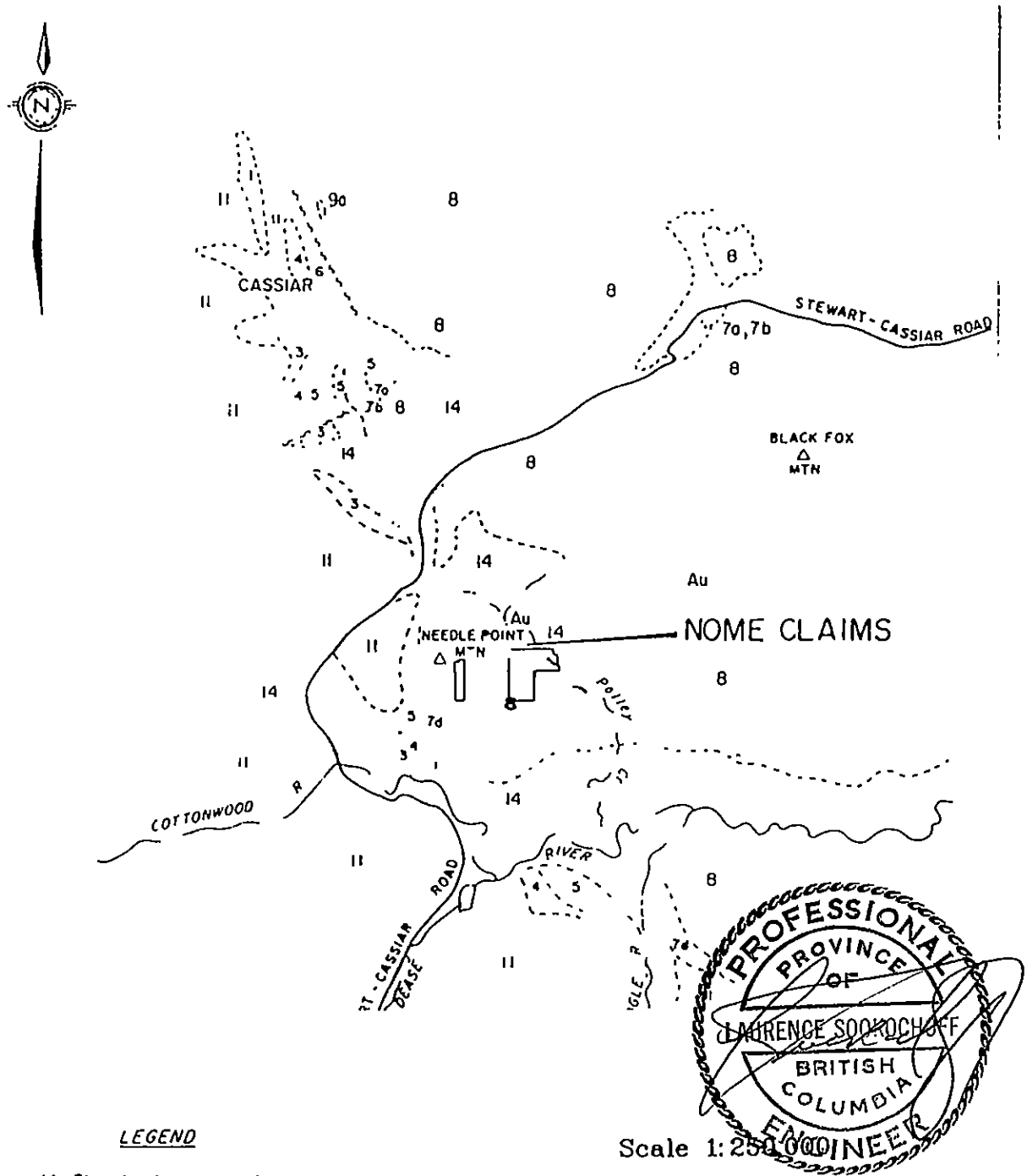
The main structure in the region of the claims is the northwest trending, southeast plunging McDame synclinorium, comprised mainly of rocks of Devonian-Mississippian age.

The basement rock in the area is the Proterozoic Good Hope Group. Limestone, dolomite, slates, shale and quartzites more than 4,000 feet thick outcrop along the eastern flank of the synclinorium. The beds vary from red to pink to green in color. Limestone and dolomite are the dominant lithology in this group and occur in beds from one inch to 10 feet thick but average between one and two feet.

Overlying the Good Hope Group is the Lower Cambrian, Atan Group, a sequence of limestone, dolomite, quartzite, shale, slate, and argillite. The Atan Group is up to 3,000 feet thick in places and can be subdivided into two very distinct units. The upper consists of almost exlusively limestone and dolomite with only minor slate. This unit is relatively pure, thick bedded to massive, and blue-grey to black in color. The beds of limestone and dolomite range in thickness from inches to hundreds of feet but on average are from a foot to 10 feet. The lower unit consists of well bedded quartzite, pebble-conglomerate, slate, siltstone, and argillite and has a tan, rose or white color. The thickness of the beds in this unit are between a few inches to 10 feet.

The next Group in the statigraphic sequence is the Middle Cambrian to Middle Ordovician, Kechika Group. This unit is easily distigished from overlying and underlying unit by the well developed cleavage and tight folding. The rocks are predominately argillaceous in the southwest and calcareous in the northeast and up to 2,000 feet thick. The main lithologies in this Group are phyllites, shale, slate, and limestone with a wide variety of colors.

Resistant ridge forming dolomites and sandstones of the Ordovician to Devonian Sandpile Group overlies the Kechika Group. The Sandpile Group has a total thickness of about 1,600 feet and occurs in a wide range of color. The Sandpile Group is highly fossiliferous in localized areas.



LEGEND

14 Glacial, talus, steam deposits

11 Cassiar Intrusives Jurassic, Cretaceous

9a Serpentine, Mississippian

8 Sylvester Group, Devonian, Mississippian

7a,7b,7d Dolomite, Limestone, Devonian

5 Limestone, Phyllite Cambrian (Upper ?)

4 Limestone Precambrian ?

3 Quartzite Lower Cambrian

1 Limestone Proterozoic

Au Gold showing

* From Map 1110A G.S.C.Memoir 319

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EVERGROW RESOURCES LTD.		
NOME CLAIM GROUP LIARD M.D.		
GEOLOGY*		
DATE: July '68	N.T.S. 104P/16E	FIGURE: 4
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Middle and Upper Devonian carbonate strata of the McDame Group overlay the Sandpile Group. The 500 feet or so of this unit can be divided into two members: an upper consisting of grey platy limestone, and a lower consisting of black fetid dolomite. The well bedded, platy limestone of the upper member occur in beds between half an inch and four feet thick. These limestones tend to have hackly and pitted surfaces, as a result of weathering, giving it marked contrast from the underlying dolomites. The lower dolomite member serves as one of the best horizon markers in the area because of the high fossil content and distinctive lithology.

Above the McDame Group is the most widespread and most important unit in the region, the Devonian and Mississippian Sylvester Group. In the southeast portion of the synclinorium the Sylvester Group attains a thickness of over 15,000 feet thick. This unit is distinctive in the amount of volcanic material from which it is composed. The rocks take on a dark weathering and structureless appearance in the field. Greenstone, chert and argillite are the most dominant lithologies in the unit and the greenstone serves as host to the most important gold bearing quartz veins in the area. The generally east-west trending quartz veins can occur up to 40 meters wide and may carry visible gold. The sulfide content in the veins ranges up to 5%, with the sulfides predominantly pyrite, with some tetrahedrite, mariposite, and occasionally sphalerite and galena. The veins are often carbonate altered and as a result the surrounding greenstone is often carbonatized and pyritized giving it a bleached appearance. The weathering of the resulting greenstone leads to very obvious gossan zones that make good exploration targets.

PROPERTY GEOLOGY AND MINERALIZATION

The Nome 1 claim is underlain by rocks of the Sylvester Group, the most dominant being greenstone. The greenstones are light to medium green in color and fine to medium grained. The rocks show evidence of having been andesites and are generally massive and interbedded in places with thin dark green chert units. According to Diakow and Panteleyev (1981) this is part of the lowermost assemblage in the Sylvester Group.

The quartz-ankerite veins found outcropping on the Nome 1 claim strike at 340 with near vertical dips. These parallel veins are between three and 30 centimeters wide and traceable on surface for between 30 and 70 meters. These veins are located within a large gossan zone - a reflection of the weathering of the altered greenstone host rock. In another area of the claim quartz-ankerite float indicated an easterly trending vein but this was not observed in the limited outcrop.

The Nome 3 claim is also underlain by greenstones (meta-andesites) of the Sylvester Group. Within the greenstone, small localized bodies of a dark green chert were found. The chert had approximately 5% disseminated pyrite in it. The chert was found within the large gossan zone in the north-central portion of the claim. Also within this gossan zone are numerous easterly trending steeply dipping quartz-ankerite veins. Two types of veins were encountered on the Nome 3 claim; mineralized quartz-ankerite veins with up to 3% pyrite and occasional tetrahedrite and mariposite. Veins of this type are bearing gold on the Erickson and Cusac properties. The only known gold occurences is in the mineralized quartz-ankerite veins. The other vein encountered was the barren or bull quartz veins. No gold has ever been reported to occur in these bull quartz veins.

ALTERATION

The alteration observed on the Nome claims was a combination of pyritization and carbonatization. This alteration is seen in the Sylvester Group, the host rock for the gold bearing veins in the area. The alteration occurrs as a large envelop to the veins. The host rock is bleached as a result of the carbonatization and weathers to a diagnostic rust color. The result of the weathering are the large gossan zones that usually surround the gold bearing veins. As a result, these large gossan zones make exellent exploration targets.

SAMPLE DESCRIPTION

A brief description of the rock samples collected and their location are as follows:

Sample no.	Location	Description	Assay Results ppb Au	Ag	As
RH-02	L6-36W	float, rusty weathering, quartz-ankerite vein.	1	.1	11
RH-03	L6-22W	float, rusty, quartz-ankerite vein from below gossan zone.	147	.1	224

RH-04	L6-12W	float, quartz-ankerite with minor mariposite	10	.1	73
RH-05	L3.5-2E	outcrop, rusty, bleached greenstone with carbonate weathering, up to 2% pyrite vein from 2'' to 2'	4	.1	3
RH-06	L3.75-0E	outcrop, 5'' quartz-ankerite vein	2	.2	27
RH-07	L3.75-16W	outcrop, 4'' quartz vein minor dissem sulphides (py)	133	.1	63
RH-08	L3.75-22W	float, quartz-ankerite on gossan zone	112	.1	61
RH-08A	L1.5-34W	float, quartz-ankerite in gossan zone	8	.1	31
RH-09	L1.5-30W	float, bleached and siliceous greenstone with tiny qtz. stringers	30	.2	149
RH-10	L1.5-28W	float, quartz no ankerite no obvious mineralization	73	.1	7
RH-11	L2-20W	float, quartz and calcite vein material	6	.1	2
RH-12	Samples	a series of parallel quartz	106	.1	71
RH-13	from the	veins with ankerite alteration	38	.2	4

RH-14	Nome 1	3-10'' wide 3-5 metres apart	460	2.9	49
RH-15	see map	up to 5% disseminated py,	6	.1	4
RH-16	for locations 340/75oE	tetrahedrite, mariposite	52	.1	30
RH-17	50 m SE of	float, quartz and silicified host rock, up to 5% pyrite	422	.1	215
RH-18	EG 24	tetrahedrite,	24	.1	91
RH-19	20m E of EG 24A	float, quartz-ankerite no visible sulphides	520	.5	534
22 L3.5-24W		float, quartz-ankerite	380	.5	641
22 L3.5-17.5W		outcorop,2'' wide quartz vein no sulphides 320/90o	44	.2	7
22 L4.25-24W		float, quartz-ankerite	98	.2	133
22 L4.25-22W		float, quartz-ankerite	205	.5	93
22 L4.25-18.5W		outcrop, green chert with less than 1% dissem pyrite	50	.2	37
22 L4.5-22W		outcrop, 1.5 meter wide qz-ankerite vein 090/40oN	196	.1	55

22 L4.75-21.5W	outcrop, 1 metre quartz vein some ankerite 022/85oNW	315	.1	100
22 L5-2E	float, quartz-ankerite	6	.2	13
22 L5.5-10W	float, quartz-ankerite stringers in host greenstone	395	.1	140
22 L5.5-12W	float, quartz-ankerite	96	.4	271
22 L5.5-6E	float, silicified gst with 5% dissem pyrite	14	.1	13
22 L5.5-11E	float, silicified greenstone minor (less than 5%) pyrite	1	.1	7

GEOCHEMICAL SURVEY

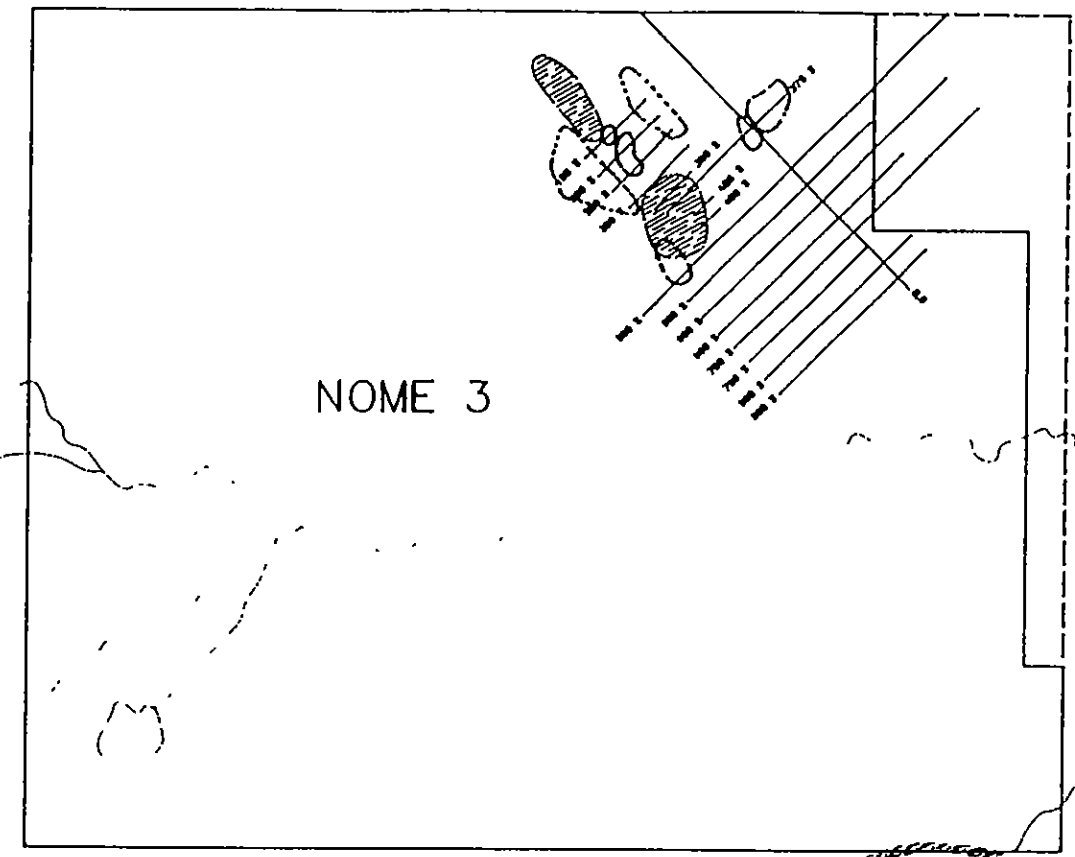
The geochemial survey conducted on the Nome claims consisted of the collection of 357 soil samples and 32 rock samples; 311 soils and 24 rocks were collected from the Nome 3 claim. The soil samples were collected with a shovel from the "B" horizon wherever possible from a depth of between three and 30 cm. The soils on the Nome 1 claim were collected at a spacing of 20 meters on 50 meter lines except where snow made soil collection impossible. A single line traverse was made on the Nome 1 due to snow cover and samples were collected at 20 meter intervals. The rock samples on both claims consisted of chip samples of outcrop and grab samples of float.

The samples were sent to Acme Analytical Laboratories Ltd. in Vancouver where a 30 element ICP test was performed. The ICP test involved the digestion of 0.500 grams of the sample with 3 ml of 3-2-1 HCl-HNO3-H2O acid at 95 degrees C for one hour, the sample is then diluted to 10 ml with water. The soil samples were also assayed for gold by an acid leach. Atomic Absorbtion was done on the 10 grams of soil disolved in acid.

The results of the survey were plotted on a cumulative distribution graph and values for the background, sub anomalous, and anomalous treshold were visually derived from this graph. The results were then plotted and contoured by Geo-Comp Systems. The arsenic and gold plots show a strong north-west trending anomaly, covering the gossan zone, this anomally is also apparent in silver, lead, zinc, and copper plots.

The gold geochemistry outlines a strong northwest trending anomally in the region of the gossan zone. The values of the gold are quite high with the background threshold being 90 ppb, the sub anomalous threshold being 287 ppb, and the anomalous threshold being 485 ppb. The gold values range from 1 ppb to as high as 1310 ppb. A single anomalous value of 1160 ppb occurs at the northeastern most sample location. This sample also carries an anomalous value in silver and could indicate another zone of mineralization.

The background treshold value for arsenic is 93 ppm, the sub anomalous value is 393 ppm, and the anomalous treshold value is 693 ppm. The highest arsenic value of 875 ppm occurs in the center of the gossan zone. The lowest value was 2 ppm. The arsenic and gold plots, when overlain, delineate the same anomalous zone.



OUTCROP

GOSSAN

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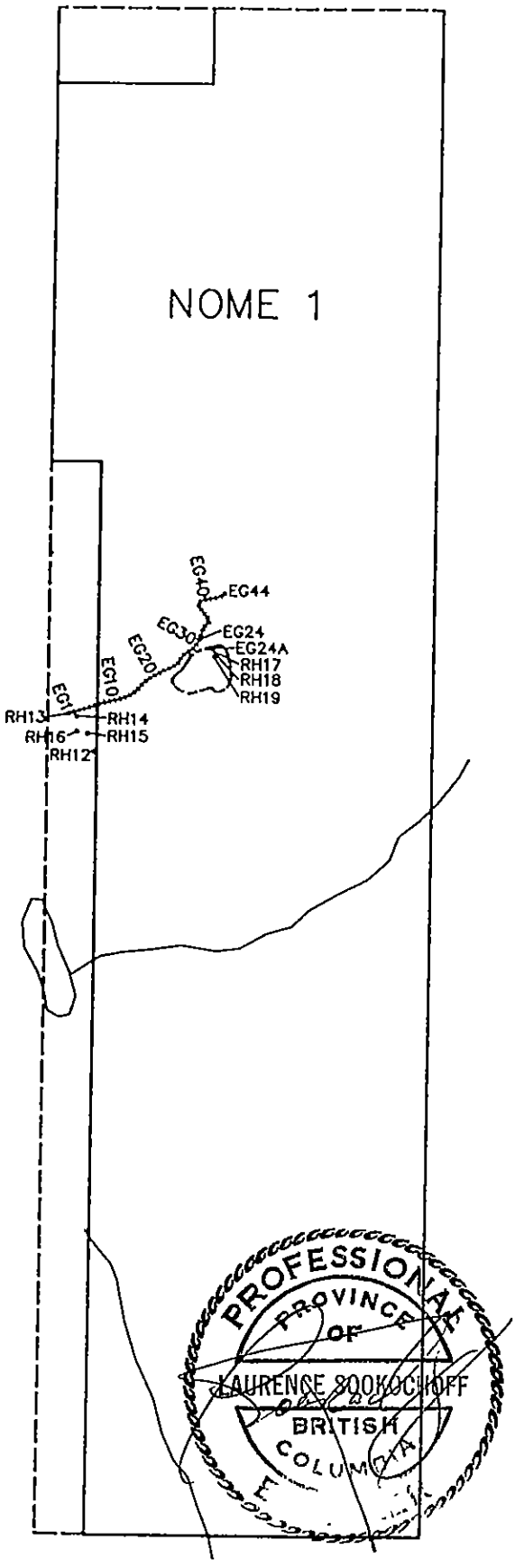
200 0 200 400 600 800

EVERGROW RESOURCES LTD.		
NOME CLAIM GROUP		
GRID LOCATION		
DATE: Jun.'88	N.T.S.:104P/4E	FIGURE: 5
SOOKOCHOFF CONSULTANTS INC.		

The background threshold for silver is 0.21 ppm and the anomalous threshold value is 0.43 ppm. The highest value for silver, 1.9 ppm, also occurs in the gossan zone. The best anomaly on the silver plot is centered on the gossan zone in the same area as the gold and arsenic anomallies. Silver values ranged from 0.1 to 1.9 ppm.

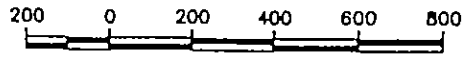
The copper, lead, and zinc plots also show an anomalous area over the gossan zone although the highest value for copper is the only one that falls within the main gossan zone. Lead and zinc have their highest values at the south-western corner of the grid area. The range in values for copper were from 4 ppm to 254 ppm with a background of 82 ppm and an anomalous threshold of 180 ppm. Lead ranged from 2 ppm to 128 ppm with a a background of 9 ppm and a anomalous threshold of 21 ppm. Zinc had an anomalous threshold of 125 ppm and a background of 81 ppm on a range of 34 ppm to 175 ppm.

The geochemical survey done on the Nome 1 was a single line traverse along the south edge of a valley with samples taken at 20 meter intervals. This type of survey was done as a result of the snow cover that would have made a grid survey impossible. Like the survey on the Nome 3, this survey also yielded some high values in gold. Two of the soils taken over two of the north-west trending veins ran as high as 8960 and 5295 ppb in gold. The average gold value from the soils taken on the property was 79 ppb with the range being from 1 to 520 ppb. The two unusualy high values were excluded from the calculation of the average because of the weighting effect they would have had. In addition to the two very high values, several other samples were anomalous. In the space of 200 meters near the begining of the survey seven of the nine samples had values in gold of over 110 ppb. Other anomalous values were attained, with values running as high as 465 ppb. These anomalous values are not limited to gold - the arsenic values reflect the anomalies observed in the gold values.



SAMPLE RESULTS

Sample No.	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au ppb
SOIL SAMPLES						
EG1	84	22	115	0.1	59	53
EG2	63	17	90	0.1	59	49
EG3	73	13	111	0.1	75	205
EG4	228	20	152	0.1	155	69
EG5	86	25	131	0.1	226	345
EG6	80	25	147	0.1	409	520
EG7	75	17	114	0.1	191	315
EG8	61	15	102	0.1	143	126
EG9	44	16	115	0.1	36	37
EG10	114	23	137	0.1	98	111
EG11	100	22	139	0.1	101	113
EG12	69	20	127	0.1	64	28
EG13	86	13	114	0.1	60	9
EG14	92	20	171	0.1	91	44
EG15	33	17	83	0.1	76	10
EG16	70	16	121	0.1	107	121
EG18	30	26	136	0.1	20	14
EG19	19	17	62	0.2	18	1
EG20	63	10	110	0.1	167	290
EG21	76	6	97	0.1	87	465
EG22	65	20	108	0.1	51	1
EG23	61	22	93	0.1	38	16
EG24	91	15	107	0.1	95	97
EG24A	114	17	108	0.2	147	139
EG25	78	7	98	0.1	74	38
EG26	21	14	65	0.2	24	10
EG27	28	17	87	0.1	46	13
EG29	49	16	104	0.1	42	19
EG30	61	12	109	0.3	28	19
EG31	54	9	130	0.3	32	15
EG32	46	17	153	0.3	45	28
EG32A	45	15	138	0.1	44	18
EG33	77	14	98	0.2	53	37
EG34	26	11	78	0.1	30	8
EG35	23	16	65	0.1	56	4
EG36	30	16	93	0.1	67	17
EG37	25	19	80	0.2	36	11
EG38	27	16	74	0.1	35	7
EG39	9	15	34	0.3	13	1
EG40	41	17	106	0.1	40	6
EG41	41	8	78	0.1	49	11
EG42	18	12	56	0.1	27	4
EG43	25	12	71	0.1	24	3
EG44	14	15	49	0.1	18	4
RH14	90	15	103	1.1	2563	8960
RH15	40	18	182	0.3	2755	5295
AVG	60	16	105	0.2	189	385
ROCK SAMPLES						
RH12	11	2	19	0.2	71	106
RH13	14	7	6	2.9	4	38
RH14	198	3	33	0.1	49	460
RH15	1	2	6	0.1	4	6
RH16	6	2	11	0.1	30	52
RH17	45	4	75	0.1	422	215
RH18	6	2	22	0.1	91	24
RH19	6	8	24	0.5	534	520



EVERGROW RESOURCES LTD.

NOME CLAIM GROUP

SAMPLE LOCATION MAP

DATE: Jun.'88 | N.T.S.:104P/4E | FIGURE: 6

SOOKOCHOFF CONSULTANTS INC.

CONCLUSIONS AND RECOMMENDATIONS

As a result of the surveys completed on the Nome 1 and 3 claims areas of mineralization were delineated with follow up work warranted. On the Nome 3 claim a large gold-silver-arsenic anomally represents the best target for further investigation. Since this anomally occurs over a large gossan zone and gossans are good indicators of alteration of the greenstone associated with mineralized veining in this region, a further study of this area of the claim is warranted. In addition to this area the northeasternmost edge of the claim should also be investigated on the basis of the high gold and silver values in the soil sample taken from this location. Follow up work should consist of detailed soil sampling and mapping and sampling in the area indicated by the soil anomallies.

The traverse done on the Nome 1 indicates a potential for mineralization in several places. Follow up work on the Nome 1 should consist of the establishment of a detailed grid in the areas where anomalous gold and arsenic values occured in the soil. In addition to the detailed soil sampling, detailed mapping and sampling should be done.

The follow up work would consist of a two phase exploration program, the second phase being dependant on success of the first phase. Phase 1 would consist of detailed soil sampling, mapping and sampling, trenching of anomallies and vein exposures, and the neccasary road construction. Phase 2 would consist of drilling of favourable targets outlined in Phase 1.

Respectfully submitted
SOOKOCHOFF CONSULTANTS INC.

Laurence Sookochoff, P.Eng.

Vancouver, B.C.
July 8, 1988

BIBLIOGRAPHY

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CERTIFICATE

I, Laurence Sookochoff, of the City of Vancouver, in the Province of British Columbia, do hereby certify:

That I am a Consulting Geologist and principal of Sookochoff Consultants Inc. with offices at 609-837 West Hastings St, Vancouver, B.C., V6C 1B6.

I further certify that:

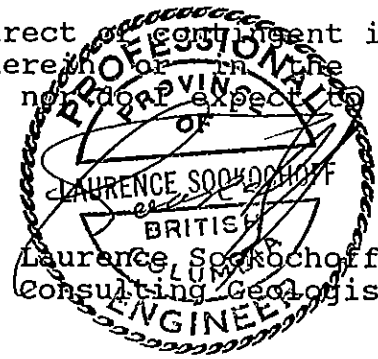
1. I am a graduate of the University of British Columbia (1966) and hold a B.Sc. degree in Geology

2. I have been practising my profession for the past twenty-two years.

3. I am registered and in good standing with the Association of Professional Engineers of British Columbia.

4. The information for this report was obtained from sources as cited under Bibliography and from a personal property examination on June 1, 1988.

5. I have no direct, indirect or contingent interest in the property described herein or in the securities of Evergrow Resources Ltd., nor do I expect to receive any.



Laurence Sookochoff, P.Eng.
Consulting Geologist.

July 8, 1988
Vancouver, B.C.

STATEMENT OF COSTS

The field work consisting of geological and geochemical surveys on the Nome 1 and Nome 3 claims was carried out during the period of May 15,1988 to June 5,1988 to the following value.

Pat Crook; Rod Husband; Ron Husband

May 31,1988 - June 6,1988	
21 man days @ $ 250.	$ 5,250.00
Camp equipment rental	700.00
Board - 21 man days @ $ 50.	1,050.00
Air fare	2,560.00
Helicopter	3,609.24
Truck rental	594.62
Expediting	500.00
Field supplies	342.58
Assay charges	5,645.85
Draughting and compilation	915.00
Report	1,000.00
L. Sookochoff, P.Eng.	
Two days @ $ 500.	1,000.00
	$ 23,167.29

The cost apportionment is as follows:

Nome 1	$ 3,500.00
Nome 2,3,4,5	19,667.29

APPENDIX I

ASSAY CERTIFICATES

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1-P12 SOIL P13-P14 ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUNE 30 1988 DATE REPORT MAILED: July 11/88 ASSAYER. C. Leong ..D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

SOOKOCHOFF CONSULTANTS PROJECT-NOME File # 88-1989R Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L1.5 36W	1	74	11	66	.1	35	19	1430	3.87	49	5	ND	1	47	1	2	2	72	1.53	.266	7	82	.85	188	.03	2	1.89	.01	.05	1	70
L1.5 34W	1	169	15	119	.6	77	48	2200	7.35	294	5	ND	1	64	1	5	4	103	3.07	.057	7	93	1.78	166	.01	2	2.54	.01	.08	2	1160
L1.5 32W	1	169	9	96	.2	68	28	1698	5.95	42	5	ND	1	26	1	3	3	105	.94	.075	13	110	2.43	134	.10	2	3.15	.01	.06	2	80
L1.5 30W	1	94	12	90	.2	58	21	1234	4.54	47	5	ND	2	32	1	2	5	81	1.00	.068	10	89	1.65	147	.07	2	2.36	.01	.06	1	74
L1.5 28W	1	175	11	91	.3	101	30	1529	6.12	69	5	ND	2	35	1	2	3	116	.98	.065	17	168	2.73	174	.09	12	3.29	.01	.07	1	72
L1.5 26W	1	166	11	85	.1	170	36	1797	6.01	76	5	ND	1	31	1	2	4	114	1.24	.055	11	308	3.79	120	.13	2	3.72	.01	.06	1	88
L1.5 24W	1	171	17	81	.2	121	34	1450	5.57	39	5	ND	1	33	1	2	2	104	.98	.074	13	214	3.06	127	.14	2	3.46	.01	.06	1	30
L1.5 22W	1	179	14	75	.2	147	36	1468	5.48	22	5	ND	2	36	1	2	2	101	1.49	.053	9	298	3.86	116	.19	19	3.61	.01	.04	1	28
L1.5 20W	1	189	17	84	.2	195	39	1530	6.11	22	5	ND	1	37	1	2	3	110	1.78	.055	10	425	4.68	112	.22	2	4.32	.01	.04	1	31
L1.5 18W	1	119	12	86	.1	107	31	1525	5.24	19	5	ND	1	29	1	2	6	107	1.11	.090	8	228	2.77	110	.13	2	3.16	.01	.05	1	15
L1.5 16W	1	167	13	84	.1	186	44	1503	5.90	16	5	ND	1	30	1	2	7	108	1.87	.067	8	422	4.49	106	.21	5	4.21	.01	.04	1	15
L1.5 14W	1	135	8	104	.1	103	29	1374	5.21	29	5	ND	1	33	1	2	3	102	1.12	.092	10	231	2.72	142	.11	2	3.20	.01	.05	1	25
L2 34W	1	83	5	73	.1	54	21	1052	4.73	63	5	ND	1	25	1	2	3	82	.55	.073	8	105	1.44	122	.06	3	2.33	.01	.05	1	66
L2 32W	1	121	14	85	.3	64	33	1739	6.09	231	5	ND	1	30	1	7	8	96	1.04	.078	9	93	1.34	162	.03	3	2.45	.01	.05	2	490
L2 30W	1	84	13	77	.2	43	21	1499	4.74	52	5	ND	1	26	1	2	2	90	.74	.124	9	99	1.31	149	.06	2	2.39	.01	.05	1	64
L2 28W	1	88	5	74	.1	79	23	1124	4.91	31	5	ND	1	24	1	2	4	92	.66	.066	12	138	2.05	128	.10	2	2.69	.01	.04	1	35
L2 26W	1	126	9	93	.2	107	27	1276	5.27	58	5	ND	1	31	1	2	5	101	1.22	.065	13	189	2.55	120	.11	2	3.03	.01	.06	1	37
L2 24W	1	129	4	92	.4	124	31	1435	5.51	28	5	3	1	29	1	2	4	109	.94	.100	11	232	2.61	120	.12	2	3.37	.01	.05	1	15
L2 22W	1	78	10	74	.1	72	21	999	4.41	17	5	ND	1	25	1	2	2	90	.68	.082	9	182	1.83	105	.10	2	2.44	.01	.05	1	13
L2 20W	1	156	10	90	.1	129	32	1454	5.22	31	5	ND	1	33	1	2	5	100	1.26	.082	11	291	3.25	103	.16	3	3.52	.01	.06	1	20
L2 18W	1	141	8	89	.1	143	33	1261	5.21	21	5	ND	1	27	1	2	2	99	1.34	.085	8	316	3.38	87	.15	2	3.56	.01	.05	1	13
L2 16W	1	91	7	78	.1	102	27	1049	4.89	23	5	ND	1	30	1	2	9	99	1.03	.070	10	226	2.52	101	.14	3	2.84	.01	.06	1	16
L2 14W	1	99	8	71	.1	131	29	1251	4.89	13	5	ND	1	22	1	2	2	102	1.36	.067	7	367	2.86	77	.15	2	3.28	.01	.03	1	9
L2.5 34W	1	80	9	82	.1	55	25	1138	4.75	20	5	ND	1	36	1	2	3	100	.88	.070	8	128	1.89	100	.12	2	2.70	.01	.05	1	13
L2.5 32W	1	64	7	85	.1	40	25	2210	4.49	22	5	ND	1	39	1	2	3	99	.84	.084	6	117	1.68	150	.07	2	2.39	.01	.04	1	9
L2.5 30W	1	180	14	87	.4	82	58	2812	7.73	216	5	ND	1	20	1	6	4	130	.58	.037	8	88	1.30	189	.01	2	2.59	.01	.06	1	360
L2.5 28W	1	154	11	120	.7	64	35	2356	8.01	337	5	ND	1	50	1	5	8	98	1.51	.071	7	65	.75	138	.01	2	1.60	.01	.05	1	1160
L2.5 26W	1	185	12	88	.1	97	38	1934	7.02	128	5	ND	1	31	1	2	4	122	.95	.076	14	175	3.01	160	.05	2	3.56	.01	.06	1	132
L2.5 24W	1	79	5	72	.1	48	22	1297	4.81	48	5	ND	1	29	1	2	3	99	.91	.136	7	123	1.46	103	.03	2	2.38	.01	.05	1	62
L2.5 22W	1	149	8	90	.1	57	33	1632	5.71	64	5	ND	1	38	1	2	6	124	.99	.061	7	140	3.75	112	.11	2	3.46	.01	.05	1	112
L2.5 20W	1	157	5	95	.1	155	33	1328	5.98	28	5	ND	1	36	1	2	5	121	1.49	.070	10	368	3.98	142	.20	2	4.22	.01	.05	1	18
L2.5 18W	1	129	9	84	.1	156	33	1359	5.43	31	5	ND	1	31	1	2	9	107	1.40	.054	10	370	3.73	107	.18	2	3.72	.01	.04	1	27
L2.5 16W	1	144	10	101	.1	124	34	1922	5.75	56	5	ND	1	36	1	2	4	106	1.45	.102	11	295	3.60	140	.12	3	3.35	.01	.07	1	48
L2.5 14W	1	88	11	78	.1	92	25	997	4.81	45	5	ND	1	26	1	3	4	100	1.04	.092	7	250	2.22	99	.11	3	2.81	.01	.04	1	24
L3 32W	1	82	8	97	.1	61	22	761	4.95	52	5	ND	1	30	1	2	4	96	.80	.051	8	129	2.01	98	.10	2	2.72	.01	.04	1	64
L3 30W	1	104	6	79	.1	63	26	939	5.71	62	5	ND	1	23	1	2	2	96	.67	.032	10	109	1.30	125	.07	2	2.67	.01	.05	1	149
STD C/AU-S	17	61	36	132	6.6	67	28	1046	4.14	42	18	8	37	67	17	16	17	55	.46	.082	38	56	.94	174	.06	34	1.96	.06	.14	12	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L3 28W	1	77	10	74	.1	66	21	893	4.66	31	5	ND	1	23	1	6	6	92	.66	.072	9	131	1.72	125	.08	5	2.47	.01	.06	2	16
L3 24W	1	123	11	89	.1	90	29	1469	5.49	70	5	ND	1	37	1	2	6	103	1.31	.090	8	189	2.67	116	.08	2	3.21	.01	.06	1	88
L3 22W	1	101	4	69	.1	91	23	961	4.93	28	5	ND	1	32	1	2	3	95	.98	.078	9	201	2.82	100	.11	2	3.26	.01	.05	1	32
L3 20W	1	122	10	70	.1	123	27	959	5.32	24	5	ND	1	39	1	2	2	108	1.18	.101	7	328	3.08	134	.12	2	3.53	.01	.05	2	13
L3 18W	1	120	7	81	.3	101	26	1227	5.59	236	5	ND	1	29	1	9	3	95	1.07	.102	7	242	2.37	109	.07	3	2.94	.01	.06	1	84
L3 16W	1	105	5	72	.1	102	29	1621	4.96	43	5	ND	1	25	1	2	5	103	1.03	.104	8	265	2.46	103	.12	5	3.18	.01	.06	1	14
L3 14W	1	82	7	74	.1	95	24	916	4.70	101	5	ND	1	23	1	3	2	92	.89	.084	10	220	2.18	107	.11	2	2.81	.01	.07	1	51
L3.5 30W	1	113	6	100	.1	61	25	1078	5.50	75	5	ND	1	29	1	2	2	100	.95	.098	11	125	1.80	132	.06	3	2.90	.01	.07	1	44
L3.5 29W	1	131	10	84	.1	62	26	1672	6.31	71	5	ND	1	25	1	4	6	117	.63	.109	12	130	1.83	151	.08	2	3.14	.01	.11	2	36
L3.5 25W	1	113	7	80	.1	77	28	1158	5.75	69	5	ND	1	24	1	2	2	103	.65	.055	11	153	2.13	121	.09	5	3.06	.01	.06	1	55
L3.5 27W	1	125	8	104	.2	74	25	1208	6.14	139	5	ND	1	30	1	2	2	103	.88	.091	13	143	1.92	142	.08	3	3.03	.01	.10	1	310
L3.5 26W	1	159	6	92	.2	76	35	1215	6.01	195	5	ND	1	35	1	7	5	106	1.29	.057	9	162	2.89	114	.10	2	3.25	.01	.09	1	290
L3.5 25W	1	142	9	97	.3	71	31	1439	6.39	251	5	ND	1	33	1	9	4	96	.83	.057	11	124	2.21	135	.07	3	2.91	.01	.08	1	580
L3.5 24W	1	116	7	90	.1	91	26	1079	5.43	261	5	ND	1	31	1	2	3	96	.96	.064	11	172	2.40	111	.12	6	2.97	.01	.07	1	121
L3.5 23W	1	110	8	101	.2	77	27	1457	5.88	212	5	ND	1	31	1	8	6	102	.58	.082	11	141	1.94	136	.08	4	2.64	.01	.11	2	420
L3.5 22W	1	94	8	72	.2	69	24	1191	5.31	76	5	ND	1	30	1	6	2	103	.84	.089	11	167	1.90	124	.11	4	2.71	.01	.10	2	93
L3.5 21W	1	123	7	76	.1	102	27	1126	5.54	60	5	ND	1	48	1	2	7	110	1.08	.102	9	250	2.79	151	.11	2	3.47	.01	.07	1	57
L3.5 20W	1	120	5	90	.1	131	31	1137	5.82	37	5	ND	1	46	1	2	2	119	1.20	.065	7	352	3.56	171	.17	3	3.52	.01	.05	1	22
L3.5 19W	1	108	8	106	.1	85	27	1136	5.64	227	5	ND	2	26	1	6	2	93	.79	.057	11	182	2.19	122	.11	5	2.97	.01	.09	1	134
L3.5 18W	1	160	10	74	.3	58	31	1761	5.72	247	5	ND	2	25	1	9	3	72	.63	.047	11	102	2.04	137	.05	2	2.93	.01	.09	1	330
L3.5 17W	1	109	11	94	.3	69	28	1614	6.38	305	5	ND	1	24	1	6	2	98	.70	.065	10	146	1.84	154	.06	2	2.98	.01	.09	1	470
L3.75 28W	1	183	7	90	.1	71	40	1476	6.20	71	5	ND	1	40	1	2	2	112	1.48	.037	6	131	3.09	102	.16	3	4.10	.01	.05	1	32
L3.75 26W	1	157	12	106	.3	77	28	1335	6.23	492	5	ND	1	36	1	6	3	93	1.01	.080	13	151	2.10	144	.08	4	2.95	.01	.09	1	310
L3.75 24W	1	127	12	98	.3	59	25	1190	5.13	538	5	ND	1	37	1	7	4	71	1.21	.082	9	103	1.45	135	.05	4	2.20	.01	.09	1	205
L3.75 22W	1	412	15	92	1.9	43	29	1927	6.05	516	5	ND	1	30	1	33	2	61	.78	.048	10	55	1.60	189	.01	3	2.81	.01	.10	1	372
L3.75 20W	1	112	12	80	.2	70	25	1103	5.55	260	5	ND	1	25	1	3	2	85	.75	.056	11	146	1.92	130	.08	3	2.81	.01	.09	1	240
L3.75 18W	1	127	8	85	.3	59	33	2019	6.04	269	5	ND	1	25	1	5	5	90	.71	.061	11	116	2.14	173	.05	2	3.01	.01	.09	2	390
L3.75 16W	1	146	5	97	.2	70	36	2149	5.87	221	5	ND	1	33	1	5	3	93	.93	.059	11	133	2.47	163	.06	8	3.23	.01	.09	1	230
L3.75 14W	1	171	16	93	.3	70	37	1855	6.13	178	5	ND	1	30	1	3	2	103	.69	.068	11	129	2.75	135	.07	7	3.45	.01	.09	2	250
L3.75 12W	1	153	12	80	.1	72	32	1286	5.65	151	5	ND	1	26	1	6	2	97	.71	.057	9	150	2.44	100	.09	5	3.17	.01	.08	1	136
L3.75 10W	1	131	7	79	.1	52	27	1293	5.49	161	5	ND	1	23	1	3	2	89	.56	.067	7	102	2.44	99	.04	7	3.24	.01	.08	1	131
L3.75 8W	2	132	17	65	.1	83	35	1079	5.72	82	5	ND	1	34	1	2	4	97	.84	.044	9	157	2.44	128	.11	5	3.14	.01	.08	1	42
L3.75 4W	1	119	6	79	.1	77	30	1177	4.95	68	5	ND	1	32	1	2	2	92	.82	.059	10	158	2.37	124	.11	2	3.06	.01	.08	1	17
L3.75 2W	2	165	31	84	.3	35	42	1987	5.91	107	5	ND	1	34	1	2	3	75	.48	.070	11	60	1.75	197	.04	3	2.61	.01	.10	1	58
L3.75 0W	1	168	24	69	.1	42	46	1457	5.66	68	5	ND	1	31	1	2	2	88	.50	.053	12	78	1.97	167	.08	3	2.87	.01	.09	1	38
L3.75 2S	1	160	15	86	.1	58	47	1669	5.64	61	5	ND	1	31	1	2	2	94	.67	.082	10	107	2.24	283	.10	6	3.09	.01	.09	1	24
STD C/AU-S	17	61	40	131	6.6	67	28	1041	4.13	42	18	8	37	47	17	16	20	55	.46	.082	39	56	.93	174	.06	32	1.96	.06	.14	12	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L3.75 6E	2	167	19	72	.2	54	63	1844	6.03	66	5	ND	1	46	1	8	2	98	.60	.077	8	103	1.86	234	.88	2	3.06	.01	.11	1	19
L3.75 8E	1	200	28	78	.3	34	43	2739	6.23	68	5	ND	1	20	1	6	2	96	.37	.062	10	73	2.20	182	.04	7	3.20	.01	.08	1	96
L3.75 8E	1	178	15	74	.1	60	45	1564	5.86	38	5	ND	1	31	1	6	2	100	.94	.061	6	147	2.84	94	.10	6	3.34	.01	.06	1	13
L3.75 10E	1	183	3	85	.1	73	41	1313	5.38	38	5	ND	1	36	1	6	2	96	.97	.049	7	173	2.90	111	.11	2	3.51	.01	.06	1	11
L4.25 24W	1	172	26	112	.7	62	35	2054	7.25	758	5	ND	1	36	1	22	2	79	.84	.062	11	97	1.59	190	.05	3	2.43	.01	.12	4	560
L4.25 23W	1	96	9	120	.4	88	37	3733	8.43	1116	5	ND	1	31	1	57	2	62	1.09	.038	4	71	1.92	186	.01	2	2.82	.01	.10	2	235
L4.25 21W	1	125	19	124	.5	38	36	2811	6.80	818	5	ND	1	26	1	20	2	55	.61	.037	7	35	2.05	137	.01	5	2.96	.01	.11	1	540
L4.25 20W	1	105	13	98	.1	56	28	1577	5.86	389	5	ND	1	29	1	15	2	82	.92	.070	7	129	1.96	168	.04	6	2.99	.01	.11	1	125
L4.25 19W	1	134	14	88	.2	64	31	1661	6.11	331	5	ND	1	25	1	16	2	87	.61	.061	10	125	1.95	140	.05	3	3.03	.01	.11	1	250
L4.25 18W	1	91	16	95	.6	37	33	1726	6.02	482	5	ND	1	31	1	100	2	40	2.25	.051	9	45	1.19	174	.01	2	2.29	.01	.14	4	690
L4.5 25W	1	151	21	101	.4	61	44	3360	7.07	343	5	ND	1	30	1	16	2	90	.80	.054	10	81	2.41	192	.03	2	3.44	.01	.11	1	420
L4.5 24W	1	112	35	99	.4	49	35	2147	6.62	477	5	ND	1	44	1	74	2	51	1.83	.048	11	52	1.45	196	.01	2	2.41	.01	.14	3	755
L4.5 23W	1	110	24	100	.4	51	31	1911	6.47	671	5	ND	1	29	1	41	2	56	1.05	.050	9	68	1.54	165	.02	5	2.59	.01	.12	2	320
L4.5 22W	1	137	14	108	.6	49	37	2104	6.94	675	5	2	1	40	1	29	3	50	.85	.046	7	56	1.44	214	.01	2	2.55	.01	.12	1	790
L4.5 21W	1	124	8	104	.5	40	38	3095	8.02	562	5	ND	1	36	1	19	2	62	.68	.044	7	45	1.54	258	.01	3	2.66	.01	.13	1	530
L4.5 20W	1	106	12	96	.4	55	35	2280	7.04	352	5	ND	2	29	1	13	2	82	.78	.057	7	89	1.53	205	.02	3	2.88	.01	.13	1	210
L4.5 19W	1	94	14	100	.2	50	27	1689	5.94	330	5	ND	1	27	1	11	2	88	.77	.069	7	116	1.68	161	.04	4	2.99	.01	.10	1	244
L4.75 24W	1	77	16	94	.6	38	32	2033	7.22	514	5	ND	1	32	1	33	2	53	.72	.055	11	48	1.06	192	.01	3	2.17	.01	.14	5	1310
L4.75 23W	1	109	24	98	.6	41	32	2064	7.09	909	5	ND	1	30	1	40	2	50	.65	.051	9	51	1.24	176	.01	4	2.36	.01	.13	3	825
L4.75 22W	1	125	30	113	.7	48	34	1949	7.05	723	5	2	1	27	1	31	7	54	.53	.048	8	62	1.29	163	.02	2	2.21	.01	.12	2	850
L4.75 21W	1	140	19	108	.5	46	45	3354	7.93	489	5	ND	1	50	1	22	2	65	.83	.040	8	47	1.61	248	.01	2	2.73	.01	.12	2	815
L4.75 20W	1	111	26	93	.2	47	37	2918	6.85	304	5	ND	1	27	1	12	2	74	.56	.061	4	74	1.52	218	.02	2	2.69	.01	.12	1	250
L4.75 19W	1	83	8	87	.2	42	23	1557	5.72	301	5	ND	1	23	1	20	4	78	.58	.083	6	89	1.29	152	.02	4	2.58	.01	.09	2	78
L4.75 18W	1	85	9	77	.1	44	24	1266	5.41	224	5	ND	1	26	1	10	2	76	.63	.065	6	90	1.80	117	.03	8	2.69	.01	.08	1	134
L4.75 17W	1	152	10	84	.3	56	37	2559	6.47	253	5	ND	1	28	1	12	2	88	.68	.055	11	99	2.37	161	.05	6	3.30	.01	.10	1	360
L4.75 16W	1	132	9	89	.3	69	35	1738	6.03	206	5	ND	1	26	1	12	2	95	.72	.051	10	138	2.36	134	.07	7	3.13	.01	.09	1	270
L4.75 15W	1	122	10	83	.3	65	33	1830	6.37	245	5	ND	1	24	1	10	2	97	.59	.063	10	137	2.19	140	.06	2	3.21	.01	.10	1	265
L5 50W	1	115	128	125	.7	67	28	1422	5.43	187	5	ND	1	37	1	13	2	92	1.04	.056	9	133	2.01	122	.03	5	2.98	.01	.09	1	110
L5 48W	1	99	12	78	.2	53	27	1000	5.90	15	5	ND	1	48	1	5	2	127	1.16	.045	8	102	1.86	85	.25	8	3.57	.01	.09	1	2
L5 46W	1	91	10	67	.2	44	25	1168	5.09	11	5	ND	1	49	1	2	2	117	1.28	.062	8	100	1.84	77	.19	3	3.22	.01	.07	1	1
L5 44W	1	58	7	68	.3	41	21	889	4.76	12	5	ND	1	33	1	4	2	109	1.06	.049	7	88	1.56	62	.22	6	2.89	.01	.05	1	11
L5 44+10MW	1	47	6	68	.2	28	16	960	4.58	6	5	ND	1	35	1	3	4	111	1.00	.053	6	83	1.15	83	.18	5	2.20	.01	.05	1	1
L5 42W	1	48	8	65	.1	39	14	626	4.47	8	5	ND	1	34	1	6	2	104	1.08	.055	7	79	1.67	80	.18	6	2.67	.01	.04	1	2
L5 40W	1	37	7	45	.2	16	7	523	2.99	2	5	ND	1	29	1	4	2	89	.73	.063	7	55	.53	86	.09	6	1.73	.01	.04	1	1
L5 38W	1	85	5	72	.3	52	26	872	4.98	15	5	ND	1	43	1	5	2	108	1.30	.046	8	103	2.07	81	.20	11	3.47	.01	.05	1	2
L5 36W	2	168	10	94	.1	58	52	1312	5.50	29	5	ND	1	74	1	5	2	110	1.11	.051	5	117	2.33	117	.22	7	3.55	.01	.06	1	10
STD C/AU-S	16	57	38	126	7.2	67	28	1064	4.01	38	15	8	36	49	16	17	22	53	.44	.086	37	52	.87	175	.06	34	1.83	.06	.13	11	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L5 34W	1	254	3	92	.2	53	40	1672	5.36	28	5	ND	1	149	1	2	2	102	1.24	.049	5	126	2.79	167	.13	5	6.26	.01	.08	1	29
L5 32W	1	122	8	102	.2	55	29	1400	5.93	23	5	ND	1	38	1	4	2	133	.76	.053	6	147	2.54	95	.16	4	3.98	.01	.06	1	14
L5 26W	1	109	9	148	.1	42	26	1454	4.86	62	5	ND	1	26	1	3	4	98	.77	.086	6	112	1.58	93	.06	2	2.55	.01	.07	1	24
L5 24W	1	132	7	103	.3	67	31	1333	6.12	41	5	ND	1	30	1	2	2	118	.94	.066	9	139	2.46	95	.14	2	3.57	.01	.06	1	1
L5 19W	1	111	10	89	.1	69	26	1130	5.86	246	5	ND	1	20	1	7	2	91	.64	.051	8	146	2.08	133	.06	2	3.03	.01	.07	1	240
L5 8W	1	144	13	122	.1	98	27	998	5.26	90	5	ND	1	34	1	7	2	97	.98	.070	9	223	3.07	118	.10	4	3.42	.01	.06	1	44
L5 00	1	172	11	97	.1	64	46	1605	5.96	40	5	ND	1	24	1	2	5	100	.81	.057	6	157	3.15	99	.10	2	3.41	.01	.06	1	17
L5 2E	1	180	11	124	.2	69	47	1651	6.05	38	5	ND	1	24	1	2	4	101	.82	.060	5	159	3.20	101	.10	2	3.52	.01	.05	1	28
L5 4E	1	123	10	101	.1	49	23	846	4.22	36	5	ND	1	22	1	2	2	77	.64	.054	6	132	2.16	75	.08	2	2.80	.01	.05	1	15
L5 6E	1	104	10	129	.2	44	23	950	4.09	22	5	ND	1	25	1	2	4	81	.86	.081	5	130	1.84	103	.05	2	2.47	.01	.05	1	6
L5 8E	1	95	8	118	.2	52	25	919	4.44	26	5	ND	1	26	1	2	3	79	.80	.064	8	110	2.04	83	.08	4	2.70	.01	.06	1	16
L5 10E	1	109	8	141	.2	51	25	943	4.27	23	5	ND	1	26	1	2	2	79	.93	.050	5	122	2.19	89	.09	3	2.74	.01	.06	1	1
L5 12E	1	116	4	80	.1	50	29	1011	4.69	30	5	ND	1	32	1	2	2	86	.89	.049	7	109	2.19	78	.12	2	2.84	.01	.05	1	28
L5 16E	1	48	5	55	.2	27	11	376	3.27	21	5	ND	1	22	1	4	2	77	.70	.046	4	73	1.11	138	.06	4	2.10	.01	.03	2	2
L5 18E	1	58	5	88	.1	36	21	2517	4.41	13	5	ND	1	20	1	3	3	83	.58	.066	5	96	1.60	156	.08	2	2.45	.01	.05	1	20
L5 20E	1	87	8	102	.2	47	30	1413	4.51	13	5	ND	1	21	1	2	2	80	.57	.057	5	112	2.33	87	.09	2	2.68	.01	.06	1	6
L5 22E	1	79	7	88	.2	44	24	1136	4.57	13	5	ND	1	23	1	2	2	80	.67	.056	7	102	1.96	86	.12	4	2.59	.01	.06	1	5
L5 24E	1	75	7	64	.1	40	16	859	3.55	8	5	ND	1	18	1	2	3	64	.43	.075	3	109	1.48	74	.09	4	2.13	.01	.04	1	9
L5 26E	1	63	7	68	.1	33	21	1068	4.65	12	5	ND	1	23	1	2	2	95	.55	.064	7	94	1.53	106	.14	2	2.47	.01	.07	1	6
L5 28E	1	82	2	101	.3	25	24	955	4.64	5	5	ND	1	27	1	2	2	75	.85	.050	5	59	1.94	102	.14	2	2.85	.01	.03	1	8
L5 30E	1	92	8	76	.2	38	26	876	4.67	8	5	ND	1	22	1	2	2	79	.88	.049	6	83	1.76	123	.13	2	2.60	.01	.05	1	5
L5 32E	2	99	3	91	.1	38	34	1058	5.32	7	5	ND	1	24	1	2	2	82	.55	.049	6	90	1.91	143	.21	2	2.57	.01	.03	1	5
L5 34E	1	102	72	124	.4	59	26	1122	5.00	105	5	ND	1	26	1	6	2	82	.73	.052	8	122	1.91	123	.10	2	2.64	.01	.07	2	92
L5 36E	1	61	5	70	.2	30	22	853	4.36	9	5	ND	1	23	1	2	2	91	.70	.043	5	75	1.59	94	.18	4	2.36	.01	.04	1	4
L5 38E	1	63	2	73	.1	39	22	712	4.29	8	5	ND	1	22	1	2	2	82	.74	.027	6	81	1.72	58	.19	2	2.44	.01	.04	1	10
L5 40E	1	72	2	73	.2	39	26	890	3.80	9	5	ND	1	24	1	2	2	76	.85	.047	4	95	1.73	83	.12	2	2.36	.01	.02	1	5
L5 42E	1	99	4	79	.1	49	29	1019	4.60	16	5	ND	1	24	1	2	2	87	.76	.036	5	115	2.30	90	.13	2	2.91	.01	.05	1	12
L5 44E	1	64	3	98	.2	34	22	1015	4.39	8	5	ND	1	25	1	2	2	94	.64	.067	6	95	1.44	99	.15	4	2.22	.01	.05	1	1
L5 46E	1	72	7	77	.3	34	18	801	4.32	7	5	ND	1	21	1	2	2	95	.53	.054	6	91	1.33	83	.12	4	2.35	.01	.03	2	3
L5 48E	1	60	6	62	.5	30	12	720	3.56	7	5	ND	1	17	1	2	2	70	.44	.075	5	83	1.27	62	.08	3	2.45	.01	.04	1	15
L5 50E	1	50	5	51	.6	17	9	527	2.73	4	5	ND	1	13	1	2	6	61	.36	.081	4	65	.61	45	.05	3	1.67	.01	.03	2	1160
L5.5 40.4W	1	66	7	72	.3	39	18	897	4.31	8	5	ND	1	30	1	3	2	106	1.21	.054	6	97	1.64	56	.18	5	2.85	.01	.03	1	2
L5.5 32W	1	107	7	155	.2	38	27	1578	5.06	57	5	ND	1	34	1	5	2	109	.85	.100	5	115	1.48	80	.07	2	2.73	.01	.05	1	26
L5.5 30W	1	87	4	78	.1	32	12	625	4.06	95	5	ND	1	23	1	5	2	89	.63	.068	5	81	1.18	59	.06	6	2.40	.01	.04	1	36
L5.5 28W	1	121	2	93	.3	54	25	888	5.15	54	5	ND	1	28	1	2	2	102	.96	.052	5	118	2.12	84	.11	4	3.08	.01	.04	1	31
L5.5 2E	1	79	4	98	.2	48	18	674	4.79	23	5	ND	1	23	1	3	2	100	.67	.045	5	119	1.97	72	.10	2	2.73	.01	.04	2	9
STD C/AU-S	17	58	37	130	6.5	68	28	1051	4.21	44	15	8	36	46	17	17	23	56	.46	.082	39	57	.94	175	.06	30	1.95	.06	.13	13	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L.5.5 4E	1	93	3	79	.3	46	18	661	4.45	28	5	ND	1	21	1	5	4	84	.67	.078	5	121	1.67	76	.08	6	2.48	.01	.06	1	7
L.5.5 6E	1	73	3	86	.2	29	13	525	4.08	29	5	ND	1	20	1	3	3	79	.63	.059	4	83	1.15	71	.06	2	2.14	.01	.05	1	10
L.5.5 8E	1	56	10	72	.1	27	12	509	4.18	19	5	ND	1	12	1	2	3	82	.41	.048	3	82	1.13	56	.09	2	2.37	.01	.04	1	5
L.5.5 10E	1	87	57	102	.5	62	20	1137	4.23	138	5	ND	1	20	1	10	2	68	.71	.066	6	115	1.51	103	.07	2	2.21	.01	.06	1	2
L.5.5 12E	1	81	8	84	.1	48	20	794	4.58	24	5	ND	1	22	1	4	2	83	.62	.042	7	100	1.85	74	.11	2	2.82	.01	.05	1	7
L.5.5 14E	1	49	5	98	.2	29	13	850	4.35	14	5	ND	1	17	1	6	2	81	.46	.070	7	78	1.02	69	.08	8	2.09	.01	.06	1	1
L.5.5 18E	1	86	3	79	.3	48	24	986	4.54	18	5	ND	2	22	1	4	6	75	.64	.044	7	100	2.03	88	.11	4	2.53	.01	.05	1	8
L.5.5 20E	1	78	5	98	.2	42	19	739	4.48	18	5	ND	1	19	1	5	7	79	.54	.047	5	100	1.79	97	.10	4	2.46	.01	.04	1	4
LG 40W	1	52	2	82	.1	40	14	642	4.02	15	5	ND	1	23	1	2	6	87	.87	.049	6	80	1.46	58	.12	3	2.61	.01	.04	1	3
LG 38W	1	97	2	69	.1	36	14	522	3.48	12	5	ND	1	56	1	2	2	71	.95	.040	4	80	1.75	89	.14	2	2.64	.01	.04	1	7
LG 36W	1	128	7	88	.1	44	18	800	4.45	31	5	ND	1	29	1	5	2	79	.62	.088	10	83	1.67	76	.11	4	3.12	.01	.06	1	10
LG 34W	1	66	6	65	.1	29	11	380	5.97	24	5	ND	1	18	1	5	2	121	.56	.095	7	76	1.14	44	.15	2	2.37	.01	.04	1	12
LG 30W	1	56	6	92	.1	36	17	931	6.65	12	5	ND	2	20	1	2	2	123	.52	.054	10	90	1.14	71	.31	2	2.62	.01	.05	1	9
LG 28W	1	43	5	80	.1	30	12	733	5.13	18	5	ND	1	22	1	4	5	105	.58	.070	8	72	1.04	80	.13	3	2.29	.01	.06	1	52
LG 24W	1	150	2	94	.2	76	31	1280	5.95	93	5	ND	1	31	1	7	2	98	.92	.052	8	133	2.34	128	.09	2	3.09	.01	.06	1	94
LG 22W	1	138	5	110	.3	53	22	988	5.78	284	5	ND	1	27	1	20	2	77	.91	.079	8	96	1.71	133	.03	5	2.55	.01	.07	5	172
LG 20W	1	118	7	87	.1	45	24	1041	5.06	488	5	ND	1	26	1	39	2	54	.82	.058	6	66	1.54	95	.02	3	2.15	.01	.08	4	228
LG 18W	1	98	24	94	.3	52	22	1866	4.10	86	5	ND	1	36	1	5	2	70	1.14	.092	6	100	1.46	134	.05	2	2.24	.01	.07	1	40
LG 8W	1	50	17	69	.1	26	9	713	1.58	12	5	ND	1	28	1	2	2	30	.88	.115	3	54	.55	108	.03	6	.80	.01	.09	1	1
LG 6W	1	25	3	66	.1	28	12	529	6.27	11	5	ND	2	13	1	5	7	96	.28	.037	8	65	.64	89	.32	2	1.62	.01	.04	1	1
LG 0E	1	61	6	92	.4	28	10	1140	3.60	15	5	ND	1	18	1	2	2	79	.41	.062	6	63	.81	112	.06	2	1.91	.01	.06	1	2
LG 2E	2	21	4	72	.1	22	8	525	6.56	10	5	ND	2	10	1	3	2	98	.16	.076	10	49	.54	50	.27	2	1.54	.01	.05	1	2
LG 4E	2	32	4	68	.1	27	10	679	5.04	10	5	ND	1	18	1	2	2	119	.61	.058	8	63	.77	69	.27	2	1.76	.01	.06	1	3
LG 6E	2	29	5	70	.3	17	8	363	5.08	8	5	ND	1	12	1	2	2	131	.28	.041	11	54	.50	75	.37	2	1.56	.01	.04	1	1
LG 8E	1	56	5	83	.1	35	11	1014	4.28	17	5	ND	1	18	1	2	2	88	.61	.082	6	86	1.25	78	.06	2	2.25	.01	.05	1	3
LG 12E	1	86	7	80	.2	48	19	873	4.47	14	5	ND	1	21	1	2	2	78	.60	.043	7	105	2.08	91	.11	2	2.87	.01	.05	1	14
LG 14E	1	43	3	92	.1	29	11	1109	3.49	10	5	ND	1	17	1	2	2	69	.50	.067	6	60	1.05	72	.06	4	1.98	.01	.05	1	9
LG 16E	1	50	2	69	.1	33	11	585	3.51	9	5	ND	1	18	1	2	2	68	.57	.045	8	63	1.17	42	.12	2	2.12	.01	.04	1	7
LG 18E	1	69	2	94	.2	26	21	851	4.19	11	5	ND	1	24	1	3	2	79	.85	.065	4	65	1.48	91	.07	2	2.37	.01	.05	1	5
LG 20E	1	119	2	92	.3	40	26	1496	5.56	75	5	ND	1	26	1	2	4	121	.98	.079	13	90	2.70	88	.05	2	3.59	.01	.10	1	234
LG 22E	1	63	8	76	.2	33	17	1514	4.40	13	5	ND	1	23	1	2	2	95	.74	.067	6	82	1.35	93	.13	2	2.48	.01	.06	1	11
LG 24E	1	87	5	85	.1	44	24	1053	4.82	12	5	ND	1	26	1	2	3	99	1.21	.040	6	103	2.10	73	.16	2	3.13	.01	.04	1	10
LG 26E	1	33	4	64	.2	17	8	365	2.41	4	5	ND	1	19	1	2	2	65	.49	.062	8	38	.63	91	.09	2	1.36	.01	.06	1	8
LG 28E	1	100	3	93	.3	38	20	2602	4.33	5	5	ND	1	21	1	2	2	71	.58	.114	13	97	1.92	382	.04	3	3.31	.01	.06	1	7
LG 30E	1	64	2	82	.1	47	18	760	4.14	14	5	ND	1	26	1	2	2	87	.98	.044	8	91	1.76	98	.12	3	2.71	.01	.05	1	9
LG 32E	1	63	6	87	.1	36	13	596	4.56	7	5	ND	1	21	1	2	2	85	.62	.044	8	79	1.37	92	.18	4	2.54	.01	.04	1	4
STD C/AU-S	17	63	42	129	7.0	71	28	1062	4.01	42	19	7	37	48	16	19	22	56	.44	.085	36	52	.88	173	.06	35	1.86	.06	.14	12	48

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L6 34E	2	84	13	113	.2	54	23	897	5.18	11	5	ND	1	25	1	2	4	85	.63	.062	12	95	1.76	94	.14	2	3.25	.01	.04	1	4
L6 36E	1	74	4	80	.2	44	19	941	4.70	8	5	ND	1	23	1	2	2	89	.68	.052	7	100	1.64	82	.15	4	2.78	.01	.04	1	3
L6 38E	1	63	7	102	.1	34	22	1182	4.62	9	5	ND	1	27	1	2	2	106	.78	.048	7	100	1.40	109	.16	2	2.46	.01	.04	1	6
L6 40E	1	71	5	79	.2	43	17	677	4.10	10	5	ND	1	26	1	2	2	79	.75	.042	9	88	1.54	62	.12	3	2.56	.01	.03	1	4
L6.5 40W	1	29	10	38	.2	9	5	413	2.47	9	5	ND	1	23	1	2	3	81	.40	.053	11	43	.32	64	.16	2	1.75	.01	.04	1	4
L6.5 38W	1	98	2	70	.1	32	17	567	3.66	10	5	ND	1	65	1	2	2	77	.92	.036	4	77	1.77	93	.16	2	2.85	.01	.02	1	4
L6.5 36W	1	43	7	76	.1	25	12	554	5.83	8	5	ND	1	24	1	2	2	99	.37	.052	10	67	.93	61	.25	2	2.14	.01	.04	1	3
L6.5 34W	1	37	11	83	.1	23	16	942	6.03	11	5	ND	2	20	1	2	2	100	.47	.089	9	65	1.12	55	.19	2	2.52	.01	.05	1	5
L6.5 32W	1	31	10	66	.1	18	8	550	4.52	24	5	ND	2	21	1	2	2	119	.45	.038	11	53	.57	78	.30	2	2.26	.01	.03	1	7
L6.5 30W	1	46	3	106	.1	32	13	960	4.74	23	5	ND	2	27	1	2	2	108	.62	.056	10	70	1.18	89	.18	2	2.53	.01	.05	1	6
L6.5 24W	1	144	6	104	.2	72	31	1117	6.12	100	5	ND	2	33	1	8	2	104	.97	.049	9	141	2.40	124	.09	2	3.32	.01	.05	1	147
L6.5 22W	1	104	18	115	.3	42	27	1451	6.23	662	5	ND	1	22	1	32	2	52	.59	.049	8	62	1.32	131	.02	2	2.24	.01	.09	3	420
L6.5 20W	1	109	9	116	.3	62	25	1213	6.00	445	5	ND	1	27	1	14	2	75	.99	.061	9	123	1.82	132	.05	3	2.67	.01	.07	1	305
L6.5 18W	2	35	12	54	.3	22	7	259	2.82	24	5	ND	1	14	1	3	6	61	.27	.048	9	46	.66	54	.08	3	1.78	.01	.04	1	12
L6.5 16W	2	36	5	67	.1	30	9	405	5.05	10	5	ND	2	20	1	2	2	90	.40	.072	9	63	1.10	57	.13	3	2.31	.01	.04	1	2
L6.5 10W	1	26	11	57	.1	16	8	397	5.64	8	5	ND	3	15	1	2	2	105	.25	.033	11	52	.49	72	.32	2	2.01	.01	.04	1	1
L6.5 8W	2	41	9	68	.1	33	11	542	4.30	6	5	ND	1	28	1	2	2	84	.66	.034	9	62	1.25	102	.14	3	2.34	.01	.04	1	1
L6.5 6W	2	35	6	76	.2	31	9	397	5.44	7	5	ND	3	19	1	2	2	92	.37	.041	11	57	.97	73	.17	2	2.26	.01	.04	1	1
L6.5 2E	1	34	12	62	.1	26	10	422	4.90	11	5	ND	1	17	1	3	3	80	.45	.051	9	65	1.02	49	.14	3	2.37	.01	.04	1	1
L6.5 4E	1	34	8	53	.1	26	9	319	4.01	9	5	ND	1	19	1	2	2	81	.61	.042	6	72	1.13	36	.12	3	2.56	.01	.02	1	2
L6.5 6E	1	23	8	53	.1	21	7	276	2.89	7	5	ND	1	15	1	2	2	66	.41	.048	7	50	.75	42	.12	2	1.81	.01	.03	1	1
L6.5 6EA	2	14	15	43	.1	10	5	294	2.65	5	5	ND	1	15	1	2	2	109	.20	.025	12	35	.34	47	.22	2	1.62	.01	.03	1	1
L6.5 12E	1	59	5	75	.1	23	14	602	3.68	8	5	ND	1	24	1	2	2	74	.76	.041	4	66	1.63	69	.13	3	2.35	.01	.03	1	4
L6.5 20E	1	60	6	77	.2	27	12	761	4.41	11	5	ND	1	21	1	4	2	105	.65	.052	5	78	1.20	68	.12	3	2.64	.01	.04	1	2
L7 40W	1	18	11	44	.1	9	5	316	2.82	7	5	ND	2	22	1	2	2	104	.53	.056	11	41	.39	70	.26	4	1.78	.01	.02	1	2
L7 38W	2	24	8	69	.2	14	6	647	4.34	12	5	ND	1	16	1	2	2	117	.33	.069	10	40	.47	75	.21	2	1.84	.01	.03	1	1
L7 36W	2	34	11	75	.1	25	8	344	4.63	10	5	ND	3	17	1	3	2	94	.34	.071	12	50	.99	52	.13	3	2.27	.01	.04	1	1
L7 34W	1	52	6	79	.1	39	17	683	4.79	12	5	ND	2	31	1	3	2	110	.80	.036	9	86	1.60	68	.20	3	2.87	.01	.04	1	2
L7 32W	1	108	9	71	.1	36	32	1395	6.21	22	5	ND	1	50	1	3	2	149	1.50	.075	6	134	1.60	69	.14	2	2.92	.01	.04	1	1
L7 30W	1	109	12	94	.2	42	26	1135	6.11	695	5	ND	1	21	1	53	2	66	.39	.050	7	74	1.30	144	.01	2	2.53	.01	.07	2	310
L7 28W	1	92	8	107	.1	49	20	699	6.30	643	5	ND	1	22	1	38	2	70	.47	.051	7	85	1.46	144	.01	2	2.82	.01	.07	5	385
L7 26W	1	102	8	112	.3	41	25	1173	6.24	566	5	ND	1	25	1	41	2	74	.56	.058	8	80	1.46	145	.02	2	2.60	.01	.08	2	224
L7 24W	1	111	13	115	.3	46	23	1023	6.40	414	5	ND	1	22	1	30	2	83	.57	.066	6	97	1.57	121	.03	3	2.71	.01	.07	2	205
L7 22W	1	106	8	98	.3	63	21	872	5.85	284	5	ND	1	21	1	25	2	94	.62	.062	8	142	1.96	137	.04	2	3.38	.01	.07	1	101
L7 20W	1	65	2	79	.2	40	12	619	5.06	284	5	ND	1	17	1	9	2	67	.45	.082	6	102	1.26	110	.02	2	2.38	.01	.06	1	75
L7 16W	2	21	16	65	.1	13	7	499	3.83	15	5	ND	1	13	1	3	2	103	.24	.066	14	44	.43	56	.27	2	1.60	.01	.05	1	2
STD C/AU-S	18	58	36	134	7.1	68	27	1079	4.05	41	14	8	36	49	17	17	17	55	.45	.082	38	55	.89	175	.06	31	1.99	.06	.14	11	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L7 14W	2	21	12	58	.1	18	7	340	3.42	9	5	ND	2	16	1	2	5	89	.30	.081	13	40	.54	57	.25	5	1.59	.01	.05	1	2
L7 12W	1	48	8	67	.1	39	12	555	4.62	17	5	ND	1	26	1	2	4	91	.61	.068	9	73	1.44	58	.14	3	2.75	.01	.04	1	3
L7 10W	2	40	3	71	.1	36	14	457	5.32	13	5	ND	1	23	1	2	2	108	.77	.101	8	68	1.43	44	.14	3	2.61	.01	.04	1	1
L7 8W	2	23	6	58	.1	17	6	317	3.20	5	5	ND	2	16	1	2	5	87	.38	.041	9	38	.57	68	.16	4	1.65	.01	.04	2	1
L7 6W	4	31	11	82	.1	26	8	363	4.11	8	5	ND	1	15	1	2	2	97	.33	.069	13	45	.92	39	.11	2	1.88	.01	.05	1	1
L7 2W	1	43	5	71	.1	30	10	581	3.28	6	5	ND	1	18	1	2	2	69	.47	.044	7	61	1.04	53	.07	3	2.05	.01	.04	1	1
L7 0E	1	31	13	69	.4	12	4	239	2.17	4	5	ND	1	15	1	2	2	45	.23	.098	9	30	.25	82	.05	7	1.28	.01	.03	1	1
L7 2E	2	23	6	82	.3	19	7	502	6.42	9	5	ND	1	10	1	2	6	102	.13	.054	11	50	.48	44	.20	2	1.77	.01	.04	1	1
L7 4E	2	29	9	63	.1	20	7	400	5.37	7	5	ND	3	12	1	2	2	85	.21	.060	10	44	.64	42	.16	2	1.76	.01	.05	1	1
L7 6E	1	28	3	65	.1	25	8	332	5.24	11	5	ND	1	17	1	2	2	103	.37	.080	8	55	.90	53	.14	3	2.22	.01	.04	1	1
L7 8E	3	34	12	67	.2	26	9	477	4.44	8	5	ND	2	13	1	2	2	87	.23	.066	12	47	.77	43	.16	4	1.80	.01	.04	1	1
L7 10E	2	30	12	62	.1	25	7	357	4.31	9	5	ND	1	16	1	2	5	129	.35	.051	10	48	.74	42	.19	3	2.01	.01	.04	1	4
L7 12E	1	21	9	53	.1	16	6	256	3.57	6	5	ND	1	13	1	2	2	91	.32	.046	9	44	.51	34	.17	2	1.69	.01	.03	1	1
L7 14E	1	36	7	75	.1	25	11	2237	3.38	7	5	ND	1	16	1	2	2	75	.16	.079	7	61	.84	67	.10	4	1.89	.01	.05	1	7
L7 16E	1	55	2	83	.1	42	17	616	4.66	13	5	ND	3	22	1	2	2	83	.50	.065	11	73	1.28	62	.15	3	2.78	.01	.06	1	21
L7 18E	1	48	9	62	.1	35	12	442	4.71	14	5	ND	1	18	1	2	2	79	.57	.060	8	76	1.13	53	.13	4	2.54	.01	.04	1	49
L7 20E	1	26	4	53	.3	14	6	250	3.22	6	5	ND	1	17	1	2	2	89	.42	.081	10	47	.43	61	.19	2	1.64	.01	.03	1	2
L7 22E	1	51	6	76	.1	42	17	536	4.60	9	5	ND	1	23	1	2	2	84	.80	.047	9	78	1.45	57	.15	3	2.44	.01	.05	1	5
L7 24E	3	53	9	114	.2	50	19	1008	4.78	17	5	ND	2	26	1	2	5	81	.87	.057	11	76	1.67	56	.12	4	2.71	.01	.05	1	27
L7 26E	2	37	8	81	.1	30	10	551	4.76	11	5	ND	2	18	1	3	2	93	.50	.069	11	58	1.01	49	.17	4	2.24	.01	.05	1	2
L7 28E	2	21	11	65	.2	17	8	496	3.58	6	5	ND	1	15	1	2	2	82	.32	.096	11	44	.55	49	.19	3	1.79	.01	.05	1	1
L7 30E	2	29	8	63	.1	21	8	381	3.55	9	5	ND	1	17	1	2	2	86	.40	.090	13	42	.67	53	.17	4	1.71	.01	.04	1	2
L7 32E	3	51	12	105	.2	43	16	612	4.76	15	5	ND	2	20	1	2	2	77	.51	.063	12	71	1.33	52	.12	4	2.63	.01	.05	1	3
L7 38E	4	95	10	112	.3	52	17	521	4.98	19	5	ND	2	20	1	2	4	79	.45	.024	14	93	1.82	85	.08	3	3.09	.01	.07	1	5
L7 40E	4	203	10	124	.1	75	34	1183	5.42	23	5	ND	1	22	1	2	2	73	.44	.038	11	136	2.64	113	.08	3	3.51	.01	.07	1	19
L7.5 42W	2	22	10	75	.1	22	9	495	5.03	13	5	ND	3	15	1	2	2	118	.28	.061	12	53	.61	79	.35	5	1.79	.01	.05	1	1
L7.5 40W	1	18	8	69	.1	11	7	546	3.76	10	5	ND	1	17	1	2	2	142	.44	.064	10	42	.28	58	.31	5	1.46	.01	.04	1	1
L7.5 38W	1	29	7	83	.1	23	11	367	4.91	17	5	ND	1	22	1	2	2	159	.67	.063	6	67	.95	72	.22	2	1.91	.01	.05	1	1
L7.5 36W	1	31	9	58	.2	18	8	273	3.38	21	5	ND	1	19	1	4	2	153	.76	.039	5	51	.54	63	.19	3	1.70	.01	.03	1	1
L7.5 34W	1	57	8	78	.1	41	17	552	4.42	31	5	ND	1	19	1	5	3	91	.73	.040	6	79	1.46	53	.13	6	2.64	.01	.05	1	6
L7.5 32W	1	70	9	62	.6	39	9	227	3.40	92	5	ND	1	26	1	15	2	56	.88	.104	7	111	1.20	143	.02	4	2.43	.01	.04	1	162
L7.5 30W	1	74	3	55	.3	37	9	205	3.05	38	5	ND	1	17	1	5	2	67	.51	.059	9	105	1.14	138	.04	4	2.49	.01	.04	1	68
L7.5 28W	1	140	9	84	.4	59	22	1092	5.89	300	5	ND	1	28	1	14	2	82	.83	.082	14	118	1.89	149	.03	5	2.93	.01	.05	2	236
L7.5 24W	1	45	9	87	.1	29	13	1460	4.91	252	5	ND	1	19	1	5	4	86	.50	.068	8	75	.81	135	.06	2	1.89	.01	.06	1	32
L7.5 22W	1	59	10	121	.1	40	14	726	5.89	506	5	ND	1	24	1	7	2	78	.65	.067	6	95	1.27	176	.02	3	2.46	.01	.06	1	58
L7.5 20W	1	12	7	65	.1	10	4	421	.64	14	5	ND	1	41	1	2	2	14	1.27	.086	3	11	.11	167	.02	5	.50	.01	.05	1	2
STD C/AU-S	18	57	37	132	7.1	68	29	1092	4.19	42	14	8	37	47	17	16	19	55	.45	.086	39	56	.90	173	.06	31	1.91	.06	.13	11	48

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L7.5 18W	2	20	7	65	.2	16	4	228	3.12	7	5	ND	1	13	1	2	2	77	.20	.056	13	48	.46	51	.20	2	1.50	.01	.04	2	1
L7.5 16W	2	38	9	75	.2	33	9	327	3.84	3	5	ND	2	18	1	2	2	65	.39	.054	12	54	1.05	44	.09	5	2.26	.01	.04	1	1
L7.5 14W	1	28	8	58	.4	29	8	303	3.42	3	5	ND	2	18	1	2	2	69	.51	.049	10	50	1.02	37	.11	5	2.17	.01	.04	1	24
L7.5 12W	1	13	13	44	.1	12	5	218	2.05	2	5	ND	1	18	1	2	2	72	.33	.032	12	32	.44	80	.21	4	1.60	.01	.04	2	2
L7.5 10W	1	16	14	55	.3	9	4	271	1.91	2	5	ND	1	15	1	2	4	60	.19	.057	11	31	.28	50	.12	3	1.34	.01	.04	1	1
L7.5 8W	1	10	17	31	.2	4	3	185	1.32	2	5	ND	1	16	1	2	3	51	.14	.038	13	26	.14	55	.13	2	1.15	.01	.04	2	1
L7.5 6W	1	4	12	30	.2	5	2	151	1.60	2	5	ND	1	9	1	3	2	68	.08	.028	13	31	.15	34	.31	9	.96	.01	.03	1	4
L7.5 4W	1	38	13	75	.2	29	9	351	4.49	12	5	ND	1	13	1	2	2	76	.21	.079	13	69	.91	45	.18	4	2.94	.01	.05	1	2
L7.5 2W	2	39	14	91	.3	29	14	766	4.56	9	5	ND	2	13	1	2	3	84	.24	.073	11	61	.97	55	.17	8	2.24	.01	.06	1	2
L7.5 0E	1	35	9	70	.1	34	9	332	3.41	3	5	ND	3	19	1	2	2	57	.40	.060	12	44	.97	53	.11	10	1.89	.01	.04	1	1
L8 40W	1	68	10	175	.3	34	16	1946	5.57	105	5	ND	2	31	1	4	2	104	.90	.122	12	92	1.11	199	.06	3	3.01	.01	.08	1	17
L8 38W	1	70	12	115	.5	29	11	1095	3.71	100	5	ND	1	35	1	4	2	67	1.27	.152	10	69	.91	148	.04	3	2.19	.01	.07	1	21
L8 36W	1	34	5	76	.3	29	13	436	6.22	13	5	ND	4	19	1	2	2	138	.57	.104	9	70	1.11	42	.22	2	2.69	.01	.05	1	1
L8 34W	1	10	12	45	.1	11	6	282	3.96	8	5	ND	2	12	1	2	3	90	.22	.062	11	40	.39	50	.26	6	1.35	.01	.03	2	1
L8 32W	1	14	9	58	.1	15	6	491	2.50	8	5	ND	2	22	1	2	2	65	.53	.032	13	42	.63	97	.20	2	1.41	.01	.06	1	1
L8 30W	1	39	5	61	.2	24	8	478	3.66	26	5	ND	2	18	1	2	2	105	.46	.037	9	65	.84	80	.21	4	2.15	.01	.06	1	4
L8 28W	1	21	17	60	.2	8	6	354	2.49	5	5	ND	1	15	1	2	3	90	.25	.040	12	39	.25	60	.28	2	1.16	.01	.05	1	1
L8 26W	1	60	5	80	.5	34	16	654	6.91	20	5	ND	1	21	1	2	2	141	.63	.072	6	101	1.45	41	.18	4	3.06	.01	.04	1	3
L8 24W	1	12	12	43	.1	8	5	293	3.22	6	5	ND	1	11	1	2	2	114	.17	.044	12	35	.22	44	.33	2	1.29	.01	.03	2	1
L8 22W	1	18	14	57	.1	14	6	295	3.66	5	5	ND	1	11	1	2	2	98	.18	.055	13	48	.45	50	.23	3	1.82	.01	.04	1	1
L8 20W	2	24	4	86	.4	19	11	506	6.53	5	5	ND	1	10	1	2	2	106	.20	.086	12	66	.68	38	.20	2	2.33	.01	.04	1	1
L8 18W	1	60	5	85	.3	40	17	570	5.46	15	5	ND	1	24	1	2	2	115	.75	.065	8	85	1.62	71	.14	2	3.12	.01	.04	1	1
L8 16W	1	23	10	57	.4	16	8	446	4.50	3	5	ND	1	14	1	3	2	120	.34	.081	8	52	.56	52	.15	3	1.68	.01	.05	1	1
L8 14W	1	42	10	78	.3	27	9	341	4.25	5	5	ND	1	17	1	2	2	90	.35	.058	9	58	.92	61	.11	4	2.36	.01	.04	1	1
L8 12W	1	10	13	26	.2	6	3	119	1.50	2	5	ND	1	13	1	2	2	56	.16	.032	14	25	.22	45	.21	2	1.25	.01	.03	1	1
L8 10W	1	29	3	51	.3	20	8	406	4.25	6	5	ND	1	19	1	2	2	131	.69	.113	7	66	.72	83	.15	3	1.96	.01	.03	2	1
L8 6W	1	31	7	68	.2	12	5	415	2.80	7	5	ND	1	18	1	2	2	84	.37	.078	10	42	.34	93	.11	5	1.57	.01	.06	1	1
L8 4W	1	7	12	34	.1	3	2	118	1.07	2	5	ND	1	13	1	2	2	50	.15	.020	15	22	.17	65	.21	2	.89	.01	.06	2	1
L8 2W	1	36	2	75	.1	31	12	399	4.88	4	5	ND	1	19	1	2	2	90	.52	.052	8	75	1.16	46	.14	5	2.79	.01	.04	1	2
L8 0E	1	11	8	35	.2	11	4	173	2.07	2	5	ND	1	18	1	2	2	74	.37	.034	10	38	.43	39	.15	2	1.55	.01	.02	1	1
L8 2E	1	16	6	68	.1	11	7	399	4.88	4	5	ND	1	11	1	2	3	128	.19	.062	11	45	.38	51	.26	2	1.36	.01	.04	1	1
L8 4E	1	16	13	45	.3	9	5	221	2.44	2	5	ND	1	13	1	3	2	65	.27	.072	9	33	.34	43	.11	3	1.24	.01	.03	1	1
L8 8E	1	42	7	100	.1	30	16	1202	5.19	11	5	ND	1	14	1	-2	2	110	.33	.088	6	119	1.07	53	.15	7	2.08	.01	.05	1	1
L8.5 40W	1	32	5	64	.1	20	12	523	7.11	11	5	ND	2	15	1	2	2	112	.31	.103	8	87	.73	45	.22	7	2.01	.01	.04	1	1
L8.5 38W	1	69	8	78	.1	36	14	570	4.68	23	5	ND	1	16	1	2	2	86	.30	.058	7	76	1.16	52	.10	2	2.53	.01	.06	1	10
STD C/AU-S	17	57	38	132	7.2	68	28	1059	4.06	41	16	7	36	47	17	16	19	56	.47	.086	39	57	.94	176	.06	33	1.94	.06	.14	11	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L8.5 36W	1	62	8	104	.2	39	23	1339	6.44	26	5	ND	1	24	1	2	2	127	.82	.115	9	100	1.30	68	.16	2	2.81	.01	.06	1	1
L8.5 34W	1	37	7	76	.2	23	13	1254	4.40	35	5	ND	1	16	1	3	3	101	.37	.076	10	71	.78	69	.21	2	1.96	.01	.06	1	1
L8.5 32W	1	75	8	95	.3	42	21	1374	6.28	27	5	ND	1	21	1	4	2	113	.55	.091	9	88	1.39	73	.22	3	3.21	.01	.06	1	3
L8.5 30W	1	33	2	64	.1	25	8	561	5.27	3	5	ND	1	14	1	2	2	111	.33	.079	9	63	.77	45	.14	2	2.11	.01	.05	1	2
L8.5 28W	1	45	6	74	.1	34	12	601	3.83	9	5	ND	2	21	1	2	2	87	.64	.046	10	69	1.29	51	.14	4	2.22	.01	.06	1	1
L8.5 26W	1	28	5	70	.1	22	9	811	5.31	12	5	ND	2	13	1	2	2	123	.34	.196	12	56	.72	67	.12	4	2.03	.01	.06	1	1
L8.5 24W	1	43	6	65	.1	30	12	508	6.38	19	5	ND	2	15	1	2	2	185	.54	.148	7	77	1.06	38	.20	2	2.50	.01	.04	1	1
L8.5 22W	1	36	2	73	.2	32	10	509	5.04	6	5	ND	3	15	1	2	2	80	.35	.064	14	69	1.01	44	.17	3	2.97	.01	.04	1	10
L8.5 20W	1	35	9	62	.2	23	12	495	6.04	6	5	ND	2	14	1	2	2	142	.37	.074	9	70	.77	50	.25	2	2.46	.01	.05	1	1
L8.5 18W	1	52	6	69	.2	32	13	415	6.25	9	5	ND	3	23	1	2	2	138	.47	.094	9	76	1.15	73	.15	2	2.90	.01	.05	1	2
L8.5 16W	2	34	5	71	.1	28	9	416	4.91	8	5	ND	1	14	1	2	2	94	.29	.048	10	57	.83	59	.13	2	2.39	.01	.04	1	1
L8.5 14W	1	43	7	63	.1	35	12	593	5.09	8	5	ND	1	18	1	2	2	98	.50	.079	8	63	1.12	55	.13	3	2.62	.01	.03	1	1
L8.5 12W	2	26	4	78	.1	19	8	667	3.61	2	5	ND	1	14	1	2	2	99	.25	.051	10	41	.56	73	.18	2	1.80	.01	.05	1	2
L8.5 10W	1	19	13	41	.1	8	4	277	2.39	2	5	ND	1	14	1	2	2	79	.26	.044	12	38	.21	72	.26	2	1.24	.01	.04	1	2
L8.5 8W	1	18	7	33	.1	16	5	182	2.21	2	5	ND	1	18	1	2	2	81	.43	.028	11	38	.54	40	.16	2	1.54	.01	.03	1	2
L8.5 6W	1	35	5	64	.2	36	11	390	4.70	7	5	ND	1	21	1	2	2	92	.62	.052	6	72	1.34	50	.15	3	2.82	.01	.03	1	3
L8.5 4W	1	35	5	74	.2	28	11	396	4.50	10	5	ND	1	19	1	3	2	96	.57	.048	7	69	1.14	48	.15	2	2.59	.01	.04	1	1
L8.5 2W	1	18	9	46	.1	21	7	254	3.09	2	5	ND	1	13	1	2	2	65	.28	.042	11	42	.55	40	.15	2	1.80	.01	.03	1	1
L8.5 0E	1	24	11	53	.1	23	8	307	3.76	3	5	ND	1	16	1	2	2	86	.39	.042	8	54	.81	42	.16	2	2.20	.01	.04	1	2
L8.5 2E	1	33	9	59	.1	29	9	376	3.84	2	5	ND	1	19	1	2	2	88	.53	.044	8	59	1.06	37	.16	3	2.44	.01	.03	1	2
L8.5 4E	1	12	11	44	.4	9	3	157	1.54	2	5	ND	1	12	1	2	3	69	.17	.063	9	28	.24	64	.12	2	1.15	.01	.04	1	1
L8.5 6E	1	17	6	49	.2	14	5	305	2.53	5	5	ND	1	15	1	2	2	74	.34	.049	9	43	.53	54	.17	3	1.72	.01	.04	1	1
L8.5 8E	1	38	9	57	.1	35	12	496	3.23	10	5	ND	1	21	1	2	2	75	.71	.055	8	66	1.16	49	.13	5	2.31	.01	.04	1	7
AU LO 0S	1	87	21	103	.5	113	58	2101	14.62	1394	5	ND	4	22	1	6	2	53	.97	.045	10	38	.60	73	.05	2	1.02	.01	.09	1	1560
AU LO 2S	1	15	7	77	.2	31	13	568	3.44	48	5	ND	5	9	1	2	2	54	.22	.031	13	33	.53	63	.14	6	1.64	.01	.08	1	16
AU LO 4S	1	45	6	115	.3	54	26	708	6.28	166	5	ND	5	12	1	2	2	94	.29	.044	12	49	.92	69	.17	7	2.66	.01	.06	1	156
AU LO 6S	1	43	7	237	.1	67	34	1044	7.71	227	5	ND	3	13	1	2	2	113	.37	.061	9	45	.65	89	.16	2	1.99	.01	.07	1	47
AU LO 8S	1	73	10	223	.4	56	31	1398	9.23	533	5	ND	2	13	1	2	2	66	.37	.092	10	31	.48	71	.08	2	1.60	.01	.05	1	215
AU LO 10S	1	21	10	89	.1	26	7	390	2.56	16	5	ND	5	13	1	2	2	39	.40	.047	17	27	.59	54	.10	3	1.33	.01	.10	1	14
AU LO 12S	1	8	13	69	.1	11	6	836	2.19	10	5	ND	7	5	1	2	3	40	.14	.098	16	20	.26	53	.10	2	.66	.01	.05	1	1
AU LO 14S	2	18	15	208	.4	39	13	442	4.86	14	5	ND	9	7	1	2	2	71	.10	.132	16	49	.59	85	.23	2	3.62	.01	.07	1	1
AU LO 16S	1	10	5	90	.1	26	8	276	2.69	10	5	ND	13	8	1	2	2	44	.27	.132	30	24	.48	46	.09	2	1.56	.01	.06	1	1
AU LO 18S	2	14	13	123	.3	32	12	459	4.15	7	5	ND	11	6	1	2	2	64	.12	.097	18	38	.49	93	.21	3	2.59	.01	.07	1	1
AU LO 20S	2	14	13	111	.1	43	12	411	4.57	8	5	ND	8	6	1	2	2	66	.12	.096	17	43	.68	69	.24	2	3.38	.01	.06	1	2
AU LO 22S	2	14	8	202	.1	41	16	376	4.40	2	5	ND	11	6	1	2	2	65	.10	.104	18	41	.63	81	.25	5	2.89	.01	.05	1	1
AU LO 24S	2	11	13	108	.2	31	8	299	3.69	6	5	ND	8	7	1	2	2	60	.16	.090	20	32	.51	74	.17	4	1.93	.01	.08	1	1
STD C/AU-S	17	57	37	125	7.0	69	27	1053	3.77	37	17	7	36	47	17	16	18	56	.46	.085	36	56	.84	172	.06	33	1.79	.06	.14	11	51

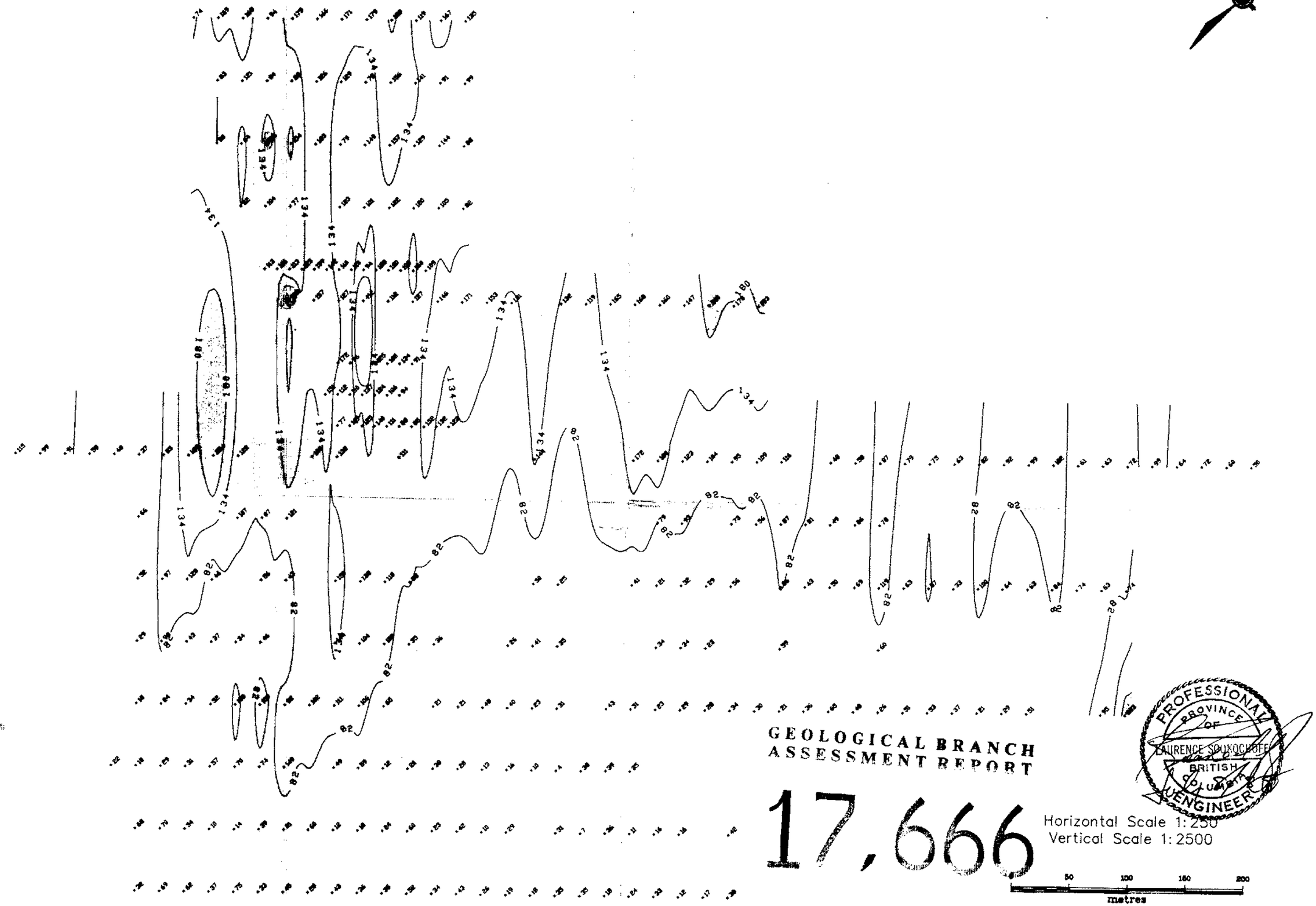
SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
AU LO 25S	2	19	12	184	.4	30	18	996	5.31	8	5	ND	6	9	1	2	2	75	.15	.072	13	43	.41	106	.28	2	2.27	.01	.06	1	1
AU LO 28S	1	20	10	111	.1	35	12	359	4.88	23	5	ND	6	9	1	2	2	66	.18	.043	15	45	.58	60	.21	6	2.14	.01	.07	1	1
AU LO 30S	2	14	6	130	.1	32	11	358	3.96	8	5	ND	7	9	1	2	2	55	.19	.054	18	35	.58	84	.16	4	1.71	.01	.09	1	1
AU LO 32S	2	13	16	217	.5	21	12	573	5.10	3	5	ND	6	7	1	3	3	95	.10	.047	14	43	.36	105	.31	2	1.90	.01	.07	1	2
AU LO 34S	3	6	13	197	.1	14	7	473	5.17	4	5	ND	4	9	1	2	2	106	.14	.033	14	35	.24	111	.34	2	1.06	.01	.06	1	1
AU LO 36S	2	9	15	116	.2	8	7	548	3.94	2	5	ND	4	7	1	3	3	91	.09	.028	13	31	.18	82	.32	2	.98	.01	.06	1	2
AU LO 38S	2	16	15	204	.6	43	18	488	5.18	9	5	ND	8	8	1	2	2	72	.14	.072	14	51	.60	137	.26	2	3.99	.01	.07	1	1
AU LO 40S	1	13	9	86	.1	28	6	223	3.15	4	5	ND	4	8	1	2	2	48	.16	.026	12	32	.53	67	.11	8	1.34	.01	.08	1	2
AU LO 42S	2	20	2	111	.1	30	11	427	4.43	8	5	ND	5	9	1	2	2	75	.23	.037	14	42	.63	73	.23	2	1.92	.01	.08	1	1
AU LO 44S	1	55	8	76	.1	40	18	278	5.48	4	5	ND	7	9	1	2	2	85	.20	.042	16	47	.49	87	.35	2	3.28	.01	.03	1	1
AU LO 46S	1	130	14	86	.1	37	24	548	5.44	2	5	ND	4	11	1	2	2	128	.37	.021	12	64	.51	66	.30	2	3.00	.01	.03	1	1
AU LO 48S	1	61	9	164	.1	43	16	647	4.97	2	5	ND	7	9	1	2	2	95	.33	.016	16	48	.41	80	.33	2	2.28	.01	.04	1	1
AU LO 50S	1	60	8	125	.1	38	14	486	4.24	2	5	ND	8	11	1	2	2	85	.36	.014	16	45	.66	110	.24	2	2.19	.01	.06	1	1
AU LO 52S	1	202	10	121	.2	62	19	867	4.93	7	5	ND	7	14	1	2	2	86	.62	.040	21	51	.51	60	.22	2	4.08	.01	.04	1	2
AU LO 54S	2	98	9	74	.1	51	20	275	6.26	7	5	ND	6	11	1	3	2	137	.32	.017	15	56	.53	35	.40	2	3.73	.02	.04	1	1
AU LO.5 0S	1	13	8	69	.1	20	10	305	3.00	8	5	ND	4	11	1	2	2	49	.26	.027	13	28	.42	57	.15	2	1.59	.01	.06	1	1
AU LO.5 2S	1	9	2	69	.1	18	8	245	3.55	8	5	ND	6	7	1	2	2	56	.12	.040	14	31	.39	54	.17	2	1.79	.01	.05	1	1
AU LO.5 4S	1	10	7	75	.1	13	7	497	3.34	6	5	ND	7	7	1	2	3	57	.10	.074	17	25	.30	49	.16	2	1.50	.01	.05	1	1
AU LO.5 6S	1	13	10	163	.1	30	10	390	4.36	7	5	ND	8	9	1	2	2	67	.22	.173	17	42	.70	64	.17	2	3.00	.01	.05	1	1
AU LO.5 8S	2	11	16	245	.2	19	9	460	5.70	7	5	ND	6	7	1	2	2	85	.12	.093	13	41	.32	71	.27	2	1.94	.01	.06	2	1
AU LO.5 10S	3	9	12	182	.2	16	9	333	4.66	8	5	ND	6	7	1	2	2	89	.09	.075	15	33	.46	67	.22	2	1.52	.01	.07	1	1
AU LO.5 12S	2	12	12	164	.1	17	9	626	5.64	8	5	ND	6	7	1	4	2	89	.12	.091	13	40	.48	78	.25	2	2.00	.01	.07	1	2
AU LO.5 14S	1	5	2	63	.1	18	7	481	2.33	5	5	ND	11	8	1	3	6	40	.22	.107	25	20	.41	41	.08	8	.98	.01	.08	1	2
AU LO.5 16S	3	14	11	219	.3	46	15	483	4.49	10	5	ND	6	9	1	2	2	57	.16	.080	16	45	.68	77	.22	4	3.81	.01	.08	2	1
AU LO.5 18S	3	13	16	204	.1	29	16	694	6.20	9	5	ND	5	8	1	2	2	83	.10	.077	14	51	.55	93	.32	2	2.63	.01	.08	1	1
AU LO.5 20S	2	7	10	72	.1	13	6	451	3.39	4	5	ND	5	6	1	2	2	67	.10	.046	12	31	.36	68	.18	2	1.05	.01	.06	1	2
AU LO.5 22S	2	10	11	107	.1	17	9	273	3.77	5	5	ND	6	6	1	2	2	61	.11	.059	15	32	.32	59	.19	2	1.64	.01	.06	1	2
AU LO.5 24S	2	11	12	126	.1	14	8	341	4.95	6	5	ND	4	6	1	2	2	80	.08	.040	12	41	.27	80	.29	2	1.89	.01	.04	1	6
AU LO.5 26S	2	13	10	201	.2	19	13	579	6.29	10	5	ND	4	8	1	2	3	98	.13	.058	11	46	.44	78	.31	2	1.92	.01	.06	1	2
AU LO.5 28S	2	15	16	220	.1	24	13	373	5.44	13	5	ND	4	9	1	2	3	92	.12	.043	12	48	.47	104	.28	2	2.16	.01	.07	1	1
AU LO.5 30S	3	20	9	180	.4	31	14	406	5.62	14	5	ND	6	25	1	2	2	116	.24	.049	15	62	.93	131	.21	2	1.98	.02	.16	1	1
AU LO.5 32S	3	20	17	248	.1	42	17	544	4.88	11	5	ND	5	12	1	2	2	81	.17	.056	13	46	.64	168	.23	2	2.36	.01	.11	1	6
AU LO.5 34S	2	14	16	132	.1	18	12	729	5.66	15	5	ND	6	11	1	2	2	126	.15	.040	14	46	.47	199	.28	2	1.45	.01	.09	4	385
AU LO.5 36S	3	31	9	83	.1	40	17	361	6.49	58	5	ND	12	13	1	3	2	99	.23	.032	19	57	.86	103	.18	2	2.27	.01	.10	2	415
AU LO.5 38S	2	13	15	96	.1	17	16	933	5.83	87	5	ND	15	10	1	2	3	102	.16	.028	14	41	.37	133	.22	2	1.50	.01	.09	2	122
AU LO.5 40S	5	20	12	89	.1	21	11	299	4.56	42	5	ND	4	15	1	2	2	107	.44	.026	11	44	.64	83	.19	2	1.66	.01	.07	1	62
STD C/AU-S	18	57	40	131	7.1	67	28	1067	4.01	39	18	8	36	44	17	17	23	58	.44	.085	37	55	.88	174	.06	33	1.88	.06	.15	11	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
AU L0.5 42S	1	70	10	132	.1	51	18	591	4.46	32	5	ND	15	22	1	2	2	78	.75	.036	17	65	.97	127	.14	5	2.61	.01	.09	1	26
AU L0.5 44S	5	135	4	185	.1	69	18	1177	4.53	35	5	ND	12	42	1	2	2	89	.93	.060	36	66	1.14	182	.15	4	2.86	.03	.09	2	1
AU L1.0 0S	1	10	2	94	.1	26	10	340	2.84	2	5	ND	11	8	1	2	2	48	.21	.119	25	31	.50	50	.14	7	1.64	.01	.07	1	1
AU L1.0 2S	1	10	4	94	.1	20	7	354	3.41	2	5	ND	11	8	1	2	2	56	.21	.133	29	33	.49	45	.14	6	1.81	.01	.07	1	3
AU L1.0 4S	3	15	7	176	.2	40	12	539	5.28	2	5	ND	15	11	1	2	2	84	.18	.117	20	54	.64	104	.27	2	4.16	.01	.09	1	1
AU L1.0 6S	3	13	10	241	.4	48	21	762	5.20	5	5	ND	6	11	1	2	2	85	.19	.098	19	52	.67	112	.29	3	3.30	.01	.08	2	1
AU L1.0 8S	9	10	11	150	.1	21	11	603	5.30	23	5	ND	5	13	1	2	2	129	.16	.117	16	42	.48	89	.25	2	1.91	.01	.05	1	1
AU L1.0 10S	2	12	7	164	.1	25	12	431	4.68	7	5	ND	7	13	1	2	2	83	.33	.065	15	44	.66	58	.27	2	1.91	.01	.07	1	1
AU L1.0 12S	2	26	13	221	.2	26	13	1167	3.91	15	5	ND	6	19	1	2	2	87	.66	.054	18	38	.56	106	.19	5	1.62	.01	.13	1	1
AU L1.0 14S	2	16	7	251	.1	26	12	1021	3.81	2	5	ND	5	25	2	2	2	85	.50	.040	15	46	.56	452	.23	3	1.58	.01	.11	1	1
AU L1.0 16S	7	16	14	147	.5	21	13	1904	4.14	2	5	ND	14	10	1	2	2	81	.12	.031	27	38	.37	152	.26	2	1.62	.01	.09	1	1
E.G. 1	1	84	22	115	.1	44	25	1443	4.85	59	5	ND	2	13	1	2	2	92	.40	.043	11	73	1.39	348	.18	5	2.56	.01	.06	1	53
E.G. 2	1	63	17	90	.1	47	24	1161	4.96	59	5	ND	1	11	1	2	3	87	.36	.033	12	70	1.39	220	.21	4	2.66	.01	.06	1	49
E.G. 3	1	73	13	111	.1	53	25	1308	4.83	75	5	ND	2	11	1	2	2	88	.35	.033	13	74	1.42	215	.20	2	2.73	.01	.05	1	205
E.G. 4	1	228	20	152	.1	34	33	3633	4.88	155	5	ND	1	25	1	2	2	91	.79	.091	13	48	.96	297	.11	7	2.58	.01	.07	1	69
E.G. 5	1	66	25	131	.1	52	24	1583	5.19	226	5	ND	2	14	1	2	2	81	.31	.061	17	61	1.20	219	.18	8	2.50	.01	.06	1	345
E.G. 6	1	80	25	147	.1	59	25	1377	5.69	409	5	ND	3	13	1	2	2	80	.29	.053	14	65	1.26	158	.13	5	2.37	.01	.08	1	520
E.G. 7	1	75	17	114	.1	48	22	1316	5.17	191	5	ND	1	12	1	2	2	83	.25	.044	14	54	1.08	194	.12	2	2.32	.01	.06	1	315
E.G. 8	1	61	15	102	.1	41	16	1109	4.86	143	5	ND	1	9	1	2	2	86	.16	.045	13	51	.92	184	.10	6	2.17	.01	.06	1	126
E.G. 9	1	44	16	115	.1	33	14	1226	3.50	36	5	ND	1	19	1	2	2	61	.47	.088	13	44	.64	145	.11	2	1.79	.01	.07	1	37
E.G. 10	1	114	23	137	.1	86	25	1596	4.80	98	5	ND	2	12	1	2	3	76	.36	.044	13	65	1.27	243	.11	3	2.31	.01	.06	1	111
E.G. 11	1	100	22	139	.1	67	27	1655	5.20	101	5	ND	2	14	1	2	2	88	.38	.038	16	71	1.42	235	.14	3	2.57	.01	.06	1	113
E.G. 12	1	65	20	127	.1	45	27	1848	5.10	64	5	ND	1	16	1	2	2	95	.41	.071	13	66	1.20	292	.10	2	2.48	.01	.06	2	28
E.G. 13	1	86	13	114	.1	66	22	1539	4.84	60	5	ND	1	12	1	2	2	87	.29	.058	14	82	1.17	169	.13	4	2.37	.01	.06	1	9
E.G. 14	1	92	20	171	.1	96	30	2085	5.32	91	5	ND	1	13	1	2	2	94	.36	.059	12	115	1.73	191	.11	6	2.68	.01	.07	1	44
E.G. 15	1	33	17	83	.1	25	12	712	4.18	76	5	ND	1	14	1	2	2	101	.32	.050	10	47	.60	123	.15	5	1.45	.01	.06	1	10
E.G. 16	1	70	16	121	.1	50	23	1367	5.27	107	5	ND	1	15	1	2	2	89	.38	.068	13	66	1.11	189	.14	5	2.30	.01	.07	1	121
E.G. 18	1	30	26	136	.1	33	15	875	4.40	20	5	ND	3	26	1	2	2	93	.87	.130	20	50	1.51	204	.25	2	2.22	.01	.15	1	14
E.G. 19	1	19	17	62	.2	18	8	431	3.19	18	5	ND	1	10	1	3	2	116	.14	.039	13	38	.46	90	.21	3	1.31	.01	.06	1	1
E.G. 20	1	63	10	110	.1	48	19	1226	4.85	167	5	ND	1	16	1	2	2	82	.38	.041	14	60	.98	188	.14	3	2.11	.01	.07	1	290
E.G. 21	1	76	6	97	.1	59	22	1066	4.25	87	5	ND	2	17	1	2	2	71	.46	.060	13	68	1.29	143	.13	5	1.86	.01	.07	1	465
E.G. 22	1	65	20	108	.1	48	18	1031	4.43	51	5	ND	2	19	1	2	2	85	.53	.056	15	60	1.04	246	.12	3	2.33	.01	.06	1	1
E.G. 23	1	61	22	93	.1	39	14	866	4.23	38	5	ND	2	13	1	2	2	92	.34	.043	14	55	.93	258	.14	6	2.07	.01	.08	2	16
E.G. 24	1	91	15	107	.1	66	22	1137	4.62	95	5	ND	1	17	1	2	2	76	.47	.062	13	69	1.32	192	.11	4	2.09	.01	.06	1	97
E.G. 24A	1	114	17	108	.2	83	27	1222	5.57	147	5	ND	3	19	1	2	2	86	.52	.052	12	91	1.66	220	.10	6	2.55	.01	.09	1	139
E.G. 25	1	78	7	98	.1	48	19	1119	4.59	74	5	ND	2	13	1	2	2	84	.31	.054	14	61	1.06	223	.12	8	2.31	.01	.07	1	38
E.G. 26	1	21	14	65	.2	23	8	341	2.72	24	5	ND	1	11	1	2	3	105	.26	.025	11	48	.60	125	.23	4	1.36	.01	.05	1	10
STD C/AU-S	17	61	41	131	6.7	68	30	1067	3.85	40	15	8	37	47	18	16	18	57	.44	.084	39	56	.90	173	.06	33	1.84	.06	.15	13	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
E.G. 27	1	28	17	87	.1	25	11	495	4.88	46	5	ND	1	9	1	3	9	123	.17	.040	11	58	.78	84	.18	3	2.00	.01	.03	1	13
E.G. 29	1	49	16	104	.1	39	15	672	3.96	42	5	ND	2	15	1	2	5	70	.38	.052	16	54	1.14	135	.13	4	2.02	.01	.05	1	19
E.G. 30	1	61	12	109	.3	31	10	517	3.27	28	5	ND	1	48	1	2	2	55	1.52	.056	11	44	.62	204	.13	2	1.74	.01	.01	1	19
E.G. 31	1	54	9	130	.3	33	13	1234	3.33	32	5	ND	1	42	1	2	3	54	1.21	.076	16	42	.70	211	.10	5	1.88	.01	.05	1	15
E.G. 32	1	46	17	153	.3	35	16	1034	3.78	45	5	ND	1	24	1	2	3	62	.71	.068	15	51	.98	216	.13	6	2.07	.01	.05	1	28
E.G. 32A	1	45	15	138	.1	39	15	782	4.07	44	5	ND	2	19	1	2	3	69	.53	.063	16	53	.89	174	.16	2	2.12	.01	.06	1	18
E.G. 33	1	77	14	98	.2	46	17	778	4.25	53	5	ND	1	12	1	2	2	70	.31	.039	15	61	1.13	164	.12	3	2.43	.01	.05	1	37
E.G. 34	1	29	11	78	.1	27	12	579	4.71	30	5	ND	1	10	1	2	4	89	.24	.050	14	56	.85	70	.18	6	2.14	.01	.07	1	9
E.G. 35	1	23	16	65	.1	23	10	481	4.53	56	5	ND	2	10	1	2	6	127	.18	.039	11	51	.73	89	.19	6	1.83	.01	.05	1	4
E.G. 36	1	48	16	93	.1	36	15	813	5.28	67	5	ND	1	13	1	2	2	110	.33	.053	10	66	1.05	119	.16	4	2.33	.01	.06	1	17
E.G. 37	1	25	19	80	.2	27	8	434	3.85	36	5	ND	1	11	1	2	5	103	.21	.035	14	63	.97	86	.17	2	2.17	.01	.08	1	11
E.G. 38	1	27	16	74	.1	23	9	444	4.28	35	5	ND	1	10	1	2	3	99	.18	.035	13	56	.77	79	.16	5	2.06	.01	.07	1	7
E.G. 39	1	9	15	34	.3	6	3	116	1.83	13	5	ND	1	8	1	3	2	64	.08	.033	13	27	.17	58	.22	4	1.09	.01	.04	2	1
E.G. 40	1	41	17	106	.1	27	13	621	6.14	40	5	ND	1	9	1	2	2	120	.12	.059	12	64	.66	111	.19	6	2.35	.01	.08	1	6
E.G. 41	1	41	8	78	.1	31	15	608	6.18	49	5	ND	1	11	1	2	2	114	.22	.046	8	76	1.04	109	.16	2	2.44	.01	.04	1	11
E.G. 42	1	18	12	56	.1	21	8	362	3.16	27	5	ND	2	11	1	2	5	114	.25	.022	12	53	.77	69	.21	3	1.87	.01	.05	1	4
E.G. 43	1	25	12	71	.1	25	8	358	4.78	24	5	ND	1	9	1	2	2	83	.20	.041	13	59	.75	73	.16	5	2.29	.01	.05	1	3
E.G. 44	1	14	15	49	.1	19	6	254	3.10	18	5	ND	1	10	1	2	2	75	.21	.034	12	48	.61	68	.14	9	1.67	.01	.03	1	4
RM-14	1	90	15	103	1.1	21	45	3094	12.77	2563	5	7	1	10	1	23	4	60	.14	.116	9	16	.37	255	.03	2	1.62	.01	.04	1	8960
RM-15	1	40	18	182	.3	66	46	3120	15.66	2755	5	4	2	22	1	2	3	49	.40	.109	10	38	.47	208	.02	2	1.55	.01	.07	1	5295
AU SILT 1	1	42	11	90	.3	46	11	460	3.14	48	5	ND	3	27	1	2	2	45	.59	.060	21	57	.93	189	.09	7	1.73	.01	.05	1	43
AU SILT 2	1	29	7	103	.2	32	10	794	2.86	17	5	ND	3	32	1	2	2	43	1.10	.083	23	50	.77	130	.09	5	1.30	.01	.04	4	22
AU SILT 3	1	36	9	82	.2	36	11	876	2.87	17	5	ND	2	24	1	3	2	37	.73	.044	15	41	.70	101	.07	11	1.29	.01	.05	1	12
AU SILT 4	1	45	9	140	.3	43	16	1065	3.55	25	5	ND	1	35	1	4	4	41	1.15	.058	16	51	.78	144	.05	5	1.57	.01	.05	1	8
AU PAN	1	22	8	84	.2	31	9	621	2.68	11	5	ND	4	26	1	2	2	43	.85	.042	24	46	.74	108	.11	3	1.22	.01	.04	4	2
STD C/AU-S	17	59	38	133	7.1	68	29	1070	4.07	40	16	8	36	47	17	17	18	55	.48	.084	38	56	.95	175	.06	31	1.94	.06	.14	12	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
2225	1	3	2	1	.1	2	2	61	.24	4	5	ND	1	1	1	2	5	1	.01	.001	2	2	.01	2	.01	5	.01	.01	.01	1	1
2717	1	82	2	24	.2	31	16	432	2.21	3	5	ND	1	5	1	2	3	85	2.55	.016	2	124	.98	61	.34	11	2.10	.03	.08	1	2
2213.5 24W	1	14	51	117	.5	6	4	475	1.89	641	7	ND	1	56	1	8	2	14	2.19	.067	2	7	.18	42	.01	9	.18	.01	.07	118	380
2213.5 17.5W	1	177	3	70	.2	7	17	1271	4.70	7	5	ND	1	176	1	2	3	94	7.27	.029	7	6	1.64	65	.01	2	1.91	.02	.04	1	44
2214.25 24W	1	11	2	65	.2	4	7	756	3.42	133	5	ND	1	41	1	2	2	19	7.89	.012	2	5	.22	76	.01	5	.35	.01	.08	1	98
2214.25 22W	1	18	2	74	.5	10	7	919	3.23	93	5	ND	1	384	1	2	3	35	7.35	.032	2	16	1.65	62	.01	2	.17	.01	.06	1	205
2214.25 18.5W	1	90	2	47	.2	27	20	909	4.21	37	5	ND	1	228	1	2	2	67	4.62	.045	6	57	2.95	109	.01	7	1.09	.01	.16	2	50
2214.5 22W	1	7	24	204	.1	3	2	410	1.48	55	5	ND	1	68	1	2	2	8	4.24	.034	2	2	.25	28	.01	3	.11	.01	.03	1	136
2214.75 21.3W	1	6	8	119	.1	4	3	645	1.93	100	5	ND	1	90	1	2	2	19	4.71	.065	2	5	.22	60	.01	3	.17	.01	.01	1	315
2215 2E	1	35	2	25	.2	18	5	812	1.75	13	5	ND	1	63	1	8	3	6	11.69	.014	2	11	1.27	31	.01	5	.09	.01	.02	1	6
2215.5 12W	1	14	2	24	.1	18	8	542	2.31	140	5	ND	1	329	1	2	2	19	9.63	.016	6	19	1.82	57	.01	6	.46	.01	.08	1	395
2215.5 10W	1	42	5	60	.4	33	14	1348	2.69	271	5	ND	1	241	1	5	2	23	18.38	.010	2	46	1.09	38	.01	2	.38	.01	.06	1	96
2215.5 6W	1	37	2	46	.1	48	23	777	4.17	13	5	ND	1	62	1	2	2	76	4.21	.022	3	153	3.00	45	.08	4	3.93	.01	.08	1	18
2215.5 11E	1	19	7	42	.1	2	7	494	3.23	7	5	ND	2	20	1	2	2	45	2.27	.037	4	4	1.36	37	.11	5	2.70	.03	.09	1	1
AU 01	1	134	4	78	.1	60	30	976	5.70	5	5	ND	1	27	1	2	2	105	4.14	.029	2	47	1.87	25	.61	2	3.10	.01	.03	1	1
AU PC-1	1	69	2	67	.1	46	24	780	5.57	5	5	ND	1	15	1	2	2	146	2.13	.028	2	135	2.87	17	.41	2	3.54	.02	.03	1	1
AU PC-2	1	58	2	45	.1	39	20	622	3.84	2	5	ND	1	25	1	2	2	120	2.55	.026	2	119	1.68	13	.59	5	2.76	.02	.01	1	1
AU PC-4	1	31	2	31	.1	23	15	574	2.26	2	5	ND	1	21	1	2	3	54	1.73	.022	2	46	.82	14	.31	146	1.34	.01	.01	1	2
AU PC-4A	1	3	2	3	.1	3	2	1891	.52	2	5	ND	1	246	1	2	2	7	29.23	.002	2	5	.15	10	.01	10	.18	.01	.01	1	3
AU PC-5	1	49	2	50	.1	41	22	669	4.08	2	5	ND	1	28	1	2	2	118	3.33	.030	2	134	1.91	13	.41	3	2.41	.01	.05	1	1
AU 1025	1	61	2	50	.1	30	17	641	3.27	3	5	ND	1	12	1	2	4	82	2.04	.025	2	77	1.44	21	.46	6	2.42	.01	.01	1	1
AU 1464	1	56	2	36	.1	35	15	482	2.41	3	5	ND	1	35	1	2	4	73	1.79	.041	2	104	.94	28	.35	13	1.61	.02	.03	1	2
AU 3000	1	35	2	33	.1	46	18	2908	8.13	125	5	ND	1	84	1	3	2	58	9.11	.006	3	40	2.58	57	.01	2	.65	.01	.07	1	1
AU 4000	1	17	15	27	.1	12	3	3817	2.42	5	5	ND	1	79	1	2	2	3	1.37	.020	13	6	.08	97	.01	4	.20	.01	.01	1	1
EH-02	1	10	2	26	.2	5	2	458	1.27	11	5	ND	1	83	1	2	2	6	2.17	.106	2	7	.59	26	.01	15	.14	.01	.01	2	1
EH-03	1	6	5	67	.1	6	2	430	1.36	224	5	ND	1	29	1	3	3	8	2.61	.049	2	9	.07	24	.01	3	.07	.01	.03	1	147
EH-04	1	15	3	18	.1	20	8	379	3.26	73	5	ND	1	182	1	2	3	32	4.11	.016	2	24	1.84	26	.10	2	.29	.01	.09	1	10
EH-05	1	22	2	13	.1	3	7	109	4.69	3	5	ND	2	28	1	2	3	48	.05	.029	6	12	.52	19	.17	8	.76	.02	.15	1	4
EH-06	1	30	35	106	.2	18	8	819	2.42	27	5	ND	1	218	1	9	4	11	11.27	.026	2	22	3.01	247	.01	7	.21	.01	.05	1	2
EH-07	1	30	2	18	.1	3	3	430	2.02	63	5	ND	1	75	1	2	2	26	3.23	.014	2	13	.26	41	.01	2	.18	.02	.01	1	133
EH-08	1	7	36	97	.1	1	2	339	.73	61	5	ND	1	11	1	2	3	5	.25	.015	2	4	.06	30	.01	8	.15	.01	.04	1	112
EH-08A	1	16	2	41	.1	26	10	918	2.98	31	5	ND	1	291	1	2	2	20	15.27	.006	2	27	4.42	17	.01	4	.30	.01	.02	2	8
EH-09	1	95	4	50	.2	50	19	884	4.74	149	5	ND	1	299	1	2	2	45	8.15	.021	2	50	3.18	38	.01	14	1.17	.01	.11	1	30
EH-10	1	24	4	19	.1	28	10	487	1.99	7	5	ND	1	364	1	2	2	35	8.65	.025	4	81	1.68	18	.06	2	1.34	.01	.02	1	73
EH-11	1	10	2	12	.1	45	6	364	1.22	2	5	ND	1	664	1	2	2	17	15.53	.006	2	101	1.20	7	.05	5	.90	.01	.01	1	6
EH-12	1	11	2	19	.1	2	1	337	.94	71	5	ND	1	23	1	5	2	2	.71	.007	2	4	.25	47	.01	10	.05	.01	.01	1	106
STD C/AU-R	17	57	40	132	7.2	67	29	1054	4.04	42	16	8	37	47	17	16	19	55	.47	.086	39	56	.94	175	.06	33	1.92	.06	.13	12	485

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
RR-13	1	14	7	6	.2	2	1	136	.65	6	5	ND	1	5	1	5	2	1	.11	.006	2	3	.02	134	.01	5	.09	.01	.03	1	38
RR-14	1	198	3	33	2.9	6	4	240	.84	45	5	ND	1	10	1	119	2	2	.28	.049	2	3	.03	89	.01	5	.07	.01	.04	1	460
RR-15	1	1	2	6	.1	2	2	356	.77	4	5	ND	1	17	1	2	2	2	.51	.021	2	2	.17	42	.01	5	.02	.01	.01	1	6
RR-16	1	6	2	11	.1	4	2	599	1.07	30	5	ND	1	25	1	5	2	4	.72	.025	2	4	.22	118	.01	7	.09	.01	.04	1	52
RR-17	1	45	4	75	.1	61	23	1050	5.69	422	5	ND	1	182	1	3	2	21	7.91	.022	2	32	3.26	23	.01	6	.31	.01	.15	1	215
RR-18	1	6	2	22	.1	23	7	992	3.38	91	5	ND	1	109	1	2	2	11	4.29	.049	2	10	1.72	97	.01	8	.12	.01	.05	1	24
RR-19	1	6	8	24	.5	17	5	78	2.65	534	5	ND	1	12	1	6	2	5	.22	.016	2	4	.06	20	.01	5	.14	.01	.06	1	520



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,666

Horizontal Scale 1:250
Vertical Scale 1:2500

50 100 150 200
metres

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
LAURENCE SOOKOCHOFF

Anomalous Threshold Value: 180 ppm
Sub Anomalous Threshold Value: 134 ppm
Background Threshold Value 82 ppm

EVERGROW RESOURCES LTD.

NOME CLAIM GROUP

COPPER GEOCHEMISTRY

SCALE: 1:250	DATE: Jun.;88	N.T.S. 104P/4E	DRAWN BY: GEO-COMP	FIGURE: 12

Sookochoff Consultants Inc.

Geo-Comp Drawing File: 29/06/88 GLO\GLOCU

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,666

Horizontal Scale 1:250
Vertical Scale 1:2500

50 100 150 200
metres

Anomalous Threshold Value: 21 ppm
Sub Anomalous Threshold Value: 15 ppm
Background Threshold Value 9 ppm

Geo--Comp Drawing File: 29/06/88 GLO\GLOPB

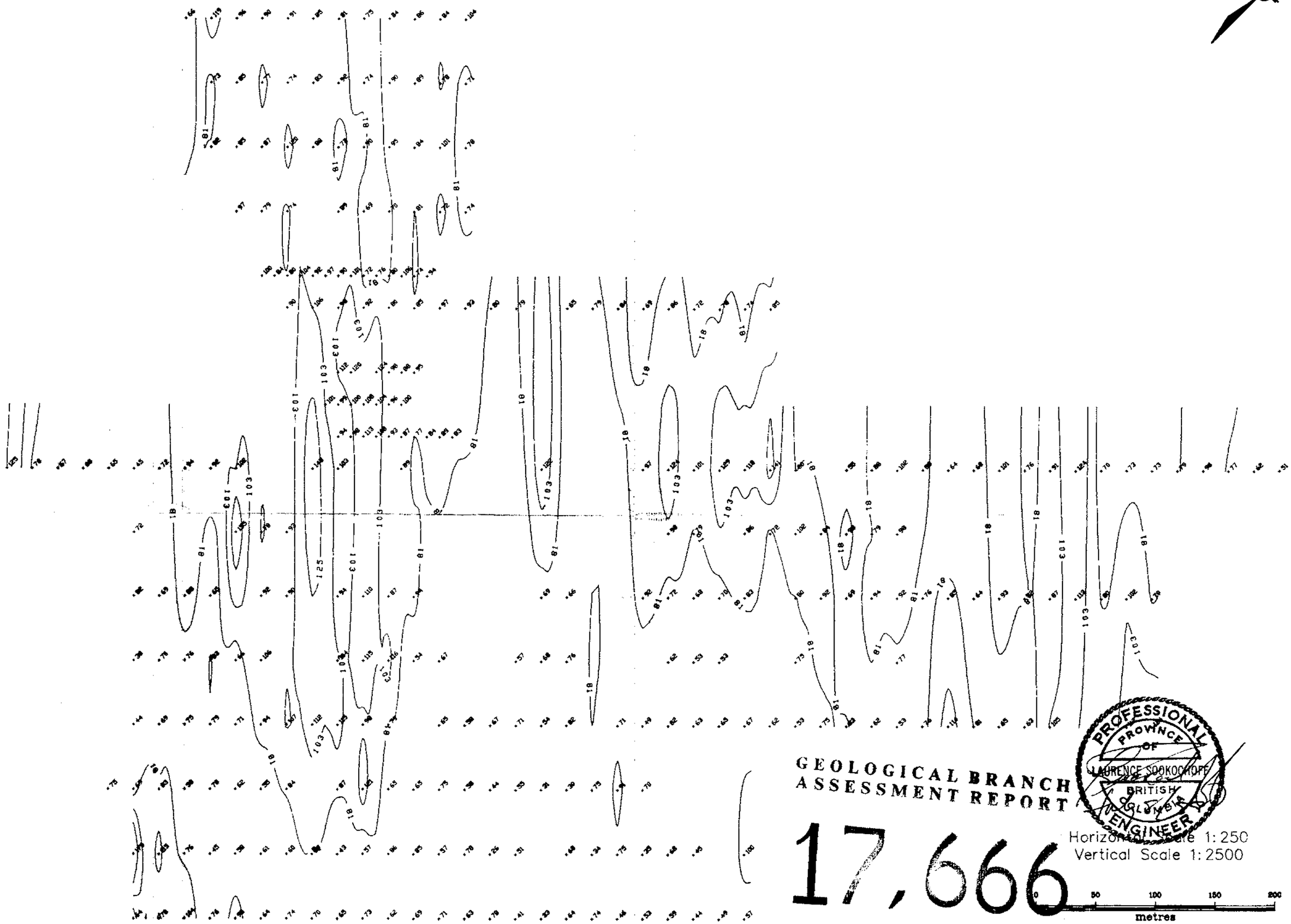
EVERGROW RESOURCES LTD.

NOME CLAIM GROUP

LEAD GEOCHEMISTRY

SCALE: 1:250	DATE: Jun.: 88	N.T.S. 104P/4E	DRAWN BY: GEO-COMP	FIGURE: 11

Sookochoff Consultants Inc.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,666

Horizontal Scale 1:250
Vertical Scale 1:2500

0 50 100 150 200
metres

Anomalous Threshold Value: 125 ppm
Sub Anomalous Threshold Value: 103 ppm
Background Threshold Value 81 ppm

EVERGROW RESOURCES LTD.

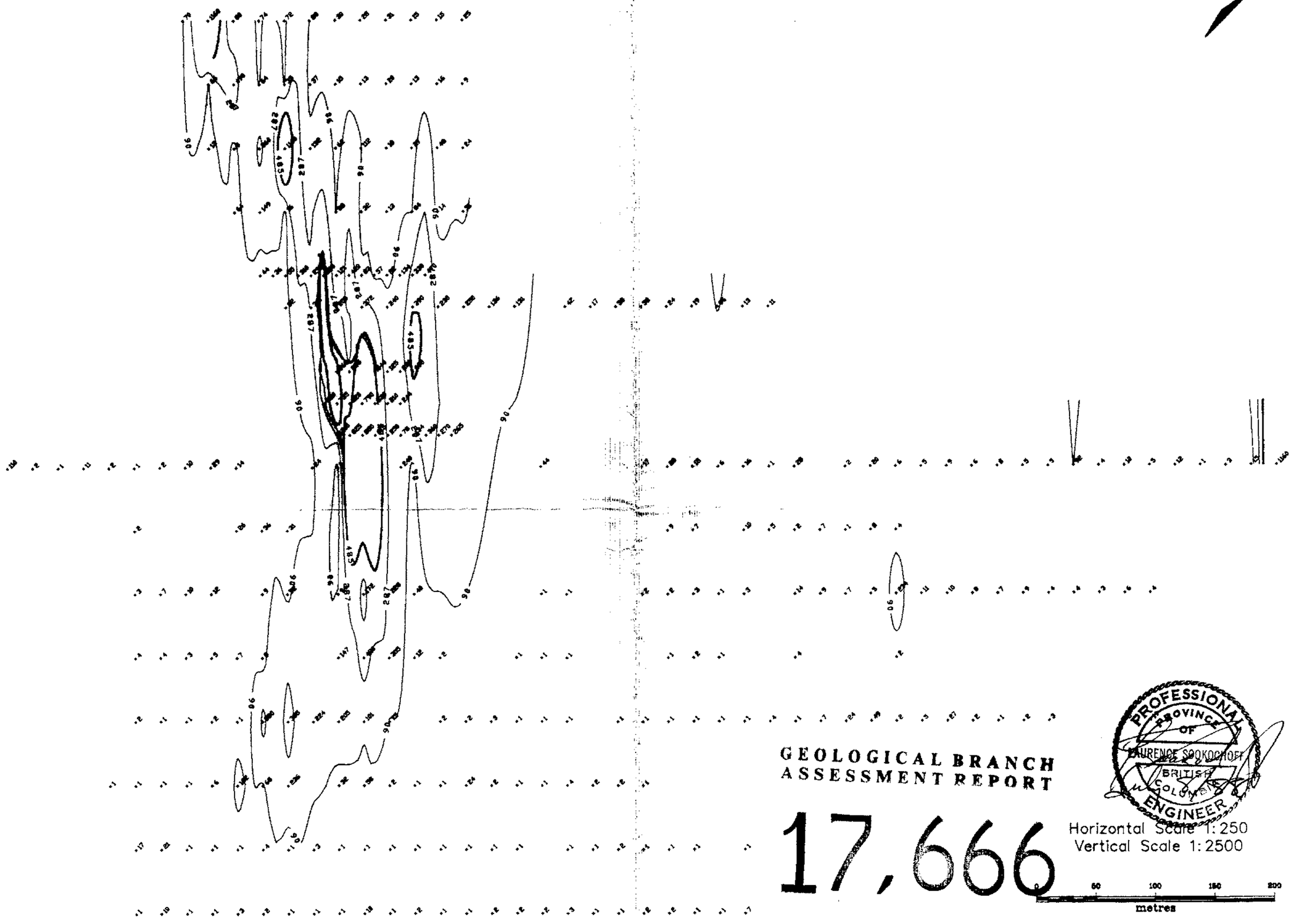
NOME CLAIM GROUP

ZINC GEOCHEMISTRY

SCALE: 1:250	DATE: Jun.;88	N.T.S. 104P/4E	DRAWN BY: GEO-COMP	FIGURE: 10

Sookochoff Consultants Inc.

Geo-Comp Drawing File: 29/06/88 GLO\GLOZN



Anomalous Threshold Value: 485 ppb
Sub Anomalous Threshold Value: 287 ppb
Background Threshold Value 90 ppb

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,666

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
LAURENCE SOOKOCHOFF

Horizontal Scale 1:250
Vertical Scale 1:2500

0 50 100 150 200
metres

EVERGROW RESOURCES LTD.

NOME CLAIM GROUP

GOLD GEOCHEMISTRY

SCALE:	DATE:	N.T.S.	DRAWN BY:	FIGURE:
1:250	Jun.; 88	104P/4E	GEO-COMP	9

Sookochoff Consultants Inc.

Geo-Comp Drawing File: 29/06/88 GLO\GLOAU

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,666

Horizontal Scale 1:250
Vertical Scale 1:2500

0 50 100 150 200
metres

Anomalous Threshold Value: 693 ppm
Sub Anomalous Threshold Value: 393 ppm
Background Threshold Value 93 ppm

EVERGROW RESOURCES LTD.

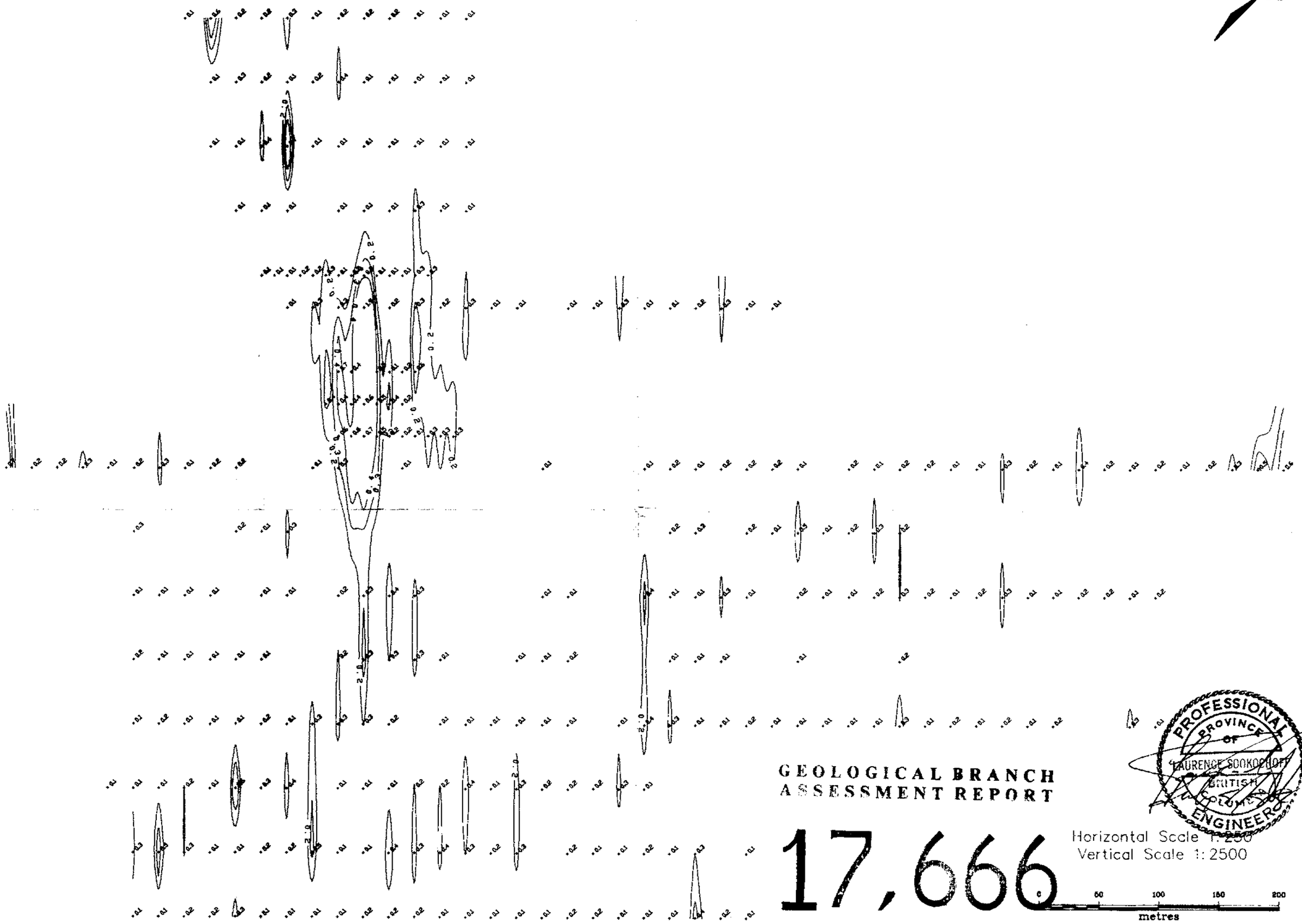
NOME CLAIM GROUP

ARSENIC GEOCHEMISTRY

SCALE: 1:250	DATE: Jun.;88	N.T.S. 104P/4E	DRAWN BY: GEO-COMP	FIGURE: 8

Sookochoff Consultants Inc.

Geo-Comp Drawing File: 29/06/88 GLO\GLOAS



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,666

Horizontal Scale 1:250
Vertical Scale 1:2500

0 50 100 150 200
metres

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
LAURENCE SOOKOCHOFF

Anomalous Threshold Value: 0.43 ppm
Sub Anomalous Threshold Value: 0.32 ppm
Background Threshold Value 0.2' ppm

EVERGROW RESOURCES LTD.

NOME CLAIM GROUP

SILVER GEOCHEMISTRY

SCALE:	DATE:	N.T.S.	DRAWN BY:	FIGURE: 7
1:250	Jun.;88	104P/4E	GEO-COMP	

Sookochoff Consultants Inc.

Geo-Comp Drawing File: 29/06/88 GLO\GLOAG