GEOCHEMICAL, GEOPHYSICAL and GEOLOGICAL REPORT

on the

VENUS SILVER CLAIM

Similikameen Mining Division
British Columbia

North Lat. 49°26' West Long. 121°05'
NTS 92H/6

Prepared for

SCHELLEX GOLD CORP.
820-650 West Georgia Street
Vancouver, B.C.
V6B 4N8

Prepared by

BOA SERVICES LTD.
P.O. BOX 11569
840-650 West Georgia Street
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V6B 4N8

January 12, 1989

Paul P.L. Chung F.G.A.C.
Consulting Geologist

TABLE OF CONTENTS

Appendices

List of Illustrations

INTRODUCTION

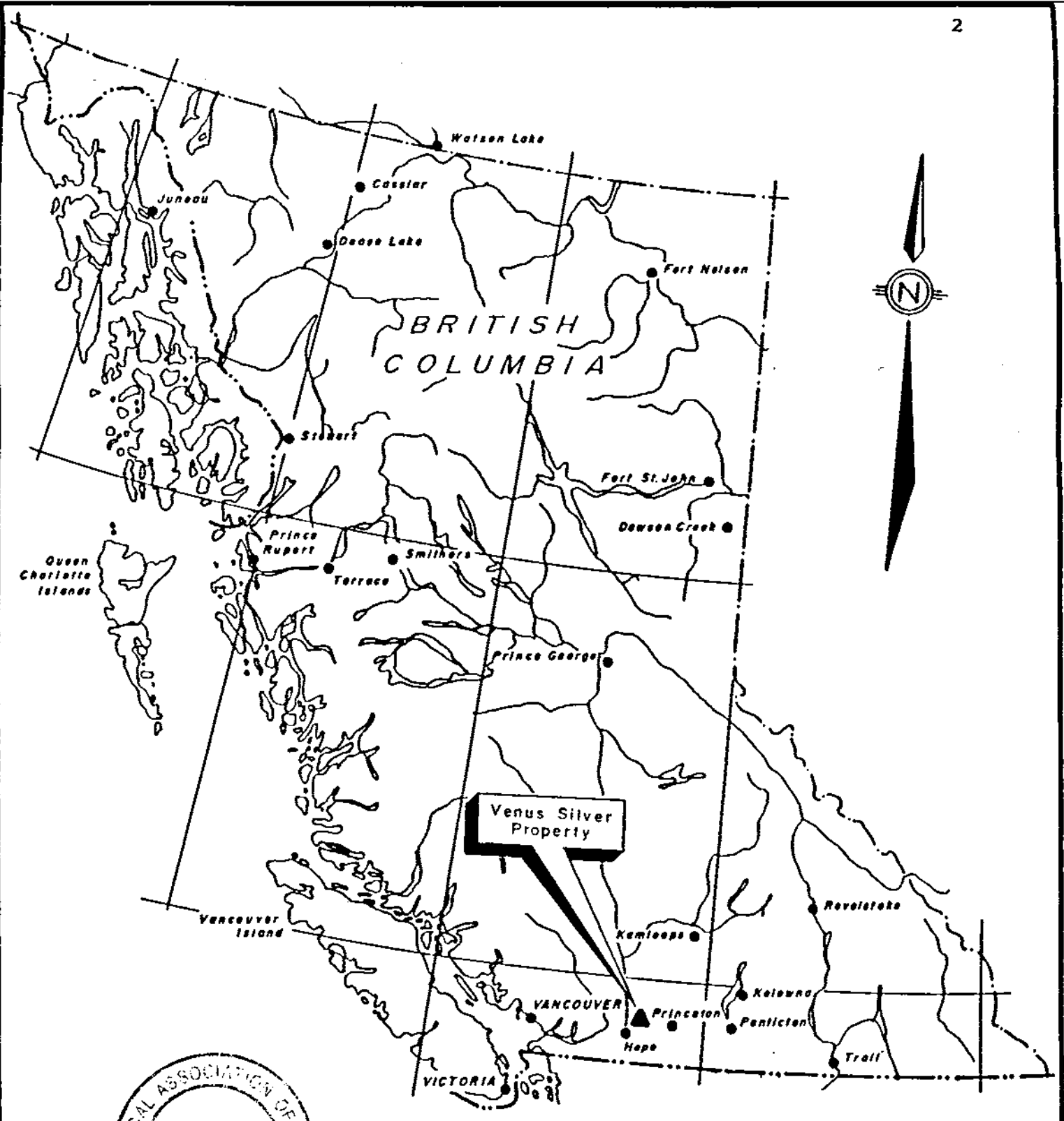
Schellex Gold Corp. of Suite 820, 650 West Georgia Street, Vancouver, British Columbia holds an option to purchase 100% of the Venus Silver Claim, located in the Similkameen Mining Division. This report, prepared at the request of the directors of the company, describes the grid establishment, VLF-EM survey, geological survey, soil and rock geochemistry surveys that were conducted between July 22nd and July 29th, 1988.

SUMMARY

The Venus Silver property consists of one 15 unit M.G.S. claim covering 500 hectares. It is located some 27 kilometers east/northeast of Hope, in the Similkameen Mining Division, British Columbia. It is accessible by well maintained logging roads, departing from the Coquihalla Highway 52 kilometers north of Hope and then 1.5 kilometers of horse trail. These roads are kept open during winter if logging is in progress. Alternately, helicopter access is available from the town of Agassiz.

The subject property is underlain by tuffaceous and pelitic sediments of the Upper Jurassic Dewdney Creek Group, and intruded by a Tertiary quartz diorite.

Exploration and development in this area commenced in 1894 with the staking of the main claims presently covered by the Sky claim, just south of the property. Development on the property commenced in 1898 when A.D. Ross staked the Morning Star and put in a tunnel of 30 feet in length to test a silver, lead, and copper vein exposed on the surface. Development on the Morning Star continued on to 1927 with a total of over 100 meters of underground workings. The Property then became inactive until



GEOLOGICAL ASSOCIATION OF CANADA
PAUL CHUNG
FELLOW

Schellex Gold Corp.

Location Map

VENUS SILVER PROPERTY

Similkameen Mining Division

NTS: 92 H/6

November, 1988 Figure 1

Boa Services Ltd.

1987 when J. Laird staked the Venus Silver property around the Morning Star Crown Grant. Mr. Laird then conducted a prospecting program that summer. Schellex Gold Corp. subsequently optioned the property in January of 1988.

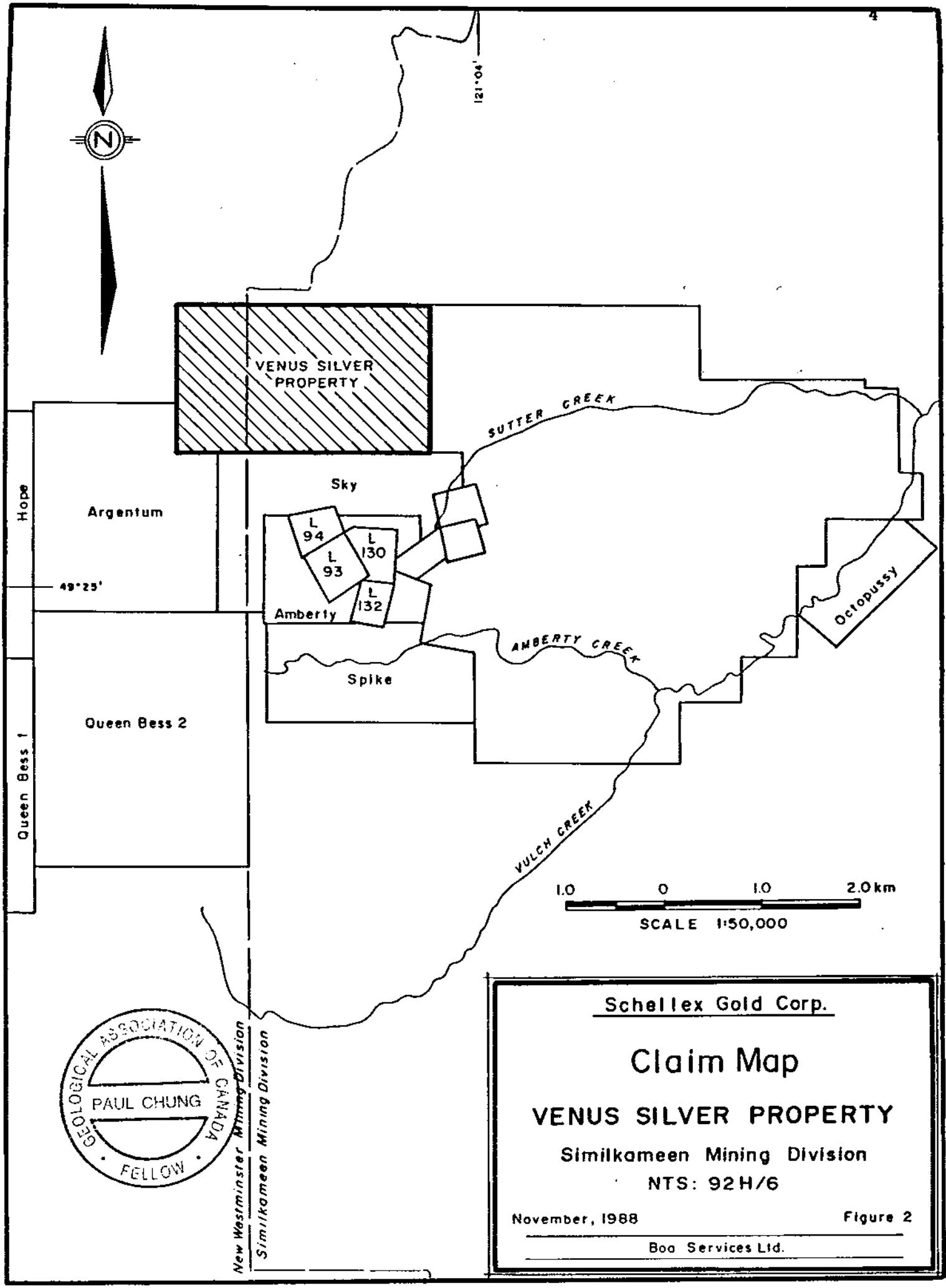
The 1988 exploration program identified two areas of interest. One is a siliceous tuff horizon with elevated gold values, the other area of interest is a porphyry copper-gold target.

The Venus Silver property is favourably situated just west of Huldra Silver and north of the Summit Camp. Initial investigations has indicated a similar geologic setting. From the results of the exploration program, the potential for discovering mineralized structures is good. A follow-up program of prospecting, mapping, soil sampling and VLF-EM survey is recommended. The estimated cost of this program is $35,460.00.

PROPERTY AND OWNERSHIP

The property is comprised of one M.G.S. claim totalling 15 units. The claim is located in the Similkameen Mining Division and is held under option by Schellex Gold Corp. The following table summarizes the pertinent claim data:

Claim Name	Record No.	Expiry Date	Registered Owner
Venus Silver	8719	Nov 7/88	James W. Laird


4
121°04'
N
VENUS SILVER PROPERTY
SUTTER CREEK
Sky
Hope
Argentum
L 94
L 130
L 93
L 132
49°25'
Amberty
Octopussy
AMBERTY CREEK
Spike
Queen Bess 2
Queen Bess 1
VULCH CREEK
1.0 0 1.0 2.0km
SCALE 1:50,000
GEOLOGICAL ASSOCIATION OF CANADA
PAUL CHUNG
FELLOW
New Westminster Mining Division
Similkameen Mining Division
Schellex Gold Corp.
Claim Map
VENUS SILVER PROPERTY
Similkameen Mining Division
NTS: 92H/6
November, 1988
Figure 2
Boa Services Ltd.

LOCATION AND ACCESS

The property lies just west of Treasure Mountain, some 25 kilometers east/northeast of Hope, on NTS Map Sheet 92 H/6. The geographical coordinates of the claim are 49°26' N. Latitude and 121°05' W. Longitude.

Access to the property is by 44 kilometers of logging roads from a turnoff on the Coquihalla Highway 1.5 kilometers north of the toll booth (52 kilometers north of Hope), to the end of the Summit Camp road, which now ends at the Summit Shaft. From there, its a 1.5 kilometer hike along the old Summit Ridge horse trail to the central claim area.

Access to the southeastern part of the property may be gained from an overgrown logging road along Sutter Creek, which passes within several hundred meters of the legal corner post. Alternately, a helicopter from Agassiz or Hope can provide access to the property.

PHYSIOGRAPHY

The claim covers a prominent north/south ridge linking Mount Sutter and Tulameen Mountain, with elevations to 1950 meters. The claim area is mostly above treeline, with scrub trees and low brush persisting on the upper mountain ridges. Below the alpine areas, usable timber grows on the north facing sidehills and in the valley bottoms.

The area experiences moderate to heavy snowfall precluding surface exploration activity until late May or June in the lower areas and July in the higher portions.

HISTORY

The immediate area, known as the "Treasure Mountain", "Summit Camp" or "Silver Chief-Silver Hill" property, has seen sporadic but at times intensive activity during four periods following its discovery in 1894. Initial work was carried out from shortly after the discovery to about 1913. From 1920 to 1932 some production was realized and then in the 1950's the Treasure Mountain area again produced a minor amount from a 50 ton per day mill. During this decade Huldra Silver Inc. has been actively exploring the claims immediately east of Schellex Gold Corp's holdings.

In 1894 to 1896, the main claims covered by the present Sky property were staked as surface mineral occurrences. In 1898, A.D. Ross of Granite Creek drifted a 30 foot tunnel to explore the Morning Star. In 1899 the Indiana Company was formed to include the Sutter, Skyline, Lulu and Vigo claims with assays up to 200 oz./ton silver, $4-$6 in gold, and copper and lead values. By 1900 inaccessibility to the area had prevented further development.

Sporadic exploration continued to 1913 when a report by G.D. Galloway on the Summit Camp area summarized some of the pertinent properties including claims on Treasure Mountain, the Morning Star, the Indiana and Stevenson Groups (Sky property) and Halls showings. Only very small lenses of high grade had been found with clearly defined veins being preferentially hosted in limestones and slates of the Carboniferous formation. The Morning Star is described as a "well defined vein, traceable for 300 feet; fissure angles the formation and cuts through porphyry, black lime, conglomerate, etc. Solid ore in places from 2 up to 6 inches in width."

The most impressive developments were on the Treasure Mountain Mining Company's properties on Treasure Mountain. Two veins striking at N40°E cut limestone, argillite and quartz, sometimes adjacent to a porphyry dike. The galena mineralization varied from inches to four feet in width with payshoots of galena assaying up to 130 oz/ton silver. The Morning Star, Vigo and Lulu had similar but minor showings within their boundaries.

In 1915 Andy Jensen drove 246 feet of cross cuts and tunnels in the Morning Star. A typical sample of the solid ore chipped from the vein assayed 0.03 oz/ton gold; 55 oz/ton silver; 24.2% lead; and 13% zinc.

In 1920 it was reported that the Mountain View claim in the same area hosted 1,500 feet of strike length of favourable structure hosted in andesite, slate and limestone cut by diorite dykes. Assays ran as high as 22% lead and 40 oz/ton silver. However, lack of developed tonnage resulted in sporadic development and the main thrust was concentrated on Treasure Mountain (Silver Chief) property where the lead averaged 4 feet with lenses of massive lead sulfide and zinc sulfide mineralization.

Development continued on the Eureka to the west of the Silver Chief in 1924 and 43 tons of ore was shipped to the smelter.

A summary of the metals shipped to the end of 1952 indicates that the Eureka and Silver Chief deposits produced 40,431 ounces of silver, 392,357 pounds of lead and 102,079 pounds of zinc from an estimated 1,300 tons of concentrates. In 1954 a 50 ton concentrator was installed to work the upper levels of the old Silver King or Mary E Mine showings. Descriptions in the 1955 Annual Report describe the activities as being primarily rehabilitation of underground workings preparation for 1956 production and by the end of the year the first zinc concentrate was shipped to the smelter. This activity was short lived and production ceased in 1957.

In 1987, Mr. J. Laird staked the Venus Silver claim which covered the Morning Star Crown Grant and conducted a prospecting program on the claim. From the results of this program he concluded that the geological and structural similarities to the Summit Camp and Treasure Mountain areas, indicate a good potential for further discoveries.

GENERAL GEOLOGY

The most recent published regional mapping appears as Map No. 12-1969 which accompanies J.W.H. Monger's GSC Paper 69-47 on the Hope Mapsheet (west half).

Submarine volcanic and marine clastic rocks of the Devonian Hozameen Group, comprising a north/northwest trending, easterly dipping sequence, are bounded by the Fraser River fault system on the west and Hozameen fault to the east. Pelite, chert, limestone and mafic volcanic rocks are mapped.

The north/northwest trending Hozameen fault hosts numerous serpentinite, peridotite, pyroxenite bodies. Numerous gold occurrences (including the Carolin Mine) occur within the fault zone and the ultramafic rocks.

The Lower and Middle Jurassic Ladner Group pelites and volcaniclastic sandstones define a broad north/northwesterly trending syncline.

Tuffaceous and pelitic sediments of the Upper Jurassic Dewdney Group overlie the Ladner Group to the southeast and are in fault contact (Chuwanten Fault) with the Lower Cretaceous Pasayten sandstone, conglomerate and pelitic sediments in the east. The mineral deposits of the Treasure Mountain area are hosted by the Dewdney Creek and Pasayten Group rocks. Deposits are localized along faults apparently related to the Chuwanten fault system.

Numerous stocks and plugs of late Cretaceous to Miocene granodiorite and quartz diorite intrude most of the rock units in the area.

1988 EXPLORATION PROGRAM

The exploration program was managed by Boa Services Ltd. and conducted by personnel supplied by Schellex Gold Corp. The program consisted of establishment of a survey control grid, VLF-EM, prospecting, soil and rock geochemistry surveys. The field work was undertaken between July 22 and July 29.

LEGEND

TERTIARY

MIOCENE AND EARLIER

24 — Granodiorite, quartz diorite

EARLY TERTIARY AND/OR LATE CRETACEOUS

20 — Foliated granodiorite, quartz diorite

CRETACEOUS

UPPER CRETACEOUS OR (?) OLDER

19 — Quartz diorite

LOWER CRETACEOUS KINGSVALE GROUP

18 — Basalt, andesite, agglomerate, tuff

PASAYTEN GROUP

17 — Sandstone, conglomerate, pelite

JACKASS MOUNTAIN GROUP

16 — 16a; sandstone pelite, and conglomerate: 16b; sandstone, minor conglomerate

JURASSIC AND/OR LOWER CRETACEOUS

13 — Foliated granodiorite

JURASSIC

UPPER JURASSIC DEWDNEY CREEK GROUP

12 — 12a; sandstone, pelite: 12b; tuff, pelite

LOWER AND MIDDLE JURASSIC LADNER GROUP

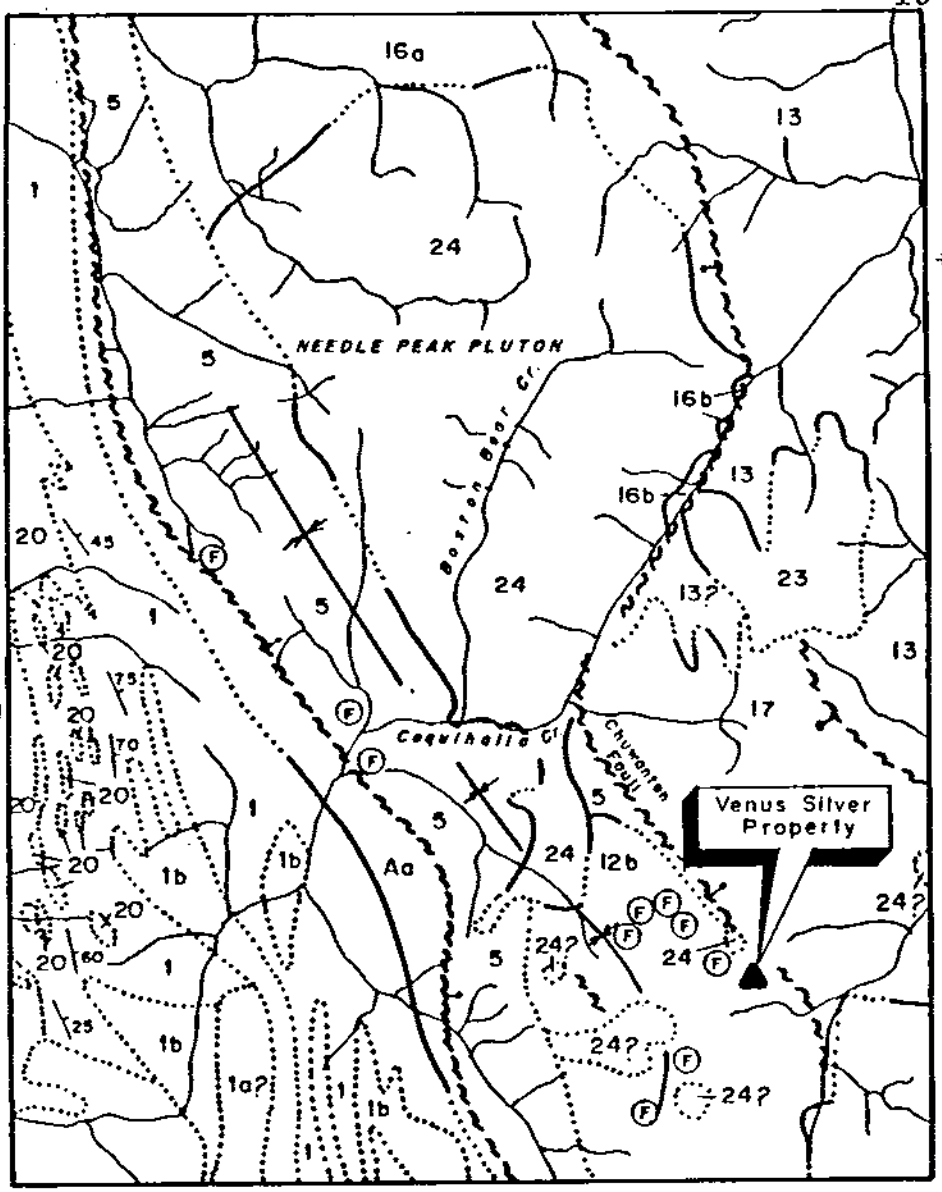
5 — Pelite, volcanic sandstone

DEVONIAN (?), CARBONIFEROUS (?), AND PERMIAN (?) HOZAMEEN GROUP

1 — 1; pelite, chert, basic volcanic rock, minor limestone: 1a; chert, basic volcanic rock: 1b; basic volcanic rock: 1c; chert, pelite: 1d; basic volcanic rock, chert, pelite: 1e; limestone

ULTRAMAFIC ROCK

A — Aa; serpentine, serpentinized peridotite, includes some Upper Paleozoic volcanic rocks in broad belt northeast of Hope: Ab; pyroxenite: Ac; hornblende



5 0 5 10 km

SCALE 1:250,000

Note: After G.S.C. Map 12, 1969

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FELLOW

Schellex Gold Corp.

General Geology Map

VENUS SILVER PROPERTY

Similkameen Mining Division

NTS: 92 H/6

November, 1988 — Figure 3

Boa Services Ltd.

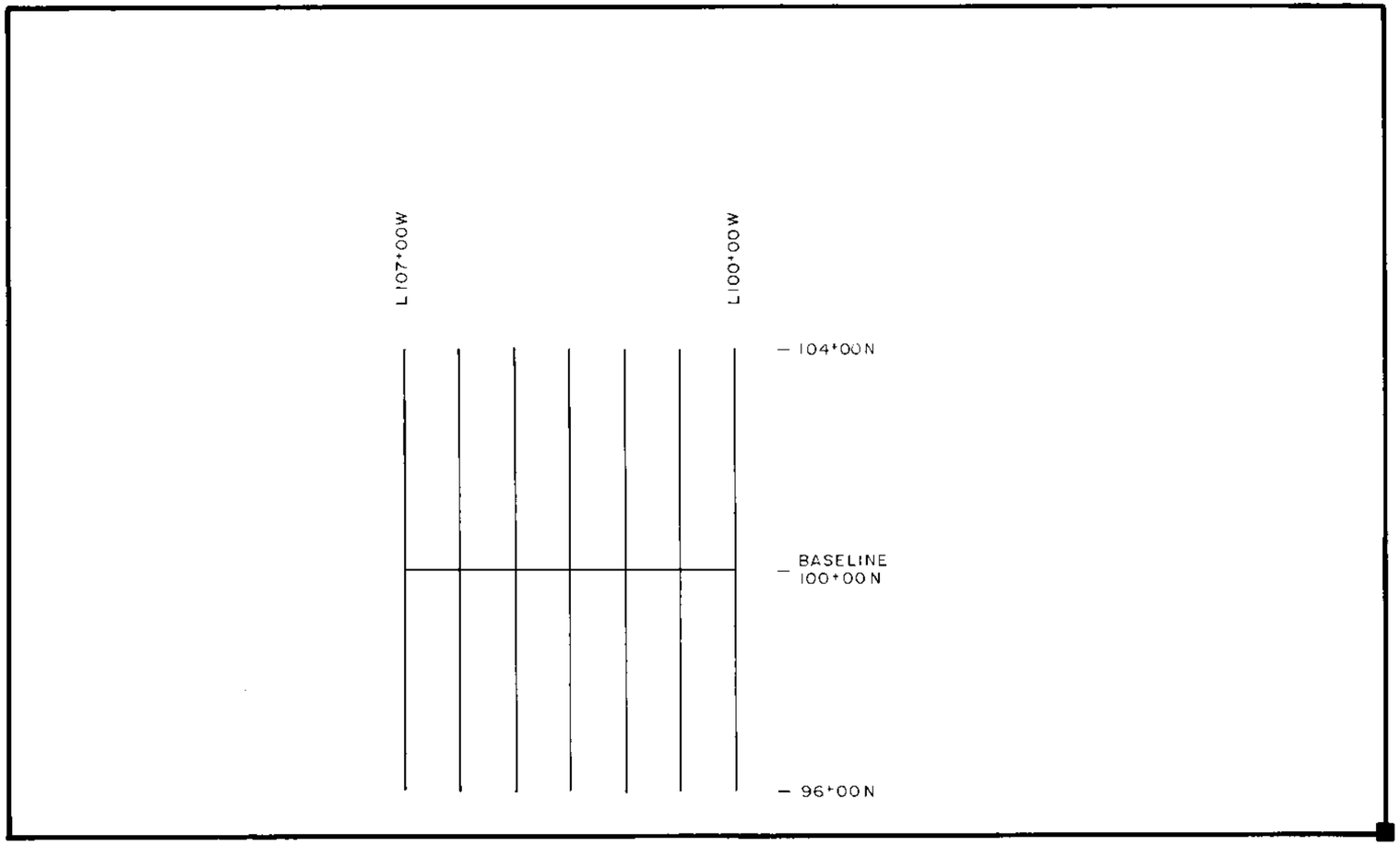
Grid Establishment

A survey control grid was established using a compass and a beltchain. The 100N by 100W origin for the grid was established to allow for a two coordinate orientation. An east - west baseline was established for 800 meters (100W to 108W) and 8 north - south survey lines were put in at 100 meter intervals. All lines were flagged and labelled and sample stations were put in at 25 meter intervals on all lines.

All together, 8.625 line kilometers of control grid was established, including 800 meters of baseline and 7.825 kilometers of survey lines. Figure 4 shows the orientation and location of the grid.

Soil Geochemistry Survey

5.6 kilometers of geochemical samples of the "B" and "C" soil horizons were collected over the survey control grid. A total of 217 samples were collected on a 100 x 25 meter grid. All soil samples were placed in kraft paper envelopes, field dried and delivered to Acme Analytical Laboratories in Vancouver, B.C. There, the samples were dried at 60°C, sieved to minus 80 mesh and were analyzed for 30 elements by inductively coupled argon plasma (ICP) and gold by atomic absorption (AA). A total of 217 samples were analyzed. The Certificate of Analysis for the soil samples accompanies this report as Appendix I.



100 0 500 m

SCALE 1:10,000

Schellex Gold Corp.

Grid Location Map

VENUS SILVER PROPERTY

Similkameen Mining Division

NTS: 92 H/6

November, 1988 Figure 4

Boa Services Ltd.

The results of the survey were sent to Tony Clark Consulting where Mr. Clark, a doctor in geology, conducted a statistical analysis of the results and determined anomalous levels for gold, silver, copper, lead, and zinc. The histograms for these five elements are included in this report as Appendix II and value and symbol plots for gold, silver, copper, lead, and zinc are shown in Figures 6 to 15.

The analytical results for lead, zinc and silver are quite low and only a small amount of the population reached anomalous levels. The gold and copper values however, are more significant and two anomalous areas are delineated. For gold, 25 ppb is considered background in BC and for this survey, the anomalous level was determined to be 50 ppb. The highly anomalous threshold was considered to be 1000 ppm.

A correlation matrix for all 30 elements is included in Appendix II. From this matrix, some mineral associations can be noted. The Pb/Ag correlation coefficient of 0.50 is a moderately strong correlation and suggests the presence of argentiferous galena. There is a strong correlation between As and Fe, and As with Au (both 0.62) which would indicate gold in arsenopyrite. The strong correlation between Bi and Au (.60) suggests the mineralization is epigenetic similiar to the Lawyer's property.

Anomaly 1 extends from L10000W to L10300W and is 250 meters wide. This zone is highly anomalous in copper and slightly anomalous in gold and molybedenite. The copper values are significantly above other areas in the survey, reaching into the hundreds and thousands of ppm. The survey high of 2976 ppm was obtained in this zone. The gold values, though not highly

anomalous, are significantly elevated above the survey background value of 10 or less ppb. The molybdenite analytical data was not processed, however, it was fairly obvious that most of the anomalous values were located in this zone. The geology indicates this anomalous zone is situated over a quartz diorite plug.

Silt Geochemistry Survey

22 silt samples were collected from 4 different creeks draining the property. The materials collected range from fine silts to gravel to organics. The samples were field dried and delivered to Acme Analytical Laboratories in Vancouver. There, the samples were dried at 60°C, sieved to minus 80 mesh and were analyzed for 30 elements by ICP and gold by AA. The Certificate of Analysis for the silt samples accompanies this report in Appendix I.

The results of the survey were quite low. The values for all the elements rarely rise above general background values. This is in sharp contrast to the soil geochemistry survey, which delineated anomalous areas for copper and gold. The low results from this survey may be due to a lack of suitable materials from the creeks. Most of the samples were collected near the headwaters of the creeks, and thus there may have been insufficient amounts of silt available for a true survey.

VLF-EM Survey

A total of 8 line kilometers of very low frequency electro-magnetic (VLF-EM) survey was completed on the property with a Geonics EM-16 receiver. Vertical in-phase (dip angle %) and quadrature (out-of-phase dip angle %) component readings were taken at 25 meter station intervals along north-south lines spaced every 100 meters. The VLF transmitter station in Cutler, Maine (24.0 KHz) was used, as it most favourably couples with the east-west trending structures on the property. In addition, two east-west lines were run utilizing the Seattle, Washington (24.8 KHz) to check for possible conductive cross structures. Chris Basil, an experienced geophysical technician, conducted the survey and interpreted the data.

The survey data, presented in raw data profile format and contoured Fraser filtered format can be seen in Figures 21-24, and the conductor axes are plotted on Figure 25. Three anomalous zones of interest were delineated (labelled A through C) and are discussed in the following text.

Conductor A is a weakly conductive body of substantial dimensions, exhibiting a low in-phase to out-of-phase ratio, extends through the entire length of the grided area (700 meters) with the most intense responses occurring between L10100W and L10400W. It is likely that this anomaly is structural, reflecting a fault bearing relatively conductive fluids. Low soil geochemistry results over this body are consistent with this interpretation.

Conductor B has a strike length of 500 meters, exhibits less of a quadrature response than Conductor A and thus is interpreted as a more conductive body, or less effected by conductive overburden. Coincident copper and gold soil geochemistry results are associated with an intrusive body along its southern and eastern flanks. A contrasting resistivity boundary along this contact may best explain this anomaly.

Conductor C is also coincident with a gold and copper anomalous geochemistry zone. A minor fault coincident with this anomaly provides a probable explanation for the moderately conductive response.

From the Seattle profiles, a few slight crossovers are observed. On L10000N, two weak anomalies at 10475W and 10625W correspond to Conductor A. On L10275N, a small narrow conductor is noted at 10140W. This corresponds to a sharp notch along the surveyed ridge and perhaps reflects some minor cross faulting or shearing.

Local Geology

The property is underlain by a sequence of northwest trending conglomerate and sandstone, with a high incidence of volcanic fragments, argillite and tuff from the Upper Jurassic Dewdney Creek Group. These units have been intruded by Late Cretaceous to Early Tertiary diorite-basalt-dacite dykes and diorite intrusives.

The argillite is comprised of fine laminations to massive bands of black and grey arkosic sediments which demonstrate some soft sediment features suggesting that the top of the sequence is to the west.

The volcanic sandstone is generally comprised of a heterolithic assemblage of sub-rounded felsic, siliceous and argillaceous fragments to 2 mm in size, imbedded in a fine, partly calcareous felsic matrix.

The volcanic conglomerate is comprised of sub-rounded to angular felsic, siliceous and argillaceous; fragments in a fine, fragmented, crystalline, partly calcareous matrix.

The tuff is dark grey to black well-bedded, and fine-grained. Angular fragments of clear or partly altered feldspar, quartz and minor lithic fragments are in a fine-grained matrix. On occasion this unit becomes quite siliceous and can contain up to 40% pyrite.

The intrusive unit on the property is a diorite-quartz diorite. It is comprised of equigranular hornblende crystals (5%), 20 to 30% quartz, and 5% biotite set in a fine feldspar matrix.

Alteration and metasomatism associated with the intrusives have developed hornfels halos around the intrusion and quartz-carbonate vein systems with variable disseminated epidote and sericite. Quite often, these systems are mineralized with variable amounts of pyrite, chalcopyrite, pyrrhotite, molybdenite, galena, and sphalerite.

During the program, 19 rock samples were collected and sent to Acme Analytical Laboratories for analysis. There, the samples were crushed and the minus 100 mesh sample pulps were analyzed for 30 element by ICP and gold by AA. The analytical results for the rock samples and the rock descriptions accompanies this report as Appendix I and IV respectively.

The analytical results of rock samples are quite consistent with the soil survey. Anomalous gold values were returned by rock samples of various lithology. Most of the tuffaceous samples produced elevated values in gold and the survey high of 965 ppb was from a sample of this lithology. The samples that returned high values in copper with elevated gold values tend to be the intrusives with quartz veinlets. One sample that produced very high lead and zinc values (2767 ppm and 1170 ppm respectively) with elevated silver values was from a small quartz vein in the sediments, a mineralization style very similar to the Summit Camp property to the south.

DISCUSSION

The recent successes at Huldra Silver and the Summit Camp has generated great interest in the area for high-grade silver veins. The general characteristics of this type of deposit are quartz-carbonate veins filling in tension fractures or lodes controlled by fault structures mineralized with galena, sphalerite, chalcopyrite, pyrite, and silver bearing minerals. The proximity of Huldra and the Summit Camp (the Venus claim adjoins both properties) and the similar geological setting makes the Venus claim an excellent exploration target for similar mineralization.

The recent work program identified one possible fault structure which was reflected by the southwest trending creek near the southern claim boundary. This structure does not appear to be mineralized. However, the work program was conducted only over a portion of the claim area. The potential for existence of high-grade silver veins on the property is supported by the Morning Star workings within the property boundaries and the sample of quartz vein in the sediments which returned elevated lead, zinc and silver values.

Two areas of interest were delineated by the work program. One is a gold anomaly over a tuffaceous horizon that is quite siliceous and contains up to 40% pyrite. The highest gold value obtained was from a sample of this unit. However, due to the limited program conducted on the property, the nature and the extent of this unit is undetermined. The other area of interest is a copper-gold anomaly over a quartz diorite plug. The mineralogy and the style of mineralization suggests a porphyry copper-gold type target.

CONCLUSIONS

The Venus claim is favourably situated adjacent to both the Huldra Silver deposit and the Summit Camp property, and initial investigation has indicated a similar geologic setting. The work has identified two areas of interest. One is a siliceous tuff horizon which has elevated gold values and the other is a quartz diorite anomalous in copper and gold. On the basis of these results, further exploration of the claim is warranted.

RECOMMENDATIONS

After analysis of the results, the following program is recommended for further exploration of this property:

(1) extend the grid to the east to cover the area around the Morning Star.

(2) VLF-EM and soil geochemistry surveys on the new grid to delineate possible extensions of the Morning Star structure.

(3) detailed mapping and prospecting of the claim area.

COST ESTIMATES

Mapping and prospecting	$7000.00
Linecutting and soil sampling	5000.00
VLF-EM survey	2000.00
Analysis	6500.00
Helicopter	2000.00
Equipment and Field support	3500.00
Management Fee	2600.00
Contingency	2860.00
Report	5000.00
TOTAL	$36460.00

STATEMENT OF COSTS

Personnel		
M. Antochin-sampler		
7 days at $124/day	$868.00	
C. Basil-geophysical technician		
7 days at $157/day	1099.00	
P. Chung-geologist		
1 day at $250/day	250.00	
C. Ridley-sampler		
7 days at $98/day	686.00	
D. Ridley-prospector		
7 days at $161/day	1127.00	
G. Schellenberg-geologist		
4 days at $250/day	1000.00	$5030.00
Camp Rental		
7 days at $15/day		$105.00
Helicopter Charter		$1204.00
VLF EM-16		
1 week at $200/wk		$200.00
Radio		
1 week at $100/week		$100.00
Food		$493.35
Consumables (kerosene, flagging, soil bags, rock sample bags, etc.)		$150.00

Assays	$3097.30
Base Map Preparation	$2200.00
VLF Interpretation	$400.00
Filing Fees	$975.00
Management Fees	$1900.00
Total Exploration Expenditure	$15854.65
Report Costs	$5051.39
TOTAL COST OF PROGRAM	$20906.04

Submitted by

Paul P.L. Chung, F.G.A.C.

STATEMENT OF QUALIFICATIONS

I, CHRISTOPHER BASIL,of 206-960 Jervis St., Vancouver, B.C. do hereby certify that:

I am presently employed by Coast Mountain Geological Ltd. of Vancouver, as a Geophysical Projects Manager as well as a self employed private contractor.

I majored in physics at McGill University, Montreal for 2.5 years.

I have been active, full time, in my profession conducting geophysical surveys and interpreting the results for 10 years, in Canada, U.S. and Australia.

I personally conducted the 1988 geophysical program, and have based the interpretation upon this year's results and from past experience.

I hold 3000 shares of Schellex Gold Corp., but have based my conclusions and recommendations on professional concerns only.

Dated at Vancouver, this 12th day of January, 1989.

Christopher Basil

STATEMENT OF QUALIFICATIONS

I, Paul P.L. Chung, of the City of Richmond, Province of British Columbia, DO HEREBY CERTIFY THAT:

(1) I am a Consulting Geologist with business address office at Suite 840 - 650 West Georgia Street, Vancouver, British Columbia, V6B 4N8; and President of Boa Services Ltd.

(2) I am a graduate in geology with a Bachelor of Science degree from the University of British Columbia, in 1981.

(3) I have practised my profession continuously since graduation.

(4) I am a Fellow of the Geological Association of Canada.

(5) I have conducted various mineral exploration programmes in B.C., Yukon, Manitoba, Ontario, Quebec, Nova Scotia, and Nevada.

(6) This report is based on my examination of the property on July 22nd, 1988 and on selected publications and reports.

(7) I own 2000 shares in the capital stock of Schellex Gold Corp.

Paul P. L. Chung F.G.A.C.

Dated at Vancouver, British Columbia, this 12th day of January, 1989.

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APPENDIX I

Certificate of Analysis - Soils

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-P3 SOIL P4 SILT P5 ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: AUG 2 1988 DATE REPORT MAILED: Aug 6/88 ASSAYER. C. Leong ..D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

SCHELLEX GOLD CORP. PROJECT VENUS SILVER File # 88-3153 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
L107W 133N	1	5	9	12	.2	3	1	16	.51	2	5	ND	1	6	1	2	2	8	.04	.042	2	4	.02	12	.01	5	.48	.02	.01	1	1
L107W 102+50N	1	6	10	14	.1	2	1	32	.67	4	5	ND	1	4	1	2	2	18	.02	.020	2	5	.05	13	.09	3	.53	.02	.02	1	2
L107W 102N	1	15	2	34	.4	5	4	89	3.71	54	9	ND	4	6	1	4	2	45	.06	.032	3	10	.12	13	.09	2	2.73	.02	.02	1	8
L107W 130+50N	3	49	32	52	.5	13	6	359	6.73	74	5	ND	2	7	1	2	2	65	.06	.105	3	40	.49	21	.10	2	3.70	.01	.04	1	28
L107W B/L 100N	2	27	7	38	.3	9	3	189	5.63	42	5	ND	1	8	1	2	2	45	.10	.076	3	24	.21	43	.08	2	2.02	.01	.02	1	9
L107W 39+50N	1	24	6	29	.6	7	2	39	1.51	12	5	ND	1	5	1	4	2	17	.04	.121	2	6	.05	7	.01	5	1.23	.01	.04	1	3
L107W 99N	1	9	8	18	.3	5	2	26	2.07	4	5	ND	1	4	1	2	2	38	.02	.026	4	7	.08	9	.07	2	1.13	.01	.02	1	3
L107W 98+50N	1	9	7	30	.3	7	3	57	1.92	2	5	ND	1	4	1	2	2	29	.03	.044	4	7	.06	4	.06	2	1.72	.01	.01	1	1
L107W 98N	3	21	6	38	.3	8	5	102	5.94	7	7	ND	2	8	1	4	3	87	.05	.064	5	20	.51	14	.11	2	1.94	.01	.02	1	4
L107W 97+50N	5	17	7	48	.2	4	5	197	5.21	2	5	ND	1	13	1	2	2	83	.09	.050	4	9	.65	36	.14	5	3.34	.02	.02	1	1
L107W 97N	3	14	13	23	.3	2	3	53	3.93	3	5	ND	2	4	1	2	2	83	.03	.034	4	8	.21	14	.25	7	1.40	.01	.01	2	2
L107W 96+50N	14	30	16	24	1.0	4	4	44	3.70	5	5	ND	2	4	1	4	2	76	.02	.037	5	7	.10	14	.18	2	1.49	.01	.03	2	2
L107W 96N	2	730	2	20	4.0	3	3	15	.38	2	5	ND	1	6	1	2	2	4	.05	.187	9	3	.04	9	.01	7	3.28	.01	.04	1	1
L106W 103N	3	35	19	86	.6	18	6	406	4.13	83	5	ND	1	28	1	7	3	56	.16	.081	6	34	.28	39	.10	4	3.88	.01	.03	1	10
L106W 102+50N	2	15	13	18	.1	2	3	33	4.10	37	5	ND	4	3	1	2	2	49	.03	.046	5	12	.07	11	.20	2	4.99	.01	.01	1	4
L106W 101N	4	197	56	129	1.1	14	8	255	14.31	427	5	ND	3	26	1	2	19	56	.14	.136	3	48	1.05	22	.09	8	3.59	.01	.02	1	560
L106W 100+50N	2	54	17	38	.9	8	4	92	8.06	60	5	ND	2	7	1	2	2	48	.03	.103	4	27	.34	15	.05	6	3.22	.01	.04	1	23
L106W B/L 100N	2	21	10	32	.3	5	4	236	4.76	14	5	ND	1	8	1	4	2	44	.03	.069	6	25	.24	26	.04	2	3.01	.01	.03	1	35
L106W 99+50N	2	16	12	21	.3	7	3	50	4.25	14	5	ND	1	5	1	2	2	66	.03	.046	6	24	.19	16	.07	2	1.99	.01	.01	1	3
L106W 99N	3	19	8	27	.2	8	4	53	5.07	8	5	ND	1	5	1	2	2	66	.02	.073	6	37	.27	16	.05	3	1.80	.01	.02	1	2
L106W 98+50N	7	368	16	34	.5	18	8	116	12.22	13	5	ND	3	12	1	2	2	78	.06	.084	13	63	.84	37	.05	2	3.77	.01	.05	1	17
L106W 98N	5	28	12	20	.8	4	3	35	5.07	3	5	ND	2	5	1	2	4	69	.02	.042	6	12	.13	16	.16	2	2.60	.01	.03	1	2
L106W 97+50N	9	48	9	39	.4	3	4	201	4.91	2	5	ND	2	14	1	2	2	86	.07	.054	5	8	.91	73	.23	5	3.47	.01	.05	2	3
L106W 97N	13	41	9	19	.7	4	3	34	3.69	3	5	ND	2	7	1	2	2	58	.05	.049	3	8	.12	19	.09	3	1.72	.01	.02	1	1
L106W 96+50N	10	46	12	29	.3	5	3	221	4.75	3	5	ND	2	7	1	2	2	100	.05	.067	3	12	.30	43	.15	2	1.05	.01	.03	1	1
L106W 96N	4	30	13	27	.2	5	3	105	4.79	3	5	ND	1	6	1	2	3	79	.04	.057	3	20	.41	27	.10	2	1.97	.01	.03	1	2
L105W 102+50N	19	47	10	24	.3	5	2	88	4.78	138	5	ND	1	10	1	3	2	173	.04	.093	3	19	.14	19	.07	2	2.76	.01	.03	1	27
L105W 102N	8	41	14	50	.6	14	5	606	5.90	219	5	ND	2	12	1	2	2	115	.06	.114	4	61	.59	30	.08	4	3.06	.01	.03	1	41
L105W 101N	2	47	18	55	.4	11	5	534	5.50	53	5	ND	1	7	1	2	6	42	.08	.128	4	25	.46	29	.05	4	3.61	.01	.02	1	12
L105W 100+50N	2	48	16	39	.3	7	4	82	3.91	37	5	ND	2	5	1	2	2	49	.03	.106	4	35	.39	12	.06	2	2.07	.01	.05	1	20
L105W B/L 100N	2	125	15	43	.8	12	6	638	7.89	23	5	ND	3	5	1	2	2	57	.03	.110	6	32	.35	12	.05	8	1.64	.01	.04	1	6
L105W 99+50N	1	191	6	34	1.9	6	2	31	.62	3	5	ND	1	4	1	2	2	4	.04	.138	15	9	.04	2	.01	5	3.88	.01	.02	1	7
L105W 99N	5	77	8	33	.3	11	3	113	5.78	4	5	ND	3	6	1	2	2	87	.05	.077	7	61	.78	22	.08	3	3.53	.01	.03	1	8
L105W 98+50N	7	27	13	27	.8	2	2	43	3.96	2	5	ND	2	5	1	2	2	47	.03	.066	5	10	.09	16	.04	3	2.99	.01	.03	1	2
L105W 98N	16	152	13	47	.6	8	4	277	4.08	2	5	ND	2	5	1	2	2	109	.07	.067	4	34	.74	30	.17	2	3.04	.01	.03	1	6
L105W 97+50N	27	113	9	43	.6	2	4	195	3.90	4	6	ND	2	6	1	2	2	58	.07	.077	4	6	.65	13	.12	2	1.71	.01	.04	1	10
STD C/AU-S	18	58	39	132	7.1	68	27	1040	4.07	35	18	8	37	47	17	17	21	57	.46	.086	40	57	.91	176	.06	36	1.94	.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
L105W 97N	119	339	30	58	.4	6	17	725	4.75	9	5	ND	1	9	1	2	5	67	.15	.082	4	8	.72	31	.13	2	2.06	.01	.09	1	32
L105W 96+50N	28	100	12	36	1.0	7	4	146	4.33	6	9	ND	1	6	1	2	6	85	.35	.056	4	20	.36	22	.15	12	2.05	.01	.06	1	5
L105W 96N	7	32	11	23	.2	5	2	46	2.24	6	5	ND	1	6	1	2	2	57	.03	.030	5	10	.05	22	.08	2	.91	.01	.04	1	4
L104W 101+50N	2	159	46	48	1.1	23	10	190	18.61	278	5	ND	2	16	1	2	41	68	.38	.153	2	100	1.16	18	.10	2	3.26	.02	.05	1	104
L104W 101N	4	39	17	35	.1	10	3	71	9.55	78	5	ND	1	5	1	2	2	90	.04	.073	4	40	.37	20	.11	2	1.61	.01	.04	1	15
L104W 100+50N	3	29	17	28	.1	5	5	67	7.88	43	5	ND	1	5	1	2	4	87	.02	.053	4	47	.29	20	.08	2	1.74	.01	.03	1	10
L104W B/L 100N	3	19	8	38	.3	8	4	104	5.19	12	5	ND	1	8	1	2	5	66	.05	.088	6	32	.35	22	.09	2	2.00	.01	.04	1	9
L104W 99+50N	11	69	16	35	.3	6	5	792	3.57	3	5	ND	1	5	1	2	2	62	.08	.107	4	36	.45	14	.06	2	3.06	.01	.03	1	2
L104W 99N	17	69	11	28	.6	20	2	76	3.92	3	5	ND	1	7	1	2	2	74	.06	.068	3	126	.70	16	.08	2	2.79	.01	.02	1	2
L104W 98+50N	22	157	12	18	.4	1	3	65	4.53	2	5	ND	1	6	1	2	2	99	.06	.045	3	22	.50	28	.17	2	2.30	.01	.10	1	11
L104W 98N	22	171	6	51	.5	5	3	282	3.63	3	5	ND	2	6	1	2	2	83	.06	.053	3	33	.37	43	.19	2	2.94	.01	.08	1	22
L104W 97+50N	31	110	15	31	.2	3	7	100	5.43	4	5	ND	1	7	1	2	5	135	.08	.035	3	14	.92	43	.37	2	2.64	.01	.15	1	6
L104W 97N	4	40	10	24	.6	1	2	52	2.40	2	5	ND	2	9	1	2	5	33	.05	.057	4	7	.15	17	.06	6	1.24	.02	.05	1	1
L104W 96N	4	69	13	53	.5	4	3	90	1.95	2	5	ND	1	7	1	2	3	35	.05	.061	5	10	.09	25	.05	2	1.32	.01	.04	1	4
L103W 103N	2	74	15	44	1.4	5	5	94	3.41	146	5	ND	1	6	1	2	2	61	.07	.120	4	16	.25	15	.09	2	4.39	.01	.04	1	18
L103W 102+50N	1	48	8	18	.3	8	6	148	4.73	64	5	ND	1	23	1	2	6	83	.97	.046	2	12	.46	18	.31	3	1.79	.11	.05	1	41
L103W 102N	1	49	40	56	.3	4	6	188	9.56	110	5	ND	1	43	1	2	9	121	.56	.079	2	19	1.53	13	.16	3	2.51	.12	.12	1	60
L103W 101+50N	1	164	11	35	.2	23	7	136	14.37	41	5	ND	2	6	1	2	12	161	.15	.093	2	561	3.69	5	.01	2	3.23	.01	.04	1	25
L103W 101N	3	132	19	53	.7	11	7	686	12.83	73	5	ND	1	16	1	2	9	94	.14	.143	3	54	1.08	25	.03	5	4.58	.02	.03	2	62
L103W 100+50N	1	28	11	49	.1	14	5	173	4.66	12	5	ND	1	11	1	2	2	67	.10	.066	7	40	.43	27	.08	2	3.18	.01	.03	1	1
L103W B/L 100N	7	24	9	30	.1	4	3	39	6.03	7	6	ND	2	6	1	2	2	41	.04	.080	3	12	.21	15	.01	2	1.04	.01	.03	1	1
L103W 99+50N	1	21	6	43	.7	4	2	47	1.40	5	5	ND	1	13	1	2	2	47	.30	.068	3	40	.62	26	.05	12	.88	.02	.10	1	10
L103W 99N	87	171	21	37	.4	5	4	107	5.20	3	5	ND	2	9	1	2	3	118	.15	.048	3	34	.64	21	.17	5	2.71	.02	.05	1	39
L103W 98+50N	71	179	9	31	1.0	3	6	79	3.27	4	6	ND	2	11	1	2	5	89	.26	.051	2	17	.42	12	.12	2	1.60	.03	.04	1	125
L103W 98N	40	1392	18	47	.1	3	10	171	5.17	4	5	ND	4	21	1	2	2	93	.24	.085	4	5	1.68	85	.33	2	2.81	.01	.28	1	163
L103W 97+50N	13	628	32	23	1.4	1	2	20	2.07	2	5	ND	1	5	1	2	4	24	.03	.062	4	12	.08	23	.07	4	2.90	.01	.03	1	11
L103W 97N	6	60	25	67	.2	14	5	277	4.13	8	7	ND	2	13	1	2	2	68	.11	.060	9	40	.55	44	.08	3	3.66	.01	.92	1	6
L103W 96+50N	3	82	34	28	3.5	2	2	28	1.44	3	7	ND	2	5	1	2	2	15	.04	.131	5	9	.06	12	.01	2	2.75	.01	.04	1	3
L103W 96N	3	41	22	31	.6	2	2	40	1.33	3	5	ND	1	7	1	2	2	31	.04	.034	5	7	.04	31	.07	2	.96	.01	.03	1	2
L102W 103N	15	103	51	103	.5	13	9	201	9.45	124	5	ND	3	17	1	2	5	40	.10	.099	4	18	.53	41	.10	2	9.16	.01	.03	1	184
L102W 102+50N	1	126	33	49	.8	8	12	159	16.57	220	7	ND	3	14	1	2	47	78	.06	.177	2	17	.39	64	.08	2	3.47	.01	.03	1	505
L102W 102N	1	73	36	65	.7	5	10	331	8.83	73	6	ND	1	7	1	2	3	68	.10	.124	3	17	.64	23	.12	2	4.36	.02	.04	1	82
L102W 101+50N	1	77	23	81	.3	7	8	871	12.59	109	5	ND	1	13	1	2	2	74	.12	.173	2	18	.75	50	.06	4	2.98	.01	.04	1	62
L102W 101N	2	29	14	54	.2	8	4	96	8.15	39	5	ND	2	8	1	2	4	88	.05	.052	5	30	.35	33	.10	9	2.58	.01	.03	1	48
L102W 100+50N	2	306	7	44	.1	10	9	84	11.47	17	5	ND	1	8	1	2	4	58	.08	.130	3	50	.34	20	.08	2	2.40	.01	.06	1	11
L102W B/L 100N	2	435	14	54	1.0	4	1	19	1.03	5	5	ND	2	5	1	2	2	8	.06	.142	8	7	.02	10	.01	3	2.66	.01	.03	2	6
STD C/AU-S	18	59	40	131	7.1	67	27	1009	3.99	38	19	8	37	47	18	16	20	57	.45	.086	39	57	.89	172	.06	34	1.92	.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
L102W 99+68N	28	320	14	31	.6	5	7	137	5.71	2	5	ND	1	9	1	3	2	153	.18	.079	2	28	1.86	62	.23	2	2.70	.02	.41	4	29
L102W 99N	33	468	24	54	1.0	2	4	168	4.31	7	5	ND	1	17	1	4	4	97	.20	.077	2	8	1.23	56	.18	2	2.42	.03	.22	1	40
L102W 98+50N	60	416	23	66	1.3	3	6	367	4.44	3	5	ND	2	7	1	4	7	68	.08	.068	2	8	.96	29	.16	2	2.15	.01	.05	1	87
L102W 98N	16	693	23	59	1.4	5	5	200	3.40	7	5	ND	1	9	1	2	2	35	.09	.106	4	8	.48	23	.06	8	2.08	.01	.08	2	57
L102W 97+50N	4	317	20	39	.2	10	4	114	1.85	2	5	ND	1	10	1	2	2	38	.12	.080	5	24	.40	20	.04	2	1.69	.01	.04	1	3
L102W 97N	12	2150	26	164	.1	11	12	224	4.97	2	5	ND	2	3	1	1	2	58	.15	.081	4	15	1.15	51	.17	6	2.49	.01	.27	1	124
L102W 96+50N	31	964	14	37	.5	3	9	137	6.52	2	5	ND	1	7	1	2	2	145	.15	.047	3	24	2.06	47	.37	2	3.33	.02	.38	1	41
L102W 96N	44	674	19	35	.4	10	6	155	4.01	2	5	ND	1	14	1	2	5	85	.19	.078	2	55	1.16	27	.14	2	3.38	.03	.09	1	21
L101W 102N	2	89	22	173	.3	46	17	493	4.57	39	5	ND	1	19	1	2	2	59	.18	.080	6	42	1.15	55	.06	2	2.83	.01	.05	1	14
L101W 102+50N	19	231	27	82	.9	11	5	196	5.23	166	5	ND	2	9	1	2	2	65	.09	.079	4	28	.60	28	.13	2	4.56	.01	.38	1	36
L101W 102N	26	128	46	65	.5	14	10	261	10.75	261	5	ND	2	11	1	2	2	64	.10	.111	4	18	.55	25	.11	2	7.44	.01	.03	1	103
L101W 101+50N	12	100	28	66	.5	12	7	282	7.67	88	5	ND	1	16	1	4	4	59	.17	.183	3	15	.60	26	.05	2	3.37	.02	.04	1	44
L101W 101N	7	126	26	55	.3	9	8	319	8.06	66	5	ND	1	13	1	3	2	67	.15	.210	3	24	.83	25	.05	2	2.37	.02	.07	1	38
L101W 100+50N	4	292	15	32	.1	8	7	79	13.37	30	5	ND	1	14	1	1	2	46	.03	.079	9	34	.76	27	.03	2	3.32	.01	.04	1	12
L101W B/L 100N	11	104	18	32	.3	7	5	83	7.55	4	5	ND	1	6	1	2	2	68	.04	.078	4	30	.27	12	.06	2	2.46	.01	.03	1	1
L101W 99+50N	11	250	16	32	.2	17	7	136	6.95	2	5	ND	1	5	1	2	4	151	.08	.076	3	149	1.55	24	.19	2	3.50	.01	.06	1	8
L101W 99N	43	170	44	44	.9	3	4	187	5.94	5	6	ND	1	5	1	4	2	72	.04	.096	3	12	.57	17	.05	2	2.28	.01	.04	42	10
L101W 98+50N	54	237	13	55	.3	6	5	422	4.78	2	5	ND	1	10	1	2	2	94	.11	.094	2	40	1.08	47	.14	2	2.76	.02	.06	2	12
L101W 98N	56	3196	20	48	3.1	5	6	151	4.40	3	5	ND	1	8	1	2	2	63	.13	.105	6	9	.84	34	.13	2	5.25	.01	.19	2	76
L101W 97N	33	2040	43	63	.8	5	9	909	3.09	7	5	ND	1	7	1	3	3	44	.11	.118	6	13	.55	19	.07	14	2.75	.02	.03	1	25
L101W 96+50N	29	297	16	48	.7	7	7	128	4.74	4	5	ND	1	5	1	3	2	80	.06	.034	3	15	.60	14	.22	4	2.03	.01	.10	1	36
L101W 96N	39	332	18	46	.6	5	4	246	5.15	7	5	ND	1	8	1	2	2	111	.07	.077	4	18	1.13	23	.14	3	4.36	.01	.05	1	14
L100W 103N	3	60	21	84	.5	11	6	193	6.49	34	5	ND	3	8	1	2	2	81	.05	.031	6	26	.34	30	.12	2	3.46	.01	.05	1	7
L100W 102+50N	2	29	27	60	.6	11	6	122	6.88	64	5	ND	1	13	1	4	2	120	.06	.032	6	32	.20	27	.09	2	2.00	.01	.02	1	10
L100W 102N	3	49	26	52	.4	6	4	106	5.88	57	5	ND	1	19	1	4	4	63	.04	.102	6	20	.33	36	.03	2	1.83	.01	.04	1	16
L100W 101+50N	1	187	7	46	.8	4	2	20	.72	2	5	ND	1	4	1	2	6	7	.03	.136	8	3	.05	4	.01	2	4.01	.01	.02	1	6
L100W 101N	1	371	9	47	.6	4	2	13	.60	2	5	ND	1	4	1	2	2	4	.04	.103	10	3	.03	2	.01	4	3.74	.01	.01	1	1
L100W 100+50N	3	407	10	40	.7	9	6	77	4.72	3	5	ND	1	6	1	2	2	42	.04	.111	10	27	.31	11	.03	5	2.91	.01	.03	1	3
L100W B/L 100N	1	946	7	53	.7	4	1	5	.29	2	5	ND	1	4	1	2	2	2	.05	.114	19	2	.01	1	.01	4	3.69	.01	.02	1	4
L100W 99+50N	36	58	8	33	.3	10	5	62	5.15	5	5	ND	1	4	1	3	2	135	.04	.040	3	52	.24	23	.20	2	.95	.01	.01	1	8
L100W 99N	9	1224	14	38	.8	6	3	39	1.59	2	5	ND	1	4	1	3	4	22	.05	.141	15	10	.15	6	.02	2	2.69	.01	.03	2	1
L100W 98+50N	27	175	25	37	.5	13	4	206	5.31	2	5	ND	1	7	1	2	2	109	.08	.054	4	67	.88	28	.12	2	3.63	.02	.03	40	8
L100W 98N	178	2976	116	55	2.7	7	27	1296	6.81	30	5	ND	1	8	1	2	2	87	.17	.146	8	24	.89	24	.07	2	3.62	.02	.08	11	48
L100W 97+50N	85	2056	32	91	1.1	6	5	222	4.52	20	5	ND	1	16	1	2	2	69	.18	.075	6	13	.80	36	.11	2	2.56	.01	.03	1	13
L100W 97N	52	369	12	16	.3	3	2	52	3.03	2	5	ND	1	4	1	2	4	65	.04	.026	3	9	.25	7	.14	2	2.67	.01	.01	1	20
L100W 96+50N	25	649	8	32	.9	2	3	147	5.21	12	5	ND	1	11	1	2	4	130	.20	.066	2	17	1.30	22	.20	2	2.78	.02	.06	1	12
L100W 96N	25	396	23	43	.8	7	3	175	5.78	3	5	ND	1	7	1	2	2	88	.12	.062	2	14	.53	10	.12	2	4.88	.01	.02	1	15
STD C/AU-S	18	60	42	133	7.1	72	29	1103	4.09	36	18	7	36	47	17	17	19	59	.47	.093	40	58	.92	179	.07	34	2.00	.06	.15	13	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
88CB 1S	19	182	15	76	.2	22	16	936	3.87	14	5	ND	1	19	1	2	2	49	.27	.046	5	29	.97	45	.04	4	2.98	.03	.10	1	4
88CB 2S	16	104	15	56	.1	16	10	795	5.00	17	5	ND	1	23	1	2	2	43	.22	.050	5	29	.91	48	.02	4	2.04	.03	.11	1	5
88CB 3S	12	113	14	54	.1	13	10	559	4.88	12	5	ND	2	23	1	2	2	38	.19	.052	5	23	.87	49	.02	3	1.93	.03	.12	1	3
88CB 4S	3	59	11	64	.2	17	7	370	3.14	9	5	ND	1	22	1	2	3	39	.30	.047	7	29	.84	45	.03	4	1.73	.03	.09	1	1
88CB 5S	1	14	12	119	.1	13	6	378	2.28	17	5	ND	1	15	1	2	2	25	.21	.029	5	17	.61	55	.01	5	1.37	.02	.06	1	1
88CB 6S	1	20	54	192	.3	15	7	705	2.73	63	5	ND	1	26	1	2	2	34	.41	.039	6	22	.60	71	.02	2	1.68	.02	.06	1	1
88CB 7S	1	23	49	170	.3	20	10	730	3.08	39	5	ND	2	19	1	2	3	38	.29	.034	6	25	.69	66	.02	10	1.40	.02	.08	1	1
88CB 8S	1	15	19	130	.2	22	9	673	3.12	26	5	ND	1	17	1	3	2	36	.25	.030	6	25	.93	55	.02	4	1.66	.02	.09	1	1
88CB 9S	1	10	14	104	.1	13	6	707	2.39	15	5	ND	2	16	1	2	2	28	.22	.024	7	18	.57	58	.01	2	1.34	.02	.09	1	1
88CB 10S	1	24	22	178	.1	19	11	971	4.01	53	5	ND	1	34	1	2	2	48	.32	.044	6	23	.98	52	.03	2	2.19	.03	.09	1	1
88CB 11S	4	15	28	101	.3	21	9	708	2.13	205	5	ND	1	22	1	2	3	38	.37	.077	6	28	.46	33	.03	2	2.02	.03	.05	1	1
88CB 12S	2	26	39	224	.3	25	12	1075	2.99	58	5	ND	1	22	2	2	2	44	.33	.057	6	28	.72	50	.02	3	1.56	.02	.09	1	1
88CS 1	3	49	13	24	.1	6	7	93	7.44	32	5	ND	1	36	1	2	2	28	.19	.071	3	29	.83	26	.01	2	1.67	.05	.10	1	4
88DR 15S	10	69	45	94	.5	10	9	559	6.35	18	5	ND	1	21	1	2	2	107	.34	.058	4	22	1.39	26	.07	2	3.01	.05	.08	1	3
88DS 35	16	213	33	213	.4	15	30	1213	2.72	27	5	ND	1	12	1	4	2	35	.19	.042	7	20	.60	41	.02	3	4.14	.02	.07	1	2
88DS 36	2	73	27	61	.5	10	8	290	6.67	26	5	ND	1	21	1	2	2	48	.16	.062	4	25	.78	33	.04	2	2.47	.01	.11	1	3
88NA 1S	3	41	14	49	.1	9	7	168	7.21	14	5	ND	2	16	1	2	2	51	.10	.042	4	29	.91	34	.05	2	1.82	.03	.09	2	4
88NA 2S	3	49	11	32	.1	6	7	155	7.27	5	5	ND	3	38	1	2	2	66	.22	.052	4	13	1.10	44	.11	3	2.03	.05	.15	2	2
88NA 3S	12	143	15	40	.1	6	7	257	5.74	2	5	ND	1	21	1	2	2	73	.25	.046	3	20	1.29	57	.05	2	2.42	.05	.16	1	4
88NC 1S	3	15	18	305	.1	24	9	1206	4.06	71	5	ND	1	20	2	2	2	47	.34	.038	5	30	.96	51	.01	4	2.02	.03	.09	1	1
88NC 2S	2	22	32	259	.3	15	6	1403	2.83	61	5	ND	1	29	3	3	3	32	.78	.055	5	20	.51	37	.02	5	1.60	.03	.08	1	1
88NC 3S	4	13	25	341	.1	20	9	1182	4.34	78	5	ND	1	17	2	2	2	52	.32	.047	5	23	1.02	53	.01	5	2.25	.03	.08	1	1
STD C/AU-S	18	57	39	132	7.2	67	28	1040	4.07	40	16	8	37	58	17	16	19	57	.46	.088	39	57	.91	173	.06	33	2.02	.06	.14	12	50

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: Soil -80 Mesh AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. P - Pulverized.

DATE RECEIVED: DEC 14 1988 DATE REPORT MAILED: Dec. 19, 1988 SIGNED BY Bernard Chan, D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

SCHELLEX GOLD CORP. PROJECT VENUS File # 88-6286 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
L107W 102+75N	1	11	10	12	.2	2	1	19	.95	2	5	ND	1	3	1	2	2	14	.02	.051	4	8	.02	7	.07	4	3.36	.01	.01	1	1
L107W 102+25N	1	22	17	23	.1	3	2	38	3.31	19	5	ND	1	5	1	3	2	43	.04	.058	7	9	.13	14	.11	2	4.10	.01	.02	3	2
L107W 100+75N	1	83	25	65	.4	29	5	165	8.93	115	5	ND	1	7	1	5	2	81	.05	.140	2	129	1.38	10	.08	2	3.89	.01	.02	2	184
L107W 100+25N	1	33	20	39	.4	8	3	151	6.43	66	5	ND	1	6	1	6	5	63	.04	.081	3	32	.31	27	.11	3	2.68	.01	.03	3	2
L107W 99+75N	2	24	16	54	.1	8	3	357	5.23	47	5	ND	1	9	1	2	2	52	.05	.095	3	24	.32	34	.09	2	3.10	.01	.03	1	8
L107W 99+25N	1	14	14	18	.3	2	2	39	2.97	9	5	ND	1	4	1	2	2	53	.01	.029	5	8	.07	12	.12	2	2.59	.01	.01	2	2
L107W 98+75N	2	17	19	24	.1	6	3	51	3.32	3	5	ND	1	3	1	2	2	56	.01	.024	5	9	.07	8	.12	2	2.44	.01	.01	1	3
L107W 98+25N	2	22	10	30	.1	5	3	50	3.55	5	5	ND	1	5	1	2	2	54	.02	.066	7	15	.34	12	.04	2	3.37	.01	.02	1	5
L107W 97+75N	4	18	5	19	.1	2	1	25	3.75	2	5	ND	1	4	1	2	2	39	.02	.035	6	7	.14	12	.06	2	2.56	.01	.01	1	9
L107W 97+25N	3	21	2	16	.1	1	1	106	4.43	2	5	ND	1	12	1	2	4	46	.08	.063	2	3	.51	37	.10	2	1.52	.01	.07	1	4
L107W 96+75N	3	47	6	22	.9	2	1	24	1.40	2	5	ND	1	7	1	2	6	19	.04	.087	6	3	.06	15	.03	2	3.11	.01	.02	1	1
L107W 96+25N	1	256	6	31	2.2	3	4	4	.22	2	5	ND	1	6	1	2	2	3	.05	.162	5	2	.02	8	.01	2	3.34	.01	.02	2	2
L106W 102+75N	1	11	2	10	.1	1	1	6	.32	2	5	ND	1	3	1	2	2	10	.02	.015	2	1	.01	6	.04	5	.28	.01	.02	3	1
L106W 102+25N	2	22	20	32	.3	4	3	72	6.44	75	5	ND	2	4	1	2	2	61	.02	.046	3	13	.13	22	.12	2	3.18	.01	.02	1	29
L106W 100+75N	1	46	25	50	.4	5	3	176	5.96	103	5	ND	1	8	1	4	5	36	.05	.103	2	18	.35	13	.05	2	3.03	.01	.03	1	136
L106W 100+25N	1	47	22	31	.6	4	3	71	6.83	51	5	ND	1	5	1	6	2	45	.03	.083	5	25	.27	19	.06	2	3.59	.01	.02	2	42
L106W 99+75N	1	18	17	25	.4	13	3	83	3.92	15	5	ND	2	4	1	5	2	64	.03	.061	5	73	.38	14	.09	7	3.79	.01	.02	2	11
L106W 99+25N	7	27	12	37	.1	9	4	126	6.35	20	5	ND	1	7	1	2	2	51	.04	.086	7	26	.35	24	.05	2	3.06	.01	.03	1	5
L106W 98+75N	2	34	15	24	.3	11	3	35	6.65	5	5	ND	1	4	1	4	2	65	.02	.056	4	43	.10	23	.08	2	2.70	.01	.01	1	7
L106W 98+25N	3	17	17	22	.6	2	2	33	2.51	2	5	ND	1	4	1	2	2	43	.02	.047	5	6	.07	12	.07	2	2.22	.01	.02	2	2
L106W 97+75N	5	35	15	22	.3	3	2	60	4.96	3	5	ND	2	9	1	2	2	75	.07	.054	3	7	.25	33	.20	7	1.30	.01	.03	2	1
L106W 97+25N	16	52	16	37	1.0	5	3	392	3.99	2	5	ND	1	9	1	2	2	69	.07	.067	3	9	.50	41	.13	3	2.24	.01	.03	2	1
L106W 96+75N	11	51	15	30	1.1	6	3	100	4.39	8	5	ND	2	8	1	4	2	88	.06	.054	4	16	.34	39	.15	6	2.44	.01	.02	5	16
L106W 96+25N	6	27	14	24	.4	4	3	60	4.63	2	5	ND	1	6	1	2	2	82	.03	.053	3	14	.16	19	.11	3	1.80	.01	.02	1	2
L105W 102+25N	10	40	23	42	.7	10	3	158	6.75	248	5	ND	2	12	1	5	2	135	.13	.077	3	47	.29	26	.11	6	3.45	.01	.03	1	56
L105W 101+75N	1	74	21	41	1.0	20	6	290	7.47	135	7	ND	2	10	1	8	13	52	.06	.140	3	59	.49	23	.08	11	3.07	.01	.03	2	43
L105W 101+25N	1	78	34	42	.5	8	4	151	8.61	69	5	ND	1	9	1	4	6	48	.10	.234	3	31	.52	27	.04	3	2.78	.01	.05	1	36
L105W 100+75N	2	23	16	30	.4	6	3	83	5.68	137	5	ND	1	4	1	5	2	68	.02	.066	4	25	.19	13	.11	5	1.84	.01	.03	1	32
L105W 100+25N	1	26	19	35	.4	8	3	112	5.54	33	6	ND	2	4	1	5	2	62	.04	.097	5	26	.25	15	.07	6	1.61	.01	.04	1	14
L105W 99+75N	1	50	17	45	.4	14	6	135	8.30	23	5	ND	2	7	1	3	2	79	.05	.107	5	52	.44	18	.07	6	2.36	.01	.04	1	11
L105W 99+25N	2	21	17	22	.4	6	3	38	4.84	12	6	ND	2	5	1	2	2	52	.03	.058	6	28	.16	17	.03	6	3.09	.01	.02	2	2
L105W 98+75N	9	67	23	27	.4	6	3	55	6.67	31	5	ND	2	5	1	5	2	80	.03	.057	7	27	.37	17	.09	2	3.30	.01	.02	2	14
L105W 98+25N	12	94	27	49	.7	13	4	199	4.80	4	5	ND	3	6	1	4	2	135	.06	.063	6	78	1.03	23	.16	11	3.40	.01	.05	1	16
L105W 97+75N	26	76	14	37	.4	4	3	203	3.59	4	5	ND	1	6	1	2	2	59	.06	.066	3	10	.44	26	.11	4	1.98	.01	.06	1	22
L105W 97+25N	59	209	12	38	.7	4	9	335	3.58	2	5	ND	1	6	1	2	2	61	.07	.080	5	5	.35	15	.08	4	1.70	.01	.04	1	18
L105W 96+75N	11	122	17	27	.4	4	3	65	1.39	2	5	ND	1	6	1	2	2	44	.05	.038	5	8	.19	15	.13	4	1.47	.01	.03	1	1
STD C/AU-S	18	58	42	132	6.7	68	30	1032	4.08	44	19	8	38	48	19	18	19	59	.50	.092	41	56	.86	174	.06	39	1.98	.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
L105W 96+25N	44	123	23	39	.6	5	3	273	4.42	6	5	ND	1	5	1	2	2	80	.04	.067	2	32	.53	16	.12	2	1.89	.01	.05	1	17
L104W 103+25N	3	28	14	41	.7	8	3	127	3.49	63	5	ND	1	13	1	2	3	45	.08	.089	3	19	.28	27	.07	3	2.90	.01	.02	2	24
L104W 102+25N	3	76	25	73	.1	10	5	124	10.87	200	5	ND	1	11	1	5	2	89	.06	.138	2	27	.52	24	.15	2	2.66	.01	.03	2	76
L104W 101+25N	2	57	23	57	.5	15	5	698	7.61	133	5	ND	1	7	1	2	2	49	.08	.134	3	45	.43	47	.05	2	2.35	.01	.03	1	11
L104W 100+75N	3	27	11	27	.2	7	2	101	6.70	42	5	ND	1	6	1	2	2	54	.05	.059	3	36	.28	27	.04	2	1.95	.01	.02	2	2
L104W 100+25N	3	22	13	34	.2	7	3	65	5.73	27	5	ND	1	7	1	2	2	52	.03	.062	4	28	.25	20	.06	2	2.54	.01	.02	1	6
L104W 99+75N	5	562	6	13	.6	4	1	6	1.06	2	5	ND	1	2	1	2	2	10	.01	.168	5	5	.03	6	.02	2	2.94	.01	.01	1	1
L104W 99+25N	11	115	6	22	.6	15	1	90	3.03	2	5	ND	1	3	1	2	2	47	.04	.086	3	89	.50	11	.06	2	3.71	.01	.32	1	12
L104W 98+75N	7	114	5	16	.8	4	1	32	2.38	2	6	ND	1	3	1	2	2	28	.02	.047	3	19	.13	9	.04	4	2.00	.01	.02	1	2
L104W 98+25N	20	63	21	13	.6	1	1	10	1.39	2	5	ND	1	3	1	2	3	33	.01	.049	3	3	.03	11	.06	2	1.23	.01	.01	1	36
L104W 97+75N	23	244	33	12	.1	1	1	22	1.45	3	5	ND	1	3	1	2	3	48	.02	.019	2	7	.14	9	.11	2	.61	.01	.04	1	4
L104W 97+25N	21	71	7	22	.1	5	2	37	3.05	2	5	ND	1	3	1	2	2	80	.03	.016	2	28	.25	18	.23	3	.83	.01	.04	1	32
L104W 96+75N	10	140	28	37	3.5	5	2	46	1.81	2	5	ND	1	6	1	2	2	28	.04	.283	4	9	.09	18	.03	2	2.35	.01	.04	1	9
L104W 96+25N	5	474	121	63	5.4	1	6	268	1.95	3	5	ND	1	5	1	2	4	13	.05	.183	7	4	.06	16	.02	5	2.94	.01	.04	1	11
L103W 102+75N	1	118	20	25	.5	3	2	46	4.20	43	5	ND	1	3	1	4	2	36	.03	.075	4	8	.08	5	.11	2	4.22	.01	.01	2	39
L103W 102+25N	3	84	29	50	.4	5	5	134	10.77	156	5	ND	1	11	1	4	2	88	.10	.121	2	19	.49	27	.14	4	3.65	.01	.05	1	176
L103W 101+75N P	1	42	41	53	.6	4	4	177	6.69	73	5	ND	1	40	1	4	3	83	.65	.977	2	22	1.16	13	.12	3	3.32	.13	.03	1	113
L103W 101+25N	1	46	20	41	.6	3	2	93	6.41	48	5	ND	1	9	1	2	2	58	.09	.104	2	13	.48	14	.05	7	3.12	.02	.02	2	3
L103W 100+75N	2	108	13	39	1.0	6	2	81	4.46	53	5	ND	1	4	1	2	4	41	.04	.118	4	11	.23	13	.03	2	2.46	.01	.03	2	26
L103W 100+25N	3	122	11	38	.4	15	5	132	4.38	8	5	ND	1	8	1	2	4	60	.07	.112	4	56	.61	27	.04	4	2.83	.01	.03	1	5
L103W 99+75N	1	3	5	13	.3	1	1	10	.35	2	5	ND	1	4	1	2	2	11	.03	.017	2	3	.02	10	.02	6	.24	.01	.02	2	3
L103W 99+25N	14	106	14	16	.7	3	2	119	5.01	4	5	ND	2	9	1	2	2	139	.12	.043	3	16	1.38	15	.18	14	4.07	.02	.04	1	22
L103W 98+75N	9	50	6	16	.6	2	1	6	.56	2	5	ND	1	4	1	2	2	14	.03	.031	2	4	.03	11	.04	7	.84	.01	.02	2	28
L103W 98+25N	48	273	6	31	.8	3	4	70	2.15	2	5	ND	1	5	1	2	2	70	.09	.057	2	12	.43	13	.14	4	1.15	.01	.03	1	126
L103W 97+75N	21	120	26	25	1.4	2	2	18	1.37	2	5	ND	1	4	1	2	2	44	.03	.028	2	3	.04	14	.11	3	.74	.01	.02	1	113
L103W 97+25N	3	88	5	28	1.2	3	1	9	.38	2	5	ND	1	4	1	2	2	8	.02	.123	4	5	.02	20	.01	4	1.00	.01	.03	1	1
L103W 96+75N	6	61	19	42	1.0	2	2	113	2.25	2	5	ND	1	4	1	2	3	36	.02	.051	4	3	.02	13	.05	2	1.60	.01	.02	1	2
L103W 96+25N	1	7	4	19	.3	3	1	26	.70	2	5	ND	1	4	1	2	2	19	.03	.014	2	5	.02	12	.03	2	.34	.01	.01	2	1
L102W 103+25N	7	13	16	41	.5	5	2	92	5.41	26	5	ND	1	7	1	2	3	60	.05	.035	3	8	.18	25	.25	2	2.24	.01	.02	1	1
L102W 102+75N	1	41	20	57	.8	6	5	248	5.54	36	5	ND	1	11	1	2	4	71	.23	.068	3	15	.66	22	.15	4	3.44	.03	.04	1	44
L102W 102+25N	1	56	23	50	.7	6	7	206	7.74	67	5	ND	1	23	1	4	3	76	.37	.097	2	22	.85	22	.14	2	2.84	.06	.05	1	73
L102W 101+75N	1	98	27	53	.9	6	6	252	12.26	99	5	ND	1	6	1	4	2	81	.05	.128	2	24	.74	16	.13	8	4.50	.01	.03	1	86
L102W 101+25N	1	133	10	35	.8	15	4	110	12.49	46	5	ND	1	17	1	4	3	114	.22	.094	2	129	1.74	19	.02	2	3.55	.02	.03	1	62
L102W 100+75N	2	46	14	37	.3	9	4	89	6.21	39	5	ND	1	10	1	2	2	76	.04	.067	5	24	.37	19	.05	2	1.95	.01	.03	1	14
L102W 100+25N	2	17	10	27	.5	3	1	31	1.87	2	5	ND	1	4	1	2	2	36	.03	.033	6	8	.10	17	.06	3	2.72	.01	.02	1	1
L102W 99+75N	24	223	12	29	.8	4	3	106	5.15	6	5	ND	1	7	1	2	2	121	.16	.084	2	23	1.31	24	.16	2	2.45	.02	.21	2	2
STD C/AU-S	18	57	39	132	6.9	67	29	1015	4.01	42	23	7	37	47	18	20	21	58	.47	.095	39	52	.83	173	.06	40	1.99	.06	.13	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
L102W 99+00S	52	519	14	31	.7	4	4	151	5.91	3	5	ND	1	5	1	2	2	136	.17	.076	2	26	1.55	25	.26	2	2.23	.02	.37	1	65
L102W 99+25N	194	349	7	21	.7	4	4	115	3.60	5	5	ND	1	4	1	2	2	112	.08	.053	2	20	.64	17	.27	4	1.54	.01	.24	1	160
L102W 99+50N	71	251	15	54	.6	3	5	401	5.73	3	5	ND	1	6	1	2	2	78	.08	.072	2	9	.92	17	.17	2	2.65	.01	.25	1	99
L102W 97+75N	62	133	12	25	.4	2	3	76	2.59	6	5	ND	1	11	1	2	2	35	.13	.053	2	4	.27	33	.07	2	.57	.02	.07	1	86
L102W 97+25N	2	99	10	57	.1	31	9	275	3.36	7	5	ND	1	17	1	2	2	66	.24	.062	7	45	.76	34	.05	2	1.91	.01	.04	1	10
L102W 96+75N	29	449	31	42	.1	5	5	245	3.90	7	5	ND	1	5	1	2	2	80	.12	.062	2	18	1.00	21	.26	3	2.29	.01	.18	1	70
L102W 96+25N	51	804	10	20	.4	6	6	139	4.46	7	5	ND	1	7	1	2	2	126	.13	.055	2	20	1.57	42	.32	2	2.72	.02	.28	1	52
L101W 102+75N	15	54	17	67	.3	9	4	566	5.19	115	5	ND	1	8	1	2	2	51	.05	.083	1	17	.29	19	.08	4	1.12	.01	.04	1	29
L101W 102+25N	16	58	15	53	.3	11	4	195	5.87	201	5	ND	1	10	1	2	5	56	.07	.078	2	19	.31	35	.10	3	3.80	.01	.02	1	85
L101W 101+75N	19	113	27	59	.7	15	5	164	9.18	201	5	ND	1	12	1	2	14	58	.09	.127	3	25	.48	27	.07	2	4.27	.01	.03	1	110
L101W 101+25N	2	67	10	50	.2	16	6	212	7.14	62	5	ND	1	21	1	2	6	70	.25	.125	2	42	1.14	25	.06	3	2.58	.03	.06	1	65
L101W 100+75N	1	63	3	35	.5	5	2	39	1.64	10	5	ND	1	5	1	2	2	18	.04	.245	3	8	.18	7	.02	2	2.91	.01	.04	1	14
L101W 100+25N	4	226	11	20	.4	14	4	83	5.19	13	5	ND	1	9	1	2	2	71	.05	.196	6	73	.88	16	.03	6	3.01	.01	.06	1	6
L101W 99+75N	7	64	15	26	.6	4	2	47	6.35	4	5	ND	1	4	1	2	2	81	.03	.370	5	21	.30	15	.08	2	4.04	.01	.02	1	4
L101W 99+25N	18	120	12	32	.4	3	3	163	6.61	7	5	ND	1	8	1	2	2	72	.11	.105	2	15	.57	16	.07	3	2.62	.01	.03	17	8
L101W 98+75N	57	307	18	46	1.5	9	4	238	4.95	14	5	ND	1	8	1	2	2	103	.07	.105	2	49	.98	44	.10	5	3.02	.01	.05	12	3
L101W 98+25N	52	455	14	53	.9	5	5	325	4.51	6	5	ND	1	7	1	2	2	86	.07	.059	3	23	.34	40	.16	2	3.83	.01	.18	1	39
L101W 97+75N	22	1655	20	46	1.2	4	5	227	3.63	2	5	ND	1	5	1	2	2	60	.05	.039	5	49	.58	17	.26	2	3.39	.01	.04	2	33
L101W 97+25N	26	835	58	48	3.5	3	3	249	1.94	8	5	ND	1	4	1	2	2	28	.06	.067	5	6	.14	14	.05	2	2.40	.01	.04	2	2
L101W 96+75N	92	826	16	46	1.3	4	6	182	4.72	7	5	ND	1	5	1	2	2	98	.09	.071	2	19	1.17	20	.21	5	3.02	.01	.06	3	51
L101W 96+25N	50	484	21	60	.9	5	6	741	4.04	21	5	ND	1	12	1	2	2	106	.18	.089	2	18	.89	44	.13	2	2.61	.01	.05	1	72
L100W 103+25N	1	28	11	41	.5	4	3	103	3.36	15	5	ND	1	6	1	2	2	62	.04	.040	3	7	.10	15	.13	2	1.68	.01	.02	2	2
L100W 102+75N	1	16	23	55	.4	5	2	68	1.59	34	5	ND	1	15	1	2	2	36	.20	.046	2	5	.08	65	.03	3	.56	.01	.06	1	3
L100W 102+25N	2	66	26	52	.5	8	4	134	7.63	101	5	ND	1	20	1	2	3	66	.18	.062	4	17	.41	30	.04	5	2.62	.01	.03	1	43
L100W 101+75N	2	81	9	38	.6	5	3	86	5.73	85	5	ND	1	16	1	2	2	72	.10	.049	3	18	1.12	36	.06	6	1.82	.01	.06	1	33
L100W 101+25N	1	277	11	35	.6	4	2	14	.40	2	5	ND	1	6	1	2	2	6	.04	.171	7	5	.05	5	.01	2	4.01	.01	.01	1	2
L100W 100+75N	1	119	9	33	.7	3	2	9	.46	5	5	ND	1	4	1	2	2	6	.03	.142	5	4	.03	3	.02	2	3.45	.01	.02	1	4
L100W 100+25N	1	201	7	43	.3	5	3	30	1.08	4	5	ND	1	5	1	3	2	15	.05	.093	5	5	.03	8	.02	6	2.11	.01	.02	2	1
L100W 99+75N	3	567	18	31	.6	2	1	15	1.78	3	6	ND	2	4	1	2	2	9	.03	.138	8	8	.02	6	.03	7	3.60	.01	.02	2	2
L100W 99+25N	12	92	11	31	.8	5	3	57	4.47	6	5	ND	1	6	1	2	2	84	.04	.041	3	15	.22	18	.10	3	1.52	.01	.02	5	5
L100W 98+75N	15	285	11	50	.4	10	4	302	4.59	7	5	ND	1	9	1	2	2	97	.11	.098	4	35	1.04	29	.07	6	4.77	.02	.04	4	14
L100W 98+25N	6	505	7	45	.5	61	3	114	8.97	4	5	ND	2	15	1	2	2	195	.14	.052	2	230	3.76	64	.25	9	6.05	.03	.12	1	20
L100W 98+75N	46	522	43	36	2.0	6	4	262	6.43	32	5	ND	1	10	1	3	2	116	.11	.061	2	42	.56	14	.11	13	1.25	.02	.05	4	75
L100W 97+25N	74	194	12	28	.8	2	2	108	4.75	9	5	ND	1	9	1	3	2	111	.11	.033	2	28	.47	16	.16	12	1.08	.02	.06	1	11
L100W 96+75N	16	403	8	21	1.1	2	1	91	5.12	8	5	ND	1	6	1	2	2	133	.11	.043	2	33	1.34	29	.24	4	3.15	.02	.11	1	11
L100W 96+25N	34	182	27	48	.9	4	4	257	4.94	17	5	ND	1	10	1	2	2	125	.14	.065	2	16	.95	29	.14	8	2.02	.01	.05	2	22
STD C/AU-S	18	58	39	132	7.1	67	30	1024	4.03	43	20	7	37	47	19	17	23	58	.47	.094	39	55	.87	172	.06	39	1.94	.06	.13	12	51

APPENDIX II

Histograms for Gold, Silver, Copper
Lead, and zinc

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HISTOGRAMS FOR VENUS GRID DATA 5 January 1989

Cu ppm:

'Anomalous' usually taken as about 100+ ppm in BC.

200 to <350 ppm Cu	low anomalous
350 to <650 ppm Cu	anomalous, possibly a second population
650+ ppm Cu	high anomalous

Pb ppm:

'Anomalous' usually taken as 100+ ppm Pb in BC, so these are very low, but may be significant if they occur together.

24 to 30 ppm Pb	low anomalous
30+ ppm Pb	high anomalous

Zn ppm :

'Anomalous' usually taken as above 100 ppm Zn in BC, so these are very low, but may be significant if they occur together.

70 to 110 ppm Zn	low anomalous
110+ ppm Zn	high anomalous

Ag ppm:

'Anomalous' usually taken as above 1.0 ppm Ag in BC.

1.0 to 1.6 ppm Ag	low anomalous
1.6+ ppm Ag	high anomalous

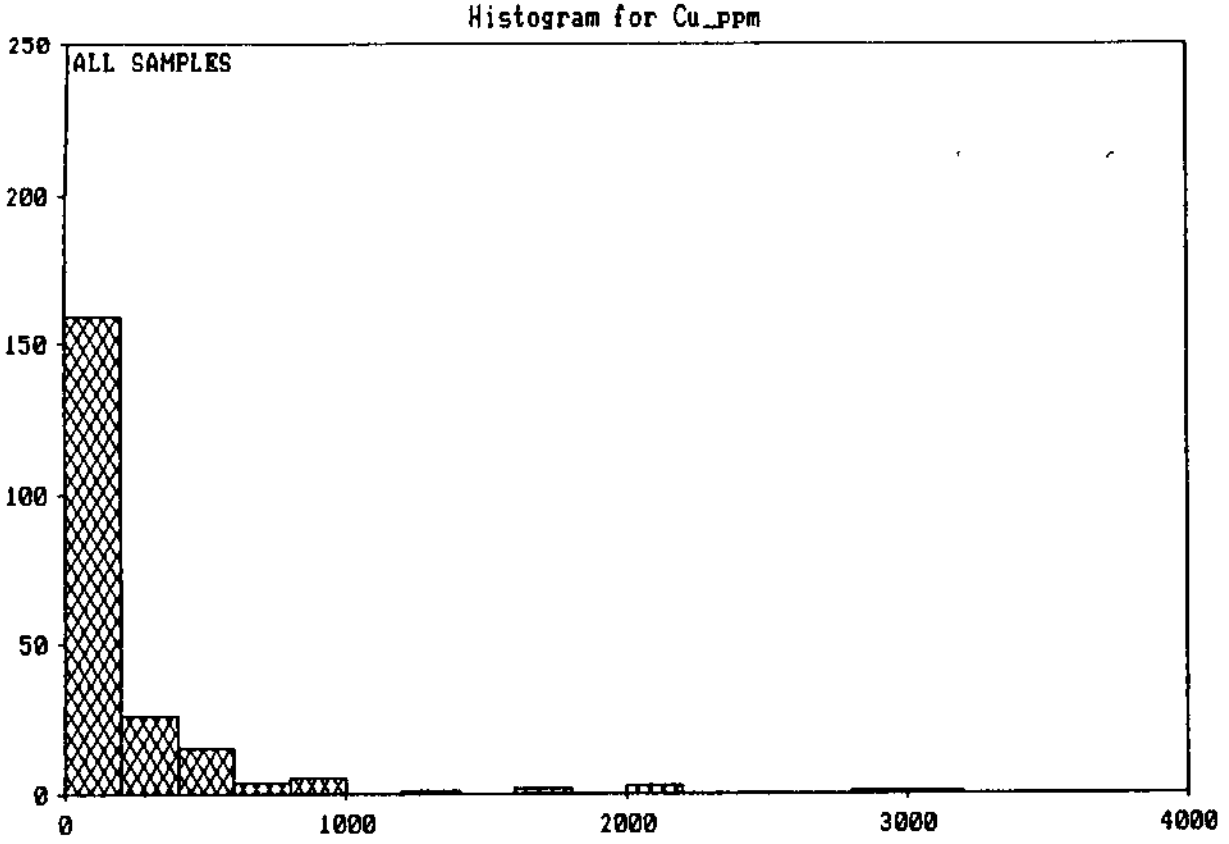
Au ppb:

'Anomalous' is usually taken as above about 25 ppb Au in BC.

20 to 50 ppb Au	low anomalous
50 to 90 ppb Au	anomalous
90+ ppb Au	high anomalous

VENUS PROJECT Soil Samples Correlation Coefficients

	MOPPM	CUPPM	PBPPM	ZNPPM	AGPPM	NIPPM	CDPPM	MNPPM	FEPCT	ASPPM	UPPM	AUPPM	THPPM	SRPPM	CDPPM	SBPPM	BIPPM	VPPM	CAPCT	PPCT	LAPPM	CRPPM	MGPCT	BAPPM	TIPCT	BPPM	ALPCT	NAPCT	KPCT	WPPM	AUPPB
MOPPM	1.00	0.51	0.29	0.09	0.21	-0.16	0.43	0.40	-0.06	-0.16	-0.04	0.06	-0.09	-0.03	0.00	-0.13	-0.07	0.33	0.14	-0.10	-0.16	-0.07	0.26	0.16	0.37	-0.00	-0.05	0.00	0.31	0.17	0.14
CUPPM	0.51	1.00	0.34	0.26	0.37	-0.05	0.41	0.30	-0.07	-0.14	-0.08	0.01	-0.04	-0.02	0.00	-0.09	-0.04	0.04	0.12	0.15	0.25	-0.03	0.24	0.15	0.17	0.06	0.17	-0.01	0.39	0.06	0.11
PBPPM	0.29	0.34	1.00	0.42	0.50	0.07	0.54	0.45	0.28	0.34	-0.01	0.10	0.06	0.25	0.00	0.11	0.22	0.04	0.16	0.30	0.02	-0.02	0.09	0.11	-0.02	0.05	0.27	0.12	0.04	0.18	0.33
ZNPPM	0.09	0.26	0.42	1.00	0.06	0.46	0.58	0.48	0.33	0.40	-0.02	0.07	0.14	0.42	0.00	0.09	0.14	0.08	0.23	0.28	0.05	0.04	0.27	0.42	0.02	0.06	0.34	0.03	0.16	-0.01	0.39
AGPPM	0.21	0.37	0.50	0.06	1.00	-0.16	0.07	0.08	-0.18	-0.04	0.07	0.08	-0.05	-0.07	0.00	-0.04	0.05	-0.18	-0.02	0.35	0.16	-0.11	-0.08	-0.12	-0.15	0.14	0.11	-0.03	0.03	0.06	0.05
NIPPM	-0.16	-0.05	0.07	0.46	-0.16	1.00	0.40	0.25	0.45	0.32	-0.00	-0.00	0.14	0.30	0.00	0.16	0.20	0.27	0.12	0.20	0.05	0.58	0.45	0.26	-0.08	0.03	0.34	-0.01	-0.04	-0.01	0.13
CDPPM	0.43	0.41	0.54	0.58	0.07	0.40	1.00	0.65	0.49	0.28	0.03	0.10	0.14	0.33	0.00	0.03	0.27	0.28	0.29	0.26	0.02	0.15	0.39	0.38	0.19	-0.07	0.27	0.10	0.30	0.05	0.35
MNPPM	0.40	0.30	0.45	0.48	0.08	0.25	0.65	1.00	0.29	0.21	-0.04	0.05	-0.01	0.23	0.00	0.01	0.05	0.21	0.21	0.26	-0.08	0.06	0.27	0.34	0.06	0.08	0.21	0.05	0.09	0.08	0.14
FEPCT	-0.06	-0.07	0.28	0.33	-0.18	0.45	0.49	0.29	1.00	0.62	0.03	-0.02	0.25	0.41	0.00	0.19	0.50	0.47	0.18	0.26	-0.21	0.43	0.47	0.29	0.11	-0.02	0.39	0.12	0.07	0.02	0.48
ASPPM	-0.16	-0.14	0.34	0.40	-0.04	0.32	0.28	0.21	0.62	1.00	0.03	0.03	0.20	0.42	0.00	0.23	0.51	0.11	0.14	0.32	-0.19	0.11	0.08	0.13	-0.06	0.02	0.35	0.09	-0.10	-0.07	0.62
UPPM	-0.04	-0.08	-0.01	-0.02	0.07	-0.00	0.03	-0.04	0.03	0.03	1.00	0.13	0.32	-0.04	0.00	0.15	0.20	-0.05	-0.05	0.02	0.01	-0.04	-0.09	-0.02	-0.06	0.13	-0.01	-0.02	-0.06	0.05	0.09
AUPPM	0.06	0.01	0.10	0.07	0.08	-0.00	0.10	0.05	-0.02	0.03	0.13	1.00	0.29	0.05	0.00	0.25	-0.08	0.01	0.03	-0.05	0.04	-0.08	-0.07	-0.04	-0.00	0.23	-0.07	0.03	-0.03	0.03	-0.07
THPPM	-0.09	-0.04	0.06	0.14	-0.05	0.14	0.14	-0.01	0.25	0.20	0.32	0.29	1.00	0.06	0.00	0.06	0.22	0.11	-0.05	-0.03	0.10	0.13	0.10	0.19	0.14	0.13	0.23	-0.08	0.01	-0.07	0.27
SRPPM	-0.03	-0.02	0.25	0.42	-0.07	0.30	0.33	0.23	0.41	0.42	-0.04	0.05	0.06	1.00	0.00	0.14	0.26	0.27	0.74	0.13	-0.16	0.08	0.38	0.42	0.11	0.03	0.18	0.66	0.14	-0.05	0.36
CDPPM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SBPPM	-0.13	-0.09	0.11	0.09	-0.04	0.16	0.03	0.01	0.19	0.23	0.15	0.25	0.06	0.14	0.00	1.00	0.01	0.08	0.02	0.11	-0.03	0.07	-0.01	-0.02	-0.02	0.13	0.08	0.04	-0.05	0.06	0.08
BIPPM	-0.07	-0.04	0.22	0.14	0.05	0.20	0.27	0.05	0.50	0.51	0.20	-0.08	0.22	0.26	0.00	0.01	1.00	0.04	0.10	0.26	-0.13	0.18	0.14	0.13	-0.03	-0.01	0.12	0.09	-0.03	-0.05	0.60
VPPM	0.33	0.04	0.04	0.08	-0.18	0.27	0.28	0.21	0.47	0.11	-0.05	0.01	0.11	0.27	0.00	0.08	0.04	1.00	0.30	-0.22	-0.36	0.42	0.71	0.40	0.64	0.09	0.14	0.20	0.42	0.09	0.13
CAPCT	0.14	0.12	0.16	0.23	-0.02	0.12	0.29	0.21	0.18	0.14	-0.05	0.03	-0.05	0.74	0.00	0.02	0.10	0.30	1.00	0.03	-0.22	0.08	0.41	0.23	0.30	0.03	0.06	0.85	0.29	-0.02	0.20
PPCT	-0.10	0.15	0.30	0.28	0.35	0.20	0.26	0.26	0.26	0.32	0.02	-0.05	-0.03	0.13	0.00	0.11	0.26	-0.22	0.03	1.00	0.18	0.07	0.05	-0.04	-0.41	0.01	0.38	-0.03	-0.02	0.01	0.22
LAPPM	-0.16	0.25	0.02	0.05	0.16	0.05	0.02	-0.08	-0.21	-0.19	0.01	0.04	0.10	-0.16	0.00	-0.03	-0.13	-0.36	-0.22	0.18	1.00	-0.10	-0.28	-0.20	-0.35	-0.01	0.22	-0.20	-0.18	-0.04	-0.24
CRPPM	-0.07	-0.03	-0.02	0.04	-0.11	0.58	0.15	0.06	0.43	0.11	-0.04	-0.08	0.13	0.08	0.00	0.07	0.18	0.42	0.08	0.07	-0.10	1.00	0.65	0.04	-0.01	0.03	0.20	0.01	0.02	0.02	0.04
MGPCT	0.26	0.24	0.09	0.27	-0.08	0.45	0.39	0.27	0.47	0.08	-0.09	-0.07	0.10	0.38	0.00	-0.01	0.14	0.71	0.41	0.05	-0.28	0.65	1.00	0.43	0.43	0.08	0.31	0.27	0.55	0.05	0.23
BAPPM	0.16	0.15	0.11	0.42	-0.12	0.26	0.38	0.34	0.29	0.13	-0.02	-0.04	0.19	0.42	0.00	-0.02	0.13	0.40	0.23	-0.04	-0.20	0.04	0.43	1.00	0.40	-0.04	0.13	-0.01	0.45	0.01	0.23
TIPCT	0.37	0.17	-0.02	0.02	-0.15	-0.08	0.19	0.06	0.11	-0.06	-0.06	-0.00	0.14	0.11	0.00	-0.02	-0.03	0.64	0.30	-0.41	-0.35	-0.01	0.45	0.40	1.00	0.00	0.03	0.22	0.55	-0.03	0.15
BPPM	-0.00	0.06	0.05	0.06	0.14	0.03	-0.07	0.08	-0.02	0.02	0.13	0.23	0.13	0.03	0.00	0.13	-0.01	0.09	0.03	0.01	-0.01	0.03	0.08	-0.04	0.00	1.00	-0.05	0.02	-0.04	-0.03	0.04
ALPCT	-0.05	0.17	0.27	0.34	0.11	0.34	0.27	0.21	0.39	0.35	-0.01	-0.07	0.23	0.18	0.00	0.08	0.12	0.14	0.06	0.38	0.22	0.20	0.31	0.13	0.03	-0.05	1.00	0.02	0.03	0.03	0.21
NAPCT	0.00	-0.01	0.12	0.03	-0.03	-0.01	0.10	0.05	0.12	0.09	-0.02	0.03	-0.08	0.66	0.00	0.04	0.09	0.20	0.85	-0.03	-0.20	0.01	0.27	-0.01	0.22	0.02	0.02	1.00	0.15	-0.00	0.10
KPCT	0.31	0.39	0.04	0.16	0.03	-0.04	0.30	0.09	0.07	-0.10	-0.06	-0.03	0.01	0.14	0.00	-0.05	-0.03	0.42	0.29	-0.02	-0.18	0.02	0.55	0.45	0.55	-0.04	0.03	0.15	1.00	-0.01	0.12
WPPM	0.17	0.06	0.18	-0.01	0.06	-0.01	0.05	0.08	0.02	-0.07	0.05	0.03	-0.07	-0.05	0.00	0.06	-0.05	0.09	-0.02	0.01	-0.04	0.02	0.05	0.01	-0.03	-0.03	0.03	-0.00	-0.01	1.00	-0.05
AUPPB	0.14	0.11	0.33	0.39	0.05	0.13	0.35	0.14	0.48	0.62	0.09	-0.07	0.27	0.36	0.00	0.08	0.60	0.13	0.20	0.22	-0.24	0.04	0.23	0.23	0.15	0.04	0.21	0.10	0.12	-0.05	1.00



Mean = 228.59 Variance = 189400
Standard Deviation = 435.2 Skewness = 4.227

Comment: ALL SAMPLES

Histogram for Cu_ppm

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	200	159	73	159	73	
200	400	26	12	185	85	Mean
400	600	15	7	200	92	
600	800	4	2	204	94	
800	1000	5	2	209	96	
1000	1200	0	0	209	96	
1200	1400	1	0	210	97	
1400	1600	0	0	210	97	
1600	1800	2	1	212	98	
1800	2000	0	0	212	98	
2000	2200	3	1	215	99	
2200	2400	0	0	215	99	
2400	2600	0	0	215	99	
2600	2800	0	0	215	99	
2800	3000	1	0	216	100	
3000	3200	1	0	217	100	
3200	3400	0	0	217	100	
3400	3600	0	0	217	100	
3600	3800	0	0	217	100	
3800	4000	0	0	217	100	

Data elements inside histogram	217
Data elements outside histogram	0

Descriptive Statistics

Mean	228.5899
Variance	189385.6
Standard Deviation	435.1845
Skewness	4.227201

Comment: PARTIAL DATA SET

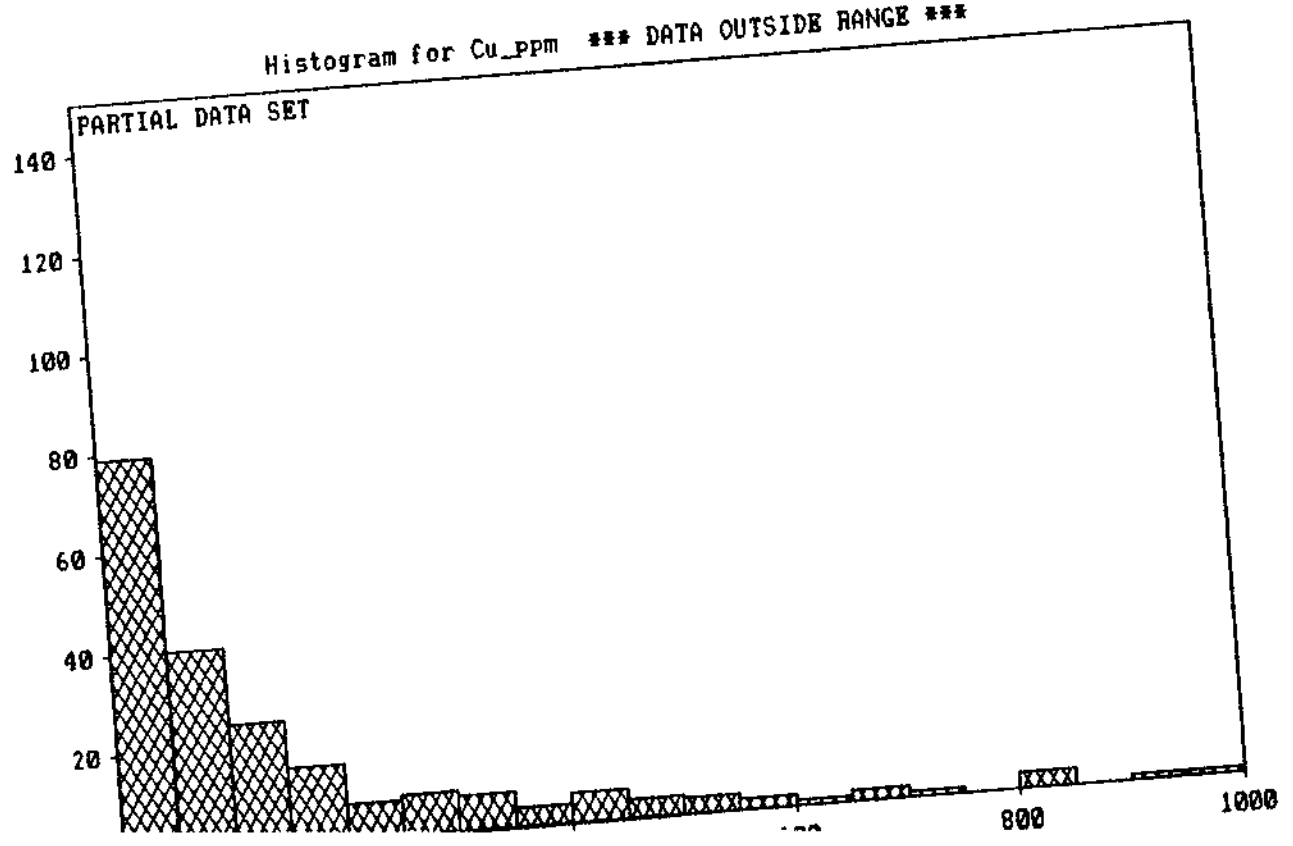
Histogram for Cu_ppm *** DATA OUTSIDE RANGE ***

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	50	79	36	79	36	
50	100	40	18	119	55	
100	150	25	12	144	66	
150	200	15	7	159	73	
200	250	7	3	166	76	Mean
250	300	8	4	174	80	
300	350	7	3	181	83	
350	400	4	2	185	85	
400	450	6	3	191	88	
450	500	4	2	195	90	
500	550	3	1	198	91	
550	600	2	1	200	92	
600	650	1	0	201	93	
650	700	2	1	203	94	
700	750	1	0	204	94	
750	800	0	0	204	94	
800	850	3	1	207	95	
850	900	0	0	207	95	
900	950	1	0	208	96	
950	1000	1	0	209	96	

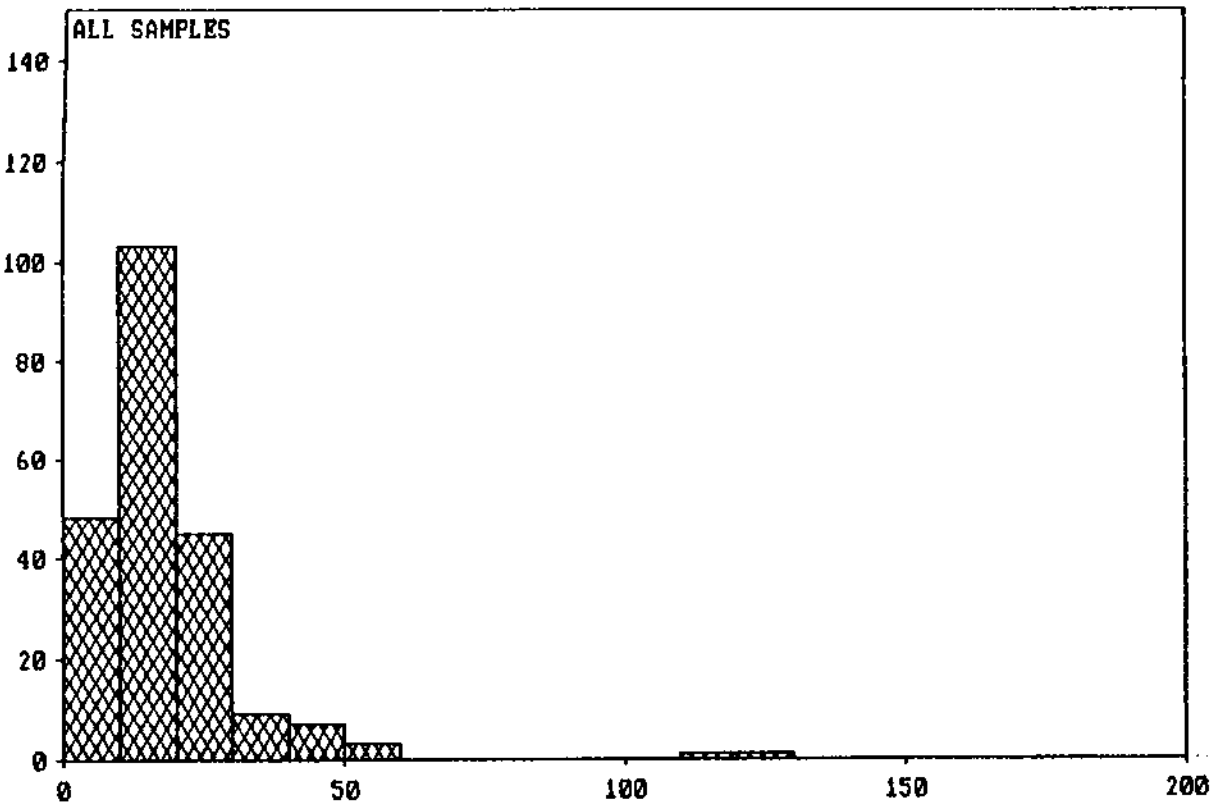
Data elements inside histogram 209
Data elements outside histogram 8

Descriptive Statistics

Mean	228.5899
Variance	189385.6
Standard Deviation	435.1845
Skewness	4.227201



Histogram for Pb_ppm



Mean =	17.581	Variance =	192.5
Standard Deviation =	13.87	Skewness =	4.022

Comment: ALL SAMPLES

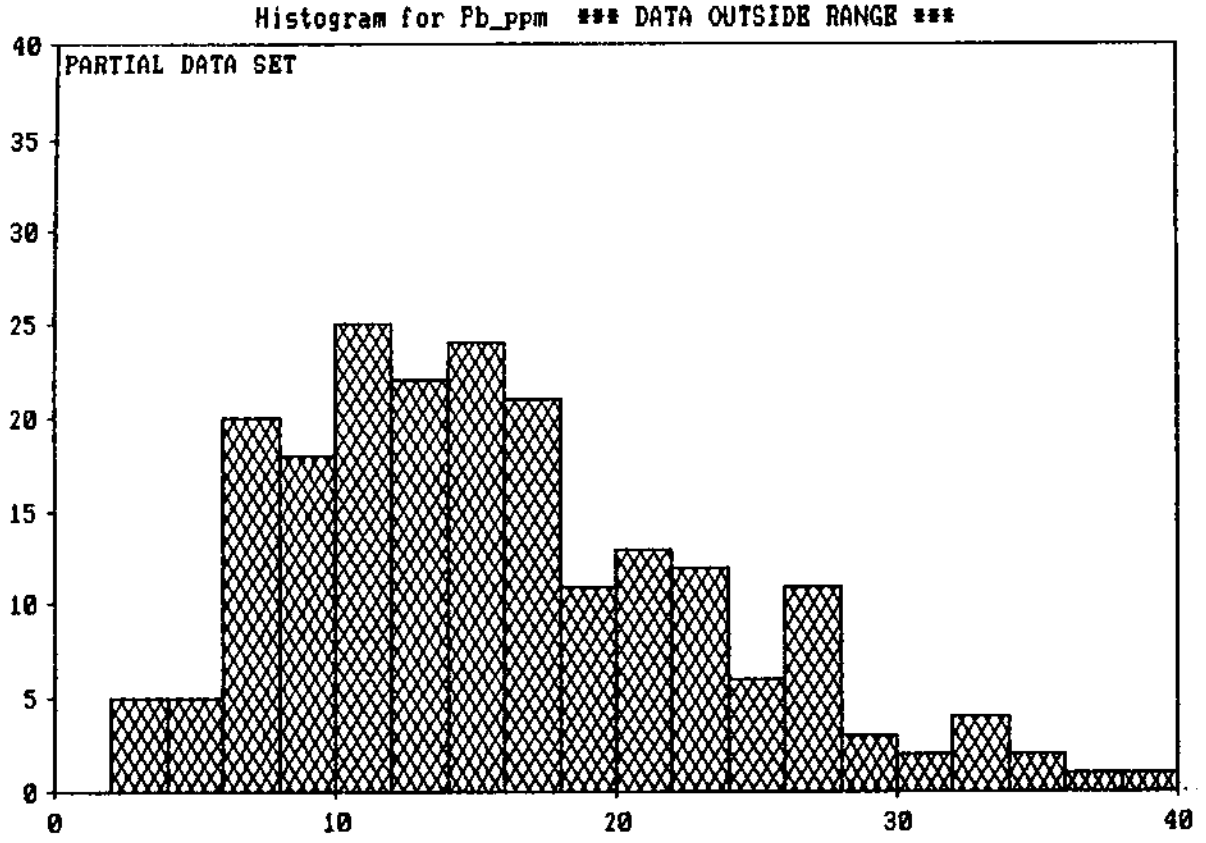
Histogram for Pb_ppm

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	10	48	22	48	22	
10	20	103	47	151	70	Mean
20	30	45	21	196	90	
30	40	9	4	205	94	
40	50	7	3	212	98	
50	60	3	1	215	99	
60	70	0	0	215	99	
70	80	0	0	215	99	
80	90	0	0	215	99	
90	100	0	0	215	99	
100	110	0	0	215	99	
110	120	1	0	216	100	
120	130	1	0	217	100	
130	140	0	0	217	100	
140	150	0	0	217	100	
150	160	0	0	217	100	
160	170	0	0	217	100	
170	180	0	0	217	100	
180	190	0	0	217	100	
190	200	0	0	217	100	

Data elements inside histogram 217
Data elements outside histogram 0

Descriptive Statistics

Mean	17.58064
Variance	192.4576
Standard Deviation	13.87291
Skewness	4.022489



Mean = 17.581 Variance = 192.5
Standard Deviation = 13.87 Skewness = 4.022

Comment: PARTIAL DATA SET

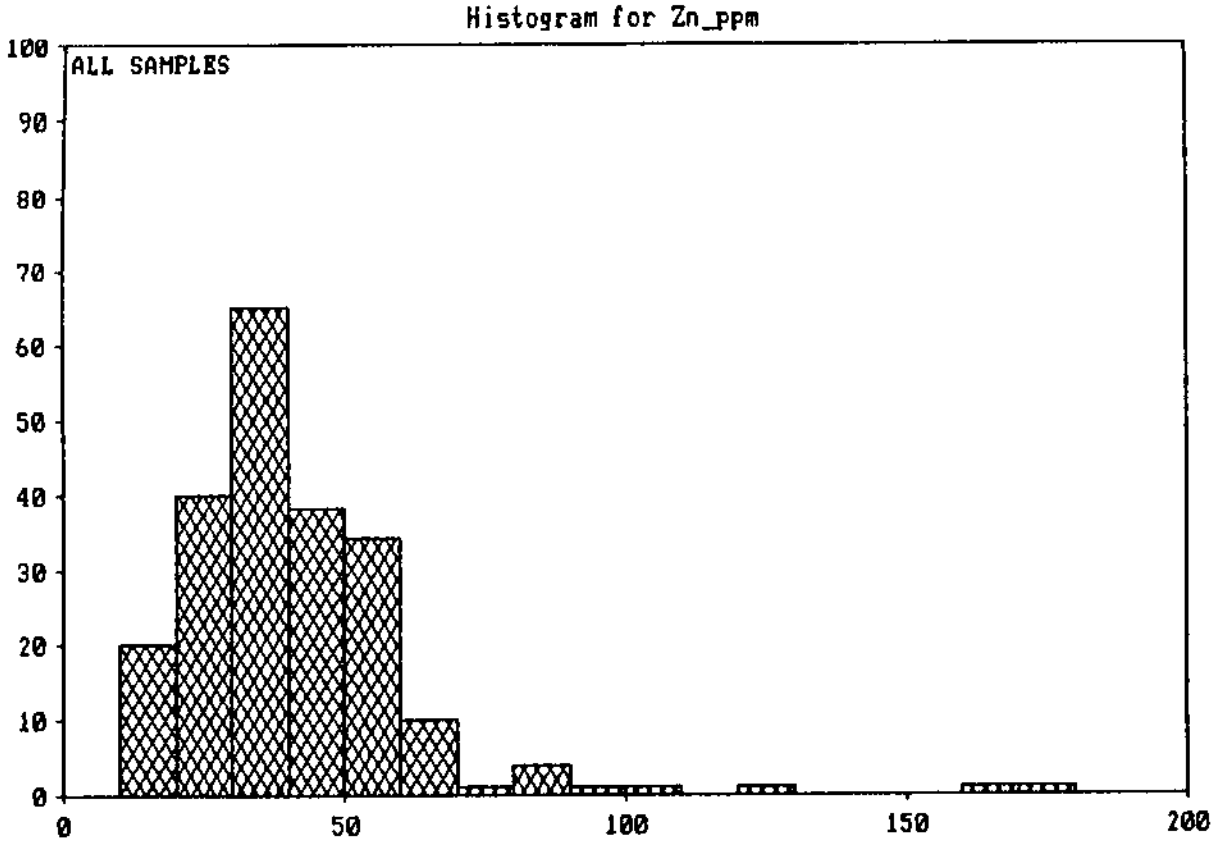
Histogram for Pb_ppm *** DATA OUTSIDE RANGE ***

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	2	0	0	0	0	
2	4	5	2	5	2	
4	6	5	2	10	5	
6	8	20	9	30	14	
8	10	18	8	48	22	
10	12	25	12	73	34	
12	14	22	10	95	44	
14	16	24	11	119	55	
16	18	21	10	140	65	Mean
18	20	11	5	151	70	
20	22	13	6	164	76	
22	24	12	6	176	81	
24	26	6	3	182	84	
26	28	11	5	193	89	
28	30	3	1	196	90	
30	32	2	1	198	91	
32	34	4	2	202	93	
34	36	2	1	204	94	
36	38	1	0	205	94	
38	40	1	0	206	95	

Data elements inside histogram	206
Data elements outside histogram	11

Descriptive Statistics

Mean	17.58064
Variance	192.4576
Standard Deviation	13.87291
Skewness	4.022489



Mean =	40.461	Variance =	441.1
Standard Deviation =	21	Skewness =	2.819

Comment: ALL SAMPLES

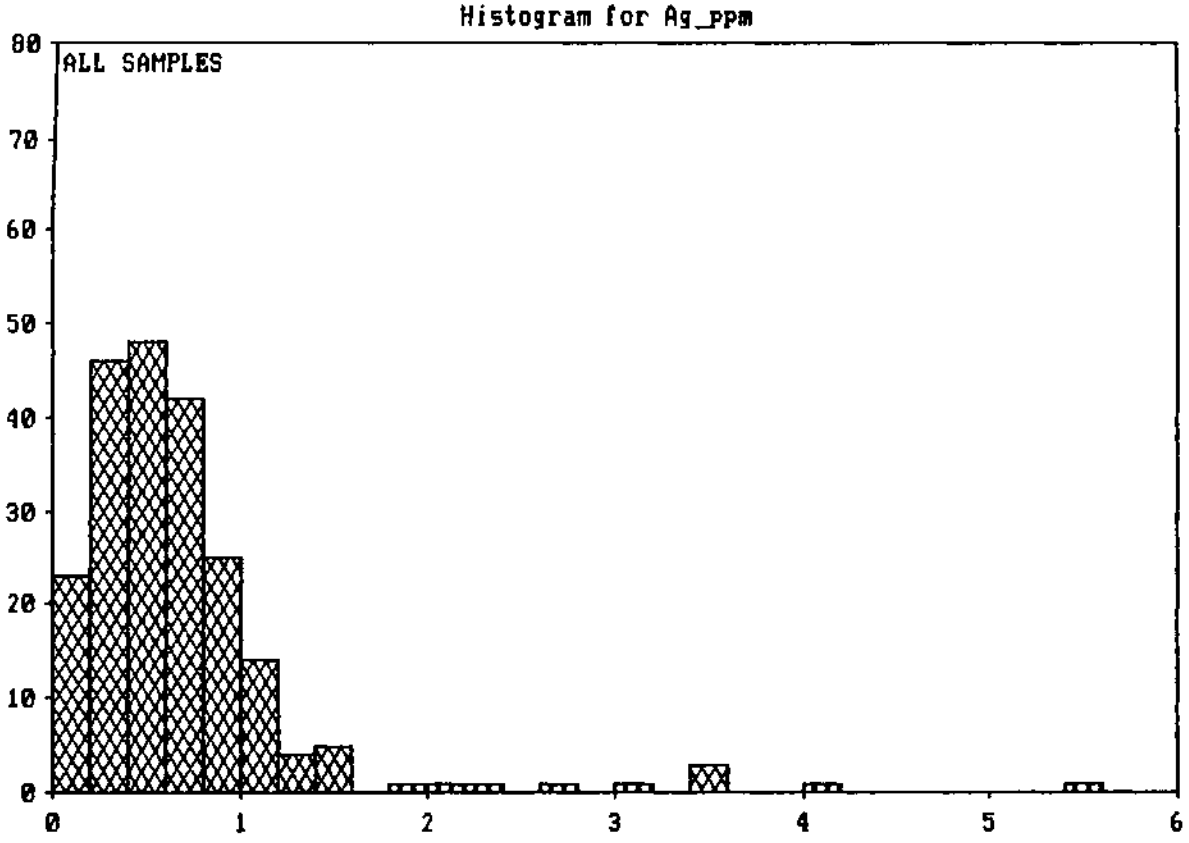
Histogram for Zn_ppm

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	10	0	0	0	0	
10	20	20	9	20	9	
20	30	40	18	60	28	
30	40	65	30	125	58	
40	50	38	18	163	75	Mean
50	60	34	16	197	91	
60	70	10	5	207	95	
70	80	1	0	208	96	
80	90	4	2	212	98	
90	100	1	0	213	98	
100	110	1	0	214	99	
110	120	0	0	214	99	
120	130	1	0	215	99	
130	140	0	0	215	99	
140	150	0	0	215	99	
150	160	0	0	215	99	
160	170	1	0	216	100	
170	180	1	0	217	100	
180	190	0	0	217	100	
190	200	0	0	217	100	

Data elements inside histogram 217
Data elements outside histogram 0

Descriptive Statistics

Mean	40.46083
Variance	441.1012
Standard Deviation	21.00241
Skewness	2.819086



Mean = .65438 Variance = .4521
Standard Deviation = .6724 Skewness = 3.688

Comment: ALL SAMPLES

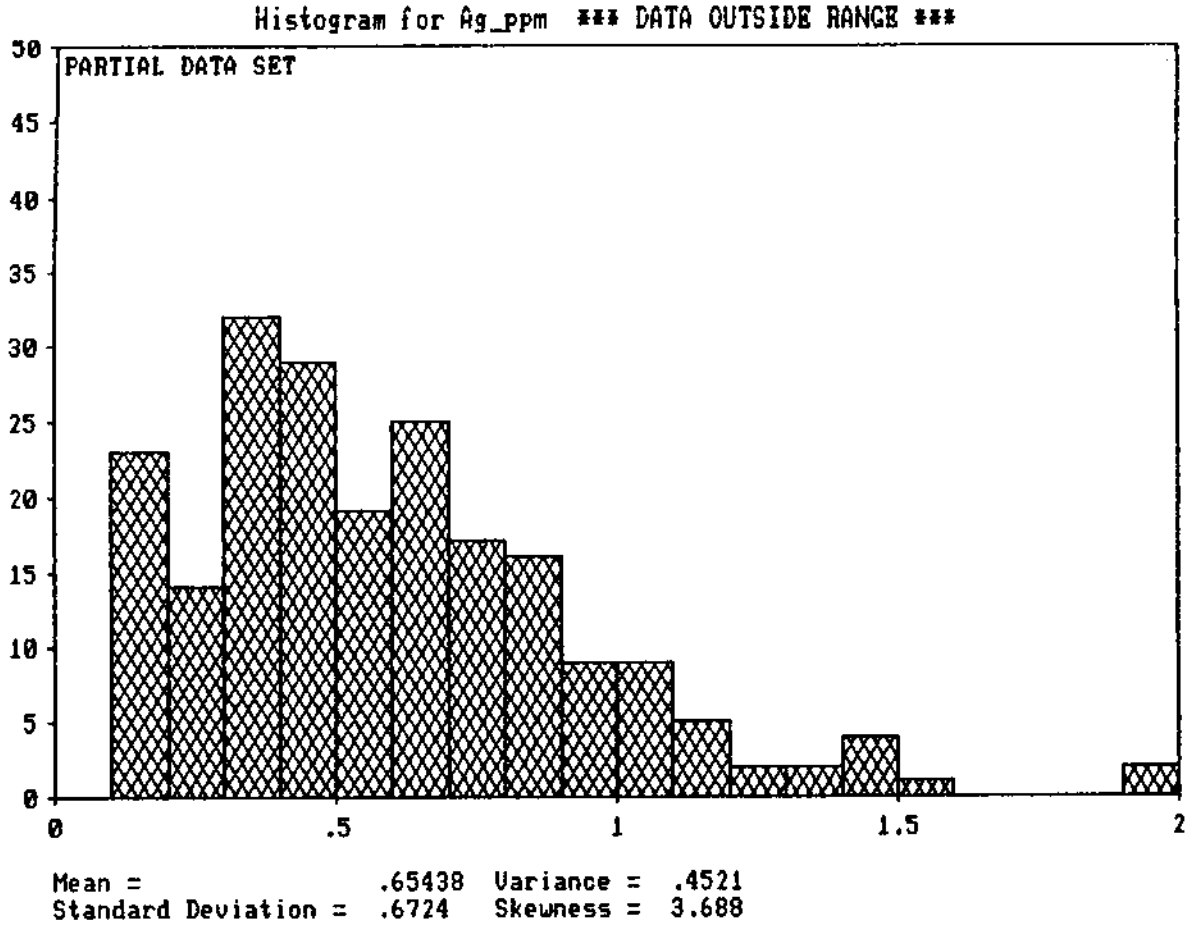
Histogram for Ag_ppm

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	0.2	23	11	23	11	
0.2	0.4	46	21	69	32	
0.4	0.6	48	22	117	54	
0.6	0.8	42	19	159	73	Mean
0.8	1	25	12	184	85	
1	1.2	14	6	198	91	
1.2	1.4	4	2	202	93	
1.4	1.6	5	2	207	95	
1.6	1.8	0	0	207	95	
1.8	2	1	0	208	96	
2	2.2	1	0	209	96	
2.2	2.4	1	0	210	97	
2.4	2.6	0	0	210	97	
2.6	2.8	1	0	211	97	
2.8	3	0	0	211	97	
3	3.2	1	0	212	98	
3.2	3.4	0	0	212	98	
3.4	3.6	3	1	215	99	
3.6	3.8	0	0	215	99	
3.8	4	0	0	215	99	
4	4.2	1	0	216	100	
4.2	4.4	0	0	216	100	
4.4	4.6	0	0	216	100	
4.6	4.8	0	0	216	100	
4.8	5	0	0	216	100	
5	5.2	0	0	216	100	
5.2	5.4	0	0	216	100	
5.4	5.6	1	0	217	100	
5.6	5.8	0	0	217	100	
5.8	6	0	0	217	100	

Data elements inside histogram 217
Data elements outside histogram 0

Descriptive Statistics

Mean	0.6543779
Variance	0.4521222
Standard Deviation	0.6724003
Skewness	3.688029



Mean = .65438 Variance = .4521
Standard Deviation = .6724 Skewness = 3.688

Comment: PARTIAL DATA SET

Histogram for Ag_ppm *** DATA OUTSIDE RANGE ***

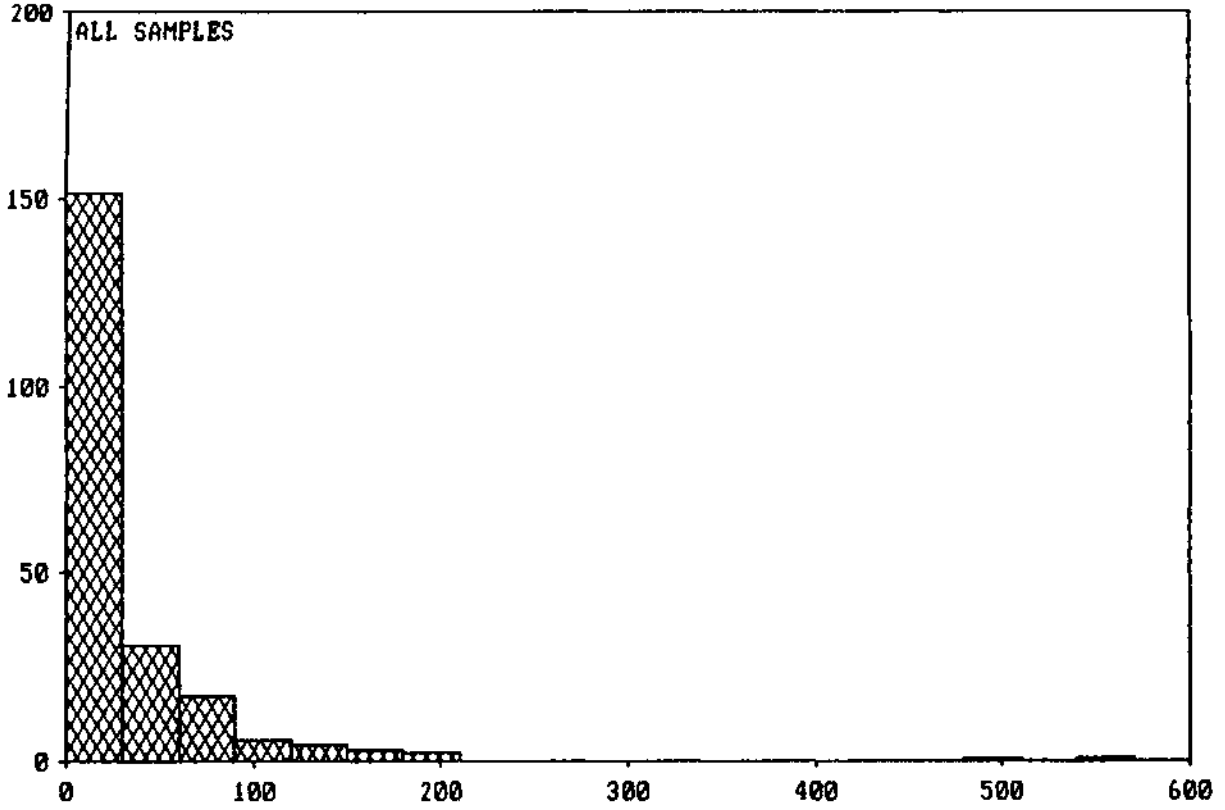
Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	0.1	0	0	0	0	
0.1	0.2	23	11	23	11	
0.2	0.3	14	6	37	17	
0.3	0.4	32	15	69	32	
0.4	0.5	29	13	98	45	
0.5	0.6	19	9	117	54	
0.6	0.7	25	12	142	65	Mean
0.7	0.8	17	8	159	73	
0.8	0.9	16	7	175	81	
0.9	1	9	4	184	85	
1	1.1	9	4	193	89	
1.1	1.2	5	2	198	91	
1.2	1.3	2	1	200	92	
1.3	1.4	2	1	202	93	
1.4	1.5	4	2	206	95	
1.5	1.6	1	0	207	95	
1.6	1.7	0	0	207	95	
1.7	1.8	0	0	207	95	
1.8	1.9	0	0	207	95	
1.9	2	2	1	209	96	

Data elements inside histogram 209
Data elements outside histogram 8

Descriptive Statistics

Mean	0.6543779
Variance	0.4521222
Standard Deviation	0.6724003
Skewness	3.688029

Histogram for Au_ppb



Mean = 31.525 Variance = 3713
Standard Deviation = 60.94 Skewness = 5.608

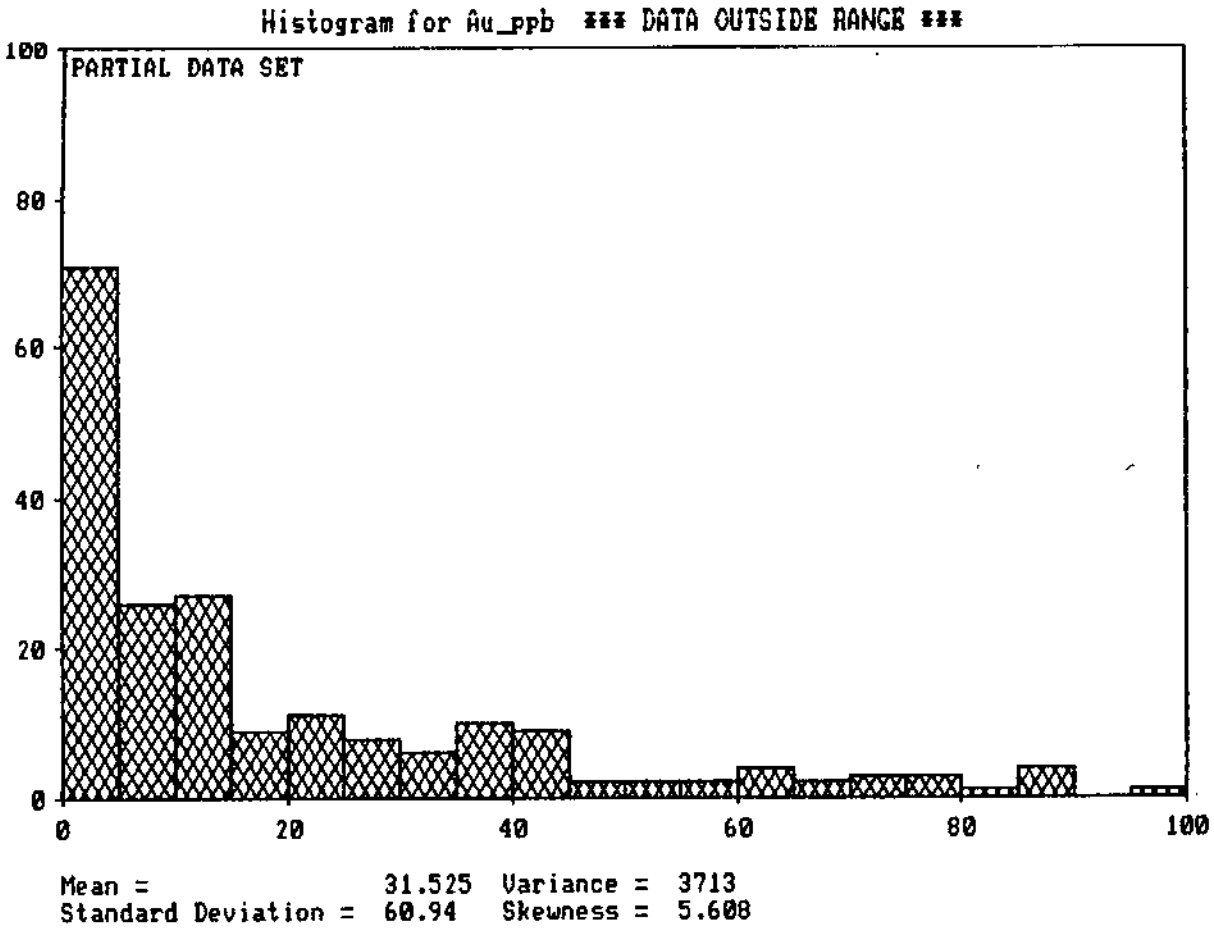
Histogram for Au_ppb

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	30	152	70	152	70	
30	60	31	14	183	84	Mean
60	90	17	8	200	92	
90	120	6	3	206	95	
120	150	4	2	210	97	
150	180	3	1	213	98	
180	210	2	1	215	99	
210	240	0	0	215	99	
240	270	0	0	215	99	
270	300	0	0	215	99	
300	330	0	0	215	99	
330	360	0	0	215	99	
360	390	0	0	215	99	
390	420	0	0	215	99	
420	450	0	0	215	99	
450	480	0	0	215	99	
480	510	1	0	216	100	
510	540	0	0	216	100	
540	570	1	0	217	100	
570	600	0	0	217	100	

Data elements inside histogram	217
Data elements outside histogram	0

Descriptive Statistics

Mean	31.52534
Variance	3713.288
Standard Deviation	60.93675
Skewness	5.608242


Histogram for Au_ppb *** DATA OUTSIDE RANGE ***
PARTIAL DATA SET
100
80
60
40
20
0
0
20
40
60
80
100
Mean = 31.525 Variance = 3713
Standard Deviation = 60.94 Skewness = 5.608

Comment: PARTIAL DATA SET

Histogram for Au_ppb *** DATA OUTSIDE RANGE ***

Lower limit	Upper limit	Frequency	%	Cumulative	%	
0	5	71	33	71	33	
5	10	26	12	97	45	
10	15	27	12	124	57	
15	20	9	4	133	61	
20	25	11	5	144	66	
25	30	8	4	152	70	
30	35	6	3	158	73	Mean
35	40	10	5	168	77	
40	45	9	4	177	82	
45	50	2	1	179	82	
50	55	2	1	181	83	
55	60	2	1	183	84	
60	65	4	2	187	86	
65	70	2	1	189	87	
70	75	3	1	192	88	
75	80	3	1	195	90	
80	85	1	0	196	90	
85	90	4	2	200	92	
90	95	0	0	200	92	
95	100	1	0	201	93	

Data elements inside histogram	201
Data elements outside histogram	16

Descriptive Statistics

Mean	31.52534
Variance	3713.288
Standard Deviation	60.93675
Skewness	5.608242

APPENDIX III

Certificate of Analysis - Rocks

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
CB 1	1	25	127	30	23.2	3	10	109	9.08	192	5	ND	2	26	1	2	18	36	.15	.023	2	8	.28	6	.04	3	.89	.02	.01	1	965
CB 2	1	103	15	273	1.4	3	15	271	6.57	28	5	ND	1	44	3	2	2	34	.53	.014	2	4	.74	12	.06	3	2.36	.08	.03	1	59
CB 3	1	48	776	52	2.9	7	6	226	6.04	789	5	ND	1	18	1	5	6	26	.21	.009	2	11	.15	2	.06	33	.42	.01	.01	2	285
CB 4	1	9	15	58	.4	2	4	436	3.45	180	5	ND	2	9	1	3	2	13	.17	.029	4	6	.33	40	.01	4	.99	.01	.10	1	51
CB 5	1	51	8	72	1.5	11	9	264	4.51	116	5	ND	1	23	1	2	2	32	.44	.049	2	22	.66	6	.02	5	1.68	.10	.01	1	93
CB 6	1	38	8	60	.6	11	15	289	3.59	7	5	ND	1	35	1	2	2	59	.77	.058	2	16	1.38	11	.07	2	2.23	.16	.03	1	52
CB 7	1	96	13	27	1.2	18	19	117	3.08	65	5	ND	1	72	1	2	2	77	1.59	.053	2	20	1.32	8	.05	2	3.74	.26	.02	2	89
CB 8	1	26	8	15	.3	1	38	43	14.58	19	5	ND	2	1	1	3	4	3	.02	.002	2	1	.10	11	.01	2	.21	.01	.66	1	29
88DR 20	1	17	30	229	.4	20	31	845	12.15	161	5	ND	1	90	2	2	2	72	1.88	.063	2	31	3.06	8	.12	2	5.58	.21	.22	1	123
88DR 21	1	34	21	309	.3	3	3	98	4.62	69	5	ND	1	33	5	2	2	17	.44	.006	2	5	.09	9	.03	5	1.02	.06	.01	1	36
88DR 22	2585	208	29	76	.1	1	1	949	4.48	8	5	ND	9	9	1	2	2	5	.22	.046	3	1	.95	24	.06	3	1.50	.04	.07	1	17
88DR 23	10	125	54	138	1.0	5	12	1237	8.58	3	5	ND	1	9	1	2	2	33	.12	.055	2	3	1.01	21	.02	2	1.54	.02	.15	1	11
88DR 24	13	115	22	95	.2	41	10	942	7.21	2	5	ND	1	102	1	2	2	58	1.71	.022	2	71	1.75	30	.02	2	4.37	.19	.24	1	4
88DR 26	1	48	5	26	.2	1	1	124	1.31	9	5	ND	1	11	1	2	2	16	.41	.006	2	3	.24	2	.03	2	.35	.01	.01	1	33
88DR 30	11	417	296	89	2.7	3	7	1632	8.25	2	5	ND	2	3	1	4	2	80	.11	.042	2	7	.83	11	.05	2	2.16	.02	.12	1	64
88DR 34	119	1201	42	35	4.4	1	3	400	2.42	18	5	ND	4	4	1	2	5	14	.37	.153	6	1	.26	8	.02	2	.53	.02	.05	2	295
88DR 37	13	132	10	19	.4	10	14	183	6.83	7	5	ND	2	32	1	2	2	53	.22	.043	2	9	1.59	27	.01	2	2.22	.07	.23	1	21
88DR 39	26	90	2767	1170	9.0	4	6	302	4.38	120	5	ND	1	5	8	6	2	3	.06	.001	2	2	.04	2	.01	2	.13	.01	.02	1	15
88DR 43	1	40	96	190	.1	6	7	1651	3.28	103	5	ND	1	53	2	5	2	36	.90	.017	7	15	.36	15	.08	11	2.03	.02	.02	1	12
STD C/AU-R	17	58	38	132	7.1	66	27	1027	3.97	39	16	7	37	47	17	18	18	56	.46	.089	38	55	.90	174	.06	34	1.95	.06	.14	12	505

APPENDIX III

ROCK DESCRIPTIONS

Sample No.	Sample Description
88DR-20	north side of notch above lake (6500'); meta-volcanic float with 30-40% pyrite, siliceous.
88DR-21	south brow of ridge; quartz lens (1cm wide x 7cm long) with 2% pyrite in hornfelsed dark gray sediment which carries up to 5% pyrite as veinlets 2mm wide.
88DR-22	east side of ridge south of camp; 3m south of VS-7. Quartz diorite carrying quartz stringers with disseminated pyrite and molybdenite (2-3%). Sulfides are very sparingly disseminated through wallrock. Sample is local float, origin untraceable due to snow.
88DR-23	gully cutting plateau south of camp. Subcrop rubble near intrusive-volcanic(?) contact. Zone about 1m wide of granitized country rock carrying 10-15% disseminated and fracture filling pyrite, no magnetite (elevation: 6020').
88DR-24	10m southwest of DR-23, silicified tuff with 5-10% pyrite; also dioritic dyke carrying 5-10% magnetite, pyrite, subcrop.
88DR-26	on southeast side Sutter Ridge at elevation 5900', quartz stockwork in greenstone. Not as much pyrite as compared to southwest side of gully. Strides 025°, range in width from few mm to 2.5cm and exposed for 2m.
88DR-27	L103W, 9820N. Fine grained intrusive. Possibly outer intrusive margin. Elevation: 6200'.
88DR-28	L103W, 9725N; quartz diorite.

Sample No.	Sample Description
88DR-29	L103W, 9475N; gully trending 228°, fine grained diorite with contact metamorphism of wallrock, minor pyrite.
88DR-30	L102W, 9700N, rusty siliceous zone in quartz diorite. 1.2m wide striking 090°/80S, minor pyrite.
88DR-31	L104W, 9300N,siliceous tuff with 5-10% pyrite as minute veinlets along fractures and disseminations throughout. Rusty weathering, non-magnetic. 160°/45NE.
88DR-32	10350W 9250N, non-magnetic greenstone with 3-5% pyrite.
88DR-33	pyritized tuffs, rusty weathering capped by .25m thick ferricrete layer outcrop in creek draining east of lake. Up to 10% pyrite.
88DR-34	L101W 9750N, quartz vein float with 10% pyrite and 0.5% molybdenite in altered rusty quartz diorite.
88DR-37	rusty siliceous tuff intruded by diorite dyke. Up to 40% in isolated blobs; dyke and wallrock contains disseminated pyrite (up to 20%), subcrop rubble.
88DR-38	dark grey metasediment not pyritized in pyritized tuffs.
88DR-39	3 cm wide quartz vein with up to 10% pyrite in vugs in sheared and folded light grey metasediments. An alteration envelope of chlorite-epidote has developed for 2-3 meters out from the vein.
88DR-41	10480E, 350N: banded tuff, no pyrite.
88DR-42	conglomerate with minor epidote.
88DR-43	shear zone in bedded argillite. Small depression (old open cut?) 3m x 1.5m with minor pyrite and epidote in quartz stringers.

Sample No.	Sample Description
88CB-1	pyrite, pyrrhotite with some sphalerite in rusty quartz intrusion.
88CB-2	pyrite, pyrrhotite in weathered cliff face. Some rusty quartz and abundant disseminated mineralization in surrounding rock.
88CB-3	quite altered rock mineralized with cubes of pyrite.
88CB-4	localized rusty zone with some pyrite. host rock in zone is schistosed.
88CB-5	pyrite in fine grained, grey metasediment.
88CB-6	same as 88CB-5, except with more pyrite.
88CB-7	float with abundant pyrite.
88CB-8	quartz outcrop with 30-40% pyrite. Wallrock appears to be a siliceous rusty tuff. Sample taken from old open cut.

	10700W	10600W	10500W	10400W	10300W	10200W	10100W	10000W
				38		13		28
10300N	5	35			74	103	89	40
	11	11			118	41	54	16
	6	15	47		48	126	231	29
	22	22	40	76	84	56	58	66
10200N	15		41		49	73	128	49
			74		42	98	113	81
				159	164	77	100	187
			78	57	46	133	67	277
10100N		197	47	39	192	29	126	371
	83	46	23	27	108	46	63	119
	49	54	48	29	28	306	292	407
	33	47	26	22	122	17	226	201
10000N	27	21	125	19	24	435	104	946
	24	18	50	562	3	223	64	567
	24	16	191	69	21	320	250	58
	14	27	21	115	106	519	130	92
9900N	9	19	77	69	171	468	170	1724
	17	34	67	114	60	349	307	522
	9	368	27	157	179	416	237	175
	22	17	94	69	279	251	455	505
9800N	21	28	152	171	1392	693	3196	2976
	18	35	76	244	120	138	1659	
	17	48	113	110	628	317		2058
	21	52	209	71	88	99	839	194
9700N	14	41	339	40	60	2150	2040	369
	47	51	122	140	61	449	826	403
	30	46	100		82	964	297	449
	256	27	123	474	7	804	484	182
9600N	730	30	32	69	41	674	332	396

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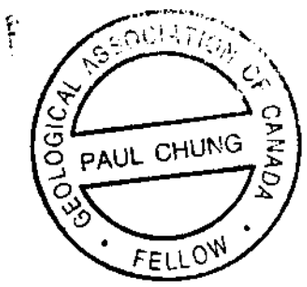
ASSESSMENT REPORT

18,341



SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
CU (PPM)
VALUE MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

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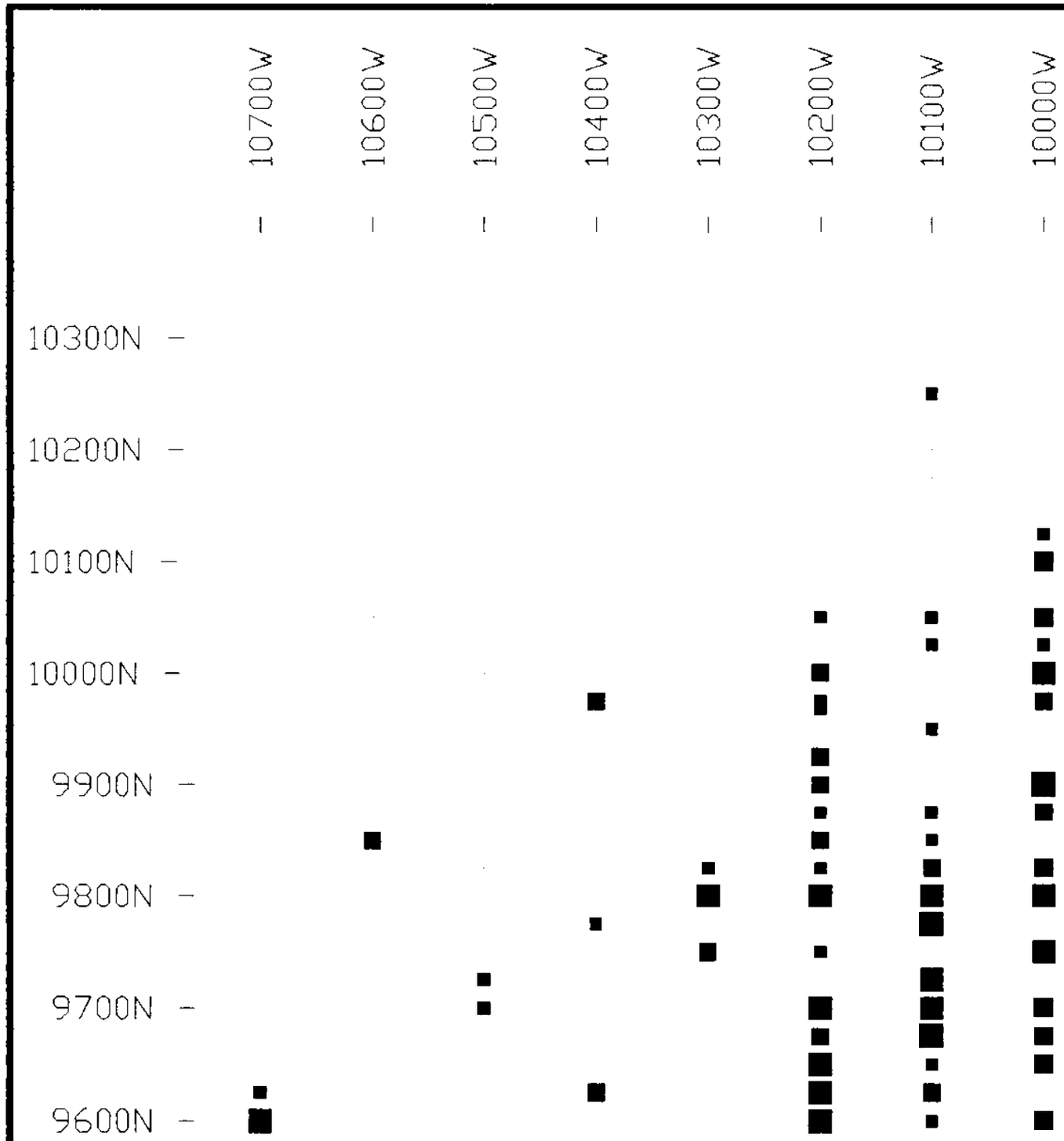


▪ 200 to 349 CUPPM
■ 350 to 649 CUPPM
■ 650 to Rest CUPPM

SCALE 1:5000

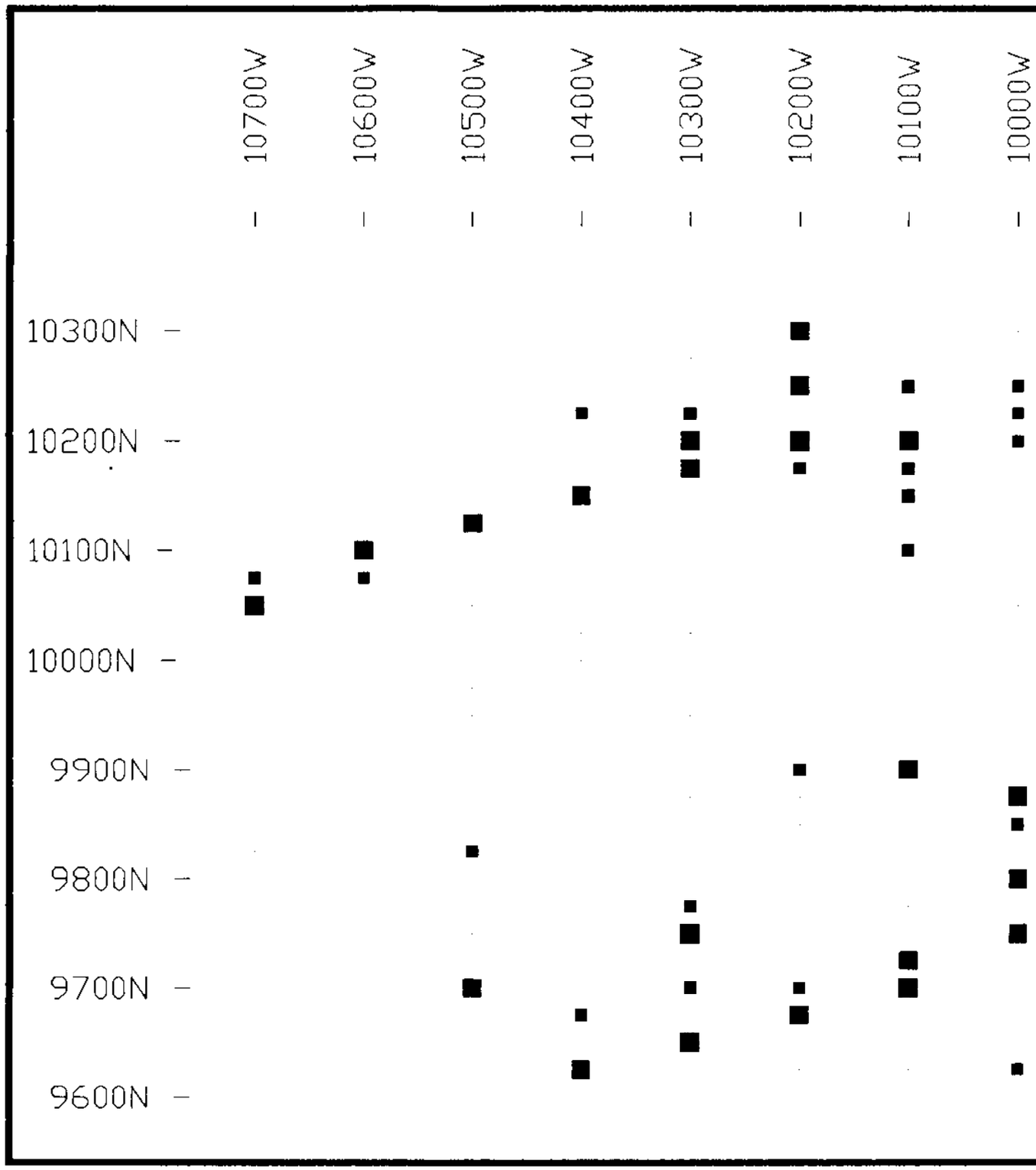
0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
CU (PPM)
SYMBOL MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,341

■ 24 to 29 PBPPM
■ 30 to Rest PBPPM

SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
PB (ppm)
SYMBOL MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.

	10700W	10600W	10500W	10400W	10300W	10200W	10100W	10000W
				14		16		11
10300N	9	19			15	51	22	21
	10	2			20	20	17	23
	10	13	10		8	33	27	27
	17	20	23	25	29	23	15	26
10200N	2		14		40	36	49	26
			21		41	27	27	9
				46	11	23	28	7
			34	23	20	10	10	11
10100N		56	18	17	19	14	26	9
	25	25	16	11	13	14	3	9
	32	17	16	17	11	7	15	10
	20	22	19	13	11	10	11	7
10000N	7	10	15	8	9	14	18	7
	16	17	17	6	5	12	15	18
	6	12	6	16	6	14	16	8
	14	12	17	6	14	14	13	11
9900N	8	8	8	11	21	24	44	14
	10	15	23	5	6	7	18	43
	7	16	13	12	9	23	13	25
	10	17	27	11	6	15	14	7
9800N	6	12	13	6	18	23	20	116
	5	15	14	13	26	12	20	
	7	9	9	15	32	20		32
	2	16	12	7	5	10	58	12
9700N	13	9	30	10	25	26	43	12
	8	15	17	28	19	31	16	8
	16	12	12		34	14	16	8
	6	14	20	121	4	10	21	27
9600N	2	13	11	13	22	19	18	23

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18,341

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PAUL CHUNG
FELLOW

SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.

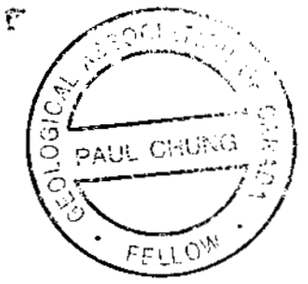
VENUS CLAIM
SOIL GEOCHEMISTRY
PB (ppm)
VALUE MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,341



10700W | 10600W | 10500W | 10400W | 10300W | 10200W | 10100W | 10000W

10300N
10200N
10100N
10000N
9900N
9800N
9700N
9600N

■ 70 to 109 ZNPPM
■ 110 to Rest ZNPPM

SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
ZN (ppm)
SYMBOL MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.

	10700W	10600W	10500W	10400W	10300W	10200W	10100W	10000W
10300N	12	86		41	44	41	178	41
	12	10			25	103	67	84
	14	18	24		18	57	82	55
	28	32	42	73	50	49	53	60
10200N	34		50		56	50	65	52
			41		53	65	59	52
				48	35	53	66	38
			42	57	41	81	50	46
10100N		129	55	35	53	35	55	35
	45	50	30	27	39	54	35	47
	52	38	39	28	49	37	32	33
	39	31	35	34	38	44	30	40
10000N	38	32	43	38	30	27	32	43
	54	25	45	13	13	54	26	53
	28	21	34	35	43	29	32	31
	18	37	22	22	36	31	32	33
9900N	18	27	33	28	37	31	44	31
	24	24	27	16	18	54	46	38
	30	34	27	18	31	31	55	50
	30	22	49	13	31	66	53	37
9800N	38	20	47	51	47	54	48	45
	19	22	37	12	25	59	46	55
	48	39	43	31	23	25		
	16	37	38	22	28	39	48	91
9700N	23	19	58	24	67	57	63	28
	22	30	27	37	42	164	46	16
	24	29	36		28	42	48	21
	31	24	39	63	19	37	60	32
9600N	20	27	23	53	31	30	46	48
						35		43

SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
ZN (ppm)
VALUE MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.

	10700W	10600W	10500W	10400W	10300W	10200W	10100W	10000W
				24		1		2
10300N	1	10			18	184	14	7
	1	1			39	44	28	3
	2	4	27		41	505	36	10
	2	39	56	76	176	73	85	43
10200N	8		41		60	82	103	16
			43		113	86	110	33
				104	25	62	44	6
			36	11	3	62	65	2
10100N		560	12	15	62	48	38	1
	184	136	32	2	26	14	14	4
	28	23	20	12	1	11	12	3
	2	42	14	6	5	1	6	1
10000N	9	35	6	9	1	4	1	4
	8	11	11	1	3	2	4	2
	3	3	7	2	10	29	8	8
	2	5	2	12	22	65	8	5
9900N	3	2	8	2	39	40	10	1
	3	7	14	2	28	160	3	75
	1	17	2	11	125	87	22	8
	5	2	16	36	126	99	39	20
9800N	4	2	6	22	163	57	76	48
	9	1	22	4	113	86	33	
	1	3	10	6	11	3		33
	4	1	18	32	1	10	2	11
9700N	2	1	32	1	6	124	25	20
	1	16	1	9	2	70	51	11
	2	1	9		3	41	36	12
	2	2	17	11	1	52	72	22
9600N	1	2	4	4	2	21	14	15

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,341

SCALE 1:5000

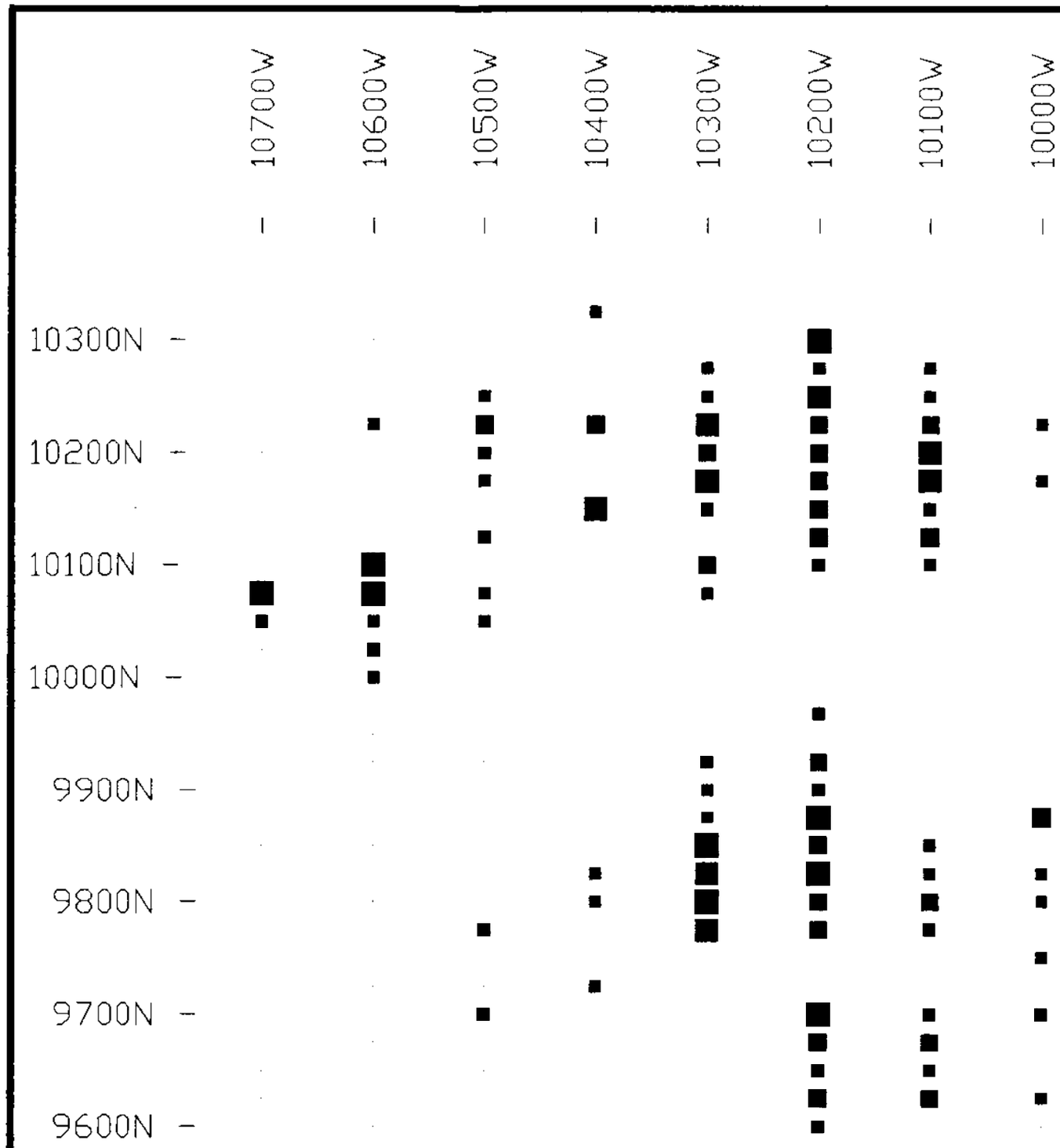
0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
AU (ppb)
VALUE MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.



GEOLOGICAL ASSOCIATION OF CANADA
PAUL CHUNG
FELLOW

20 to 49 AUPPB
50 to 89 AUPPB
90 to Rest AUPPB

SCALE 1:5000

0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
AU (ppb)
SYMBOL MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.

	10700W	10600W	10500W	10400W	10300W	10200W	10100W	10000W
10300N	0.2	0.6		0.7		0.5		0.5
	0.3	0.1			1.4	0.5	0.3	0.5
	0.1	0.1	0.3		0.5	0.8	0.3	0.4
	0.1	0.3	0.7	0.1	0.3	0.8	0.9	0.6
10200N	0.4		0.6		0.4	0.7	0.3	0.5
			1		0.3	0.7	0.5	0.4
				1.1	0.6	0.9	0.7	0.6
			0.5	0.5	0.2	0.3	0.5	0.8
10100N		1.1	0.4	0.1	0.6	0.8	0.2	0.6
	0.4	0.4	0.4	0.2	0.7	0.2	0.3	0.6
	0.5	0.9	0.3	0.1	1	0.3	0.5	0.7
	0.4	0.6	0.4	0.2	0.1	0.1	0.1	0.7
10000N	0.3	0.3	0.8	0.3	0.4	0.5	0.4	0.8
	0.1	0.4	0.4	0.6	0.1	1.0	0.3	0.7
	0.6	0.3	1.9	0.3	0.3	0.8	0.6	0.6
	0.3	0.1	0.4	0.6	0.7	0.4	0.2	0.3
9900N	0.3	0.2	0.3	0.6	0.7	0.7	0.4	0.8
	0.1	0.3	0.4	0.8	0.4	1.0	0.9	0.8
	0.3	0.5	0.8	0.4	0.6	0.7	1.5	2
	0.1	0.6	0.7	0.6	1.0	1.3	0.3	0.5
9800N	0.3	0.8	0.6	0.5	0.8	0.6	0.9	0.5
	0.1	0.3	0.4	0.1	0.1	1.4	3.1	2.7
	0.2	0.4	0.6	0.2	1.4	0.4	1.2	
	0.1	1	0.7	0.1	1.2	0.2		1.1
9700N	0.3	0.7	0.4	0.6	0.2	0.1	3.5	0.8
	0.9	1.1	0.4	3.5	1	0.1	0.8	0.3
	1.0	0.3	1.0		3.5	0.5	1.3	1.1
	2.2	0.4	0.6	5.4	0.3	0.4	0.7	0.9
9600N	4.0	0.2	0.2	0.5	0.6	0.4	0.9	0.9
							0.6	0.8

SCALE 1:5000

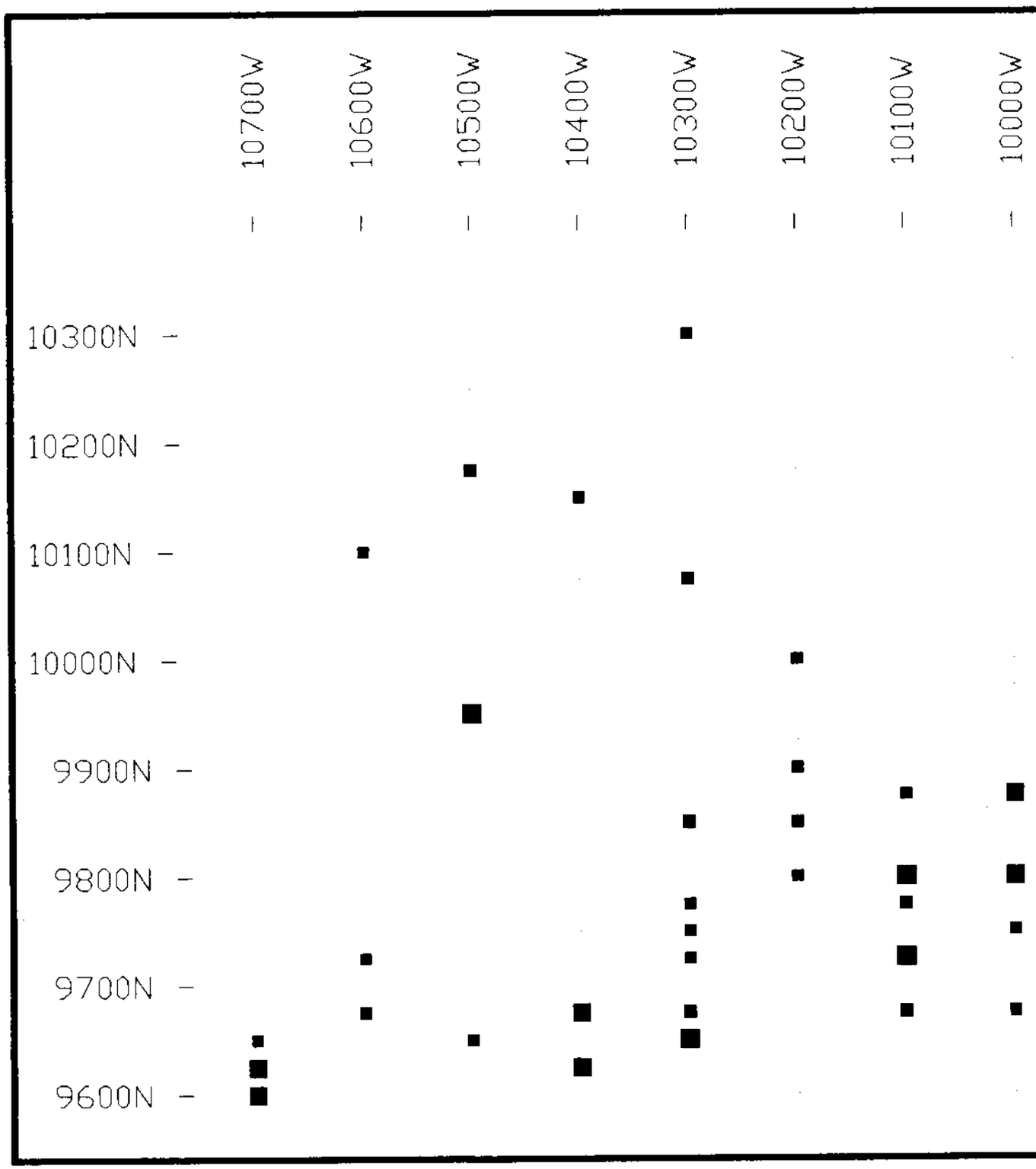
0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
AG (ppm)
VALUE MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,341

GEOLOGICAL ASSOCIATION OF CANADA
PAUL CHUNG
FELLOW

■ 1 to 1.5 AGPPM
■ 1.6 to Rest AGPPM

SCALE 1:5000

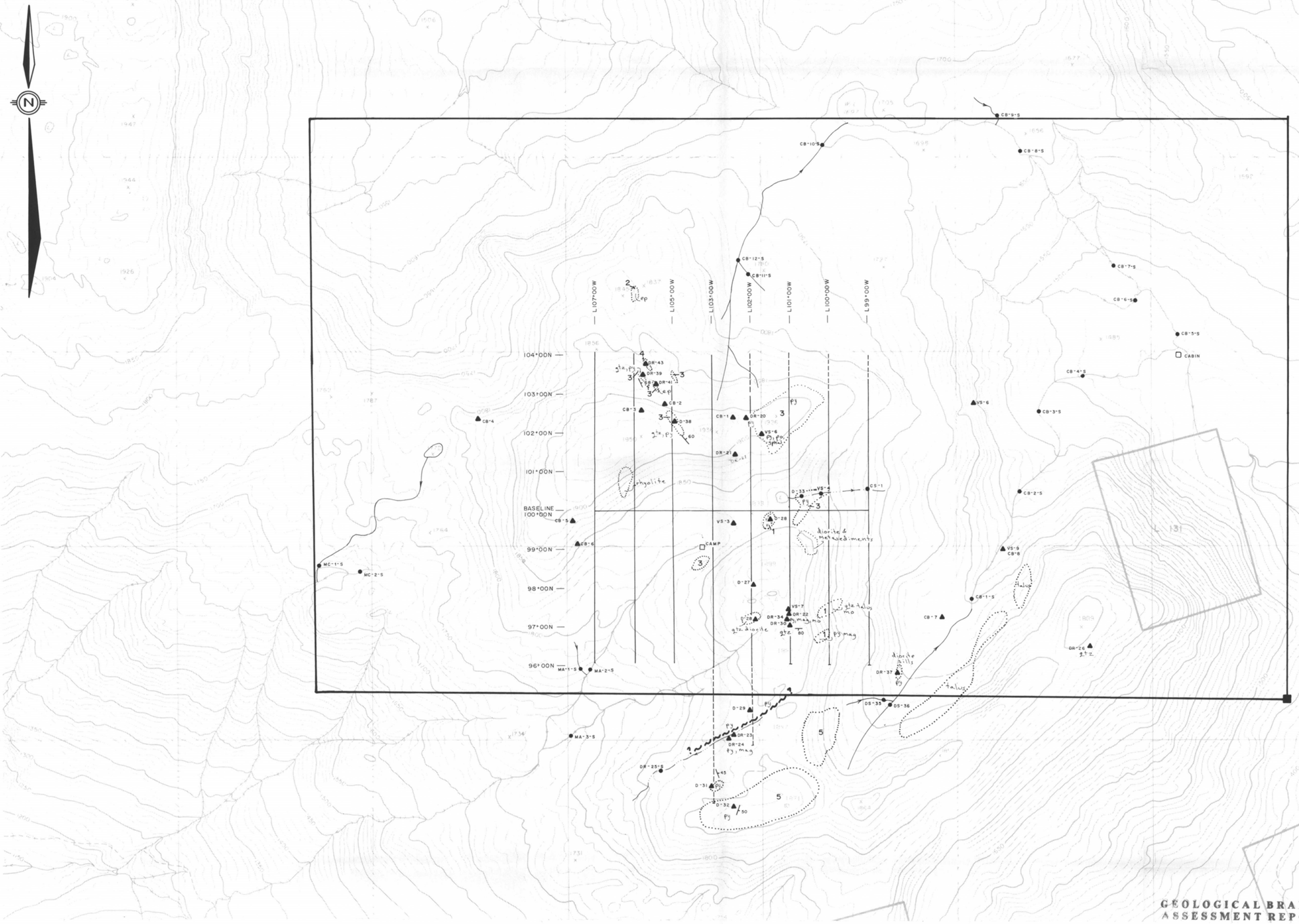
0 50 100 150 200 meters

SCHELLEX GOLD CORP.

VENUS CLAIM
SOIL GEOCHEMISTRY
AG (ppm)
SYMBOL MAP

DATE: JAN. 1989 | N.T.S. 92G/14W

BOA SERVICES LTD.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,341

GEOLOGICAL ASSOCIATION OF CANADA
PAUL CHUNG
FELLOW

Rock Sample Results

Sample No.	Mo (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Au (ppb)
CB-1	1	25	137	30	23.2	965
CB-2	1	103	15	373	1.4	59
CB-3	1	48	776	52	2.9	285
CB-4	1	9	15	58	0.4	61
CB-5	1	51	8	72	1.5	93
CB-6	1	38	8	60	0.6	52
CB-7	1	96	13	27	1.2	89
CB-8	1	26	8	15	0.3	28
DR-20	1	17	30	229	0.4	123
DR-21	1	34	21	309	0.3	36
DR-22	2585	208	29	76	0.1	17
DR-23	10	125	54	108	1.0	11
DR-24	13	115	22	95	0.2	4
DR-26	1	48	5	26	0.2	30
DR-30	11	417	296	89	2.7	44
DR-34	119	1201	42	35	4.4	295
DR-37	13	132	10	19	0.4	21
DR-39	26	90	2767	1170	9.0	15
DR-43	1	40	96	190	0.1	12

LEGEND

TERTIARY

1 — Needle Point Intrusion — diorite

UPPER JURASSIC
DEWDNEY CREEK GROUP

2 — Conglomerate

3 — Tuff

4 — Argillite

5 — Meta-sediment

Outcrop

▲ Rock sample

● Silt sample

100 0 100 200 300 400 500 metres

Scale 1:5000

Schellex Gold Corp.

ROCK & SILT SAMPLE LOCATION MAP

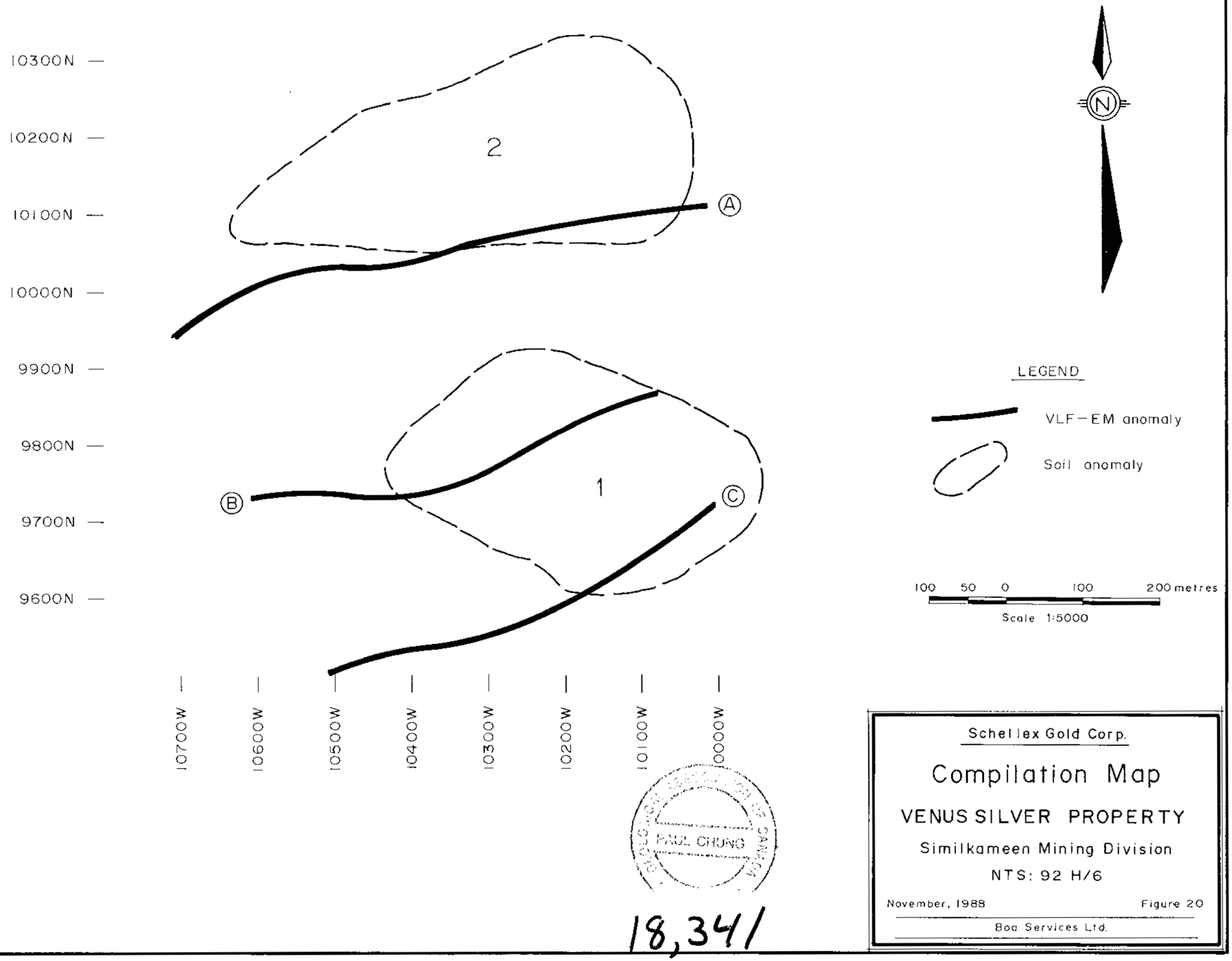
Venus Silver Property

Similkameen Mining Division

NTS: 92 H/6

November, 1988 — Figure 5

Boa Services Ltd.



Schellex Gold Corp.

Compilation Map

VENUS SILVER PROPERTY

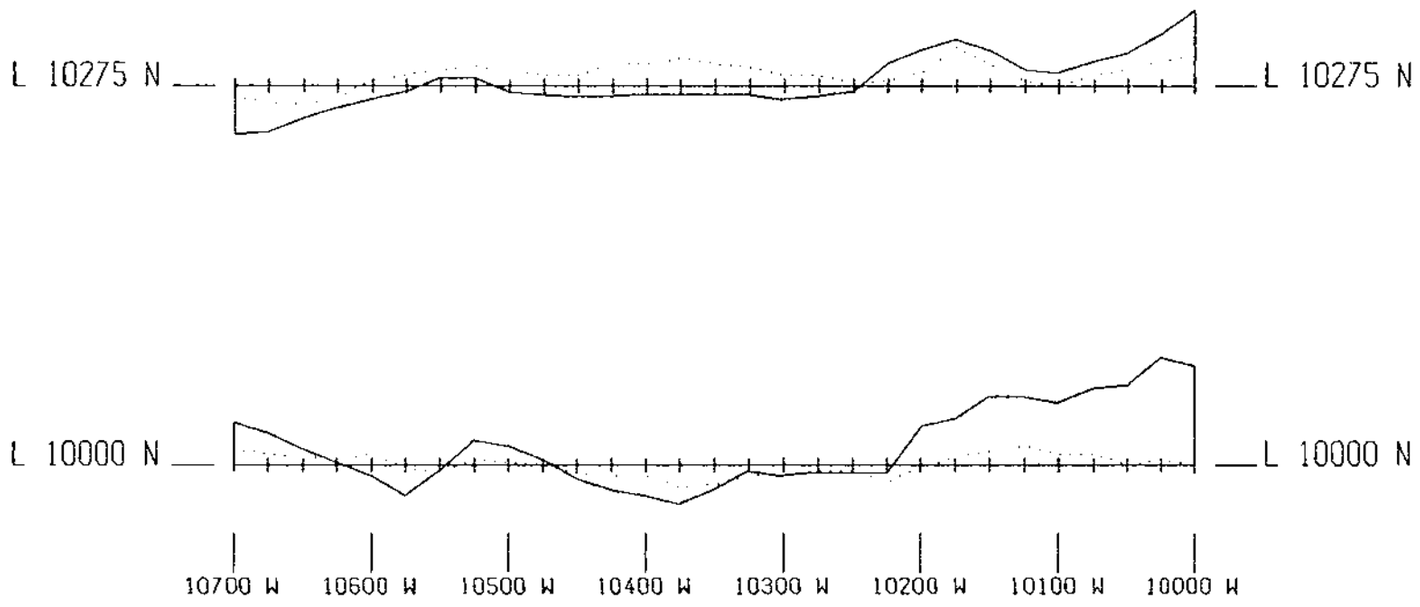
Similkameen Mining Division

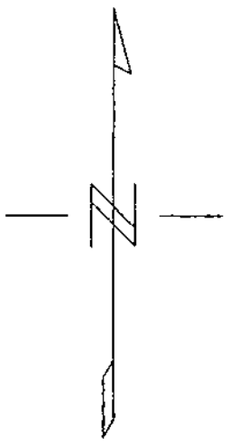
NTS: 92 H/6

November, 1988 Figure 20

Boa Services Ltd.

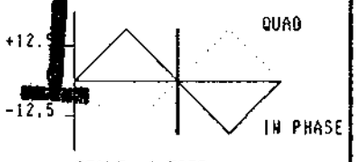
18,341





GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,341



SCALE 1:5000

0 50 100 150 200 meters

GEOLOGICAL ASSOCIATION OF CANADA
PAUL CHUNG
FELLOW

REVISIONS

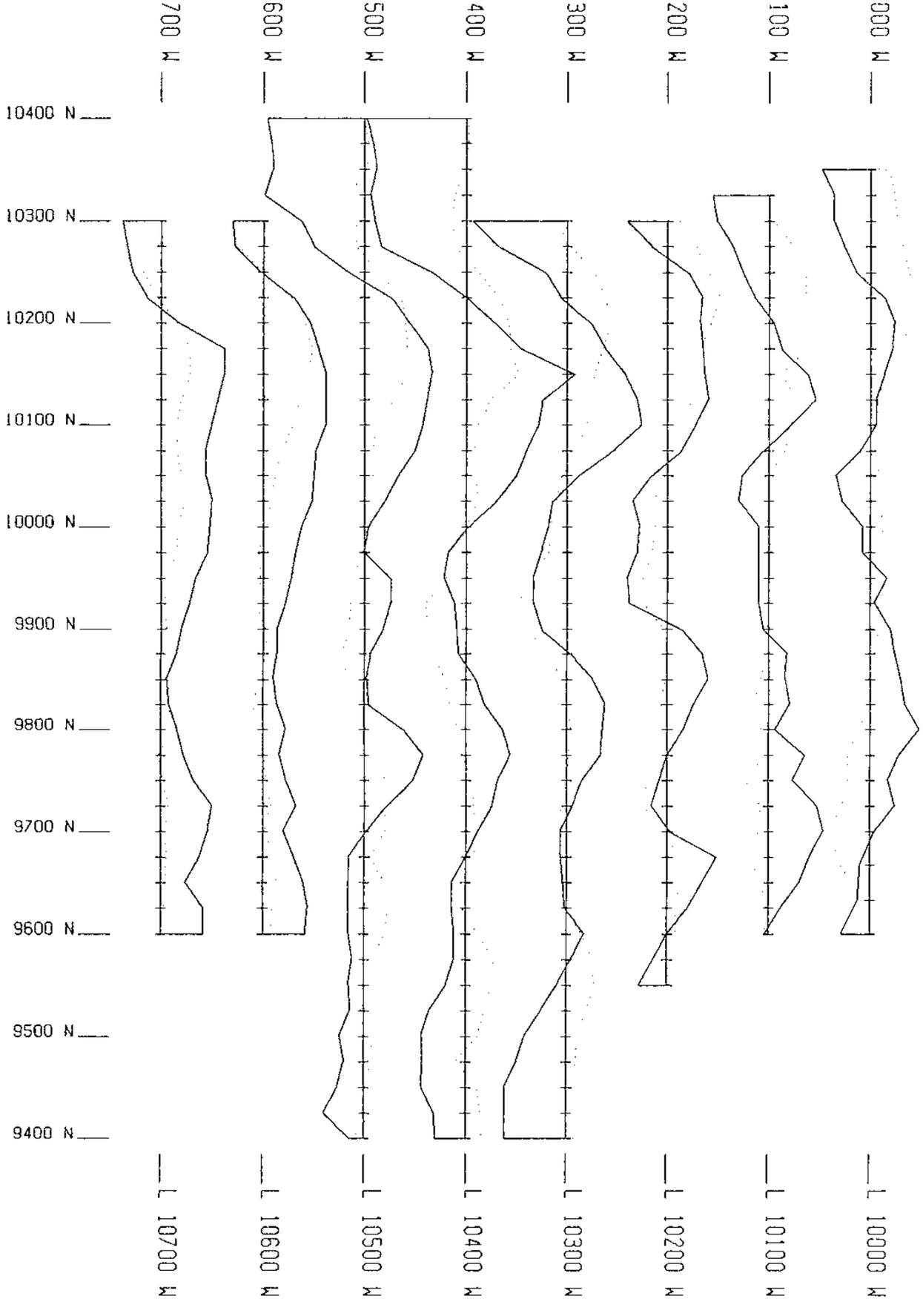
By	Date	Approv.By

SCHELLEX GOLD CORP
VENUS CLAIM
VLF - EM
SEATTLE
PROFILE MAP

Maps Prepared By : GEOLOGICAL ENGINEERING SERVICES INC.

Project No:	Report No:
Mining Dist: Vancouver	N.T.S.: 92G/14E
Date: 8/9/88	Dip No:

BOA SERVICES LTD.



18,341

SCALE 1:5000

0 50 100 150 200 meters

REVISIONS

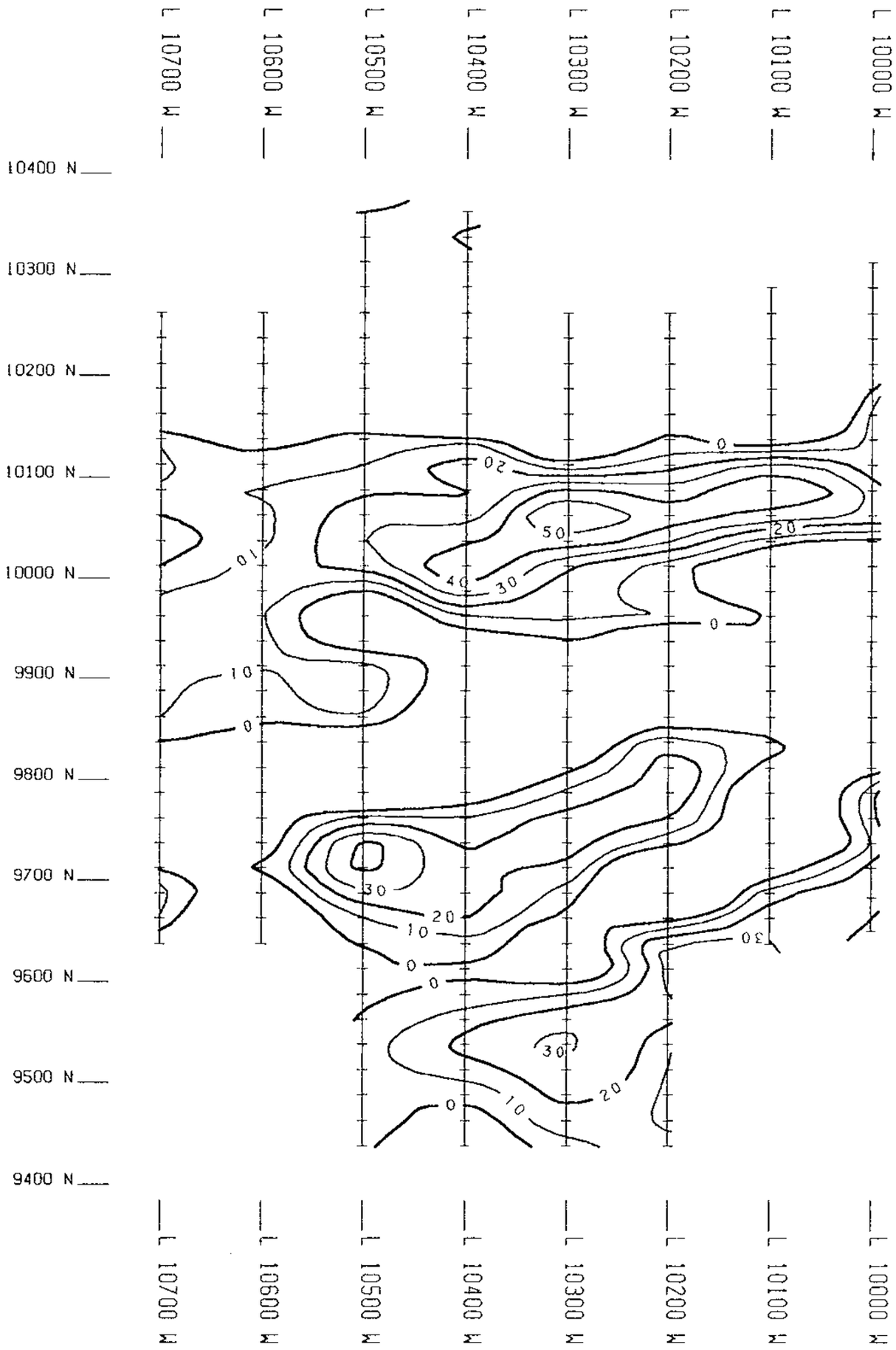
By	Date	Approv.By

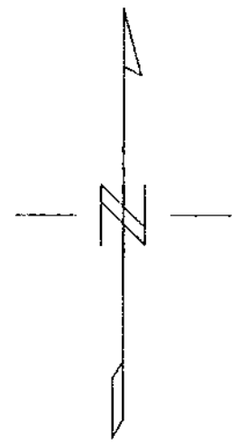
SCHELLEX GOLD CORP
VENUS CLAIM
VLF - EM
CUTLER
PROFILE MAP

Maps Prepared By : [illegible]

Project No:	Report No:
Filming No: Vancouver	N.T.S.: 92G/14W
Date: 8/9/91	Dwg No:

BOA SERVICES LTD.





GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,341

Contour Interval : 10

SCALE 1:5000

0 50 100 150 200 meters

REVISIONS		
By	Date	Approv.By

SCHELLEX GOLD CORP
VENUS CLAIM
CUTLER VLF-EM
FRASER FILTERED
CONTOUR MAP

Map Prepared By : CROSS CANADA EXPLORATION SERVICES LTD.

Project No:	Report No:
Mining Div: Vancouver	N.T.S.: 92G/10W
Date 88/10	Dwg No:

BCM SERVICES LTD.