

GEOCHEMICAL SURVEY

ON THE

GN CLAIMS - GN GRID

CLINTON MINING DIVISION

BRITISH COLUMBIA

MINERAL RESOURCES BRANCH

ASSESSMENT REPORT

10/666

PART
1 of 2

G. Owskiacki
D. Gamble

September, 1982

GUICHON EXPLORCO LIMITED

GEOCHEMICAL SURVEY

GN CLAIMS - GN GRID

CLINTON MINING DIVISION, BC

NTS: 92-P-14W

51°55'N, 121°23'W

G. Owsiacski
D. Gamble

September, 1982

TABLE OF CONTENTS

| | <u>Page No.</u> |
|---|-----------------|
| INTRODUCTION | 1 |
| LOCATION AND ACCESS | 1 |
| CLAIM STATISTICS | 1 |
| CONTROL GRID | 2 |
| PROCEDURE | 3 |
| GEOLOGY | 4 |
| SOIL GEOCHEMISTRY | 4 |
| DISCUSSION OF RESULTS | 5 |
| RECOMMENDATIONS | 9 |
| COST STATEMENT | 10 |
| CERTIFICATE - H. Squair | 12 |
| CERTIFICATE OF AUTHOR - G. Owsiacki | 13 |
| CERTIFICATE OF AUTHOR - D. Gamble | 14 |
| | |
| APPENDIX - CERTIFICATE OF SOIL ANALYSES | After Page 14 |

LIST OF ILLUSTRATIONS

| | | |
|----------|---|----------------|
| FIGURE 1 | LOCATION MAP OF THE GN CLAIMS (1:100 000) | After Page 1 |
| FIGURE 2 | LOCATION OF GN GRID AND GN SUB-GRIDS NOS. 1-8. (1:50 000) | After Page 2 3 |
| MAP 1 | SOIL GEOCHEMICAL MAP OF THE GN GRID (NORTH PART) (1:5 000) | Back Pocket |
| MAP 2 | SOIL GEOCHEMICAL MAP OF THE GN GRID (SOUTH PART) (1:5 000) | " |
| MAP 3 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.1 (1:2 500) | " |
| MAP 4 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.2 (1:2 500) | " |
| MAP 5 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.3 (1:2 500) | " |
| MAP 6 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.4 (1:2 500) | " |
| MAP 7 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.5 (1:2 500) | " |
| MAP 8 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.6 (1:2 500) | " |
| MAP 9 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.7 (1:2 500) | " |
| MAP 10 | SOIL GEOCHEMICAL MAP OF SUB-GRID NO.8 (1:2 500) | " |

INTRODUCTION

A geochemical reconnaissance survey was conducted over the GN claims by Guichon Explorco Limited in 1981 and followed up in 1982 by more detailed grid work. This report describes the results obtained from both programmes.

LOCATION AND ACCESS

The GN claims are located 12 km north-east of Lac la Hache. The co-ordinates of the centre of the property are $51^{\circ}55'N$, $121^{\circ}23'W$ on NTS map sheet 92-P-14W.

Access to the property is via the Timothy Lake road and then via a series of logging roads to the centre of the property.

CLAIM STATISTICS

All the claims are in the Clinton Mining Division and are registered in the name of Guichon Explorco Limited of Toronto. The names and record numbers of the mineral claims are as follows:

| <u>Claim Name</u> | <u>Record No.</u> | <u>Units</u> | <u>Record Date</u> |
|-------------------|-------------------|--------------|--------------------|
| GN 1 | 1125 | 20 | August 28, 1981 |
| GN 2 | 1126 | 20 | August 28, 1981 |
| GN 3 | 1127 | 18 | August 28, 1981 |
| GN 4 | 1128 | 20 | August 28, 1981 |
| GN 5 | 1129 | 20 | August 28, 1981 |
| GN 6 | 1130 | 20 | August 28, 1981 |
| GN 7 | 1131 | 20 | August 28, 1981 |
| GN 8 | 1132 | 12 | August 28, 1981 |

(See Figure 1 for claim location)

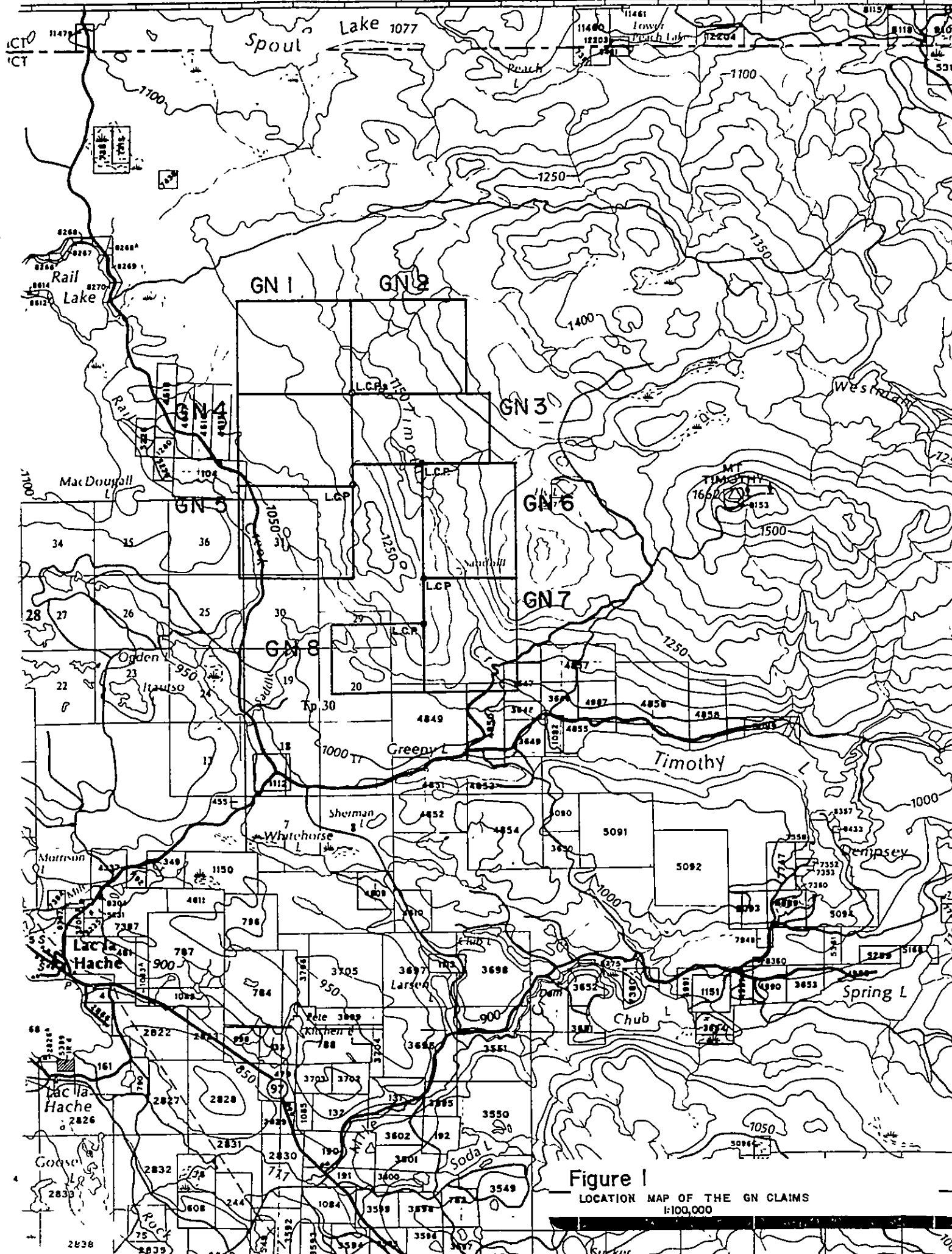


Figure 1
LOCATION MAP OF THE GN CLAIMS
1:100,000

CONTROL GRID

A system of flagged and blazed grid lines were established in October 1981 and June 1982 using a metric hip chain and Silva compass.

A point of origin for the grid was selected at a point 2.0 km north of the L.C.P. of GN 1, 2, 3, 4 (Tag Nos. 68531, 68532, 68533, 68534) and given the grid co-ordinates of B/L0 L0S. A baseline with the bearing of 180° (true) was extended from this point for 8.0 km south to station B/L0 L80S. Control cross-lines were turned off normal to the baseline at bearings of 090° (true) for grid east and 270° (true) for grid west, every 400 m starting from B/L0 L0S to B/L0 L80S. The cross-lines extend from 20W to 18E on lines 0S to 32S, 20W to 32E on lines 36S to 60S, from 14E to 32E on line 64S and 5W to 32E on lines 68S to 80S.

North-south tie-lines were established on L0S/10W extending to L60S/10W, L0S/10E extending to L28S/10E, L36S/14E extending to L80S/14E, L36S/24E extending to L80S/24E, L68S/7E extending to L80S/7E, L68S/5W extending to L80S/5W and from L0S/20W to L60S/20W. This was done in order to facilitate the procedure of sample collection. Stations were established along each line at 200 m spacings.

A total of 111.7 km of gridding was prepared and this grid is known as the GN Grid.

Eight sub-grids #1-#8, were also established for detailed fill-in sampling at 100 m intervals. A total of 70.6 line km of subgridding was prepared (See Figure 2).

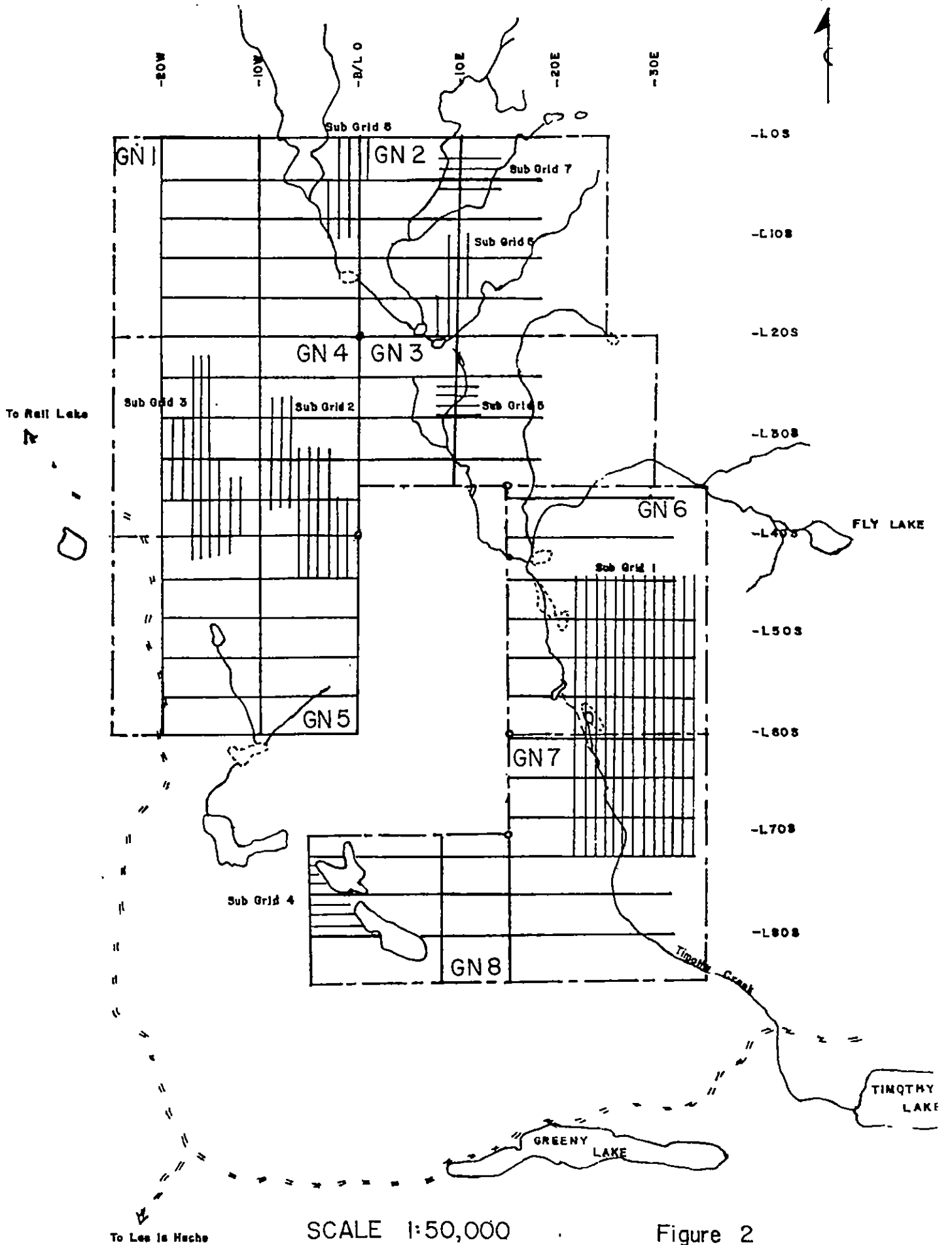
A total of 182.3 line km of gridding has been completed on the GN claims, i.e. GN Grid plus GN Sub-Grids #1-8.

PROCEDURE

On the GN Grid a total of 505 soil samples were taken at 200 m intervals along the grid lines. Eight sub-grids were established and a further 631 soil samples were taken at 100 m intervals.

A total of 1136 soil samples were taken from the GN Grid and GN Sub-Grids #1-8.

All samples from the original 200 x 400 m spacing interval GN Grid were analyzed for Cu (ppm), Au (ppb), Zn (ppm), Ag (ppm) and Hg (ppb). The samples taken from the 100 x 100 m spacing interval of the eight sub-grids were analyzed for Cu (ppm), Au (ppb), Zn (ppm), and Ag (ppm).



SCALE 1:50,000

Figure 2

Soil samples were obtained by digging holes with a mattock to a depth of 15-30 cm where the visible B horizon, whenever possible, was exposed. The samples were placed in 4" x 6" open end Kraft soil sample bags and at each sample location the grid co-ordinates were marked on the bags with an indelible felt pen. The samples were then shipped to Chemex Labs Limited in Vancouver, where the sample preparation and analyses were completed.

The grid preparation and sampling of the 200 x 400 m GN Grid was accomplished using Amex Exploration Services Limited under the supervision of D. Gamble. The GN sub-grids #1-8 were prepared and sampled by G. Owsiacski and company summer personnel under the supervision of D. Gamble.

GEOLOGY

The regional geology according to R.B. Campbell and H.W. Tipper in Geology of the Bonaparte Lake Map-Area, G.S.C. Memoir 363, 1972, shows the area of the GN claims to be overlain by Triassic volcanic rocks of the Nicola Group which are in part overlain by Tertiary volcanics of the Skull Hill Formation, Kamloops Group.

SOIL GEOCHEMISTRY

The assay values for 1136 soil samples appear listed in the appendix and are plotted on the accompanying soil geochemical maps (back pocket).

The geochemical statistics for each element have been derived utilizing "DSTATS", a programme in the micro-gas computer system to calculate univariate statistics and make histograms. A number of samples from the local region including all GN samples from the 200 x 400 m grid sampling were used in computing the statistics. The threshold values for Au, Ag, Hg, Cu and Zn, $(\bar{x} + 2 \text{ S.D.}) =$ mean value + 2 standard deviations appear on the geochemical plans.

DISCUSSION OF RESULTS

The five elements, copper, gold, zinc, silver and mercury returned anomalous values over the GN reconnaissance 200 x 400 m grid. The geochemical plans GN north and south parts illustrate the nature of elemental distributions making up the anomalous zones and spike-like features.

Eight sub-grids, GN sub-grids 1-8, were established to further delineate the anomalous zones. (See accompanying geochemical plans - back pockets).

GN Sub-Grid No.1

GN Sub-Grid #1 contains a zinc-silver-gold anomalous zone as well as a linear anomalous gold trend.

The major Zn-Ag-Au zone lies on the east part of the grid between L29E and L34E bounded by 56S to 68S. This zone consists of a zinc anomalous envelope with a maximum value of 1610 ppm Zn. Within this zone are spike-like silver (6.0 ppm) and gold (100 ppb) peaks and one copper (200 ppm) peak. A strong correlation between silver and zinc is apparent.

Along the west side of the grid there is a north-south linear trend of spike-like gold values. The maximum value obtained in this trend was 550 ppb gold at L24E/56S.

GN Sub-Grid No.2

This grid contains two areas exhibiting anomalous concentrations of zinc, copper, silver and gold.

In the south-east part of the grid an anomalous area centered at L2W/40S consists of gold (45 ppb) and zinc (365 ppm). Approximately 200 m to the south-west at L3W/42S there is a copper (620 ppm)-silver (1.0 ppm) anomaly. These two peaks appear to be spatially related by the near-threshold zinc contour.

In the central part of the grid a small gold zone (175 ppb) lies along L36S between 6W to 8W. Approximately 400 m north at L8W/32S a 65 ppb gold coincides with a 265 ppm zinc anomaly.

GN Sub-Grid No.3

This grid contains scattered spike-like gold anomalies with a maximum value of 85 ppb. No definitive zones are apparent.

GN Sub-Grid No.4

A small anomalous zinc (310 ppm) - silver (0.4 ppm) zone is centered along L76S/4W to L78S/4W.

GN Sub-Grid No.5

A small cluster of three anomalous gold values (up to 105 ppb) lie within a larger zone delineated by the sub-threshold 20 ppb Au contour. Minor silver (0.5 ppm) is associated with this zone.

GN Sub-Grid No.6

Two sub-anomalous zones are indicated on the accompanying plan. The first zone in the north part consists of gold (55 ppb), silver (0.7 ppm) with scattered zinc values

up to 175 ppm. The second zone lies to the south and consists of elevated gold values (up to 50 ppb) over a narrow 400 m long trend.

GN Sub-Grid No.7

Two anomalous gold zones occur in the grid. The first zone is centered on L2S/9E with a 1000 ppb gold value. The second zone is centered on L4S/12E with a 75 ppb Au value. The 20 ppb Au contour in the second zone outlines a broad zone open to the south. Associated copper (72 ppm) and zinc (173 ppm) spotty anomalies are found to lie within this second gold zone.

Trending north-south along T/L 10E is a narrow zinc zone over 300 m in length which appears to link the north and south gold zones.

GN Sub-Grid No.8

Spotty sub-threshold gold values (up to 55 ppb) occur on the grid. One such zone trends northerly from L1W/10S to L2W/8S.

A small isolated silver (0.8 ppm) zone occurs at B.L.0/5S and also has a zinc sub-threshold response. The zinc sub-threshold response eventually leads to an anomalous zinc value of 191 ppm at L1W/8S.

RECOMMENDATIONS

The geochemical soil response over the GN grid and sub-grids 1-8 indicate a number of anomalous zones. Future work should consist of geological mapping which may help to explain some of the anomalous zones.

COST STATEMENTG.N. 1-8 Record #1125 - 1132 incl. (150 units)

SUB-RECORDED

RECEIVED

AUG 27 1982

M.F. #
VANCOUVER

| | | |
|----|---|-----------|
| 1. | <u>Grid Preparation, Geochemical Soil Survey</u> | |
| | a. Oct. 1981 | |
| | 111.7 kms @ \$150/km | 16,755.00 |
| | Amex Exploration Services Ltd. | |
| | Project Contract #81-114 | |
| | b. June/July 1982 | |
| | 33 man days @ \$138.75 | 4,578.75 |
| | 51 man days @ \$90.00 | 4,590.00 |
| 2. | <u>FIELD SUPERVISION</u> | |
| | 3 man days @ \$200/day | 600.00 |
| 3. | <u>ACCOMODATION</u> | |
| | 8 weeks campsite rental at trailer park @ \$40.00/week | 320.00 |
| 4. | <u>FOOD</u> | |
| | 87 man days @ \$17.50/day | 1,522.50 |
| 5. | <u>TRANSPORTATION</u> | |
| | Vehicle Operation 33 days @ \$20.00/day | 660.00 |
| 6. | <u>FIELD SUPPLIES</u> | |
| | Sample bags, flagging, chain thread shipping charges | 520.00 |
| 7. | <u>GEOCHEMICAL ANALYSIS</u> | |
| | - Chemex Labs Ltd., Inv. #I8115539 | |
| | 240 samples @ \$11.571 ea. | 2,777.22 |
| | - Chemex Labs Ltd., Inv. #I8115540 | |
| | 240 samples @ \$11.571 ea. | 2,777.22 |
| | - Chemex Labs Ltd., Inv. #I8115541 | |
| | 25 samples @ \$11.565 ea. | 289.13 |
| | - Chemex Labs Ltd., Inv. #I8211182 | |
| | 156 samples @ \$9.02 ea. | 1,407.24 |
| | - Chemex Labs Ltd., Inv. #I8211183 | |
| | 152 samples @ \$9.02 ea. | 1,369.62 |
| | - Chemex Labs Ltd., Inv. #I8211233 | |
| | 127 samples @ \$9.00 ea. | 1,143.00 |
| | - Chemex Labs Ltd., Inv. #I8211223 | |
| | 63 samples @ \$9.01 ea. | 567.81 |
| | - Chemex Labs Ltd.; Inv. #I8211778 | |
| | 59 samples @ \$9.02 ea. | 532.62 |

AUG 27 1982

| | | |
|------------------------------------|----------------------------|--------------------|
| - Chemex Labs Ltd., Inv. #I8211857 | 11 samples @ \$9.00 ea. | 99.00 |
| - Chemex Labs Ltd., Inv. #I8211960 | 63 samples @ \$9.03 ea. | 569.43 |
| 8. <u>DRAFTING</u> | | |
| | 10 man days @ \$200.00/day | 2,000.00 |
| 9. <u>REPORT & TYPING</u> | | |
| | 6 man days @ \$200.00/day | 1,200.00 |
| | | <u>\$44,278.54</u> |

AMEX EXPLORATION SERVICES LTD.

A. A. (AB) ABLETT

Confidential Work

BUS. 376-0433
RES. 376-7490

1714 CLIFFORD AVE.
V2B 4G6

BOX 286
KAMLOOPS, B.C.

Selco Inc.
303-535 Thurlow Street,
Vancouver, B.C.

October 28, 1981

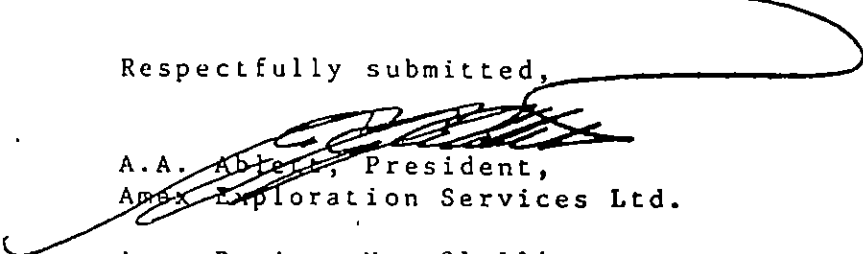
Attention: Dr. Hugh Squair
Dave Gamble

STATEMENT OF ACCOUNT

Re: Grid Preparation and Soils Collection,
on your GN and TY Group mineral claims,
Lac La Hache, B.C., Clinton Mining
Division.

| <u>CLAIM GROUP</u> | <u>TOTAL KILOMETERS</u> | <u>COST</u> |
|--------------------|-------------------------|---------------------------|
| GN 1-8 | 111.7 km @ \$150/km | \$ 16755.00 * |
| TY 1 | 15.78 " " | 2367.00 |
| TY 2 | 6.10 " " | 915.00 |
| TY 3 | 9.60 " " | 1440.00 |
| TY 4 & 5 | 34.80 " " | 5220.00 |
| Ty 6, 7 & 8 | 36.41 " " | 5461.50 |
| | ----- | ----- |
| | 214.39 km | \$ 32158.50 |
| | Total requested | <u><u>\$ 32158.50</u></u> |

Respectfully submitted,


A.A. Ablett, President,
Amex Exploration Services Ltd.

Amex Project No. 81-114

"OVER 50,000 MINERAL CLAIMS AND UNITS STAKED FOR THE MINING INDUSTRY"
MAGNETOMETER AND GEOCHEMICAL SURVEYS, CLAIM STAKING, LINE CUTTING, SURVEYING, ETC.



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CANADA V7J 2C

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

TELEPHONE: (604) 984-02
TELEX. O43-5259

*** INVOICE ***

• Selco Mining Corporation Ltd.,
Ste. 303 - 535 Thurlow St.,
Vancouver, B.C.
V6E 3L2

Invoice # : 18115539
Date : 18-DEC-81
P.O. # : NONE
Project

Invoice for analytical work reported on certificate(s) A8115539-001 to -006

| Quantity | Analysed for code description | unit price | amount |
|----------|----------------------------------|---------------|---------|
| 240 | 002 - Cu ppm | | |
| | 005 - Zn ppm | | |
| | 006 - Ag ppm | | |
| | 020 - Hg ppb | | |
| | 100 - Au FA+AA ppb | 12.25 | 2940.00 |

Sample preparation and other charges :

| | | | |
|-----|--------------------------------|------|--------|
| 238 | 201 - soil + sediment -80 mesh | 0.60 | 142.80 |
| 2 | 203 - -35 mesh sieve + ring | 1.50 | 3.00 |

TOTAL \$ 3085.80
Discount (10 %) \$ 308.58

Please pay this amount ----> \$ 2777.22
=====

TERMS -- NET 30 DAYS

1% per month (24 % per annum) charged on overdue accounts

All 'GN' GRID 240 samples.

| | | |
|---------------------|---------------------|--------------------|
| DATE GOODS RECEIVED | | <i>Dec 18/81</i> |
| PRICES O.K. | | |
| EXTENSION CHECKED | | <i>??</i> |
| O.K. FOR PAYMENT | | <i>[Signature]</i> |
| JOB NUMBER | CODE | |
| <i>271</i> | <i>-10/12 -2720</i> | |



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TELEX 043-5259

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• GEOCHEMISTS

• REGISTERED ASSAYERS

*** INVOICE ***

Client: Selco Mining Corporation Ltd.,
Ste. 303 - 535 Thurlow St.,
Vancouver, B.C.
V6E 3L2

Invoice # : I8115540

Date : 18-DEC-81
P.O. # : NONE
Project

Invoice for analytical work reported on certificate(s) A8115540-001 to -006

| Quantity | Analysed for code description | unit price | amount |
|----------|----------------------------------|---------------|---------|
| 240 | 002 - Cu ppm | | |
| | 005 - Zn ppm | | |
| | 006 - Ag ppm | | |
| | 020 - Hg ppb | | |
| | 100 - Au FA+AA ppb | 12.25 | 2940.00 |

Sample preparation and other charges :

| | | | |
|-----|--------------------------------|------|--------|
| 238 | 201 - soil + sediment -80 mesh | 0.60 | 142.80 |
| 2 | 203 - -35 mesh sieve + ring | 1.50 | 3.00 |

TOTAL \$ 3085.80
Discount (10 %) \$ 308.58

Please pay this amount ----> \$ 2777.22
=====

TERMS -- NET 30 DAYS

1% per month (24% per annum) charged on overdue accounts

240 SAMPLES ALL 'GN' GRID. *APJ*

| | | |
|---------------------|-----------------------|------------------|
| DATE GOODS RECEIVED | | <i>Dec 18/81</i> |
| PRICES O.K. | | |
| EXTENSION CHECKED | | <i>APJ</i> |
| O.K. FOR PAYMENT | | <i>APJ</i> |
| JOB NUMBER | CODE | |
| <i>221</i> | <i>- 10/12 - 2724</i> | |



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TELEX: 043-525

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• GEOCHEMISTS

• REGISTERED ASSAYERS

*** INVOICE ***

Client: Selco Mining Corporation Ltd.,
Ste. 303 - 535 Thurlow St.,
Vancouver, B.C.
V6E 3L2

Invoice # : 18115541
Date : 18-DEC-81
P.O. # : NONE
Project

Invoice for analytical work reported on certificate(s) A8115541-001 to -006

| Quantity | Analysed for code description | unit price | amount |
|----------|----------------------------------|---------------|---------|
| 240 | 002 - Cu ppm | | |
| | 005 - Zn ppm | | |
| | 006 - Ag ppm | | |
| | 020 - Hg ppb | | |
| | 100 - Au FA+AA ppb | 12.25 | 2940.00 |

Sample preparation and other charges :

| | | | |
|-----|--------------------------------|------|--------|
| 240 | 201 - soil + sediment -80 mesh | 0.60 | 144.00 |
|-----|--------------------------------|------|--------|

TOTAL \$ 3084.00
Discount (10 %) \$ 308.40

Please pay this amount ----> \$ 2775.60
=====

TERMS -- NET 30 DAYS

1.5% per month (24% per annum) charged on overdue accounts

25 SAMPLES 'GN' GRID

| | | |
|---------------------|-------------|----------|
| DATE GOODS RECEIVED | | 12/18/81 |
| PRICES O.K. | | |
| EXTENSION CHECKED | | |
| O.K. FOR PAYMENT | | |
| JOB NUMBER | CODE | |
| 271 | -10141-2720 | |



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NORTH VANCOUVER, B
CANADA V7J 2
TELEPHONE: (604)984-02
TELEX: 043-525

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GNV

To : SELCO MINING CORPORATION LTD.,

Invoice # : 18211182

STE. 502 - 535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

Date : 04-JUN-82
P.O. # : NONE
Project 10145

Invoice for analytical work reported on certificate(s) A8211182-001 to -004

| Quantity | Analysed for code description | unit price | amount |
|----------|----------------------------------|---------------|---------|
| 156 | 002 - Cu ppm | | |
| | 005 - Zn ppm | | |
| | 006 - Ag ppm | | |
| | 100 - Au FA+AA ppb | 9.40 | 1466.40 |

Sample preparation and other charges :

| | | | |
|-----|--------------------------------|------|-------|
| 152 | 201 - soil + sediment -80 mesh | 0.60 | 91.20 |
| 4 | 203 - -35 mesh sieve + ring | 1.50 | 6.00 |

TOTAL \$ 1563.60
Discount (10 %) \$ 156.36

Please pay this amount ----> \$ 1407.24
=====

ERMS -- NET 30 DAYS

.0 % per month (24 % per annum) charged on overdue accounts

156 SAMPLES, ALL 'GN' GRID *APJ*



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JUN 16 1982

212 BROOKSBANK AVE
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: (604)984-0221
TELEX 043-52597

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*** INVOICE ***

To : SELCO MINING CORPORATION LTD.,
STE. 502 - 535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

Invoice # : 18211183
Date : 08-JUN-82
P.O. # : NONE
Project 10145

Invoice for analytical work reported on certificate(s) A8211183-001 to -004

| Quantity | Analysed for code | Description | unit | price | amount |
|----------|-------------------|-------------|------|-------|---------|
| 152 | 002 - Cu | | ppm | | |
| | 005 - Zn | | ppm | | |
| | 006 - Ag | | ppm | | |
| | 100 - Au FA+AA | | ppb | 9.40 | 1428.80 |

Sample preparation and other charges :

| | | | |
|-----|--------------------------------|------|-------|
| 150 | 201 - soil + sediment -80 mesh | 0.60 | 90.00 |
| 2 | 203 - -35 mesh sieve + ring | 1.50 | 3.00 |

TOTAL \$ 1521.80
Discount (10 %) \$ 152.18

Please pay this amount ----> \$ 1369.62
=====

TERMS -- NET 30 DAYS
1.0 % per month (12 % per annum) charged on overdue accounts

152 SAMPLES, ALL 'GN' ANAL.

| | |
|-------------------------------------|------------|
| DATE GOODS RECEIVED | |
| PRICES O.K. | |
| EXTENSION CHECKED <i>(initials)</i> | |
| O.K. FOR PAYMENT <i>(initials)</i> | |
| JOB NUMBER | CODE |
| 201 | 0100 10145 |



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CANADA V7J 2C
TELEPHONE (604)984-022
TELEX 043-5259

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

*** INVOICE ***

To : SELCO MINING CORPORATION LTD.,

Invoice # : I8211233

STE. 502 - 535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

Date : 09-JUN-82
P.O. # : NONE
Project 10145

JUN 11 1982

Invoice for analytical work reported on certificate(s) A8211233-001 to -004

| Quantity | Analysed for code | description | unit price | amount |
|----------|-------------------|-------------|------------|---------|
| 127 | 002 - Cu | ppm | | |
| | 005 - Zn | ppm | | |
| | 006 - Ag | ppm | | |
| | 100 - Au FA+AA | ppb | 9.40 | 1193.80 |

Sample preparation and other charges :

| | | | | |
|-----|--------------------------------|--|------|-------|
| 127 | 201 - soil + sediment -80 mesh | | 0.60 | 76.20 |
|-----|--------------------------------|--|------|-------|

TOTAL \$ 1270.00
Discount (10 %) \$ 127.00

Please pay this amount ----> \$ 1143.00
=====

ERMS -- NET 30 DAYS
.0 % per month (24 % per annum) charged on overdue accounts

127 SAMPLES, 'GN' GRID

| | |
|---------------------|-------|
| DATE GOODS RECEIVED | |
| COPIES O.K. | |
| NON CHECKED | |
| FOR PAYMENT | |
| JOB NUMBER | CODE |
| 111 | 10145 |



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212 BROOKSBANK AVE
NORTH VANCOUVER, B.C.
CANADA V7J 2C
TELEPHONE: (604) 984-022
TELEX: 043-5259

*** INVOICE ***

JUN 11 1982

To : SELCO MINING CORPORATION LTD.,

Invoice # : 18211223

STE. 502 - 535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

Date : 10-JUN-82
P.O. # : NONE
Project 10145

Invoice for analytical work reported on certificate(s) A8211223-001 to -002

| Quantity | Analysed for code description | unit price | amount |
|----------|----------------------------------|---------------|--------|
| 63 | 002 - Cu ppm | | |
| | 005 - Zn ppm | | |
| | 006 - Ag ppm | | |
| | 100 - Au FA+AA ppb | 9.40 | 592.20 |

Sample preparation and other charges :

| | | | |
|----|--------------------------------|------|-------|
| 62 | 201 - soil + sediment -80 mesh | 0.60 | 37.20 |
| 1 | 203 - -35 mesh sieve + ring | 1.50 | 1.50 |

TOTAL \$ 630.90
Discount (10 %) \$ 63.09

Please pay this amount ----> \$ 567.81
=====

RMS -- NET 30 DAYS

0 % per month (24 % per annum) charged on overdue accounts

63 SAMPLES 'GN' GRID

| | |
|-------------------------------------|------------|
| DATE GOODS RECEIVED | |
| PRICES O.K. | |
| EXTENSION CHECKED <i>WJ</i> | |
| O.R. FOR PAYMENT <i>[Signature]</i> | |
| JOB NUMBER | CODE |
| 2700 | 2700-10145 |



MEMBER
CANADIAN TESTING
ASSOCIATION



CHEMEX LABS LTD.

JUL 16 1982

212 BROOKSBANK AVE
NORTH VANCOUVER, B.C.
CANADA V7J 2C

TELEPHONE: (604) 984-022
TELEX 043-5259

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

*** INVOICE ***

To : SELCO MINING CORPORATION LTD.,

Invoice # : 18211778

STE. 502 - 535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

Date : 15-JUL-82
P.O. # : NONE
Project 10145

Invoice for analytical work reported on certificate(s) 48211778-001 to -002

| Quantity | Analysed for code description | unit price | amount |
|----------|----------------------------------|---------------|--------|
| 59 | 002 - Cu ppm | | |
| | 005 - Zn ppm | | |
| | 006 - Ag ppm | | |
| | 100 - Au FA+AA ppb | 9.40 | 554.60 |

Sample preparation and other charges :

| | | | |
|----|--------------------------------|------|-------|
| 57 | 201 - soil + sediment -80 mesh | 0.60 | 34.20 |
| 2 | 203 - -35 mesh sieve + ring | 1.50 | 3.00 |

TOTAL \$ 591.80
Discount (10 %) \$ 59.18

Please pay this amount ----> \$ 532.62
=====

ERMS -- NET 30 DAYS

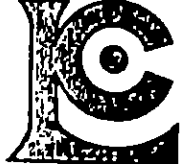
.0 % per month (24 % per annum) charged on overdue accounts

59 SAMPLES, 'GN' GRID

| | |
|------------------------------|------------------|
| DATE GOODS RECEIVED | |
| PRICES O.K. | |
| SIGNATURE CHECKED <i>WPB</i> | |
| FOR PAYMENT <i>WPB</i> | |
| JOB NUMBER | CODE |
| 221- | 2720-10145 GN |



MEMBER
CANADIAN TESTING
ASSOCIATION



CHEMEX LABS LTD.

212 BROOKSBANK AVI
NORTH VANCOUVER, B.C.
CANADA V7J 2C
TELEPHONE: (604) 984-022
TELEX 043-5259

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

*** INVOICE ***

To : SELCO MINING CORPORATION LTD.,

Invoice # : I8211857

STE. 502 - 535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

Date : 20-JUL-82
P.O. # : NONE
Project : 11 111 1/2 GN

Invoice for analytical work reported on certificate(s) A8211857-001

| Quantity | Analysed for code | description | unit | price | amount |
|----------|-------------------|-------------|------|-------|--------|
| 13 | 002 - Cu | | ppm | | |
| | 005 - Zn | | ppm | | |
| | 006 - Ag | | ppm | | |
| | 100 - Au FA+AA | | ppb | 9.40 | 122.20 |

JUL 22 1982

Sample preparation and other charges :

| | | | | | |
|----|--------------------------------|--|--|------|------|
| 13 | 201 - soil + sediment -80 mesh | | | 0.60 | 7.80 |
|----|--------------------------------|--|--|------|------|

TOTAL \$ 130.00
Discount (10 %) \$ 13.00

Please pay this amount ----> \$ 117.00
=====

RMS -- NET 30 DAYS
0 % per month (24 % per annum) charged on overdue accounts

11 SAMPLES, 'GN' GRID P.P.P.



CHEMEX LABS LTD.

212 BROOKSBANK AVE
NORTH VANCOUVER, B.C.
CANADA V7J 2C

TELEPHONE: (604) 984-022
TELEX: 043-5259

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

JUL 28 1982

*** INVOICE ***

o : SELCO MINING CORPORATION LTD.,

Invoice # : 18211960

STE. 502 - 535 THURLOW STREET
VANCOUVER, B.C.

Date : 27-JUL-82

V6E 3L2

P.O. # : NONE

Project 10145

C. G. DWSIACKI - KAMLOOPS, B.C.

Invoice for analytical work reported on certificate(s) A8211960-001 to -002

| Quantity | Analysed for | | unit | price | amount |
|----------|--------------|--------------|------|-------|--------|
| | code | description | | | |
| 63 | 002 - | Cu ppm | | | |
| | 005 - | Zn ppm | | | |
| | 006 - | Ag ppm | | | |
| | 100 - | Au FA+AA ppb | | 9.40 | 592.20 |

Sample preparation and other charges :

| | | | | | |
|----|-------|--------------------------|--|------|-------|
| 60 | 201 - | soil + sediment -80 mesh | | 0.60 | 36.00 |
| 3 | 203 - | -35 mesh sieve + ring | | 1.50 | 4.50 |

TOTAL \$ 632.70
Discount (10 %) \$ 63.27

Please pay this amount ----> \$ 569.43
=====

RMS -- NET 30 DAYS

0 % per month (24 % per annum) charged on overdue accounts

63 SAMPLES 'GN' GRID



MEMBER
CANADIAN TESTING
ASSOCIATION

CERTIFICATE

I, Hugh Squair of 4287 Staulo Crescent, Vancouver, British Columbia, hereby certify that:

1. I am a geologist residing at the above address.
2. I am a graduate of the University of Saskatchewan and London with B.A. 1959, and Ph.d degrees in Geology and Mining Geology and have practised my profession for 17 years.
3. I am registered as a member of the Association of Professional Engineers of the Province of Ontario.
4. I directed the geological and geochemical work carried out on the GN claim group by Mr. A.P.D. Gamble and Mr. G. Owsiacski and attest that the values presented and their spatial relationships to each other are correct within reasonable limits of error.
5. I hold no interest, direct, or indirect in the GN claim group which is the subject of this report.

Respectfully submitted,



Hugh Squair

Vancouver, BC
September 23, 1982

CERTIFICATE OF AUTHOR

I, George Owsiacki, of 5254 Kipp Road, Kamloops, British Columbia hereby certify that:

1. I am a geologist residing at the above address.
2. I am a graduate of Queen's University, Kingston, Ontario with an Honours B.Sc. degree in Geology (1981).
3. I have practised my profession for more than 1 year full time and for 4 summer field seasons.
4. I co-supervised and interpreted the sample collection and results described herein.
5. I hold no interest, direct or indirect, in the GN Claim Group which is the subject of this report.

Respectfully submitted,

G. Owsiacki
Field Geologist

Kamloops, BC
September 17, 1982

CERTIFICATE OF AUTHOR

I, Dave Gamble, of 7182 Blackwell Road, Kamloops, British Columbia hereby certify that:

1. I am a geologist residing at the above address.
2. I am a graduate of the University of Ottawa with an Honours B.Sc. degree in Geology (1973) and have completed two years graduate studies leading to a M.Sc. at Laurentian University.
3. I have practised my profession for more than 7 years.
4. I supervised the geochemical survey work on the GN Grid and Sub-Grids #1-8, GN claims and interpreted the results of the survey described herein.
5. I hold no interest, direct or indirect, in the GN Claim Group which is the subject of this report.

Respectfully submitted,

A. P. D. Gamble
Project Geologist

Kamloops, BC
September 17, 1982

APPENDIX

CERTIFICATE OF ANALYSES



CHEMEX LABS LTD.

212 BROOKSBANK AVE
 NORTH VANCOUVER, B.C.
 CANADA V7J 2C1
 TELEPHONE. (604)984-0221
 TELEX 043-52597

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| |
|-------------------------|
| CERTIFICATE OF ANALYSIS |
|-------------------------|

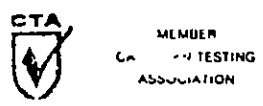
Client: Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115539-001-A
 INVOICE # : I8115539
 DATE : 30-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au ppb | FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------|-----------|-----|
| GN B/L 0+00 | 201 | 30 | 115 | 0.1 | 90 | | 10 | --- |
| GN B/LO+00 2+00S | 201 | 28 | 40 | 0.1 | 90 | | 55 | --- |
| GN B/LO+00 4+00S | 201 | 28 | 50 | 0.1 | 20 | | 35 | --- |
| GN B/LO+00 6+00S | 201 | 48 | 132 | 0.1 | 70 | | 15 | --- |
| GN B/LO+00 8+00S | 201 | 31 | 92 | 0.1 | 30 | | 5 | --- |
| GNB/LO+00 10+00S | 201 | 28 | 128 | 0.1 | 20 | | 10 | --- |
| GNB/LO+00 12+00S | 201 | 31 | 100 | 0.1 | 30 | | 5 | --- |
| GNB/LO+00 14+00S | 201 | 32 | 123 | 0.1 | 40 | | 5 | --- |
| GNB/LO+00 16+00S | 201 | 18 | 54 | 0.1 | 20 | | 5 | --- |
| GNB/LO+00 18+00S | 201 | 23 | 44 | 0.1 | 20 | | 5 | --- |
| GNB/LO+00 20+00S | 201 | 22 | 39 | 0.1 | 10 | | 5 | --- |
| GNB/LO+00 22+00S | 201 | 23 | 46 | 0.1 | 20 | | 25 | --- |
| GNB/LO+00 24+00S | 201 | 10 | 34 | 0.1 | 10 | | 20 | --- |
| GNB/LO+00 26+00S | 201 | 26 | 57 | 0.1 | 20 | | 15 | --- |
| GNB/LO+00 28+00S | 201 | 11 | 48 | 0.1 | 20 | | 20 | --- |
| GNB/LO+00 30+00S | 201 | 17 | 44 | 0.1 | 10 | | 5 | --- |
| GNB/LO+00 32+00S | 201 | 12 | 54 | 0.1 | 10 | | 10 | --- |
| GNB/LO+00 34+00S | 201 | 32 | 60 | 0.1 | 80 | | 10 | --- |
| GNB/LO+00 36+00S | 201 | 24 | 75 | 0.1 | 20 | | 15 | --- |
| GNB/LO+00 38+00S | 201 | 23 | 64 | 0.1 | 20 | | 5 | --- |
| GNB/LO+00 40+00S | 201 | 18 | 110 | 0.1 | 20 | | 10 | --- |
| GNB/LO+00 42+00S | 201 | 18 | 152 | 0.2 | 20 | | <5 | --- |
| GNB/LO+00 44+00S | 201 | 22 | 108 | 0.1 | 20 | | 5 | --- |
| GNB/LO+00 46+00S | 201 | 24 | 110 | 0.1 | 20 | | 10 | --- |
| GNB/LO+00 48+00S | 201 | 12 | 72 | 0.2 | 10 | | <5 | --- |
| GNB/LO+00 50+00S | 201 | 15 | 80 | 0.3 | 10 | | 5 | --- |
| GNB/LO+00 52+00S | 201 | 28 | 55 | 0.2 | 20 | | <5 | --- |
| GNB/LO+00 54+00S | 201 | 19 | 118 | 0.1 | 20 | | 20 | --- |
| GNB/LO+00 56+00S | 201 | 20 | 72 | 0.1 | 20 | | 5 | --- |
| GNB/LO+00 58+00S | 201 | 24 | 70 | 0.1 | 30 | | 5 | --- |
| GNB/LO+00 60+00S | 201 | 9 | 82 | 0.3 | 30 | | 5 | --- |
| GN LO+00 2+00E | 201 | 18 | 62 | 0.1 | 10 | | 5 | --- |
| GN LO+00 4+00E | 201 | 13 | 73 | 0.2 | 20 | | 5 | --- |
| GN LO+00 6+00E | 201 | 30 | 120 | 0.2 | 30 | | 5 | --- |
| GN LO+00 8+00E | 201 | 27 | 30 | 0.1 | 10 | | 15 | --- |
| GN LO+00 12+00E | 201 | 14 | 53 | 0.1 | 20 | | 10 | --- |
| GN LO+00 14+00E | 201 | 32 | 37 | 0.1 | 20 | | 5 | --- |
| GN LO+00 16+00E | 201 | 30 | 35 | 0.1 | 20 | | 5 | --- |
| GN LO+00 18+00E | 201 | 23 | 46 | 0.1 | 20 | | 10 | --- |
| GN LO+00 2+00W | 201 | 26 | 155 | 0.2 | 30 | | 5 | --- |

Hart Buchler

Certified by





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 TELEX 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

| |
|-------------------------|
| CERTIFICATE OF ANALYSIS |
|-------------------------|

O : Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115539-002-
 INVOICE # : 18115539
 DATE : 30-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au ppb | FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------|-----------|-----|
| GN L0+00 4+00W | 201 | 18 | 71 | 0.1 | 10 | | 5 | --- |
| GN L0+00 6+00W | 201 | 12 | 42 | 0.1 | 10 | | 15 | --- |
| GN L0+00 8+00W | 201 | 20 | 37 | 0.1 | 10 | | 10 | --- |
| GN L0+00 12+00W | 201 | 34 | 32 | 0.1 | 10 | | 10 | --- |
| GN L0+00 14+00W | 201 | 29 | 37 | 0.1 | 10 | | 15 | --- |
| GN L0+00 16+00W | 201 | 23 | 36 | 0.1 | 10 | | 40 | --- |
| GN L0+00 18+00W | 201 | 21 | 60 | 0.1 | 10 | | 45 | --- |
| GN L4S 2+00E | 201 | 23 | 43 | 0.1 | 10 | | 15 | --- |
| GN L4S 4+00E | 201 | 15 | 41 | 0.1 | 30 | | 10 | --- |
| GN L4S 6+00E | 201 | 58 | 76 | 0.1 | 20 | | 10 | --- |
| GN L4S 8+00E | 201 | 65 | 26 | 0.3 | 60 | | 5 | --- |
| GN L4S 12+00E | 201 | 28 | 33 | 0.1 | 30 | | 75 | --- |
| GN L4S 14+00E | 201 | 84 | 83 | 0.1 | 40 | | 5 | --- |
| GN L4S 16+00E | 201 | 13 | 67 | 0.1 | 30 | | 10 | --- |
| GN L4S 18+00E | 201 | 22 | 57 | 0.1 | 10 | | 5 | --- |
| GN L4S 2+00W | 201 | 30 | 78 | 0.1 | 30 | | 25 | --- |
| GN L4S 4+00W | 201 | 30 | 54 | 0.1 | 20 | | 10 | --- |
| GN L4S 6+00W | 201 | 88 | 88 | 0.3 | 60 | | 10 | --- |
| GN L4S 8+00W | 201 | 26 | 48 | 0.1 | 20 | | 10 | --- |
| GN L4S 12+00W | 201 | 28 | 32 | 0.1 | 10 | | 10 | --- |
| GN L4S 14+00W | 201 | 22 | 39 | 0.1 | 20 | | 15 | --- |
| GN L4S 16+00W | 201 | 27 | 44 | 0.1 | 10 | | 10 | --- |
| GN L4S 18+00W | 201 | 29 | 37 | 0.1 | 10 | | 15 | --- |
| GN L8S 2+00E | 201 | 138 | 47 | 0.6 | 40 | | 10 | --- |
| GN L8S 4+00E | 201 | 30 | 127 | 0.1 | 20 | | 10 | --- |
| GN L8S 6+00E | 201 | 52 | 80 | 0.1 | 20 | | 5 | --- |
| GN L8S 8+00E | 201 | 81 | 113 | 0.1 | 30 | | 10 | --- |
| GN L8S 12+00E | 201 | 38 | 88 | 0.1 | 20 | | 5 | --- |
| GN L8S 14+00E | 201 | 30 | 136 | 0.1 | 30 | | 5 | --- |
| GN L8S 16+00E | 201 | 12 | 55 | 0.1 | 20 | | 5 | --- |
| GN L8S 18+00E | 201 | 13 | 50 | 0.1 | 10 | | 10 | --- |
| GN L8S 2+00W | 201 | 25 | 82 | 0.1 | 20 | | 35 | --- |
| GN L8S 4+00W | 201 | 35 | 102 | 0.1 | 20 | | 10 | --- |
| GN L8S 6+00W | 201 | 35 | 36 | 0.1 | 10 | | 10 | --- |
| GN L8S 8+00W | 201 | 25 | 32 | 0.1 | 60 | | 10 | --- |
| GN L8S 12+00W | 201 | 36 | 40 | 0.1 | 10 | | 10 | --- |
| GN L8S 14+00W | 201 | 34 | 30 | 0.1 | 10 | | 15 | --- |
| GN L8S 16+00W | 201 | 44 | 31 | 0.1 | 10 | | 15 | --- |
| GN L8S 18+00W | 201 | 40 | 36 | 0.1 | 10 | | 15 | --- |
| GN L12S 2+00E | 201 | 45 | 122 | 0.1 | 20 | | 10 | --- |

Hart Buchler

Certified by



CHEMEX LABS LTD.

212 BROOKSBANK AVE
NORTH VANCOUVER, B C
CANADA V7J 2C1
TELEPHONE (604)984-0221
TELEX 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

J : Selco Mining corporation Ltd.,
Ste. 502 - 535 Thurlow St.,
Vancouver, B. C.
V6E 3L2

CERT. # : A8115539-003-A
INVOICE # : I8115539
DATE : 30-DEC-81
P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------------|----|
| GN 12S 6+00E | 201 | 25 | 70 | 0.1 | 50 | 10 | -- |
| GN 12S 8+00E | 201 | 28 | 53 | 0.1 | 30 | 10 | -- |
| GN 12S 12+00E | 201 | 48 | 50 | 0.1 | 20 | 15 | -- |
| GN 12S 14+00E | 201 | 19 | 44 | 0.1 | 20 | 20 | -- |
| GN 12S 16+00E | 201 | 32 | 52 | 0.1 | 20 | 15 | -- |
| GN 12S 18+00E | 201 | 98 | 54 | 0.2 | 30 | 10 | -- |
| GN L12S 2+00W | 201 | 13 | 42 | 0.1 | 20 | 5 | -- |
| GN L12S 4+00W | 201 | 26 | 46 | 0.1 | 20 | 10 | -- |
| GN L12S 6+00W | 201 | 41 | 38 | 0.1 | 10 | 5 | -- |
| GN L12S 8+00W | 201 | 20 | 32 | 0.1 | 10 | 15 | -- |
| GN L12S 12+00W | 201 | 32 | 33 | 0.1 | 10 | 15 | -- |
| GN L12S 14+00W | 201 | 32 | 31 | 0.1 | 10 | 10 | -- |
| GN L12S 16+00W | 201 | 25 | 40 | 0.1 | 10 | 5 | -- |
| GN L12S 18+00W | 201 | 26 | 38 | 0.1 | 10 | 10 | -- |
| GN L16S 2+00E | 201 | 28 | 120 | 0.1 | 40 | 5 | -- |
| GN L16S 6+00E | 201 | 46 | 89 | 0.1 | 20 | 10 | -- |
| GN L16S 8+00E | 201 | 18 | 58 | 0.1 | 20 | 10 | -- |
| GN L16S 12+00E | 201 | 20 | 48 | 0.1 | 20 | 10 | -- |
| GN L16S 14+00E | 201 | 37 | 96 | 0.1 | 10 | 10 | -- |
| GN L16S 16+00E | 201 | 26 | 52 | 0.1 | 30 | 10 | -- |
| GN L16S 18+00E | 201 | 150 | 100 | 0.6 | 50 | 15 | -- |
| GN L16S 2+00W | 201 | 30 | 46 | 0.1 | 20 | 10 | -- |
| GN L16S 4+00W | 201 | 20 | 39 | 0.1 | 20 | 10 | -- |
| GN L16S 6+00W | 201 | 33 | 45 | 0.1 | 10 | 10 | -- |
| GN L16S 8+00W | 201 | 25 | 31 | 0.1 | 10 | 10 | -- |
| GN L16S 10+00W | 201 | 28 | 32 | 0.1 | 10 | 20 | -- |
| GN L16S 12+00W | 201 | 22 | 35 | 0.1 | 10 | 10 | -- |
| GN L16S 14+00W | 201 | 25 | 24 | 0.1 | 10 | 10 | -- |
| GN L16S 16+00W | 201 | 16 | 40 | 0.1 | 10 | 55 | -- |
| GN L16S 18+00W | 201 | 13 | 28 | 0.1 | 10 | 20 | -- |
| GN L16S 20+00W | 201 | 20 | 20 | 0.1 | 10 | 15 | -- |
| GN L20S 2+00E | 201 | 23 | 42 | 0.1 | 10 | 15 | -- |
| GN L20S 6+00E | 201 | 27 | 60 | 0.1 | 20 | 10 | -- |
| GN L20S 8+00E | 201 | 22 | 108 | 0.1 | 20 | 35 | -- |
| GN L20S 12+00E | 201 | 18 | 88 | 0.1 | 20 | 5 | -- |
| GN L20S 14+00E | 201 | 28 | 110 | 0.1 | 40 | 5 | -- |
| GN L20S 16+00E | 201 | 20 | 122 | 0.1 | 10 | 5 | -- |
| GN L20S 18+00E | 201 | 44 | 96 | 0.1 | 40 | 5 | -- |
| GN L20S 2+00W | 201 | 25 | 48 | 0.1 | 40 | 20 | -- |
| GN L20S 4+00W | 201 | 25 | 45 | 0.1 | 20 | 10 | -- |

Certified by *Hart Bichler*



CHEMEX LABS LTD.

212 BROOKSBANK AVE
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 CANADA V7J 2C1
 TELEPHONE (604)984-0221
 TEL EX 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

| |
|-------------------------|
| CERTIFICATE OF ANALYSIS |
|-------------------------|

Client: Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115539-004-1
 INVOICE # : I8115539
 DATE : 30-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------------|----|
| GN L20S 6+00W | 201 | 30 | 55 | 0.1 | 30 | 10 | -- |
| GN L20S 8+00W | 201 | 32 | 32 | 0.1 | 30 | 5 | -- |
| GN L20S 10+00W | 201 | 17 | 40 | 0.1 | 10 | 10 | -- |
| GN L20S 12+00W | 201 | 13 | 31 | 0.1 | 10 | 10 | -- |
| GN L20S 14+00W | 201 | 26 | 37 | 0.1 | 10 | 10 | -- |
| GN L20S 16+00W | 201 | 19 | 38 | 0.1 | 10 | 15 | -- |
| GN L20S 18+00W | 201 | 18 | 36 | 0.1 | 10 | 5 | -- |
| GN L24S 2+00E | 201 | 28 | 38 | 0.1 | 10 | 10 | -- |
| GN L24S 4+00E | 201 | 25 | 38 | 0.1 | 10 | 10 | -- |
| GN L24S 8+00E | 201 | 18 | 98 | 0.1 | 10 | 10 | -- |
| GN L24S 12+00E | 201 | 14 | 73 | 0.1 | 20 | 15 | -- |
| GN L24S 14+00E | 201 | 25 | 98 | 0.1 | 10 | 10 | -- |
| GN L24S 16+00E | 201 | 22 | 95 | 0.1 | 20 | 10 | -- |
| GN L24S 18+00E | 201 | 73 | 63 | 0.1 | 30 | 5 | -- |
| GN L24S 2+00W | 201 | 29 | 43 | 0.1 | 40 | 15 | -- |
| GN L24S 4+00W | 201 | 24 | 113 | 0.1 | 10 | 5 | -- |
| GN L24S 6+00W | 201 | 20 | 46 | 0.1 | 20 | 5 | -- |
| GN L24S 8+00W | 201 | 17 | 32 | 0.1 | 10 | 10 | -- |
| GN L24S 12+00W | 201 | 18 | 38 | 0.1 | 10 | 10 | -- |
| GN L24S 14+00W | 201 | 13 | 60 | 0.1 | 10 | 10 | -- |
| GN L24S 16+00W | 201 | 13 | 33 | 0.1 | 10 | 85 | -- |
| GN L24S 18+00W | 201 | 36 | 42 | 0.1 | 10 | 10 | -- |
| GN L28S 2+00E | 201 | 23 | 95 | 0.1 | 10 | 10 | -- |
| GN L28S 4+00E | 201 | 12 | 46 | 0.1 | 10 | 15 | -- |
| GN L28S 6+00E | 201 | 30 | 60 | 0.1 | 10 | 5 | -- |
| GN L28S 8+00E | 201 | 24 | 92 | 0.1 | 10 | 10 | -- |
| GN L28S 12+00E | 201 | 25 | 104 | 0.1 | 20 | 5 | -- |
| GN L28S 14+00E | 201 | 32 | 100 | 0.1 | 20 | 5 | -- |
| GN L28S 16+00E | 201 | 35 | 85 | 0.1 | 30 | 10 | -- |
| GN L28S 18+00E | 201 | 19 | 102 | 0.1 | 30 | <5 | -- |
| GN L28S 2+00W | 201 | 33 | 66 | 0.1 | 30 | 5 | -- |
| GN L28S 4+00W | 201 | 33 | 75 | 0.1 | 20 | 10 | -- |
| GN L28S 6+00W | 201 | 15 | 41 | 0.1 | 20 | 5 | -- |
| GN L28S 8+00W | 201 | 24 | 50 | 0.1 | 30 | 55 | -- |
| GN L28S 12+00W | 201 | 13 | 30 | 0.1 | 20 | 15 | -- |
| GN L28S 14+00W | 201 | 19 | 37 | 0.1 | 20 | 10 | -- |
| GN L28S 16+00W | 201 | 40 | 38 | 0.1 | 20 | 35 | -- |
| GN L28S 18+00W | 201 | 13 | 48 | 0.1 | 20 | 5 | -- |
| GN L32S 2+00E | 201 | 39 | 65 | 0.1 | 60 | 10 | -- |
| GN L32S 4+00E | 201 | 16 | 56 | 0.1 | 30 | 10 | -- |

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 TELEX 043-5259

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| |
|-------------------------|
| CERTIFICATE OF ANALYSIS |
|-------------------------|

TO : Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115539-005-
 INVOICE # : 18115539
 DATE : 30-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------------|----|
| GN L32S 6+00E | 201 | 21 | 50 | 0.1 | 30 | 5 | -- |
| GN L32S 8+00E | 201 | 25 | 81 | 0.1 | 40 | 5 | -- |
| GN L32S 14+00E | 201 | 22 | 92 | 0.1 | 40 | 5 | -- |
| GN L32S 16+00E | 201 | 23 | 118 | 0.1 | 40 | 5 | -- |
| GN L32S 18+00E | 201 | 40 | 105 | 0.1 | 30 | 5 | -- |
| GN L32S 2+00W | 201 | 26 | 125 | 0.1 | 30 | 5 | -- |
| GN L32S 4+00W | 201 | 24 | 66 | 0.1 | 30 | 10 | -- |
| GN L32S 6+00W | 201 | 16 | 63 | 0.1 | 20 | 10 | -- |
| GN L32S 8+00W | 201 | 30 | 260 | 0.2 | 40 | 65 | -- |
| GN L32S 12+00W | 201 | 22 | 47 | 0.1 | 20 | 15 | -- |
| GN L32S 14+00W | 201 | 11 | 40 | 0.1 | 10 | 15 | -- |
| GN L32S 16+00W | 201 | 12 | 36 | 0.1 | 10 | 20 | -- |
| GN L32S 18+00W | 201 | 13 | 58 | 0.1 | 10 | 80 | -- |
| GN L32S 20+00W | 201 | 12 | 92 | 0.1 | 10 | 20 | -- |
| GN L36S 2+00E | 201 | 17 | 77 | 0.1 | 20 | 5 | -- |
| GN L36S 4+00E | 201 | 12 | 620 | 0.6 | 20 | 5 | -- |
| GN L36S 6+00E | 201 | 29 | 142 | 0.5 | 20 | 40 | -- |
| GN L36S 8+00E | 201 | 22 | 48 | 0.2 | 20 | 5 | -- |
| GN L36S 10+00E | 201 | 10 | 36 | 0.1 | 10 | 5 | -- |
| GN L36S 11+75E | 201 | 15 | 42 | 0.1 | 10 | <5 | -- |
| GN L36S 14+00E | 203 | 20 | 56 | 0.1 | 30 | <5 | -- |
| GN L36S 16+00E | 203 | 24 | 55 | 0.1 | 10 | 5 | -- |
| GN L36S 18+00E | 201 | 13 | 85 | 0.1 | 40 | 5 | -- |
| GN L36S 20+00E | 201 | 13 | 46 | 0.1 | 20 | 5 | -- |
| GN L36S 22+00E | 201 | 13 | 62 | 0.1 | 10 | <5 | -- |
| GN L36S 24+00E | 201 | 60 | 58 | 0.2 | 20 | <5 | -- |
| GN L36S 26+00E | 201 | 19 | 46 | 0.1 | 10 | 5 | -- |
| GN L36S 28+00E | 201 | 13 | 55 | 0.1 | 10 | 5 | -- |
| GN L36S 30+00E | 201 | 15 | 47 | 0.1 | 10 | 5 | -- |
| GN L36S 32+00E | 201 | 11 | 38 | 0.1 | 10 | 5 | -- |
| GN L36S 2+00W | 201 | 15 | 71 | 0.1 | 20 | 25 | -- |
| GN L36S 4+00W | 201 | 26 | 98 | 0.1 | 10 | 20 | -- |
| GN L36S 6+00W | 201 | 48 | 70 | 0.1 | 20 | 175 | -- |
| GN L36S 8+00W | 201 | 35 | 71 | 0.1 | 10 | 100 | -- |
| GN L36S 12+00W | 201 | 120 | 28 | 0.4 | 20 | 35 | -- |
| GN L36S 14+00W | 201 | 33 | 42 | 0.2 | 10 | 35 | -- |
| GN L36S 16+00W | 201 | 13 | 62 | 0.1 | 10 | 30 | -- |
| GN L36S 18+00W | 201 | 12 | 32 | 0.1 | 10 | 25 | -- |
| GN L36S 20+00W | 201 | 24 | 50 | 0.2 | 10 | 15 | -- |
| GN L40S 16+00E | 201 | 25 | 48 | 0.1 | 20 | 5 | -- |

Hart Buchler

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TEL EX 043-525

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CERTIFICATE OF ANALYSIS

TO : Selco Mining corporation Ltd.,
Ste. 502 - 535 Thurlow St.,
Vancouver, B. C.
V6E 3L2

CERT. # : A8115539-006
INVOICE # : I8115539
DATE : 30-DEC-81
P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au | FA+AA ppb |
|--------------------|-----------|--------|--------|--------|--------|----|-----------|
| GN L40S 18+00E | 201 | 26 | 110 | 0.1 | 40 | | 5 |
| GN L40S 20+00E | 201 | 23 | 100 | 0.1 | 40 | | 5 |
| GN L40S 22+00E | 201 | 12 | 43 | 0.1 | 40 | | 10 |
| GN L40S 26+00E | 201 | 12 | 38 | 0.1 | 30 | | 5 |
| GN L40S 28+00E | 201 | 14 | 90 | 0.1 | 40 | | 5 |
| GN L40S 30+00E | 201 | 13 | 78 | 0.1 | 30 | | 5 |
| GN L40S 32+00E | 201 | 12 | 54 | 0.1 | 30 | | 5 |
| GN L40S 2+00W | 201 | 71 | 365 | 0.3 | 30 | | 45 |
| GN L40S 4+00W | 201 | 12 | 93 | 0.2 | 50 | | 20 |
| GN L40S 6+00W | 201 | 13 | 106 | 0.1 | 30 | | 15 |
| GN L40S 8+00W | 201 | 13 | 68 | 0.2 | 30 | | 15 |
| GN L40S 12+00W | 201 | 16 | 69 | 0.3 | 30 | | 10 |
| GN L40S 14+00W | 201 | 9 | 43 | 0.2 | 20 | | 30 |
| GN L40S 16+00W | 201 | 16 | 62 | 0.2 | 20 | | 45 |
| GN L40S 18+00W | 201 | 13 | 39 | 0.2 | 30 | | 5 |
| GN L40S 20+00W | 201 | 13 | 38 | 0.1 | 30 | | 25 |
| GN L44S 16+00E | 201 | 6 | 112 | 0.1 | 30 | | 5 |
| GN L44S 18+00E | 201 | 27 | 42 | 0.1 | 50 | | 10 |
| GN L44S 20+00E | 201 | 23 | 106 | 0.1 | 40 | | 5 |
| GN L44S 22+00E | 201 | 20 | 62 | 0.1 | 30 | | 5 |
| GN L44S 26+00E | 201 | 11 | 59 | 0.1 | 20 | | 10 |
| GN L44S 28+00E | 201 | 11 | 32 | 0.1 | 20 | | 10 |
| GN L44S 30+00E | 201 | 10 | 43 | 0.1 | 20 | | 10 |
| GN L44S 32+00E | 201 | 7 | 56 | 0.1 | 30 | | 10 |
| GN L44S 2+00W | 201 | 16 | 83 | 0.1 | 20 | | 10 |
| GN L44S 4+00W | 201 | 20 | 55 | 0.1 | 20 | | 5 |
| GN L44S 6+00W | 201 | 15 | 150 | 0.1 | 30 | | 5 |
| GN L44S 8+00W | 201 | 12 | 30 | 0.1 | 20 | | 10 |
| GN L44S 12+00W | 201 | 23 | 33 | 0.1 | 30 | | 10 |
| GN L44S 14+00W | 201 | 20 | 28 | 0.1 | 20 | | 10 |
| GN L44S 16+00W | 201 | 8 | 39 | 0.2 | 20 | | 10 |
| GN L44S 18+00W | 201 | 12 | 55 | 0.1 | 20 | | 5 |
| GN L44S 20+00W | 201 | 12 | 40 | 0.1 | 20 | | 15 |
| GN L48S 16+00E | 201 | 37 | 88 | 0.2 | 30 | | 10 |
| GN L48S 18+00E | 201 | 19 | 66 | 0.2 | 40 | | 40 |
| GN L48S 20+00E | 201 | 15 | 72 | 0.1 | 40 | | 25 |
| GN L48S 22+00E | 201 | 35 | 82 | 0.1 | 30 | | 25 |
| GN L48S 26+00E | 201 | 15 | 50 | 0.2 | 30 | | 5 |
| GN L48S 28+00E | 201 | 13 | 40 | 0.2 | 20 | | <5 |
| GN L48S 30+00E | 201 | 14 | 45 | 0.2 | 20 | | 5 |

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• REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

1 : Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115540-006-A
 INVOICE # : 18115540
 DATE : 24-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------------|----|
| GNT/L10W L52+00S | 201 | 18 | 73 | 0.1 | 10 | 10 | -- |
| GNT/L 10W 54+00S | 201 | 12 | 81 | 0.1 | 20 | 10 | -- |
| GNT/L 10W 58+00S | 201 | 11 | 46 | 0.1 | 20 | 40 | -- |
| GNT/L10W L60+00S | 201 | 10 | 42 | 0.1 | 20 | 45 | -- |
| GNT/L 10E L0+00 | 201 | 27 | 45 | 0.2 | 20 | 10 | -- |
| GNT/L 10E 2+00S | 201 | 28 | 178 | 0.2 | 20 | 10 | -- |
| GNT/L 10E L4+00S | 201 | 22 | 168 | 0.2 | 30 | 10 | -- |
| GNT/L 10E 6+00S | 201 | 56 | 92 | 0.1 | 30 | 15 | -- |
| GNT/L 10E L8+00S | 201 | 19 | 78 | 0.1 | 20 | 10 | -- |
| GNT/L 10E 10+00S | 201 | 53 | 41 | 0.1 | 20 | 25 | -- |
| GNT/L10E L12+00S | 201 | 73 | 71 | 0.7 | 40 | 45 | -- |
| GNT/L 10E 14+00S | 201 | 44 | 126 | 0.1 | 20 | 55 | -- |
| GNT/L10E L16+00S | 201 | 22 | 58 | 0.1 | 20 | 30 | -- |
| GNT/L 10E 18+00S | 201 | 24 | 125 | 0.2 | 20 | 15 | -- |
| GNT/L 10E 22+00S | 201 | 31 | 82 | 0.1 | 30 | 10 | -- |
| GNT/L10E L24+00S | 201 | 40 | 108 | 0.1 | 20 | 10 | -- |
| GNT/L 10E 26+00S | 201 | 38 | 51 | 0.1 | 20 | 75 | -- |
| GNT/L10E L28+00S | 201 | 21 | 100 | 0.2 | 30 | 95 | -- |
| GNT/L 14E 36+00S | 201 | 24 | 77 | 0.1 | 30 | 10 | -- |
| GNT/L 14E 38+00S | 201 | 7 | 37 | 0.1 | 20 | 10 | -- |
| GNT/L 14E 40+00S | 201 | 63 | 30 | 0.1 | 20 | 10 | -- |
| GNT/L 14E 42+00S | 201 | 14 | 42 | 0.1 | 20 | 20 | -- |
| GNT/L 14E 44+00S | 201 | 9 | 47 | 0.1 | 10 | 15 | -- |
| GNT/L 14E 46+00S | 201 | 6 | 48 | 0.1 | 20 | 10 | -- |
| GNT/L 14E 48+00S | 201 | 6 | 40 | 0.1 | 20 | 20 | -- |
| GNT/L 14E 50+00S | 201 | 9 | 40 | 0.1 | 20 | 10 | -- |
| GNT/L 14E 52+00S | 201 | 21 | 56 | 0.5 | 40 | 25 | -- |
| GNT/L 14E 54+00S | 201 | 11 | 58 | 0.3 | 10 | 25 | -- |
| GNT/L 14E 56+00S | 201 | 7 | 70 | 0.2 | 20 | 20 | -- |
| GNT/L 14E 58+00S | 201 | 6 | 47 | 0.2 | 20 | 20 | -- |
| GNT/L 14E 60+00S | 201 | 33 | 65 | 0.5 | 30 | 20 | -- |
| GNT/L 14E 62+00S | 201 | 12 | 65 | 0.2 | 10 | 15 | -- |
| GNT/L 14E 64+00S | 201 | 9 | 48 | 0.1 | 20 | 15 | -- |
| GNT/L 14E 66+00S | 201 | 4 | 70 | 0.1 | 20 | 15 | -- |
| GNT/L 14E 68+00S | 201 | 7 | 68 | 0.1 | 20 | 20 | -- |
| GNT/L 14E 70+50S | 201 | 62 | 78 | 0.1 | 30 | 15 | -- |
| GNT/L 14E 72+00S | 201 | 25 | 80 | 0.1 | 20 | 10 | -- |
| GNT/L 14E 74+00S | 201 | 9 | 75 | 0.2 | 20 | 10 | -- |
| GNT/L 14E 76+00S | 201 | 15 | 85 | 0.1 | 20 | 5 | -- |
| GNT/L 14E 78+00S | 201 | 5 | 70 | 0.1 | 20 | 20 | -- |

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 TELEX 043-5259

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|-------------------------|
| CERTIFICATE OF ANALYSIS |
|-------------------------|

Client: Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115540-005-
 INVOICE # : 18115540
 DATE : 24-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au | FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|----|-----------|-----|
| GNT/L20W L24+00S | 201 | 15 | 58 | 0.1 | 10 | | 5 | --- |
| GNT/L 20W 26+00S | 201 | 28 | 39 | 0.1 | 10 | | <5 | --- |
| GNT/L 20W 28+00S | 201 | 16 | 52 | 0.1 | 20 | | 10 | --- |
| GNT/L 20W 30+00S | 201 | 12 | 60 | 0.1 | 10 | | 10 | --- |
| GNT/L20W L32+00S | 201 | 16 | 50 | 0.1 | 10 | | 5 | --- |
| GNT/L 20W 34+00S | 201 | 15 | 72 | 0.1 | 20 | | 10 | --- |
| GNT/L20W L36+00S | 201 | 15 | 60 | 0.1 | 20 | | 10 | --- |
| GNT/L 20W 38+00S | 201 | 18 | 63 | 0.1 | 20 | | 10 | --- |
| GNT/L 20W 42+00S | 201 | 22 | 65 | 0.2 | 20 | | 20 | --- |
| GNT/L 20W 46+00S | 201 | 17 | 52 | 0.1 | 10 | | 35 | --- |
| GNT/L 20W 50+00S | 201 | 18 | 54 | 0.1 | 10 | | 30 | --- |
| GNT/L 20W 54+00S | 201 | 19 | 84 | 0.1 | 10 | | 40 | --- |
| GNT/L 20W 58+00S | 201 | 16 | 64 | 0.1 | 10 | | 35 | --- |
| GNT/L 20W 60+00S | 201 | 13 | 66 | 0.2 | 10 | | 30 | --- |
| GNT/ L10W L0+00 | 201 | 35 | 37 | 0.1 | 10 | | 10 | --- |
| GNT/L 10W 2+00S | 201 | 30 | 35 | 0.1 | 10 | | 10 | --- |
| GNT/L 10W L4+00S | 201 | 28 | 33 | 0.1 | 10 | | 10 | --- |
| GNT/L 10W 6+00S | 201 | 28 | 25 | 0.1 | 10 | | 15 | --- |
| GNT/L 10W L8+00S | 201 | 34 | 37 | 0.1 | 20 | | 15 | --- |
| GNT/L 10S 10+00S | 201 | 41 | 49 | 0.1 | 20 | | 15 | --- |
| GNT/L10W L12+00S | 201 | 31 | 37 | 0.1 | 10 | | 10 | --- |
| GNT/L 10W 14+00S | 201 | 30 | 32 | 0.1 | 10 | | 10 | --- |
| GNT/L10W L16+00S | 201 | 44 | 35 | 0.1 | 10 | | 10 | --- |
| GNT/L 10W 18+00S | 201 | 28 | 38 | 0.1 | 10 | | 50 | --- |
| GNT/L10W L20+00S | 201 | 28 | 35 | 0.1 | 10 | | 15 | --- |
| GNT/L 10W 22+00S | 201 | 19 | 46 | 0.1 | 10 | | 25 | --- |
| GNT/L10W L24+00S | 201 | 16 | 36 | 0.1 | 10 | | 15 | --- |
| GNT/L 10W 26+00S | 201 | 39 | 55 | 0.2 | 20 | | 10 | --- |
| GNT/L10W L28+00S | 201 | 20 | 50 | 0.1 | 20 | | 10 | --- |
| GNT/L 10W 30+00S | 201 | 55 | 98 | 0.1 | 20 | | 10 | --- |
| GNT/L10W L32+00S | 201 | 21 | 72 | 0.1 | 20 | | 25 | --- |
| GNT/L 10W 34+00S | 201 | 18 | 42 | 0.1 | 20 | | 15 | --- |
| GNT/L10W L36+00S | 201 | 20 | 48 | 0.1 | 20 | | 20 | --- |
| GNT/L 10W 38+00S | 201 | 34 | 48 | 0.1 | 20 | | 20 | --- |
| GNT/L10W L40+00S | 201 | 19 | 56 | 0.2 | 10 | | 15 | --- |
| GNT/L 10W 42+00S | 201 | 18 | 82 | 0.2 | 20 | | 10 | --- |
| GNT/L10W L44+00S | 201 | 165 | 50 | 0.3 | 30 | | 25 | --- |
| GNT/L 10W 46+00S | 201 | 17 | 62 | 0.2 | 10 | | 10 | --- |
| GNT/L10W L48+00S | 201 | 15 | 55 | 0.1 | 20 | | 15 | --- |
| GNT/L 10W 50+00S | 201 | 15 | 42 | 0.1 | 10 | | 10 | --- |



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CERTIFICATE OF ANALYSIS

: Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115540-004-A
 INVOICE # : I8115540
 DATE : 24-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au ppb | FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------|-----------|-----|
| GN L80S 8+00E | 201 | 10 | 58 | 0.1 | 30 | 5 | | --- |
| GN L80S 10+00E | 201 | 11 | 123 | 0.1 | 30 | 5 | | --- |
| GN L80S 12+00E | 201 | 9 | 102 | 0.1 | 20 | <5 | | --- |
| GN L80S 16+00E | 201 | 8 | 58 | 0.1 | 20 | <5 | | --- |
| GN L80S 18+00E | 201 | 14 | 56 | 0.1 | 30 | 5 | | --- |
| GN L80S 20+00E | 201 | 15 | 38 | 0.1 | 40 | 5 | | --- |
| GN L80S 22+00E | 201 | 10 | 35 | 0.1 | 10 | 5 | | --- |
| GN L80S 26+00E | 201 | 14 | 55 | 0.1 | 10 | 5 | | --- |
| GN L80S 28+00E | 201 | 8 | 50 | 0.1 | 10 | 5 | | --- |
| GN L80S 30+00E | 201 | 14 | 33 | 0.1 | 20 | 10 | | --- |
| GN L80S 32+00E | 201 | 8 | 43 | 0.1 | 20 | 15 | | --- |
| GN L80S 0+00 | 201 | 13 | 78 | 0.1 | 20 | 5 | | --- |
| GN L80S 2+00W | 201 | 45 | 39 | 0.1 | 70 | 10 | | --- |
| GN L80S 4+00W | 201 | 14 | 178 | 0.1 | 20 | 5 | | --- |
| GNT/L5+00W68+00S | 201 | 14 | 38 | 0.1 | 20 | 10 | | --- |
| GNT/L5+00W70+00S | 201 | 14 | 47 | 0.1 | 10 | 10 | | --- |
| GNT/L5+00W72+00S | 201 | 15 | 113 | 0.1 | 20 | 5 | | --- |
| GNT/L5+00W74+00S | 201 | 12 | 250 | 0.1 | 20 | 10 | | --- |
| GNT/L5+00W76+00S | 201 | 12 | 160 | 0.2 | 20 | 10 | | --- |
| GNT/L5+00W78+00S | 201 | 14 | 92 | 0.2 | 20 | 10 | | --- |
| GNT/L5+00W80+00S | 201 | 41 | 74 | 0.1 | 50 | 20 | | --- |
| GNT/L7+00E68+00S | 201 | 28 | 125 | 0.1 | 20 | 10 | | --- |
| GNT/L7+00E70+00S | 201 | 11 | 88 | 0.1 | 20 | 5 | | --- |
| GNT/L7+00E72+00S | 201 | 33 | 72 | 0.3 | 20 | 5 | | --- |
| GNT/L7+00E74+00S | 201 | 12 | 95 | 0.1 | 30 | 5 | | --- |
| GNT/L7+00E76+00S | 201 | 8 | 80 | 0.1 | 20 | 5 | | --- |
| GNT/L7+00E78+00S | 201 | 24 | 95 | 0.1 | 30 | 15 | | --- |
| GNT/L7+00E80+00S | 201 | 13 | 47 | 0.1 | 20 | 5 | | --- |
| GNT/L 20W L0+00 | 201 | 14 | 65 | 0.1 | 20 | 5 | | --- |
| GNT/L 20W 2+00S | 201 | 25 | 45 | 0.1 | 20 | 20 | | --- |
| GNT/L 20W L4+00 | 201 | 68 | 78 | 0.3 | 30 | 5 | | --- |
| GNT/L 20W 6+00S | 201 | 18 | 36 | 0.1 | 10 | 5 | | --- |
| GNT/L 20W L8+00S | 201 | 29 | 46 | 0.1 | 10 | 5 | | --- |
| GNT/L 20W 10+00S | 201 | 32 | 92 | 0.1 | 20 | 5 | | --- |
| GNT/L20W L12+00S | 201 | 24 | 55 | 0.1 | 10 | 15 | | --- |
| GNT/L 20W 14+00S | 201 | 24 | 39 | 0.1 | 20 | 5 | | --- |
| GNT/L20W L16+00S | 201 | 17 | 26 | 0.1 | 10 | 15 | | --- |
| GNT/L 20W 18+00S | 201 | 20 | 35 | 0.1 | 10 | 10 | | --- |
| GNT/L20W L20+00S | 201 | 17 | 30 | 0.1 | 10 | 15 | | --- |
| GNT/L 20W 22+00S | 201 | 98 | 37 | 0.1 | 10 | 10 | | --- |

12/24/81

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217 BROOKSBANK AVE
 NORTH VANCOUVER, B.C.
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 TELEX 043-5259

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

: Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115540-003-
 INVOICE # : I8115540
 DATE : 24-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------------|-----|
| GN L68S 26+00E | 201 | 13 | 68 | 0.1 | 30 | 95 | --- |
| GN L68S 28+00E | 201 | 10 | 60 | 0.1 | 20 | 25 | --- |
| GN L68S 30+00E | 201 | 22 | 90 | 0.1 | 20 | 10 | --- |
| GN L68S 32+00E | 201 | 13 | 108 | 0.1 | 20 | 30 | --- |
| GN L68S 2+00W | 201 | 32 | 51 | 0.1 | 30 | 5 | --- |
| GN L68S 4+00W | 201 | 49 | 72 | 0.1 | 30 | 5 | --- |
| GN L72S 2+00E | 201 | 11 | 62 | 0.1 | 20 | 5 | --- |
| GN L72S 4+00E | 201 | 8 | 49 | 0.1 | 20 | 5 | --- |
| GN L72S 6+00E | 201 | 11 | 60 | 0.1 | 20 | 5 | --- |
| GN L72S 8+00E | 201 | 13 | 78 | 0.1 | 20 | 5 | --- |
| GN 72S 10+00E | 201 | 14 | 102 | 0.1 | 30 | 15 | --- |
| GN 72S 12+00E | 201 | 12 | 46 | 0.1 | 30 | 10 | --- |
| GN 72S 16+00E | 201 | 13 | 71 | 0.1 | 30 | 5 | --- |
| GN 72S 18+00E | 201 | 12 | 61 | 0.1 | 10 | 5 | --- |
| GN L72S 20+00E | 201 | 8 | 96 | 0.1 | 20 | 5 | --- |
| GN L72S 22+00E | 201 | 14 | 44 | 0.1 | 20 | 10 | --- |
| GN L72S 26+00E | 201 | 10 | 40 | 0.1 | 20 | 10 | --- |
| GN L72S 28+00E | 201 | 12 | 53 | 0.1 | 20 | 30 | --- |
| GN L72S 30+00E | 201 | 6 | 93 | 0.1 | 10 | 5 | --- |
| GN L72S 32+00E | 201 | 8 | 76 | 0.1 | 20 | 20 | --- |
| GN L72S 0+00 | 201 | 12 | 45 | 0.1 | 20 | 10 | --- |
| GN L72S 2+00E(w) | 201 | 15 | 8 | 0.1 | 20 | 5 | --- |
| GN L72S 4+00E(w) | 201 | 11 | 45 | 0.1 | 20 | 10 | --- |
| GN L76S 2+00E | 201 | 13 | 56 | 0.1 | 30 | 5 | --- |
| GN L76S 4+00E | 201 | 8 | 116 | 0.1 | 20 | 5 | --- |
| GN L76S 6+00E | 201 | 5 | 74 | 0.1 | 20 | 5 | --- |
| GN L76S 8+00E | 201 | 11 | 155 | 0.1 | 20 | 5 | --- |
| GN L76S 10+00E | 201 | 7 | 82 | 0.1 | 10 | 5 | --- |
| GN L76S 12+00E | 201 | 11 | 105 | 0.1 | 20 | <5 | --- |
| GN L76S 16+00E | 201 | 13 | 77 | 0.1 | 10 | 25 | --- |
| GN L76S 18+00E | 201 | 11 | 63 | 0.1 | 20 | 10 | --- |
| GN L76S 20+00E | 201 | 10 | 78 | 0.1 | 20 | 5 | --- |
| GN L76S 22+00E | 201 | 9 | 40 | 0.1 | 20 | 5 | --- |
| GN L76S 26+00E | 201 | 8 | 50 | 0.1 | 10 | 5 | --- |
| GN L76S 28+00E | 201 | 13 | 41 | 0.1 | 20 | 5 | --- |
| GN L76S 30+00E | 201 | 12 | 126 | 0.2 | 70 | 5 | --- |
| GN L76S 32+00E | 201 | 6 | 68 | 0.1 | 20 | 25 | --- |
| GN L76S 2+50W | 201 | 23 | 34 | 0.1 | 40 | 5 | --- |
| GN L76S 4+00W | 201 | 14 | 250 | 0.4 | 30 | 5 | --- |
| GN L80S 1+50E | 201 | 18 | 30 | 0.1 | 30 | 5 | --- |



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| |
|-------------------------|
| CERTIFICATE OF ANALYSIS |
|-------------------------|

: Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115540-002-1
 INVOICE # : I8115540
 DATE : 24-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au ppb | FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------|-----------|--|
| GN L56S 12+00W | 201 | 68 | 82 | 0.1 | 30 | 15 | -- | |
| GN L56S 14+00W | 201 | 48 | 58 | 0.1 | 40 | <5 | -- | |
| GN L56S 16+00W | 201 | 19 | 80 | 0.1 | 20 | 5 | -- | |
| GN L56S 18+00W | 201 | 28 | 42 | 0.1 | 30 | 5 | -- | |
| GN L56S 20+00W | 201 | 14 | 46 | 0.1 | 20 | 5 | -- | |
| GN L60S 16+00E | 201 | 130 | 73 | 0.6 | 30 | 20 | -- | |
| GN L60S 18+00E | 201 | 10 | 70 | 0.1 | 10 | <5 | -- | |
| GN L60S 20+00E | 201 | 16 | 68 | 0.1 | 50 | <5 | -- | |
| GN L60S 22+00E | 201 | 34 | 41 | 0.1 | 30 | 5 | -- | |
| GN L60S 26+00E | 203 | 16 | 46 | 0.1 | 10 | 5 | -- | |
| GN L60S 28+00E | 201 | 8 | 72 | 0.1 | 10 | 5 | -- | |
| GN L60S 30+00E | 201 | 12 | 278 | 0.1 | 10 | 5 | -- | |
| GN L60S 32+00E | 201 | 11 | 115 | 0.1 | 20 | 20 | -- | |
| GN L60S 2+00W | 201 | 14 | 54 | 0.1 | 20 | 5 | -- | |
| GN L60S 4+00W | 201 | 7 | 61 | 0.1 | 20 | 10 | -- | |
| GN L60S 6+00W | 201 | 15 | 152 | 0.1 | 30 | 30 | -- | |
| GN L60S 8+00W | 201 | 14 | 75 | 0.1 | 20 | 35 | -- | |
| GN L60S 12+00W | 201 | 8 | 29 | 0.1 | 20 | 10 | -- | |
| GN L60S 14+00W | 201 | 16 | 80 | 0.1 | 30 | 35 | -- | |
| GN L60S 16+00W | 201 | 14 | 50 | 0.1 | 20 | 5 | -- | |
| GN L60S 18+00W | 201 | 21 | 64 | 0.1 | 20 | 15 | -- | |
| GN L64S 16+00E | 201 | 14 | 80 | 0.1 | 20 | 15 | -- | |
| GN L64S 18+00E | 201 | 10 | 45 | 0.1 | 10 | 15 | -- | |
| GN L64S 20+00E | 201 | 11 | 39 | 0.1 | 20 | 5 | -- | |
| GN L64S 22+00E | 201 | 11 | 50 | 0.1 | 20 | 5 | -- | |
| GN L64S 26+00E | 201 | 14 | 106 | 0.1 | 20 | 70 | -- | |
| GN L64S 28+00E | 201 | 14 | 112 | 0.2 | 30 | 20 | -- | |
| GN L64S 30+00E | 203 | 11 | 128 | 0.3 | 30 | 70 | -- | |
| GN L64S 32+00E | 201 | 13 | 128 | 0.1 | 20 | 25 | -- | |
| GN L68S 0+00 | 201 | 10 | 70 | 0.1 | 20 | <5 | -- | |
| GN L68S 2+00E | 201 | 11 | 78 | 0.1 | 30 | <5 | -- | |
| GN L68S 4+00E | 201 | 12 | 63 | 0.1 | 10 | 15 | -- | |
| GN L68S 6+00E | 201 | 15 | 90 | 0.1 | 20 | 5 | -- | |
| GN L68S 8+00E | 201 | 22 | 100 | 0.1 | 30 | 5 | -- | |
| GN L68S 10+00E | 201 | 44 | 92 | 1.0 | 60 | 15 | -- | |
| GN L68S 12+00E | 201 | 14 | 93 | 0.3 | 20 | <5 | -- | |
| GN L68S 16+00E | 201 | 13 | 62 | 0.1 | 10 | 20 | -- | |
| GN L68S 18+00E | 201 | 11 | 48 | 0.1 | 10 | 30 | -- | |
| GN L68S 20+00E | 201 | 9 | 45 | 0.1 | 10 | 25 | -- | |
| GN L68S 22+00E | 201 | 10 | 48 | 0.1 | 20 | 10 | -- | |

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 TELEX 043-5259

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CERTIFICATE OF ANALYSIS

Client: Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115540-001-
 INVOICE # : I8115540
 DATE : 24-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------------|-----|
| GN L48S 32+00E | 201 | 10 | 59 | 0.1 | 20 | 10 | --- |
| GN L48S 2+00W | 201 | 14 | 92 | 0.1 | 20 | 5 | --- |
| GN L48S 4+00W | 201 | 15 | 82 | 0.1 | 30 | 20 | --- |
| GN L48S 6+00W | 201 | 18 | 91 | 0.1 | 30 | 10 | --- |
| GN L48S 8+00W | 201 | 16 | 60 | 0.1 | 20 | 5 | --- |
| GN L48S 12+00W | 201 | 12 | 40 | 0.1 | 10 | 5 | --- |
| GN L48S 14+00W | 201 | 12 | 41 | 0.1 | 20 | 5 | --- |
| GN L48S 16+00W | 201 | 15 | 52 | 0.1 | 30 | 10 | --- |
| GN L48S 18+00W | 201 | 15 | 73 | 0.1 | 20 | 5 | --- |
| GN L48S 20+00W | 201 | 16 | 82 | 0.1 | 20 | 5 | --- |
| GN L52S 16+00E | 201 | 14 | 80 | 0.1 | 10 | 15 | --- |
| GN L52S 18+00E | 201 | 28 | 87 | 0.1 | 20 | 15 | --- |
| GN L52S 20+00E | 201 | 29 | 46 | 0.1 | 30 | 10 | --- |
| GN L52S 22+00E | 201 | 13 | 74 | 0.1 | 40 | 10 | --- |
| GN L52S 26+00E | 201 | 9 | 52 | 0.1 | 20 | 10 | --- |
| GN L52S 28+00E | 201 | 12 | 72 | 0.1 | 20 | 35 | --- |
| GN L52S 30+00E | 201 | 13 | 64 | 0.1 | 20 | 35 | --- |
| GN L52S 32+00E | 201 | 11 | 76 | 0.1 | 20 | 45 | --- |
| GN L52S 2+00W | 201 | 17 | 68 | 0.1 | 20 | 10 | --- |
| GN L52S 4+00W | 201 | 165 | 130 | 0.1 | 60 | 10 | --- |
| GN L52S 6+00W | 201 | 24 | 83 | 0.1 | 20 | 10 | --- |
| GN L52S 8+00W | 201 | 12 | 30 | 0.1 | 10 | 10 | --- |
| GN L52S 12+00W | 201 | 56 | 52 | 0.1 | 30 | 20 | --- |
| GN L52S 14+00W | 201 | 28 | 86 | 0.1 | 20 | 5 | --- |
| GN L52S 16+00W | 201 | 18 | 86 | 0.1 | 30 | 5 | --- |
| GN L52S 18+00W | 201 | 15 | 53 | 0.1 | 20 | 5 | --- |
| GN L52S 20+00W | 201 | 22 | 91 | 0.1 | 10 | 5 | --- |
| GN L56S 16+00E | 201 | 10 | 61 | 0.1 | 20 | 5 | --- |
| GN L56S 18+00E | 201 | 17 | 85 | 0.1 | 20 | 5 | --- |
| GN L56S 20+00E | 201 | 23 | 45 | 0.1 | 30 | 10 | --- |
| GN L56S 22+00E | 201 | 24 | 93 | 0.1 | 20 | 20 | --- |
| GN L56S 26+00E | 201 | 15 | 88 | 0.1 | 20 | 30 | --- |
| GN L56S 28+00E | 201 | 8 | 65 | 0.1 | 10 | 20 | --- |
| GN L56S 30+00E | 201 | 13 | 52 | 0.1 | 10 | 20 | --- |
| GN L56S 32+00E | 201 | 13 | 100 | 0.1 | 20 | 35 | --- |
| GN L56S 2+00W | 201 | 13 | 85 | 0.1 | 20 | 10 | --- |
| GN L56S 4+00W | 201 | 19 | 52 | 0.1 | 20 | 10 | --- |
| GN L56S 6+00W | 201 | 20 | 98 | 0.1 | 10 | 5 | --- |
| GN L56S 8+00W | 201 | 14 | 73 | 0.1 | 20 | 10 | --- |
| GN L56S 10+00W | 201 | 18 | 70 | 0.1 | 20 | 10 | --- |

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CERTIFICATE OF ANALYSIS

Q : Selco Mining corporation Ltd.,
 Ste. 502 - 535 Thurlow St.,
 Vancouver, B. C.
 V6E 3L2

CERT. # : A8115541-001-
 INVOICE # : 18115541
 DATE : 30-DEC-81
 P.O. # : NONE

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Hg ppb | Au FA+AA ppb | |
|--------------------|-----------|--------|--------|--------|--------|--------------|-----|
| GNT/L 14E 80+00S | 201 | 19 | 160 | 0.2 | 20 | 10 | --- |
| GNT/L 14E 82+00S | 201 | 16 | 93 | 0.1 | 40 | 10 | --- |
| GNT/L 24E 38+00S | 201 | 9 | 55 | 0.2 | 20 | 10 | --- |
| GNT/L 24E 40+00S | 201 | 28 | 105 | 0.2 | 30 | 10 | --- |
| GNT/L 24E 42+00S | 201 | 30 | 84 | 0.2 | 30 | 15 | --- |
| GNT/L24E L44+00S | 201 | 136 | 117 | 0.8 | 60 | 20 | --- |
| GNT/L 24E 46+00S | 201 | 32 | 115 | 0.3 | 20 | 120 | --- |
| GNT/L24E L48+00S | 201 | 32 | 83 | 0.2 | 20 | 20 | --- |
| GNT/L 24E 50+00S | 201 | 34 | 95 | 0.4 | 20 | 15 | --- |
| GNT/L24E L52+00S | 201 | 40 | 95 | 0.2 | 30 | 25 | --- |
| GNT/L 24E 54+00S | 201 | 38 | 44 | 0.2 | 20 | 25 | --- |
| GNT/L24E L56+00S | 201 | 23 | 57 | 0.3 | 20 | 550 | --- |
| GNT/L 24E 58+00S | 201 | 14 | 41 | 0.2 | 10 | 25 | --- |
| GNT/L24E L60+00S | 201 | 10 | 110 | 0.2 | 20 | 20 | --- |
| GNT/L 24E 62+00S | 201 | 17 | 57 | 0.3 | 20 | 10 | --- |
| GNT/L24E L64+00S | 201 | 15 | 72 | 0.3 | 20 | 15 | --- |
| GNT/L 24E 66+00S | 201 | 8 | 135 | 0.1 | 10 | 10 | --- |
| GNT/L24E L68+00S | 201 | 9 | 70 | 0.1 | 20 | 10 | --- |
| GNT/L 24E 70+00S | 201 | 8 | 66 | 0.1 | 10 | 95 | --- |
| GNT/L24E L72+00S | 201 | 8 | 68 | 0.1 | 10 | 15 | --- |
| GNT/L 24E 74+00S | 201 | 14 | 40 | 0.1 | 20 | 10 | --- |
| GNT/L24E L76+00S | 201 | 8 | 48 | 0.1 | 20 | 10 | --- |
| GNT/L 24E 78+00S | 201 | 6 | 70 | 0.1 | 10 | 40 | --- |
| GNT/L24E L80+00S | 201 | 8 | 70 | 0.1 | 20 | 10 | --- |
| GNT/L 24E 82+00S | 201 | 9 | 135 | 0.1 | 20 | 10 | ↑ |
| TY1B/L0+00 0+00N | 201 | 18 | 50 | 0.1 | 20 | 35 | --- |
| TY1B/L0+00 2+00N | 201 | 8 | 32 | 0.1 | 20 | 15 | --- |
| TY1B/L0+00 4+00N | 201 | 7 | 33 | 0.1 | 20 | 40 | --- |
| TY1B/L0+00 6+00N | 201 | 12 | 61 | 0.1 | 10 | 35 | --- |
| TY1B/L0+00 8+00N | 201 | 10 | 53 | 0.1 | 20 | 25 | --- |
| TY1B/L0+0010+00N | 201 | 9 | 65 | 0.1 | 20 | 35 | --- |
| TY1B/L0+0012+00N | 201 | 17 | 57 | 0.1 | 20 | 20 | --- |
| TY1B/L0+0014+00N | 201 | 13 | 43 | 0.1 | 20 | 25 | --- |
| TY1B/L0+0016+00N | 201 | 8 | 55 | 0.1 | 20 | 15 | --- |
| TY1B/L0+0018+00N | 201 | 16 | 53 | 0.1 | 20 | 10 | --- |
| TY1B/L0+0019+50N | 201 | 16 | 63 | 0.1 | 10 | 10 | --- |
| TYIT/L 10W L0+00 | 201 | 45 | 36 | 0.1 | 20 | 10 | --- |
| TYIT/L 10W 2+00N | 201 | 9 | 55 | 0.1 | 10 | 10 | --- |
| TYIT/L10W L4+00N | 201 | 30 | 62 | 0.1 | 10 | 10 | --- |
| TYIT/L 10W 6+00N | 201 | 16 | 46 | 0.1 | 10 | 10 | --- |

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• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

JUN - 7 1982

TO : SELCO MINING CORPORATION LTD.,

STE. 502-535 THURLOW STREET
 VANCOUVER, B.C.
 V6E 3L2

CERT. # : A8211182-001-
 INVOICE # : 18211182
 DATE : 04-JUN-82
 P.O. # : NONE
 10145

CC: DAVID GAMBLE & GEORGE OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|--------------|-----|-----|
| GN6 L44S 23E | 201 | 40 | 99 | 0.1 | 5 | --- | --- |
| GN6 L44S 25E | 201 | 16 | 93 | 0.1 | <5 | --- | --- |
| GN6 L44S 27E | 201 | 13 | 52 | 0.1 | <5 | --- | --- |
| GN6 L44S 29E | 201 | 14 | 55 | 0.1 | <5 | --- | --- |
| GN6 L44S 31E | 201 | 9 | 58 | 0.1 | <5 | --- | --- |
| GN6 L45S 22E | 201 | 27 | 110 | 0.1 | <5 | --- | --- |
| GN6 L45S 23E | 201 | 32 | 102 | 0.1 | 5 | --- | --- |
| GN6 L45S 24E | 201 | 16 | 69 | 0.1 | <5 | --- | --- |
| GN6 L45S 25E | 201 | 8 | 80 | 0.1 | <5 | --- | --- |
| GN6 L45S 26E | 201 | 12 | 88 | 0.1 | 5 | --- | --- |
| GN6 L45S 27E | 201 | 13 | 58 | 0.1 | <5 | --- | --- |
| GN6 L45S 28E | 201 | 16 | 49 | 0.1 | <5 | --- | --- |
| GN6 L45S 29E | 201 | 11 | 41 | 0.1 | <5 | --- | --- |
| GN6 L45S 30E | 201 | 8 | 57 | 0.1 | <5 | --- | --- |
| GN6 L45S 31E | 201 | 18 | 88 | 0.1 | <5 | --- | --- |
| GN6 L45S 32E | 201 | 16 | 61 | 0.1 | <5 | --- | --- |
| GN6 L46S 22E | 201 | 28 | 122 | 0.1 | <5 | --- | --- |
| GN6 L46S 23E | 201 | 26 | 84 | 0.1 | <5 | --- | --- |
| GN6 L46S 25E | 201 | 9 | 75 | 0.1 | <5 | --- | --- |
| GN6 L46S 26E | 201 | 15 | 67 | 0.1 | <5 | --- | --- |
| GN6 L46S 27E | 201 | 14 | 80 | 0.1 | <5 | --- | --- |
| GN6 L46S 28E | 201 | 16 | 59 | 0.1 | <5 | --- | --- |
| GN6 L46S 29E | 201 | 10 | 58 | 0.1 | <5 | --- | --- |
| GN6 L46S 30E | 201 | 10 | 65 | 0.1 | <5 | --- | --- |
| GN6 L46S 31E | 201 | 11 | 108 | 0.1 | <5 | --- | --- |
| GN6 L46S 32E | 201 | 12 | 63 | 0.1 | <5 | --- | --- |
| GN6 L47S 22E | 201 | 30 | 110 | 0.3 | <5 | --- | --- |
| GN6 L47S 23E | 201 | 34 | 120 | 0.1 | <5 | --- | --- |
| GN6 L47S 24E | 201 | 20 | 132 | 0.1 | 5 | --- | --- |
| GN6 L47S 25E | 201 | 11 | 44 | 0.1 | 5 | --- | --- |
| GN6 L47S 26E | 201 | 13 | 61 | 0.1 | 5 | --- | --- |
| GN6 L47S 27E | 201 | 15 | 58 | 0.1 | 5 | --- | --- |
| GN6 L47S 28E | 201 | 12 | 63 | 0.1 | <5 | --- | --- |
| GN6 L47S 29E | 201 | 15 | 72 | 0.1 | <5 | --- | --- |
| GN6 L47S 30E | 201 | 11 | 69 | 0.1 | <5 | --- | --- |
| GN6 L47S 31E | 201 | 9 | 97 | 0.1 | 5 | --- | --- |
| GN6 L47S 32E | 201 | 10 | 91 | 0.1 | <5 | --- | --- |
| GN6 L48S 23E | 201 | 33 | 115 | 0.1 | 5 | --- | --- |
| GN6 L48S 25E | 201 | 26 | 67 | 0.1 | 5 | --- | --- |
| GN6 L48S 27E | 201 | 11 | 57 | 0.1 | 5 | --- | --- |

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TELEX 043-5259

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

TO : SELCO MINING CORPORATION LTD.,

STE. 502-535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

CERT. # : A8211182-00
INVOICE # : I8211182
DATE : 04-JUN-82
P.O. # : NONE
10145

CC: DAVID GAMBLE & GEORGE DWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|--------------|----|----|
| GN6 L48S 29E | 201 | 23 | 83 | 0.1 | 15 | -- | -- |
| GN6 L48S 31E | 201 | 5 | 68 | 0.1 | 5 | -- | -- |
| GN6 L49S 22E | 201 | 24 | 100 | 0.1 | 15 | -- | -- |
| GN6 L49S 23E | 201 | 35 | 99 | 0.1 | 150 | -- | -- |
| GN6 L49S 24E | 201 | 19 | 104 | 0.1 | 20 | -- | -- |
| GN6 L49S 25E | 201 | 8 | 36 | 0.1 | 15 | -- | -- |
| GN6 L49S 26E | 201 | 6 | 39 | 0.1 | 20 | -- | -- |
| GN6 L49S 27E | 201 | 13 | 51 | 0.1 | 15 | -- | -- |
| GN6 L49S 28E | 201 | 7 | 51 | 0.1 | 15 | -- | -- |
| GN6 L49S 29E | 201 | 7 | 72 | 0.1 | 5 | -- | -- |
| GN6 L49S 30E | 201 | 8 | 81 | 0.1 | 10 | -- | -- |
| GN6 L49S 31E | 201 | 16 | 112 | 0.1 | 5 | -- | -- |
| GN6 L49S 32E | 201 | 17 | 85 | 0.1 | 5 | -- | -- |
| GN6 L49S 33E | 201 | 14 | 90 | 0.1 | 10 | -- | -- |
| GN6 L49S 34E | 201 | 16 | 77 | 0.1 | 5 | -- | -- |
| GN6 L50S 22E | 201 | 51 | 113 | 0.1 | 15 | -- | -- |
| GN6 L50S 23E | 201 | 45 | 120 | 0.1 | 10 | -- | -- |
| GN6 L50S 25E | 201 | 13 | 84 | 0.2 | 5 | -- | -- |
| GN6 L50S 26E | 201 | 9 | 75 | 0.1 | 10 | -- | -- |
| GN6 L50S 27E | 201 | 13 | 57 | 0.1 | 15 | -- | -- |
| GN6 L50S 28E | 201 | 12 | 75 | 0.1 | 5 | -- | -- |
| GN6 L50S 29E | 201 | 15 | 62 | 0.1 | 5 | -- | -- |
| GN6 L50S 30E | 201 | 16 | 73 | 0.1 | 5 | -- | -- |
| GN6 L50S 31E | 201 | 15 | 75 | 0.1 | 5 | -- | -- |
| GN6 L50S 32E | 201 | 14 | 137 | 0.1 | 5 | -- | -- |
| GN6 L50S 33E | 201 | 31 | 73 | 0.1 | 5 | -- | -- |
| GN6 L50S 34E | 201 | 18 | 118 | 0.2 | 5 | -- | -- |
| GN6 L51S 22E | 201 | 18 | 107 | 0.1 | 10 | -- | -- |
| GN6 L51S 23E | 201 | 38 | 114 | 0.1 | 5 | -- | -- |
| GN6 L51S 24E | 201 | 30 | 100 | 0.1 | 5 | -- | -- |
| GN6 L51S 25E | 201 | 13 | 121 | 0.1 | 5 | -- | -- |
| GN6 L51S 26E | 201 | 10 | 92 | 0.1 | 5 | -- | -- |
| GN6 L51S 27E | 201 | 15 | 51 | 0.1 | 5 | -- | -- |
| GN6 L51S 28E | 201 | 15 | 76 | 0.1 | <5 | -- | -- |
| GN6 L51S 29E | 201 | 15 | 65 | 0.1 | 5 | -- | -- |
| GN6 L51S 30E | 201 | 14 | 75 | 0.1 | <5 | -- | -- |
| GN6 L51S 31E | 201 | 11 | 66 | 0.1 | <5 | -- | -- |
| GN6 L51S 32E | 201 | 15 | 96 | 0.1 | 15 | -- | -- |
| GN6 L51S 33E | 201 | 8 | 73 | 0.1 | 10 | -- | -- |
| GN6 L51S 34E | 201 | 22 | 97 | 0.1 | 10 | -- | -- |

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 TELEX 043-5259



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CERTIFICATE OF ANALYSIS

TO : SELCO MINING CORPORATION LTD.,

STE. 502-535 THURLOW STREET
 VANCOUVER, B.C.
 V6E 3L2

CERT. # : A8211182-003
 INVOICE # : I8211182
 DATE : 04-JUN-82
 P.O. # : NONE
 10145

CC: DAVID GAMBLE & GEORGE OHSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|-----|-----|
| GN6 L52 23E | 201 | 28 | 88 | 0.1 | | 5 | --- | --- |
| GN6 L52 25E | 201 | 21 | 100 | 0.1 | | 25 | --- | --- |
| GN6 L52 27E | 201 | 14 | 113 | 0.2 | | <5 | --- | --- |
| GN6 L52 29E | 201 | 9 | 73 | 0.1 | | 5 | --- | --- |
| GN6 L52 31E | 201 | 10 | 122 | 0.1 | | 5 | --- | --- |
| GN6 L52 33E | 201 | 11 | 97 | 0.1 | | <5 | --- | --- |
| GN6 L52 34E | 201 | 23 | 104 | 0.1 | | 5 | --- | --- |
| GN6 L53S 22E | 203 | 26 | 79 | 0.1 | | <5 | --- | --- |
| GN6 L53S 23E | 201 | 18 | 75 | 0.1 | | 5 | --- | --- |
| GN6 L53S 24E | 201 | 25 | 126 | 0.1 | | 10 | --- | --- |
| GN6 L53S 25E | 201 | 24 | 133 | 0.1 | | 5 | --- | --- |
| GN6 L53S 26E | 201 | 12 | 52 | 0.1 | | 5 | --- | --- |
| GN6 L53S 27E | 201 | 12 | 93 | 0.1 | | <5 | --- | --- |
| GN6 L53S 28E | 201 | 10 | 80 | 0.1 | | 5 | --- | --- |
| GN6 L53S 29E | 201 | 8 | 53 | 0.1 | | 5 | --- | --- |
| GN6 L53S 30E | 201 | 8 | 82 | 0.1 | | 5 | --- | --- |
| GN6 L53S 31E | 201 | 16 | 74 | 0.1 | | 10 | --- | --- |
| GN6 L53S 32E | 201 | 12 | 139 | 0.1 | | <5 | --- | --- |
| GN6 L53S 33E | 201 | 13 | 121 | 0.1 | | 5 | --- | --- |
| GN6 L53S 34E | 201 | 16 | 107 | 0.1 | | 5 | --- | --- |
| GN6 L54S 22E | 203 | 8 | 9 | 0.1 | | 5 | --- | --- |
| GN6 L54S 23E | 201 | 26 | 125 | 0.1 | | 10 | --- | --- |
| GN6 L54S 25E | 201 | 27 | 151 | 0.1 | | 5 | --- | --- |
| GN6 L54S 26E | 201 | 23 | 84 | 0.1 | | 5 | --- | --- |
| GN6 L54S 27E | 201 | 17 | 73 | 0.1 | | <5 | --- | --- |
| GN6 L54S 28E | 201 | 14 | 65 | 0.1 | | 5 | --- | --- |
| GN6 L54S 29E | 201 | 17 | 148 | 0.1 | | 10 | --- | --- |
| GN6 L54S 30E | 201 | 21 | 146 | 0.1 | | <5 | --- | --- |
| GN6 L54S 31E | 201 | 25 | 66 | 0.1 | | <5 | --- | --- |
| GN6 L54S 32E | 201 | 10 | 78 | 0.1 | | <5 | --- | --- |
| GN6 L54S 33E | 201 | 16 | 156 | 0.1 | | 10 | --- | --- |
| GN6 L54S 34E | 201 | 20 | 112 | 0.1 | | 10 | --- | --- |
| GN6 L55S 23E | 201 | 5 | 39 | 0.1 | | 10 | --- | --- |
| GN6 L55S 24E | 203 | 33 | 124 | 0.1 | | 20 | --- | --- |
| GN6 L55S 25E | 201 | 30 | 70 | 0.1 | | 15 | --- | --- |
| GN6 L55S 26E | 201 | 22 | 117 | 0.1 | | 5 | --- | --- |
| GN6 L55S 27E | 201 | 37 | 42 | 0.1 | | <5 | --- | --- |
| GN6 L55S 28E | 201 | 17 | 61 | 0.1 | | <5 | --- | --- |
| GN6 L55S 29E | 201 | 17 | 73 | 0.1 | | 10 | --- | --- |
| GN6 L55S 30E | 201 | 13 | 61 | 0.1 | | <5 | --- | --- |

Handwritten signature: Peter J. B...

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TO : SELCO MINING CORPORATION LTD.,

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V6E 3L2

CERT. # : A8211182-00
INVOICE # : I8211182
DATE : 04-JUN-82
P.O. # : NONE
10145

CC: DAVID GAMBLE & GEORGE OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au ppb | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|--------|-----------|----|----|
| GN6 L55S 31E | 201 | 9 | 82 | 0.1 | 10 | | -- | -- |
| GN6 L55S 32E | 201 | 14 | 128 | 0.1 | <5 | | -- | -- |
| GN6 L55S 33E | 201 | 15 | 132 | 0.1 | <5 | | -- | -- |
| GN6 L55S 34E | 201 | 14 | 88 | 0.1 | 5 | | -- | -- |
| GN6 L56S 23E | 201 | 24 | 69 | 0.1 | 5 | | -- | -- |
| GN6 L56S 25E | 201 | 25 | 124 | 0.1 | 5 | | -- | -- |
| GN6 L56S 27E | 201 | 15 | 127 | 0.3 | 10 | | -- | -- |
| GN6 L56S 29E | 201 | 15 | 118 | 0.1 | 10 | | -- | -- |
| GN6 L56S 31E | 201 | 12 | 82 | 0.1 | 10 | | -- | -- |
| GN6 L56S 33E | 201 | 20 | 156 | 0.1 | 5 | | -- | -- |
| GN6 L56S 34E | 201 | 13 | 107 | 0.1 | 5 | | -- | -- |
| GN6 L57S 22E | 201 | 25 | 113 | 0.1 | 10 | | -- | -- |
| GN6 L57S 23E | 201 | 30 | 54 | 0.1 | 10 | | -- | -- |
| GN6 L57S 24E | 203 | 28 | 61 | 0.1 | 10 | | -- | -- |
| GN6 L57S 25E | 201 | 20 | 143 | 0.1 | 5 | | -- | -- |
| GN6 L57S 26E | 201 | 10 | 65 | 0.1 | 5 | | -- | -- |
| GN6 L57S 27E | 201 | 14 | 98 | 0.1 | <5 | | -- | -- |
| GN6 L57S 28E | 201 | 11 | 106 | 0.1 | 5 | | -- | -- |
| GN6 L57S 29E | 201 | 11 | 120 | 0.1 | 5 | | -- | -- |
| GN6 L57S 30E | 201 | 38 | 790 | 6.0 | 5 | | -- | -- |
| GN6 L57S 31E | 201 | 9 | 108 | 0.1 | <5 | | -- | -- |
| GN6 L57S 32E | 201 | 12 | 95 | 0.1 | 5 | | -- | -- |
| GN6 L57S 33E | 201 | 14 | 188 | 0.1 | 5 | | -- | -- |
| GN6 L57S 34E | 201 | 22 | 91 | 0.1 | 5 | | -- | -- |
| GN6 L58S 22E | 201 | 19 | 87 | 0.1 | <5 | | -- | -- |
| GN6/7 L58S 23E | 201 | 17 | 62 | 0.1 | 5 | | -- | -- |
| GN6/7 L58S 25E | 201 | 39 | 85 | 0.1 | 10 | | -- | -- |
| GN6/7 L58S 26E | 201 | 14 | 122 | 0.1 | 5 | | -- | -- |
| GN6/7 L58S 27E | 201 | 8 | 93 | 0.1 | 5 | | -- | -- |
| GN6/7 L58S 28E | 201 | 8 | 118 | 0.1 | <5 | | -- | -- |
| GN6/7 L58S 29E | 201 | 12 | 140 | 0.1 | <5 | | -- | -- |
| GN6/7 L58S 30E | 201 | 17 | 143 | 0.1 | <5 | | -- | -- |
| GN6/7 L58S 31E | 201 | 10 | 420 | 0.1 | 5 | | -- | -- |
| GN6/7 L58S 32E | 201 | 11 | 118 | 0.1 | 5 | | -- | -- |
| GN6/7 L58S 33E | 201 | 11 | 245 | 0.2 | 10 | | -- | -- |
| GN6/7 L58S 34E | 201 | 23 | 120 | 0.1 | 5 | | -- | -- |



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CERT. # : A8211183-00
 INVOICE # : 18211183
 DATE : 08-JUN-82
 P.C. # : NONE
 10145

CC: DAVID GAMBLE & GEORGE CWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|-----|-----|
| GN7 L59S 22E | 201 | 30 | 61 | 0.1 | | 15 | --- | --- |
| GN7 L59S 23E | 201 | 28 | 109 | 0.1 | | 15 | --- | --- |
| GN7 L59S 24E | 201 | 22 | 111 | 0.1 | | 20 | --- | --- |
| GN7 L59S 25E | 201 | 21 | 115 | 0.1 | | 10 | --- | --- |
| GN7 L59S 26E | 201 | 30 | 127 | 0.1 | | 15 | --- | --- |
| GN7 L59S 27E | 201 | 36 | 92 | 0.1 | | 10 | --- | --- |
| GN7 L59S 28E | 201 | 11 | 93 | 0.1 | | 10 | --- | --- |
| GN7 L59S 29E | 201 | 15 | 89 | 0.1 | | 10 | --- | --- |
| GN7 L59S 30E | 201 | 34 | 295 | 0.9 | | 10 | --- | --- |
| GN7 L59S 31E | 201 | 10 | 126 | 0.1 | | 5 | --- | --- |
| GN7 L59S 32E | 201 | 9 | 107 | 0.1 | | 10 | --- | --- |
| GN7 L59S 33E | 201 | 17 | 1250 | 0.3 | | 15 | --- | --- |
| GN7 L59S 34E | 201 | 23 | 290 | 0.1 | | 10 | --- | --- |
| GN6 L60S 23E | 201 | 12 | 67 | 0.1 | | 5 | --- | --- |
| GN7 L60S 25E | 201 | 16 | 93 | 0.1 | | 5 | --- | --- |
| GN7 L60S 27E | 201 | 5 | 56 | 0.1 | | 10 | --- | --- |
| GN7 L60S 29E | 201 | 6 | 92 | 0.1 | | 5 | --- | --- |
| GN7 L60S 31E | 201 | 8 | 85 | 0.1 | | 10 | --- | --- |
| GN7 L60S 33E | 201 | 40 | 1600 | 0.2 | | 10 | --- | --- |
| GN7 L60S 34E | 201 | 14 | 158 | 0.1 | | 10 | --- | --- |
| GN7 L61S 23E | 201 | 10 | 41 | 0.1 | | 10 | --- | --- |
| GN7 L61S 24E | 201 | 9 | 43 | 0.1 | | 10 | --- | --- |
| GN7 L61S 25E | 201 | 7 | 47 | 0.1 | | 5 | --- | --- |
| GN7 L61S 26E | 201 | 8 | 87 | 0.1 | | 10 | --- | --- |
| GN7 L61S 27E | 201 | 10 | 90 | 0.1 | | 5 | --- | --- |
| GN7 L61S 28E | 201 | 6 | 94 | 0.1 | | 5 | --- | --- |
| GN7 L61S 29E | 201 | 4 | 120 | 0.1 | | 5 | --- | --- |
| GN7 L61S 30E | 201 | 5 | 176 | 0.1 | | 5 | --- | --- |
| GN7 L61S 31E | 201 | 7 | 148 | 0.1 | | 5 | --- | --- |
| GN7 L61S 32E | 201 | 8 | 215 | 0.1 | | 5 | --- | --- |
| GN7 L61S 33E | 201 | 28 | 440 | 0.7 | | <5 | --- | --- |
| GN7 L61S 34E | 201 | 4 | 155 | 0.1 | | 15 | --- | --- |
| GN7 L62S 22E | 201 | 5 | 50 | 0.1 | | 25 | --- | --- |
| GN7 L62S 23E | 201 | 14 | 101 | 0.1 | | 10 | --- | --- |
| GN7 L62S 25E | 201 | 5 | 89 | 0.1 | | 10 | --- | --- |
| GN7 L62S 26E | 201 | 4 | 60 | 0.1 | | 10 | --- | --- |
| GN7 L62S 27E | 201 | 6 | 52 | 0.1 | | 5 | --- | --- |
| GN7 L62S 28E | 201 | 18 | 110 | 0.1 | | 5 | --- | --- |
| GN7 L62S 29E | 201 | 8 | 101 | 0.1 | | 10 | --- | --- |
| GN7 L62S 30E | 203 | 14 | 182 | 0.1 | | 10 | --- | --- |



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CERT. # : A8211183-00
INVOICE # : I8211183
DATE : 08-JUN-82
P.O. # : NONE
10145

CC: DAVID GAMBLE & GEORGE OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au ppm | FA+AA ppm | | |
|--------------------|-----------|--------|--------|--------|--------|-----------|-----|-----|
| GN7 L62S 31E | 201 | 19 | 216 | 0.1 | | 10 | --- | --- |
| GN7 L62S 32E | 201 | 20 | 390 | 0.1 | | <5 | --- | --- |
| GN7 L62S 33E | 201 | 20 | 245 | 0.1 | | 100 | --- | --- |
| GN7 L62S 34E | 201 | 10 | 137 | 0.1 | | 10 | --- | --- |
| GN7 L63S 22E | 201 | 7 | 51 | 0.1 | | 5 | --- | --- |
| GN7 L63S 23E | 201 | 5 | 89 | 0.1 | | 15 | --- | --- |
| GN7 L63S 24E | 201 | 14 | 44 | 0.1 | | 5 | --- | --- |
| GN7 L63S 25E | 201 | 8 | 52 | 0.1 | | 10 | --- | --- |
| GN7 L63S 26E | 201 | 8 | 92 | 0.1 | | <5 | --- | --- |
| GN7 L63S 27E | 201 | 6 | 55 | 0.1 | | 10 | --- | --- |
| GN7 L63S 28E | 201 | 22 | 148 | 0.2 | | 10 | --- | --- |
| GN7 L63S 29E | 201 | 11 | 128 | 0.1 | | 15 | --- | --- |
| GN7 L63S 30E | 201 | 23 | 235 | 0.1 | | <5 | --- | --- |
| GN7 L63S 31E | 201 | 24 | 142 | 0.2 | | <5 | --- | --- |
| GN7 L63S 32E | 201 | 48 | 390 | 0.9 | | <5 | --- | --- |
| GN7 L63S 33E | 201 | 3 | 270 | 0.2 | | <5 | --- | --- |
| GN7 L63S 34E | 201 | 11 | 171 | 0.1 | | 5 | --- | --- |
| GN7 L64S 23E | 201 | 16 | 94 | 0.1 | | <5 | --- | --- |
| GN7 L64S 25E | 201 | 24 | 42 | 0.2 | | 5 | --- | --- |
| GN7 L64S 27E | 201 | 14 | 166 | 0.1 | | 20 | --- | --- |
| GN7 L64S 29E | 201 | 20 | 118 | 0.1 | | 5 | --- | --- |
| GN7 L64S 31E | 201 | 23 | 175 | 0.1 | | 15 | --- | --- |
| GN7 L64S 33E | 201 | 23 | 380 | 0.1 | | 60 | --- | --- |
| GN7 L64S 34E | 201 | 14 | 133 | 0.1 | | 5 | --- | --- |
| GN7 L65S 22E | 201 | 10 | 102 | 0.1 | | <5 | --- | --- |
| GN7 L65S 24E | 201 | 9 | 110 | 0.1 | | 20 | --- | --- |
| GN7 L65S 26E | 201 | 6 | 66 | 0.1 | | <5 | --- | --- |
| GN7 L65S 27E | 201 | 6 | 98 | 0.2 | | <5 | --- | --- |
| GN7 L65S 28E | 201 | 9 | 65 | 0.1 | | 15 | --- | --- |
| GN7 L65S 29E | 201 | 7 | 76 | 0.1 | | 5 | --- | --- |
| GN7 L65S 30E | 201 | 9 | 89 | 0.1 | | 15 | --- | --- |
| GN7 L65S 31E | 201 | 9 | 191 | 0.1 | | 10 | --- | --- |
| GN7 L65S 32E | 201 | 14 | 194 | 0.1 | | <5 | --- | --- |
| GN7 L65S 33E | 201 | 11 | 295 | 0.1 | | 10 | --- | --- |
| GN7 L65S 34E | 201 | 18 | 390 | 0.5 | | <5 | --- | --- |
| GN7 L66S 22E | 201 | 13 | 97 | 0.1 | | <5 | --- | --- |
| GN7 L66S 23E | 201 | 9 | 68 | 0.1 | | 5 | --- | --- |
| GN7 L66S 25E | 201 | 20 | 51 | 0.1 | | 5 | --- | --- |
| GN7 L66S 26E | 201 | 16 | 38 | 0.1 | | 10 | --- | --- |
| GN7 L66S 27E | 201 | 8 | 82 | 0.1 | | 10 | --- | --- |



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CERT. # : A8211183-00
INVOICE # : I8211183
DATE : 08-JUN-82
P.O. # : NONE
10145

CC: DAVID GAMBLE & GEORGE OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|----|-----|
| GN7 L66S 28E | 201 | 13 | 58 | 0.1 | | 15 | -- | --- |
| GN7 L66S 29E | 201 | 18 | 137 | 0.1 | | 5 | -- | --- |
| GN7 L66S 30E | 201 | 19 | 102 | 0.1 | | 5 | -- | --- |
| GN7 L66S 31E | 201 | 200 | 635 | 0.4 | | 5 | -- | --- |
| GN7 L66S 32E | 201 | 8 | 164 | 0.1 | | 10 | -- | --- |
| GN7 L66S 33E | 201 | 6 | 125 | 0.1 | | <5 | -- | --- |
| GN7 L66S 34E | 201 | 11 | 216 | 0.1 | | 5 | -- | --- |
| GN7 L67S 22E | 201 | 11 | 91 | 0.1 | | 5 | -- | --- |
| GN7 L67S 23E | 201 | 12 | 77 | 0.1 | | 10 | -- | --- |
| GN7 L67S 24E | 201 | 15 | 111 | 0.1 | | 10 | -- | --- |
| GN7 L67S 25E | 201 | 14 | 154 | 0.1 | | 5 | -- | --- |
| GN7 L67S 26E | 201 | 15 | 54 | 0.1 | | <5 | -- | --- |
| GN7 L67S 27E | 201 | 22 | 65 | 0.1 | | <5 | -- | --- |
| GN7 L67S 28E | 201 | 6 | 49 | 0.1 | | 5 | -- | --- |
| GN7 L67S 29E | 201 | 9 | 53 | 0.1 | | <5 | -- | --- |
| GN7 L67S 30E | 201 | 30 | 115 | 0.1 | | <5 | -- | --- |
| GN7 L67S 31E | 201 | 10 | 168 | 0.2 | | 5 | -- | --- |
| GN7 L67S 32E | 201 | 6 | 143 | 0.1 | | <5 | -- | --- |
| GN7 L67S 33E | 201 | 10 | 99 | 0.1 | | 5 | -- | --- |
| GN7 L67S 34E | 201 | 7 | 255 | 0.1 | | <5 | -- | --- |
| GN7 L68S 23E | 201 | 12 | 67 | 0.1 | | 5 | -- | --- |
| GN7 L68S 25E | 203 | 17 | 80 | 0.1 | | 5 | -- | --- |
| GN7 L68S 27E | 201 | 23 | 42 | 0.1 | | 5 | -- | --- |
| GN7 L68S 29E | 201 | 18 | 100 | 0.1 | | 5 | -- | --- |
| GN7 L68S 31E | 201 | 12 | 51 | 0.1 | | 5 | -- | --- |
| GN7 L68S 33E | 201 | 9 | 108 | 0.1 | | 5 | -- | --- |
| GN7 L68S 34E | 201 | 18 | 91 | 0.1 | | <5 | -- | --- |
| GN7 L69S 22E | 201 | 8 | 70 | 0.1 | | <5 | -- | --- |
| GN7 L69S 23E | 201 | 12 | 93 | 0.1 | | 5 | -- | --- |
| GN7 L69S 24E | 201 | 12 | 75 | 0.1 | | 5 | -- | --- |
| GN7 L69S 25E | 201 | 13 | 81 | 0.1 | | 5 | -- | --- |
| GN7 L69S 26E | 201 | 13 | 147 | 0.1 | | 5 | -- | --- |
| GN7 L69S 27E | 201 | 15 | 58 | 0.1 | | <5 | -- | --- |
| GN7 L69S 28E | 201 | 15 | 79 | 0.1 | | 5 | -- | --- |
| GN7 L69S 29E | 201 | 14 | 88 | 0.1 | | 5 | -- | --- |
| GN7 L69S 30E | 201 | 16 | 102 | 0.1 | | 5 | -- | --- |
| GN7 L69S 31E | 201 | 14 | 105 | 0.1 | | <5 | -- | --- |
| GN7 L69S 32E | 201 | 10 | 155 | 0.1 | | 5 | -- | --- |
| GN7 L69S 33E | 201 | 7 | 136 | 0.1 | | <5 | -- | --- |
| GN7 L69S 34E | 201 | 15 | 210 | 0.1 | | <5 | -- | --- |

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CERT. # : A8211183-004
 INVOICE # : I8211183
 DATE : 08-JUN-82
 P.O. # : NONE
 10145

CC: DAVID GAMBLE & GEORGE DWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|--------------|-----|-----|
| GN7 L70S 22E | 201 | 17 | 56 | 0.1 | <5 | --- | --- |
| GN7 L70S 23E | 201 | 8 | 45 | 0.1 | 5 | --- | --- |
| GN7 L70S 25E | 201 | 14 | 119 | 0.1 | <5 | --- | --- |
| GN7 L70S 26E | 201 | 11 | 78 | 0.1 | 5 | --- | --- |
| GN7 L70S 27E | 201 | 11 | 56 | 0.1 | <5 | --- | --- |
| GN7 L70S 28E | 201 | 12 | 61 | 0.1 | <5 | --- | --- |
| GN7 L70S 29E | 201 | 11 | 70 | 0.1 | 5 | --- | --- |
| GN7 L70S 30E | 201 | 8 | 91 | 0.1 | <5 | --- | --- |
| GN7 L70S 31E | 201 | 12 | 83 | 0.1 | <5 | --- | --- |
| GN7 L70S 32E | 201 | 13 | 72 | 0.1 | <5 | --- | --- |
| GN7 L70S 33E | 201 | 4 | 65 | 0.1 | <5 | --- | --- |
| GN7 L70S 34E | 201 | 7 | 118 | 0.1 | <5 | --- | --- |
| GN7 L71S 22E | 201 | 7 | 67 | 0.1 | <5 | --- | --- |
| GN7 L71S 23E | 201 | 8 | 34 | 0.1 | <5 | --- | --- |
| GN7 L71S 24E | 201 | 8 | 86 | 0.1 | <5 | --- | --- |
| GN7 L71S 25E | 201 | 14 | 101 | 0.1 | 5 | --- | --- |
| GN7 L71S 26E | 201 | 11 | 67 | 0.1 | 5 | --- | --- |
| GN7 L71S 27E | 201 | 18 | 52 | 0.1 | 10 | --- | --- |
| GN7 L71S 28E | 201 | 6 | 52 | 0.1 | <5 | --- | --- |
| GN7 L71S 29E | 201 | 12 | 57 | 0.1 | <5 | --- | --- |
| GN7 L71S 30E | 201 | 14 | 110 | 0.1 | <5 | --- | --- |
| GN7 L71S 31E | 201 | 15 | 87 | 0.1 | <5 | --- | --- |
| GN7 L71S 32E | 201 | 18 | 74 | 0.1 | <5 | --- | --- |
| GN7 L71S 33E | 201 | 11 | 70 | 0.1 | <5 | --- | --- |
| GN7 L71S 34E | 201 | 10 | 116 | 0.1 | 15 | --- | --- |
| GN7 L72S 23E | 201 | 7 | 73 | 0.1 | 10 | --- | --- |
| GN7 L72S 25E | 201 | 10 | 58 | 0.1 | 25 | --- | --- |
| GN7 L72S 27E | 201 | 12 | 85 | 0.1 | <5 | --- | --- |
| GN7 L72S 29E | 201 | 24 | 54 | 0.1 | <5 | --- | --- |
| GN7 L72S 31E | 201 | 13 | 91 | 0.1 | <5 | --- | --- |
| GN7 L72S 33E | 201 | 12 | 91 | 0.1 | <5 | --- | --- |
| GN7 L72S 34E | 201 | 19 | 97 | 0.1 | 215 | --- | --- |



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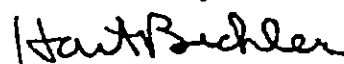
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 V6E 3L2

CERT. # : A8211233-001
 INVOICE # : 18211233
 DATE : 09-JUN-82
 P.O. # : NONE
 10145

CC: D. GAMBLE & G. QWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA PPD | | |
|--------------------|-----------|--------|--------|--------|----|-----------|-----|-----|
| GN4 L22S 15W | 201 | 20 | 45 | 0.1 | | 10 | --- | --- |
| GN4 L22S 16W | 201 | 22 | 56 | 0.1 | | 5 | --- | --- |
| GN4 L22S 17W | 201 | 27 | 48 | 0.1 | | 10 | --- | --- |
| GN4 L23S 15W | 201 | 35 | 68 | 0.1 | | 10 | --- | --- |
| GN4 L23S 16W | 201 | 21 | 43 | 0.1 | | 15 | --- | --- |
| GN4 L23S 17W | 201 | 36 | 63 | 0.1 | | 10 | --- | --- |
| GN4 L24S 15W | 201 | 28 | 49 | 0.1 | | 20 | --- | --- |
| GN4 L24S 17W | 201 | 23 | 34 | 0.1 | | 15 | --- | --- |
| GN4 L25S 15W | 201 | 20 | 45 | 0.1 | | 10 | --- | --- |
| GN4 L25S 16W | 201 | 22 | 49 | 0.1 | | 5 | --- | --- |
| GN4 L25S 17W | 201 | 29 | 41 | 0.1 | | 5 | --- | --- |
| GN4 L26S 8W | 201 | 180 | 52 | 0.1 | | 5 | --- | --- |
| GN4 L26S 15W | 201 | 48 | 51 | 0.1 | | 5 | --- | --- |
| GN4 L26S 16W | 201 | 73 | 57 | 0.1 | | 5 | --- | --- |
| GN4 L26S 17W | 201 | 65 | 62 | 0.1 | | 5 | --- | --- |
| GN4 L27S 9W | 201 | 96 | 101 | 0.1 | | <5 | --- | --- |
| GN4 L27S 15W | 201 | 54 | 50 | 0.1 | | 10 | --- | --- |
| GN4 L27S 16W | 201 | 100 | 57 | 0.1 | | 10 | --- | --- |
| GN4 L27S 17W | 201 | 42 | 48 | 0.1 | | 15 | --- | --- |
| GN4 L28S 7W | 201 | 22 | 61 | 0.1 | | 10 | --- | --- |
| GN4 L28S 9W | 201 | 19 | 77 | 0.1 | | 5 | --- | --- |
| GN4 L29S 8W | 201 | 14 | 102 | 0.1 | | 10 | --- | --- |
| GN4 L30S 7W | 201 | 9 | 66 | 0.1 | | 5 | --- | --- |
| GN4 L30S 8W | 201 | 17 | 78 | 0.1 | | 15 | --- | --- |
| GN4 L30S 9W | 201 | 21 | 80 | 0.2 | | 10 | --- | --- |
| GN4 L31S 4W | 201 | 27 | 71 | 0.1 | | 10 | --- | --- |
| GN4 L31S 8W | 201 | 19 | 137 | 0.1 | | <5 | --- | --- |
| GN4 L31S 9W | 201 | 13 | 91 | 0.1 | | <5 | --- | --- |
| GN4 L32S 3W | 201 | 24 | 82 | 0.1 | | 40 | --- | --- |
| GN4 L32S 15W | 201 | 16 | 47 | 0.1 | | <5 | --- | --- |
| GN4 L32S 17W | 201 | 21 | 55 | 0.1 | | <5 | --- | --- |
| GN4 L33S 4W | 201 | 26 | 77 | 0.1 | | 15 | --- | --- |
| GN4 L33S 6W | 201 | 24 | 57 | 0.1 | | 5 | --- | --- |
| GN4 L33S 7W | 201 | 26 | 116 | 0.1 | | 10 | --- | --- |
| GN4 L33S 8W | 201 | 31 | 83 | 0.1 | | <5 | --- | --- |
| GN4 L33S 9W | 201 | 36 | 161 | 0.1 | | 5 | --- | --- |
| GN4 L33S 14W | 201 | 31 | 81 | 0.1 | | 15 | --- | --- |
| GN4 L33S 15W | 201 | 16 | 52 | 0.1 | | <5 | --- | --- |
| GN4 L33S 16W | 201 | 13 | 82 | 0.1 | | 10 | --- | --- |
| GN4 L33S 17W | 201 | 15 | 62 | 0.1 | | 5 | --- | --- |


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CERT. # : A8211233-002-
 INVOICE # : 18211233
 DATE : 09-JUN-82
 P.O. # : NONE
 10145

CC: D. GAMBLE & G. OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|----|----|
| GN4 L33S 18W | 201 | 20 | 64 | 0.1 | | <5 | -- | -- |
| GN4 L33S 19W | 201 | 5 | 80 | 0.1 | | 10 | -- | -- |
| GN4 L34S 3W | 201 | 36 | 105 | 0.1 | | <5 | -- | -- |
| GN4 L34S 4W | 201 | 21 | 87 | 0.1 | | <5 | -- | -- |
| GN4 L34S 5W | 201 | 55 | 94 | 0.1 | | 15 | -- | -- |
| GN4 L34S 6W | 201 | 80 | 87 | 0.1 | | 5 | -- | -- |
| GN4 L34S 7W | 201 | 29 | 70 | 0.1 | | 10 | -- | -- |
| GN4 L34S 8W | 201 | 34 | 55 | 0.1 | | 5 | -- | -- |
| GN4 L34S 12W | 201 | 27 | 43 | 0.1 | | 5 | -- | -- |
| GN4 L34S 14W | 201 | 22 | 80 | 0.1 | | 5 | -- | -- |
| GN4 L34S 16W | 201 | 18 | 47 | 0.1 | | 5 | -- | -- |
| GN4 L34S 18W | 201 | 18 | 45 | 0.1 | | <5 | -- | -- |
| GN4 L34S 19W | 201 | 13 | 76 | 0.1 | | <5 | -- | -- |
| GN4 L35S 3W | 201 | 46 | 72 | 0.1 | | 5 | -- | -- |
| GN4 L35S 5W | 201 | 18 | 95 | 0.1 | | 10 | -- | -- |
| GN4 L35S 7W | 201 | 37 | 57 | 0.1 | | <5 | -- | -- |
| GN4 L35S 8W | 201 | 52 | 52 | 0.1 | | 5 | -- | -- |
| GN4 L35S 9W | 201 | 80 | 28 | 0.1 | | 5 | -- | -- |
| GN4 L35S 12W | 201 | 14 | 29 | 0.1 | | 5 | -- | -- |
| GN4 L35S 13W | 201 | 45 | 24 | 0.1 | | 15 | -- | -- |
| GN4 L35S 14W | 201 | 25 | 46 | 0.1 | | 5 | -- | -- |
| GN4 L35S 17W | 201 | 35 | 43 | 0.1 | | 15 | -- | -- |
| GN4 L35S 18W | 201 | 19 | 59 | 0.1 | | <5 | -- | -- |
| GN4 L35S 19W | 201 | 16 | 65 | 0.1 | | 10 | -- | -- |
| GN4 L36S 1W | 201 | 19 | 70 | 0.1 | | 15 | -- | -- |
| GN4 L36S 5W | 201 | 15 | 107 | 0.1 | | 5 | -- | -- |
| GN4 L36S 7W | 201 | 27 | 51 | 0.1 | | 15 | -- | -- |
| GN4 L36S 9W | 201 | 62 | 50 | 0.2 | | 10 | -- | -- |
| GN4 L36S 15W | 201 | 35 | 46 | 0.1 | | 15 | -- | -- |
| GN4 L36S 17W | 201 | 5 | 53 | 0.1 | | <5 | -- | -- |
| GN4 L36S 19W | 201 | 18 | 62 | 0.1 | | <5 | -- | -- |
| GN4 L37S 2W | 201 | 40 | 70 | 0.1 | | <5 | -- | -- |
| GN4 L37S 3W | 201 | 20 | 81 | 0.1 | | 15 | -- | -- |
| GN4 L37S 4W | 201 | 17 | 86 | 0.1 | | 15 | -- | -- |
| GN4 L37S 5W | 201 | 20 | 81 | 0.1 | | <5 | -- | -- |
| GN4 L37S 8W | 201 | 5 | 85 | 0.1 | | 5 | -- | -- |
| GN4 L37S 9W | 201 | 15 | 99 | 0.1 | | <5 | -- | -- |
| GN4 L37S 12W | 201 | 13 | 43 | 0.1 | | 5 | -- | -- |
| GN4 L37S 14W | 201 | 21 | 36 | 0.1 | | 5 | -- | -- |
| GN4 L37S 15W | 201 | 68 | 45 | 0.1 | | 5 | -- | -- |

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CERT. # : A8211233-00
 INVOICE # : I8211233
 DATE : 09-JUN-82
 P.O. # : NONE
 10145

CC: D. GAMBLE & G. OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|----|-----|
| GN4 L37S 16W | 201 | 65 | 44 | 0.1 | | 5 | -- | --- |
| GN4 L37S 17W | 201 | 40 | 49 | 0.1 | | <5 | -- | --- |
| GN4 L38S 2W | 201 | 23 | 73 | 0.1 | | 5 | -- | --- |
| GN4 L38S 3W | 201 | 18 | 92 | 0.1 | | 10 | -- | --- |
| GN4 L38S 5W | 201 | 17 | 91 | 0.1 | | 10 | -- | --- |
| GN4 L38S 12W | 201 | 40 | 32 | 0.1 | | 10 | -- | --- |
| GN4 L38S 13W | 201 | 12 | 37 | 0.1 | | <5 | -- | --- |
| GN4 L38S 16W | 201 | 37 | 105 | 0.1 | | <5 | -- | --- |
| GN4 L38S 17W | 201 | 23 | 75 | 0.1 | | 5 | -- | --- |
| GN4 L39S 1W | 201 | 35 | 148 | 0.1 | | <5 | -- | --- |
| GN4 L39S 2W | 201 | 140 | 132 | 0.1 | | 5 | -- | --- |
| GN4 L39S 5W | 201 | 20 | 106 | 0.1 | | <5 | -- | --- |
| GN4 L39S 6W | 201 | 20 | 245 | 0.1 | | 5 | -- | --- |
| GN4 L39S 13W | 201 | 6 | 70 | 0.1 | | <5 | -- | --- |
| GN4 L39S 14W | 201 | 15 | 40 | 0.1 | | <5 | -- | --- |
| GN4 L39S 15W | 201 | 10 | 63 | 0.1 | | 10 | -- | --- |
| GN4 L39S 16W | 201 | 20 | 59 | 0.1 | | <5 | -- | --- |
| GN4 L39S 17W | 201 | 17 | 69 | 0.1 | | 5 | -- | --- |
| GN4/5 L40S 3W | 201 | 57 | 87 | 0.1 | | 10 | -- | --- |
| GN4/5 L40S 5W | 201 | 19 | 137 | 0.1 | | <5 | -- | --- |
| GN4/5 L40S 13W | 201 | 15 | 67 | 0.1 | | 5 | -- | --- |
| GN4/5 L40S 15W | 201 | 34 | 184 | 0.1 | | <5 | -- | --- |
| GN4/5 L40S 17W | 201 | 23 | 106 | 0.1 | | <5 | -- | --- |
| GN5 L41S 1W | 201 | 39 | 60 | 0.1 | | <5 | -- | --- |
| GN5 L41S 2W | 201 | 22 | 129 | 0.1 | | 5 | -- | --- |
| GN5 L41S 4W | 201 | 18 | 80 | 0.1 | | 5 | -- | --- |
| GN5 L41S 5W | 201 | 24 | 120 | 0.1 | | 5 | -- | --- |
| GN5 L41S 6W | 201 | 22 | 76 | 0.1 | | 5 | -- | --- |
| GN5 L41S 13W | 201 | 3 | 24 | 0.1 | | <5 | -- | --- |
| GN5 L41S 15W | 201 | 15 | 110 | 0.1 | | <5 | -- | --- |
| GN5 L41S 16W | 201 | 12 | 71 | 0.1 | | <5 | -- | --- |
| GN5 L42S 1W | 201 | 43 | 65 | 0.1 | | 5 | -- | --- |
| GN5 L42S 2W | 201 | 28 | 189 | 0.1 | | <5 | -- | --- |
| GN5 L42S 4W | 201 | 49 | 91 | 0.1 | | 5 | -- | --- |
| GN5 L42S 6W | 201 | 34 | 140 | 0.1 | | 5 | -- | --- |
| GN5 L42S 13W | 201 | 52 | 26 | 0.1 | | 5 | -- | --- |
| GN5 L42S 14W | 201 | 44 | 40 | 0.1 | | 10 | -- | --- |
| GN5 L42S 16W | 201 | 20 | 135 | 0.1 | | <5 | -- | --- |
| GN5 L43S 1W | 201 | 20 | 148 | 0.1 | | <5 | -- | --- |
| GN5 L43S 2W | 201 | 13 | 75 | 0.1 | | <5 | -- | --- |

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V6E 3L2

CERT. # : A8211233-004-
INVOICE # : 18211233
DATE : 09-JUN-82
P.O. # : NONE
10145

CC: D. GAMBLE & G. OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | | |
|--------------------|-----------|--------|--------|--------|----|-----------|----|----|----|
| GN5 L43S 3W | 201 | 140 | 102 | 0.1 | | <5 | -- | -- | -- |
| GN5 L43S 4W | 201 | 20 | 85 | 0.1 | | <5 | -- | -- | -- |
| GN5 L43S 5W | 201 | 39 | 83 | 0.1 | | 5 | -- | -- | -- |
| GN5 L43S 6W | 201 | 20 | 40 | 0.1 | | <5 | -- | -- | -- |
| GN5 L44S 1W | 201 | 22 | 135 | 0.1 | | <5 | -- | -- | -- |
| GN5 L44S 5W | 201 | 29 | 76 | 0.1 | | 5 | -- | -- | -- |
| GN L32S 19W | 201 | 21 | 60 | 0.1 | | 5 | -- | -- | -- |

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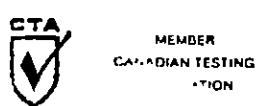
CERT. # : A8211223-001
 INVOICE # : 18211223
 DATE : 10-JUN-82
 P.O. # : NONE
 10145

CC: D. GAMBLE & G. OWSTACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|----|----|
| GN4 L26S 7W | 201 | 93 | 48 | 0.1 | | 5 | -- | -- |
| GN4 L26S 9W | 201 | 177 | 50 | 0.1 | | 5 | -- | -- |
| GN4 L27S 7W | 201 | 45 | 54 | 0.1 | | <5 | -- | -- |
| GN4 L27S 8W | 201 | 21 | 65 | 0.1 | | <5 | -- | -- |
| GN4 L28S 15W | 201 | 21 | 42 | 0.1 | | <5 | -- | -- |
| GN4 L28S 17W | 201 | 22 | 42 | 0.1 | | <5 | -- | -- |
| GN4 L28S 19W | 201 | 9 | 59 | 0.1 | | <5 | -- | -- |
| GN4 L29S 7W | 201 | 15 | 64 | 0.1 | | 5 | -- | -- |
| GN4 L29S 9W | 201 | 10 | 61 | 0.1 | | <5 | -- | -- |
| GN4 L29S 15W | 201 | 28 | 41 | 0.1 | | 10 | -- | -- |
| GN4 L29S 16W | 201 | 13 | 37 | 0.1 | | 5 | -- | -- |
| GN4 L29S 17W | 201 | 12 | 38 | 0.1 | | <5 | -- | -- |
| GN4 L29S 18W | 201 | 52 | 41 | 0.1 | | 5 | -- | -- |
| GN4 L29S 19W | 201 | 11 | 39 | 0.1 | | 10 | -- | -- |
| GN4 L30S 15W | 201 | 49 | 43 | 0.1 | | 5 | -- | -- |
| GN4 L30S 16W | 201 | 9 | 37 | 0.1 | | 45 | -- | -- |
| GN4 L30S 17W | 201 | 28 | 60 | 0.1 | | 10 | -- | -- |
| GN4 L30S 18W | 201 | 13 | 52 | 0.1 | | 5 | -- | -- |
| GN4 L30S 19W | 201 | 19 | 41 | 0.1 | | 5 | -- | -- |
| GN4 L31S 3W | 201 | 17 | 92 | 0.1 | | <5 | -- | -- |
| GN4 L31S 5W | 201 | 18 | 115 | 0.1 | | <5 | -- | -- |
| GN4 L31S 6W | 201 | 15 | 83 | 0.1 | | 5 | -- | -- |
| GN4 L31S 7W | 201 | 19 | 122 | 0.1 | | 10 | -- | -- |
| GN4 L31S 15W | 201 | 125 | 44 | 0.1 | | 5 | -- | -- |
| GN4 L31S 16W | 201 | 14 | 41 | 0.1 | | 15 | -- | -- |
| GN4 L31S 17W | 201 | 9 | 50 | 0.1 | | 10 | -- | -- |
| GN4 L31S 18W | 201 | 9 | 74 | 0.1 | | 5 | -- | -- |
| GN4 L31S 19W | 201 | 8 | 65 | 0.1 | | <5 | -- | -- |
| GN4 L32S 5W | 201 | 29 | 57 | 0.1 | | 5 | -- | -- |
| GN4 L32S 7W | 201 | 13 | 86 | 0.1 | | <5 | -- | -- |
| GN4 L32S 9W | 201 | 21 | 154 | 0.1 | | <5 | -- | -- |
| GN4 L33S 3W | 201 | 37 | 200 | 0.1 | | 10 | -- | -- |
| GN4 L33S 5W | 201 | 69 | 98 | 0.1 | | <10 | -- | -- |
| GN4 L34S 9W | 201 | 38 | 178 | 0.1 | | 5 | -- | -- |
| GN4 L34S 13W | 201 | 30 | 55 | 0.1 | | 10 | -- | -- |
| GN4 L34S 15W | 201 | 10 | 119 | 0.1 | | <5 | -- | -- |
| GN4 L34S 17W | 201 | 16 | 78 | 0.1 | | 10 | -- | -- |
| GN4 L35S 4W | 201 | 22 | 81 | 0.1 | | 5 | -- | -- |
| GN4 L35S 6W | 201 | 43 | 66 | 0.1 | | 5 | -- | -- |
| GN4 L35S 15W | 201 | 46 | 51 | 0.1 | | 10 | -- | -- |

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CERT. # : 48211223-00
INVOICE # : 18211223
DATE : 10-JUN-82
P.O. # : NONE
10145

CC: D. GAMBLE & G. OWSIACKI

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | AU | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|----|----|
| GN4 L36S 3W | 201 | 39 | 125 | 0.1 | | <5 | -- | -- |
| GN4 L37S 1W | 201 | 12 | 102 | 0.1 | | <5 | -- | -- |
| GN4 L37S 6W | 201 | 27 | 118 | 0.1 | | <5 | -- | -- |
| GN4 L37S 7W | 201 | 10 | 94 | 0.1 | | 35 | -- | -- |
| GN4 L37S 12W | 203 | 10 | 11 | 0.1 | | <5 | -- | -- |
| GN4 L37S 13W | 201 | 16 | 29 | 0.1 | | <5 | -- | -- |
| GN4 L38S 1W | 201 | 34 | 124 | 0.1 | | <5 | -- | -- |
| GN4 L38S 4W | 201 | 20 | 70 | 0.1 | | <5 | -- | -- |
| GN4 L38S 6W | 201 | 18 | 175 | 0.2 | | <5 | -- | -- |
| GN4 L38S 14W | 201 | 12 | 96 | 0.2 | | 10 | -- | -- |
| GN4 L38S 15W | 201 | 10 | 69 | 0.1 | | <5 | -- | -- |
| GN4 L39S 3W | 201 | 14 | 43 | 0.1 | | <5 | -- | -- |
| GN4 L39S 4W | 201 | 18 | 91 | 0.1 | | <5 | -- | -- |
| GN4 L39S 12W | 201 | 24 | 44 | 0.1 | | <5 | -- | -- |
| GN4/5 L40S 1W | 201 | 15 | 180 | 0.1 | | <5 | -- | -- |
| GN5 L41S 3W | 201 | 27 | 86 | 0.1 | | <5 | -- | -- |
| GN5 L41S 14W | 201 | 10 | 71 | 0.1 | | 5 | -- | -- |
| GN5 L41S 17W | 201 | 17 | 115 | 0.1 | | <5 | -- | -- |
| GN5 L42S 3W | 201 | 620 | 76 | 1.0 | | <5 | -- | -- |
| GN5 L42S 5W | 201 | 42 | 42 | 0.2 | | 5 | -- | -- |
| GN5 L42S 15W | 201 | 14 | 56 | 0.2 | | <5 | -- | -- |
| GN5 L42S 17W | 201 | 12 | 117 | 0.2 | | <5 | -- | -- |
| GN5 L44S 3W | 201 | 57 | 61 | 0.2 | | <5 | -- | -- |

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CERT. # : A8211778-001
INVOICE # : 18211778
DATE : 15-JUL-82
P.O. # : NONE
10145

C.C: G. DWSIACKI, c/o SELCO -KAMLOOPS

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|--------------|----|----|
| GN 1 L 0S 1W | 201 | 23 | 75 | 0.1 | <5 | -- | -- |
| GN 1 L 1S 1W | 201 | 34 | 47 | 0.2 | 15 | -- | -- |
| GN 1 L 2S 1W | 201 | 23 | 59 | 0.3 | 10 | -- | -- |
| GN 1 L 3S 1W | 201 | 21 | 102 | 0.1 | <5 | -- | -- |
| GN 1 L 4S 1W | 201 | 36 | 87 | 0.1 | <5 | -- | -- |
| GN 1 L 5S 1W | 201 | 18 | 50 | 0.3 | <5 | -- | -- |
| GN 1 L 6S 1W | 201 | 23 | 98 | 0.3 | <5 | -- | -- |
| GN 1 L 7S 1W | 201 | 24 | 110 | 0.2 | 10 | -- | -- |
| GN 1 L 8S 1W | 201 | 34 | 191 | 0.2 | <5 | -- | -- |
| GN 1 L 9S 1W | 201 | 21 | 68 | 0.1 | 40 | -- | -- |
| GN 1 L10S 1W | 201 | 22 | 53 | 0.2 | 55 | -- | -- |
| GN 1 L 1S 2W | 201 | 25 | 58 | 0.2 | <5 | -- | -- |
| GN 1 L 2S 2W | 201 | 27 | 120 | 0.1 | 5 | -- | -- |
| GN 1 L 3S 2W | 201 | 17 | 74 | 0.2 | <5 | -- | -- |
| GN 1 L 5S 2W | 201 | 33 | 68 | 0.2 | 5 | -- | -- |
| GN 1 L 6S 2W | 201 | 33 | 67 | 0.1 | <5 | -- | -- |
| GN 1 L 7S 2W | 201 | 56 | 82 | 0.1 | <5 | -- | -- |
| GN 1 L 9S 2W | 201 | 20 | 114 | 0.1 | 20 | -- | -- |
| GN 1 L10S 2W | 203 | 13 | 17 | 0.1 | <5 | -- | -- |
| GN 1 L 4S 3W | 201 | 28 | 45 | 0.2 | 5 | -- | -- |
| GN 1 L 5S 3W | 201 | 28 | 50 | 0.1 | <5 | -- | -- |
| GN 1 L 6S 3W | 201 | 18 | 83 | 0.2 | 20 | -- | -- |
| GN 1 L 7S 3W | 201 | 24 | 140 | 0.1 | <5 | -- | -- |
| GN 1 L 8S 3W | 201 | 19 | 76 | 0.1 | 10 | -- | -- |
| GN 1 L 9S 3W | 201 | 15 | 87 | 0.1 | 5 | -- | -- |
| GN 1 L10S 3W | 201 | 22 | 112 | 0.1 | 5 | -- | -- |
| GN 1/2 L1S B/L | 201 | 20 | 52 | 0.4 | 10 | -- | -- |
| GN 1/2 L3S B/L | 201 | 24 | 73 | 0.1 | 5 | -- | -- |
| GN 1/2 L5S B/L | 201 | 31 | 135 | 0.8 | <5 | -- | -- |
| GN 1/2 L7S B/L | 201 | 26 | 126 | 0.1 | <5 | -- | -- |
| GN 1/2 L9S B/L | 203 | 34 | 9 | 0.4 | <5 | -- | -- |
| GN 2 L0S 1E | 201 | 24 | 77 | 0.1 | <5 | -- | -- |
| GN 2 L1S 1E | 201 | 23 | 78 | 0.3 | <5 | -- | -- |
| GN 2 L2S 1E | 201 | 37 | 70 | 0.1 | <5 | -- | -- |
| GN 2 L3S 1E | 201 | 26 | 53 | 0.1 | <5 | -- | -- |
| GN 2 L4S 1E | 201 | 31 | 54 | 0.1 | <5 | -- | -- |
| GN8 L77S 1W | 201 | 23 | 58 | 0.1 | <5 | -- | -- |
| GN8 L79S 1W | 201 | 12 | 58 | 0.1 | <5 | -- | -- |
| GN8 L80S 1W | 201 | 15 | 125 | 0.1 | <5 | -- | -- |
| ? GN8L68+75S 1+20W | 201 | 37 | 88 | 0.2 | <5 | -- | -- |



Certified by *Hart Bichler*



CHEMEX LABS LTD.

212 BROOKSBANK AV
NORTH VANCOUVER, B
CANADA V7J 2C
TELEPHONE. (604) 984-02
TELEX 043-525:

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

JUL 16 1982

CERTIFICATE OF ANALYSIS

TO : SELCO MINING CORPORATION LTD.,

STE. 502-535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

CERT. # : A8211778-00
INVOICE # : 18211778
DATE : 15-JUL-82
P.O. # : NONE
10145

C.C: G. DWSIACKI, c/o SELCO -KAMLOOPS

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|----|----|
| GN8 L78S 1+50W | 201 | 13 | 38 | 0.2 | | 5 | -- | -- |
| GN8 L77S 2W | 201 | 12 | 43 | 0.1 | | 5 | -- | -- |
| GN8 L78S 2W | 201 | 16 | 47 | 0.1 | | <5 | -- | -- |
| GN8 L79S 2W | 201 | 13 | 82 | 0.1 | | <5 | -- | -- |
| GN8 L76S 3W | 201 | 17 | 46 | 0.1 | | <5 | -- | -- |
| GN8 L77S 3W | 201 | 12 | 52 | 0.1 | | <5 | -- | -- |
| GN8 L78S 3W | 201 | 13 | 85 | 0.1 | | <5 | -- | -- |
| GN8 L79S 3W | 201 | 14 | 113 | 0.1 | | 10 | -- | -- |
| GN8 L80S 3W | 201 | 16 | 115 | 0.2 | | <5 | -- | -- |
| GN8 L75S 4W | 201 | 13 | 68 | 0.1 | | <5 | -- | -- |
| GN8 L77S 4W | 201 | 16 | 310 | 0.4 | | <5 | -- | -- |
| GN8 L78S 4W | 201 | 22 | 255 | 0.4 | | <5 | -- | -- |
| GN8 L79S 4W | 201 | 19 | 107 | 0.2 | | <5 | -- | -- |
| GN8 L74S 4+50W | 201 | 13 | 42 | 0.1 | | <5 | -- | -- |
| GN8 L76S 4+50W | 201 | 13 | 120 | 0.1 | | <5 | -- | -- |
| GN8 L73S 5W | 201 | 12 | 54 | 0.1 | | <5 | -- | -- |
| GN8 L75S 5W | 201 | 13 | 88 | 0.2 | | <5 | -- | -- |
| GN8 L77S 5W | 201 | 10 | 135 | 0.1 | | <5 | -- | -- |
| GN8 L79S 5W | 201 | 17 | 110 | 0.1 | | <5 | -- | -- |



Certified by *Hart Bichler*



CHEMEX LABS LTD.

212 BROOKSBANK AVI
NORTH VANCOUVER, B.C.
CANADA V7J 2C
TELEPHONE (604) 984-022
TELEX 043-5259

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

TO : SELCO MINING CORPORATION LTD.,
STE. 502-535 THURLGW STREET
VANCOUVER, B.C.
V6E 3L2

CERT. # : A8211857-001
INVOICE # : 18211857
DATE : 20-JUL-82
P.G. # : NONE

JUL 22 1982

CC: D. GAMBLE, KAMLOCP

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au ppm | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|--------|-----------|-----|-----|
| SPGN-35+85S/6W | 201 | 16 | 60 | 0.1 | | 20 | --- | --- |
| SPGN-36S/7W | 201 | 17 | 49 | 0.3 | | 30 | --- | --- |
| SPGN-36S/8W | 201 | 22 | 70 | 0.4 | | 10 | --- | --- |
| SPGN-36S/8WH | 201 | 17 | 43 | 0.2 | | 15 | --- | --- |
| SPGN-54S/24E | 201 | 30 | 47 | 0.1 | | 10 | --- | --- |
| SPGN-55S/24E | 201 | 50 | 170 | 0.1 | | 15 | --- | --- |
| SPGN-56S/24E | 201 | 46 | 56 | 0.1 | | 15 | --- | --- |
| SPGN-56S/25E | 201 | 23 | 115 | 0.3 | | 25 | --- | --- |
| SPGN-62S/31E | 201 | 17 | 250 | 0.1 | | 25 | --- | --- |
| SPGN-62S/32E | 201 | 17 | 395 | 0.6 | | 20 | --- | --- |
| SPGN-62S/33E | 201 | 16 | 350 | 0.2 | | 25 | --- | --- |



Certified by *Hunt Bichler*



CHEMEX LABS LTD.

212 BROOKSBANK AVE
NORTH VANCOUVER, B.C.
CANADA V7J 2C1

TELEPHONE (604) 984-0221
FAX 043-52597

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

JUL 28 1982

CERTIFICATE OF ANALYSIS

TO : SELCO MINING CORPORATION LTD.,

STE. 502-535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

CERT. # : A8211960-001
INVOICE # : 18211960
DATE : 27-JUL-82
P.O. # : NONE
10145

CC: G. OWSIACKI - KAMLOOPS, B.C.

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|--------------|-----|-----|
| GN2 L2S 08E | 201 | 19 | 36 | 0.2 | 10 | --- | --- |
| GN2 L2S 09E | 201 | 20 | 110 | 0.2 | 1000 | --- | --- |
| GN2 L2S 11E | 201 | 31 | 44 | 0.2 | 10 | --- | --- |
| GN2 L2S 12E | 201 | 19 | 105 | 0.1 | 15 | --- | --- |
| GN2 L2S 13E | 201 | 30 | 51 | 0.1 | <5 | --- | --- |
| GN2 L2S 14E | 201 | 22 | 48 | 0.1 | 10 | --- | --- |
| GN2 L3S 08E | 201 | 23 | 67 | 0.1 | 20 | --- | --- |
| GN2 L3S 09E | 203 | 44 | 72 | 0.3 | 15 | --- | --- |
| GN2 L3S 10E | 201 | 23 | 132 | 0.3 | 10 | --- | --- |
| GN2 L3S 11E | 201 | 17 | 80 | 0.2 | 15 | --- | --- |
| GN2 L3S 12E | 201 | 23 | 69 | 0.1 | 15 | --- | --- |
| GN2 L3S 13E | 201 | 23 | 39 | 0.1 | 25 | --- | --- |
| GN2 L3S 14E | 201 | 15 | 39 | 0.1 | 15 | --- | --- |
| GN2 L4S 09E | 201 | 11 | 48 | 0.1 | 10 | --- | --- |
| GN2 L4S 11E | 201 | 16 | 98 | 0.2 | 10 | --- | --- |
| GN2 L4S 13E | 201 | 28 | 53 | 0.1 | 25 | --- | --- |
| GN2 L5S 08E | 203 | 38 | 40 | 0.3 | 25 | --- | --- |
| GN2 L5S 09E | 201 | 23 | 158 | 0.2 | 30 | --- | --- |
| GN2 L5S 10E | 201 | 21 | 116 | 0.2 | 25 | --- | --- |
| GN2 L5S 11E | 201 | 27 | 67 | 0.1 | 20 | --- | --- |
| GN2 L5S 12E | 201 | 72 | 173 | 0.2 | 25 | --- | --- |
| GN2 L5S 13E | 201 | 28 | 173 | 0.1 | 25 | --- | --- |
| GN2 L5S 14E | 201 | 26 | 99 | 0.1 | 20 | --- | --- |
| GN2 L10S 09E | 201 | 52 | 134 | 0.2 | 15 | --- | --- |
| GN2 L10S 10E | 201 | 20 | 109 | 0.1 | 25 | --- | --- |
| GN2 L10S 11E | 201 | 19 | 106 | 0.2 | 20 | --- | --- |
| GN2 L11S 09E | 201 | 26 | 140 | 0.1 | 20 | --- | --- |
| GN2 L11S 11E | 201 | 31 | 114 | 0.2 | 20 | --- | --- |
| GN2 L12S 09E | 201 | 25 | 165 | 0.3 | 25 | --- | --- |
| GN2 L12S 11E | 203 | 37 | 175 | 0.1 | 10 | --- | --- |
| GN2 L13S 10E | 201 | 17 | 75 | 0.2 | 15 | --- | --- |
| GN2 L13S 11E | 201 | 50 | 96 | 0.1 | 5 | --- | --- |
| GN2 L14S 09E | 201 | 36 | 115 | 0.3 | 20 | --- | --- |
| GN2 L14S 11E | 201 | 30 | 115 | 0.3 | 15 | --- | --- |
| GN2 L15S 09E | 201 | 20 | 82 | 0.2 | 10 | --- | --- |
| GN2 L15S 10E | 201 | 25 | 56 | 0.1 | 15 | --- | --- |
| GN2 L15S 11E | 201 | 23 | 63 | 0.2 | 15 | --- | --- |
| GN2 L16S 07E | 201 | 8 | 27 | 0.1 | 10 | --- | --- |
| GN2 L16S 09E | 201 | 26 | 62 | 0.1 | 20 | --- | --- |
| GN2 L16S 11E | 201 | 17 | 71 | 0.2 | 40 | --- | --- |

Hart Bichler

Certified by



MEMBER
CANADIAN TESTING
ASSOCIATION

CHEMEX LABS LTD.

212 BROOKSBANK AVE
NORTH VANCOUVER, B.C.
CANADA V7J 2C1

TELEPHONE (604) 984-0221
TELEX 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

JUL 28 1982

TO : SELCO MINING CORPORATION LTD.,

STE. 502-535 THURLOW STREET
VANCOUVER, B.C.
V6E 3L2

CERT. # : A8211960-002
INVOICE # : I8211960
DATE : 27-JUL-82
P.O. # : NONE
10145

CC: G. OWSIACKI - KAMLOOPS, B.C.

| Sample description | Prep code | Cu ppm | Zn ppm | Ag ppm | Au | FA+AA ppb | | |
|--------------------|-----------|--------|--------|--------|----|-----------|-----|-----|
| GN2 L17S 08E | 201 | 28 | 105 | 0.2 | | 15 | --- | --- |
| GN2 L17S 09E | 201 | 25 | 70 | 0.1 | | 5 | --- | --- |
| GN2 L17S 10E | 201 | 28 | 61 | 0.2 | | 20 | --- | --- |
| GN2 L18S 08E | 201 | 19 | 16 | 0.2 | | 50 | --- | --- |
| GN2 L18S 09E | 201 | 27 | 111 | 0.1 | | 25 | --- | --- |
| GN2 L19S 10E | 201 | 16 | 113 | 0.1 | | 20 | --- | --- |
| GN3 L25S 08E | 201 | 17 | 62 | 0.1 | | 20 | --- | --- |
| GN3 L25S 09E | 201 | 32 | 105 | 0.2 | | <5 | --- | --- |
| GN3 L25S 10E | 201 | 15 | 149 | 0.2 | | 15 | --- | --- |
| GN3 L25S 11E | 201 | 20 | 67 | 0.1 | | 20 | --- | --- |
| GN3 L25S 12E | 201 | 19 | 111 | 0.5 | | 20 | --- | --- |
| GN3 L26S 08E | 201 | 16 | 63 | 0.1 | | 10 | --- | --- |
| GN3 L26S 09E | 201 | 18 | 61 | 0.1 | | 15 | --- | --- |
| GN3 L26S 11E | 201 | 17 | 35 | 0.1 | | 25 | --- | --- |
| GN3 L26S 12E | 201 | 27 | 110 | 0.1 | | 5 | --- | --- |
| GN3 L27S 08E | 201 | 23 | 89 | 0.2 | | 15 | --- | --- |
| GN3 L27S 09E | 201 | 25 | 137 | 0.1 | | 25 | --- | --- |
| GN3 L27S 10E | 201 | 19 | 111 | 0.3 | | 20 | --- | --- |
| GN3 L27S 11E | 201 | 16 | 104 | 0.2 | | 25 | --- | --- |
| GN3 L27S 12E | 201 | 15 | 121 | 0.1 | | 15 | --- | --- |
| GN3 L28S 09E | 201 | 42 | 49 | 0.3 | | 20 | --- | --- |
| GN3 L28S 11E | 201 | 20 | 101 | 0.1 | | 105 | --- | --- |
| GN3 L28+50S 10E | 201 | 9 | 62 | 0.2 | | 25 | --- | --- |



Certified by *Hart Bichler*


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A PROGRAM IN THE MICRO-GAS SYSTEM TO CALCULATE
UNIVARIATE STATISTICS AND MAKE HISTOGRAMS

VERSION 3.2

MAR 1979.

TITLE: SELCO MINING CORP GN & Y PROJECTS

THE FOLLOWING VARIABLES ARE IN THE DATA SET:

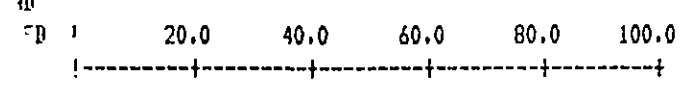
U PPMZN PPMAG PPBHG PPBAU LOGCU LOGZN LOGAG LOGHG LOGAU

TITLE : SELCO MINING CORP GN & BY PROJECTS

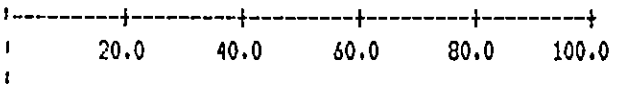
TABLE : FPMCU

NUMBER OF SAMPLES IN THIS CATEGORY PERCENTAGE OF THE TOTAL SAMPLES CUMULATIVE PERCENT BELOW LOWER BOUND LOWER BOUND

PERCENT OF THE TOTAL SAMPLES



| PERCENT OF THE TOTAL SAMPLES | NUMBER OF SAMPLES IN THIS CATEGORY | PERCENTAGE OF THE TOTAL SAMPLES | CUMULATIVE PERCENT BELOW LOWER BOUND | LOWER BOUND |
|------------------------------|------------------------------------|---------------------------------|--------------------------------------|-------------|
| 0.000+ | | | 0.0 | 0.000 |
| 0.000+ | 808 | 83.2 | 83.2 | 30.000 |
| 0.000+ | 124 | 12.8 | 96.0 | 60.000 |
| 0.000+ | 24 | 2.5 | 98.5 | 90.000 |
| 0.000+ | 6 | 0.6 | 99.1 | 120.000 |
| 0.000+ | 5 | 0.5 | 99.6 | 150.000 |
| 0.000+ | 3 | 0.3 | 99.9 | 180.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 210.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 240.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 270.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 300.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 330.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 360.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 390.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 420.000 |
| 0.000+ | 1 | 0.1 | 100.0 | 450.000 |



PERCENT OF THE TOTAL SAMPLES

TABLE: PPKCU
 NUMBER OF OBSERVATIONS: 971
 MEAN: 2.000
 STANDARD DEVIATION: 21.602
 STANDARD ERROR OF MEAN: 0.723
 COEFFICIENT OF VARIATION: 104.347
 SKEWNESS: 8.302
 KURTOSIS: 123.113

CHI-SQUARE TEST FOR 'GOODNESS OF FIT' WITH A NORMAL DISTRIBUTION

TABLE : PPKCU

| CLASS BOUNDS | OBSERVED | EXPECTED | (OBS-EXP) | [(OBS.-EXP.)**2 / EXP.] |
|---------------------|----------|----------|-----------|-------------------------|
| MINFINITY TO -7.287 | 0 | 97.1 | -97.1 | 97.100 |
| -7.287 TO 2.631 | 1 | 97.1 | -96.1 | 95.116 |
| 2.631 TO 9.782 | 167 | 97.1 | 69.9 | 50.319 |
| 9.782 TO 15.893 | 288 | 97.1 | 190.9 | 375.312 |
| 15.893 TO 21.602 | 179 | 97.1 | 81.9 | 69.079 |
| 21.602 TO 27.312 | 134 | 97.1 | 36.9 | 14.023 |
| 27.312 TO 33.423 | 92 | 97.1 | -5.1 | 0.268 |
| 33.423 TO 40.573 | 35 | 97.1 | -62.1 | 39.716 |
| 40.573 TO 50.492 | 24 | 97.1 | -73.1 | 55.032 |
| 50.492 TO +INFINITY | 51 | 97.1 | -46.1 | 21.887 |

CHI-SQUARED VALUE IS 817.85. DEGREES OF FREEDOM ARE 7.

| SIGNIFICANCE LEVEL | CHI-SQUARE VALUE |
|--------------------|------------------|
| 0.500 | 6.35 |
| 0.750 | 9.04 |
| 0.900 | 12.00 |
| 0.950 | 14.10 |
| 0.975 | 16.00 |
| 0.990 | 18.50 |
| 0.995 | 20.30 |

WE WILL NOW MAKE ANOTHER PASS THROUGH THE DATA.

TITLE : SELCO MINING CORP GN & BY PROJECTS ✓

FILE : PPMZN

NUMBER OF SAMPLES IN THIS CATEGORY PERCENTAGE OF THE TOTAL SAMPLES CUMULATIVE PERCENT BELOW LOWER BOUND LOWER BOUND

PERCENT OF THE TOTAL SAMPLES

15.0 30.0 45.0 60.0 75.0

| PERCENT OF THE TOTAL SAMPLES | NUMBER OF SAMPLES IN THIS CATEGORY | PERCENTAGE OF THE TOTAL SAMPLES | CUMULATIVE PERCENT BELOW LOWER BOUND | LOWER BOUND |
|------------------------------|------------------------------------|---------------------------------|--------------------------------------|-------------|
| 0.000+ | | | 0.0 | 0.000 |
| 0.000+ | 234 | 32.5 | 32.5 | 50.000 |
| 0.000+ | 375 | 52.1 | 84.6 | 100.000 |
| 0.000+ | 85 | 11.8 | 96.4 | 150.000 |
| 0.000+ | 16 | 2.2 | 98.6 | 200.000 |
| 0.000+ | 3 | 0.4 | 99.0 | 250.000 |
| 0.000+ | 4 | 0.6 | 99.6 | 300.000 |
| 0.000+ | 1 | 0.1 | 99.7 | 350.000 |
| 0.000+ | 1 | 0.1 | 99.9 | 400.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 450.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 500.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 550.000 |
| 0.000+ | 0 | 0.0 | 99.9 | 600.000 |
| 0.000+ | 1 | 0.1 | 100.0 | 650.000 |

PERCENT OF THE TOTAL SAMPLES

VARIABLE: PPMZN
 NUMBER OF OBSERVATIONS: 720
 MINIMUM: 8.000
 MAXIMUM: 620.000
 MEAN: 70.250
 STANDARD ERROR OF MEAN: 1.575
 STANDARD DEVIATION: 42.253
 COEFFICIENT OF VARIATION: 60.146
 SKEWNESS: 4.749
 Kurtosis: 45.430

CHI-SQUARE TEST FOR 'GOODNESS OF FIT' WITH A NORMAL DISTRIBUTION

TABLE : PPMZN

| CLASS BOUNDS | | | OBSERVED | EXPECTED | (OBS-EXP) | [(OBS.-EXP.)**2 / EXP.] |
|--------------|----|-----------|----------|----------|-----------|-------------------------|
| MINIMUM | TO | 16.099 | 1 | 72.0 | -71.0 | 70.014 |
| 16.099 | TO | 34.690 | 53 | 72.0 | -19.0 | 5.014 |
| 34.690 | TO | 48.093 | 175 | 72.0 | 103.0 | 147.347 |
| 48.093 | TO | 59.547 | 114 | 72.0 | 42.0 | 24.500 |
| 59.547 | TO | 70.250 | 108 | 72.0 | 36.0 | 18.000 |
| 70.250 | TO | 80.953 | 67 | 72.0 | -5.0 | 0.347 |
| 80.953 | TO | 92.407 | 60 | 72.0 | -12.0 | 2.000 |
| 92.407 | TO | 105.810 | 57 | 72.0 | -15.0 | 3.125 |
| 105.810 | TO | 124.401 | 39 | 72.0 | -33.0 | 15.125 |
| 124.401 | TO | +INFINITY | 46 | 72.0 | -26.0 | 9.389 |

CHI-SQUARED VALUE IS 294.86. DEGREES OF FREEDOM ARE 7.

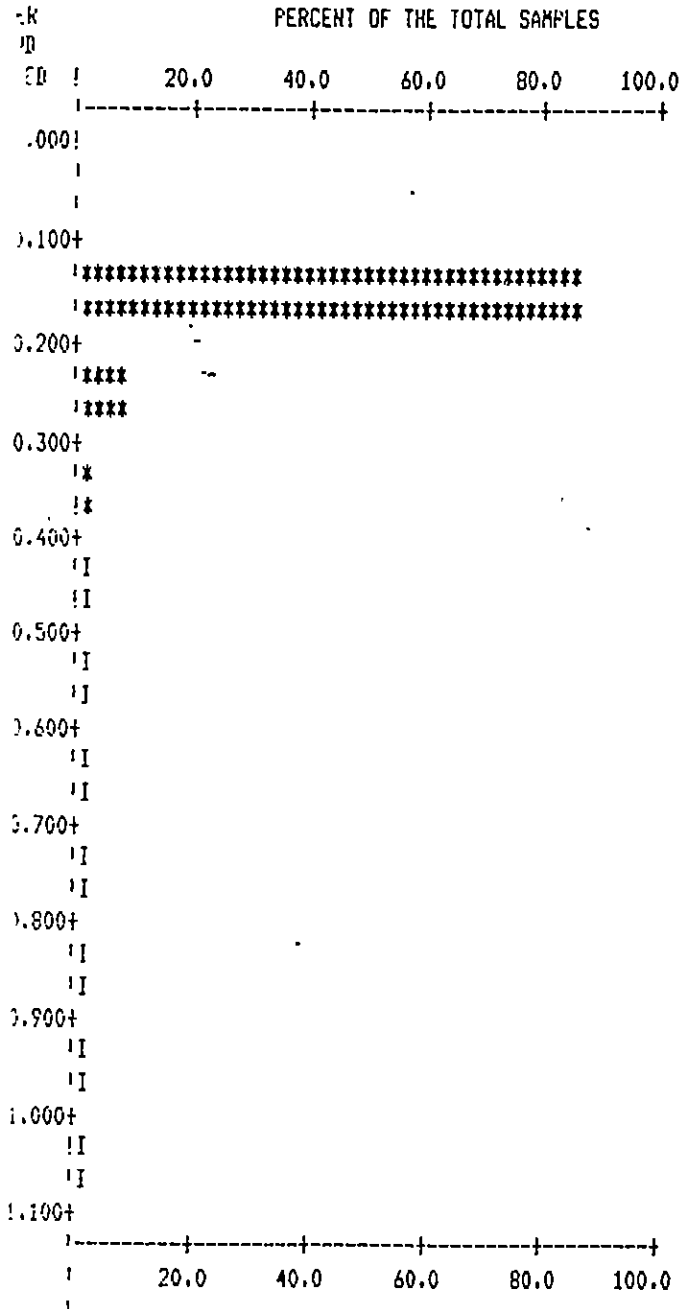
| SIGNIFICANCE LEVEL | CHI-SQUARE VALUE |
|--------------------|------------------|
| 0.500 | 6.35 |
| 0.750 | 9.04 |
| 0.900 | 12.00 |
| 0.950 | 14.10 |
| 0.975 | 16.00 |
| 0.990 | 18.50 |
| 0.995 | 20.30 |

WE WILL NOW MAKE ANOTHER PASS THROUGH THE DATA.

PROJECT TITLE : SELCO MINING CORP GN : BY PROJECTS ✓

TABLE : PPMAG

| NUMBER OF SAMPLES IN THIS CATEGORY | PERCENTAGE OF THE TOTAL SAMPLES | CUMULATIVE PERCENT BELOW LOWER BOUND | LOWER BOUND |
|------------------------------------|---------------------------------|--------------------------------------|-------------|
|------------------------------------|---------------------------------|--------------------------------------|-------------|



PERCENT OF THE TOTAL SAMPLES

VARIABLE: PPMAG
 NUMBER OF OBSERVATIONS: 971
 MINIMUM: 0.100
 MAXIMUM: 1.000
 MEAN: 0.123
 STANDARD ERROR OF MEAN: 0.003
 STANDARD DEVIATION: 0.081
 COEFFICIENT OF VARIATION: 65.632
 SKEWNESS: 5.744
 KURTOSIS: 42.025

 CHI-SQUARE TEST FOR 'GOODNESS OF FIT' WITH A NORMAL DISTRIBUTION

VARIABLE : PPMAG

| CLASS BOUNDS | | | OBSERVED | EXPECTED | (OBS-EXP) | [(OBS.-EXP.)**2 / EXP.] |
|--------------|----|-----------|----------|----------|-----------|-------------------------|
| MINIMUM | TO | 0.020 | 0 | 97.1 | -97.1 | 97.100 |
| 0.020 | TO | 0.055 | 0 | 97.1 | -97.1 | 97.100 |
| 0.055 | TO | 0.081 | 0 | 97.1 | -97.1 | 97.100 |
| 0.081 | TO | 0.103 | 844 | 97.1 | 746.9 | 5745.208 |
| 0.103 | TO | 0.123 | 0 | 97.1 | -97.1 | 97.100 |
| 0.123 | TO | 0.143 | 0 | 97.1 | -97.1 | 97.100 |
| 0.143 | TO | 0.165 | 0 | 97.1 | -97.1 | 97.100 |
| 0.165 | TO | 0.191 | 0 | 97.1 | -97.1 | 97.100 |
| 0.191 | TO | 0.226 | 86 | 97.1 | -11.1 | 1.269 |
| 0.226 | TO | +INFINITY | 41 | 97.1 | -56.1 | 32.412 |

CHI-SQUARED VALUE IS 6458.59. DEGREES OF FREEDOM ARE 7.

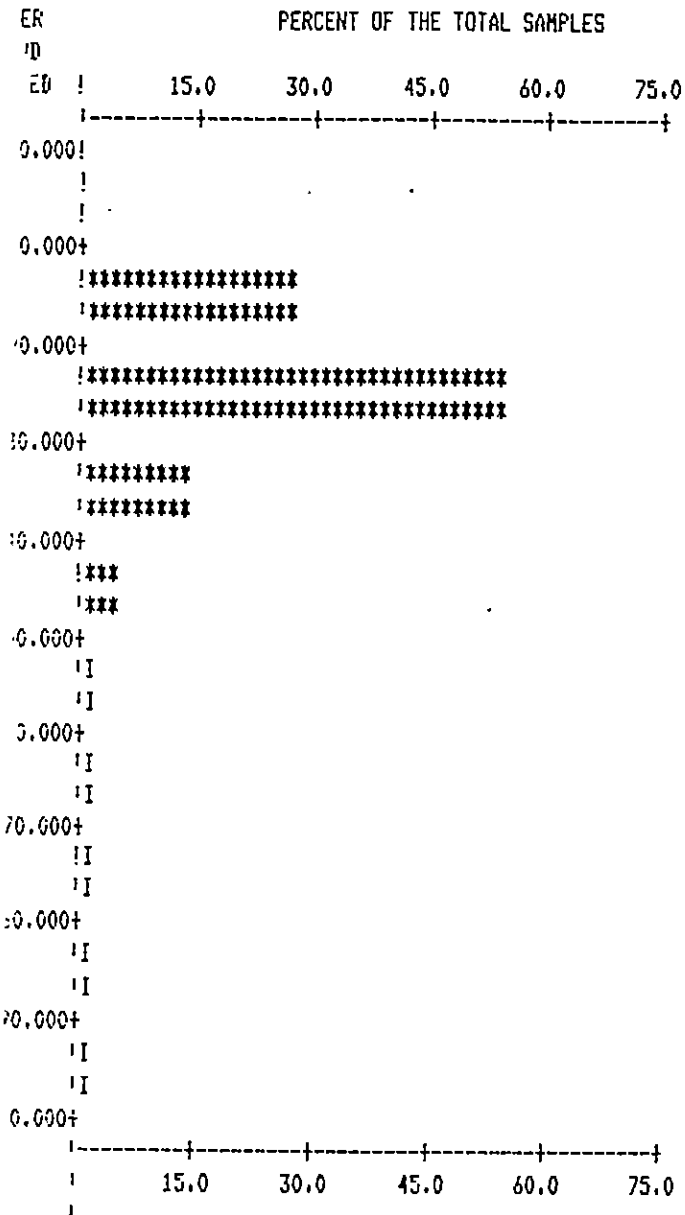
| SIGNIFICANCE LEVEL | CHI-SQUARE VALUE |
|--------------------|------------------|
| 0.500 | 6.35 |
| 0.750 | 9.04 |
| 0.900 | 12.00 |
| 0.950 | 14.10 |
| 0.975 | 16.00 |
| 0.990 | 18.50 |
| 0.995 | 20.30 |

WE WILL NOW MAKE ANOTHER PASS THROUGH THE DATA.

6 TITLE : SELCO MINING CORP GN & BY PROJECTS ✓

ABLE : PPBHG

NUMBER OF SAMPLES IN THIS CATEGORY PERCENTAGE OF THE TOTAL SAMPLES CUMULATIVE PERCENT BELOW LOWER BOUND LOWER BOUND



PERCENT OF THE TOTAL SAMPLES :

VARIABLE: PPRHG
 NUMBER OF OBSERVATIONS: 971
 MEAN: 10.000
 RANGE: 90.000
 STANDARD DEVIATION: 20.391
 STANDARD ERROR OF MEAN: 0.321
 STANDARD DEVIATION: 10.013
 COEFFICIENT OF VARIATION: 49.104
 SKEWNESS: 2.273
 KURTOSIS: 9.658

CHI-SQUARE TEST FOR "GOODNESS OF FIT" WITH A NORMAL DISTRIBUTION

VARIABLE : PPRHG

| CLASS BOUNDS | OBSERVED | EXPECTED | (OBS-EXP) | [(OBS.-EXP.)**2 / EXP.] |
|--------------------|----------|----------|-----------|-------------------------|
| MINORITY TO 7.559 | 0 | 97.1 | -97.1 | 97.100 |
| 7.559 TO 11.964 | 262 | 97.1 | 164.9 | 280.041 |
| 11.964 TO 15.141 | 0 | 97.1 | -97.1 | 97.100 |
| 15.141 TO 17.855 | 0 | 97.1 | -97.1 | 97.100 |
| 17.855 TO 20.391 | 518 | 97.1 | 420.9 | 1824.478 |
| 20.391 TO 22.928 | 0 | 97.1 | -97.1 | 97.100 |
| 22.928 TO 25.642 | 0 | 97.1 | -97.1 | 97.100 |
| 25.642 TO 28.818 | 0 | 97.1 | -97.1 | 97.100 |
| 28.818 TO 33.224 | 131 | 97.1 | 33.9 | 11.835 |
| 33.224 TO INFINITY | 60 | 97.1 | -37.1 | 14.175 |

SQUARED VALUE IS 2713.13, DEGREES OF FREEDOM ARE 7.

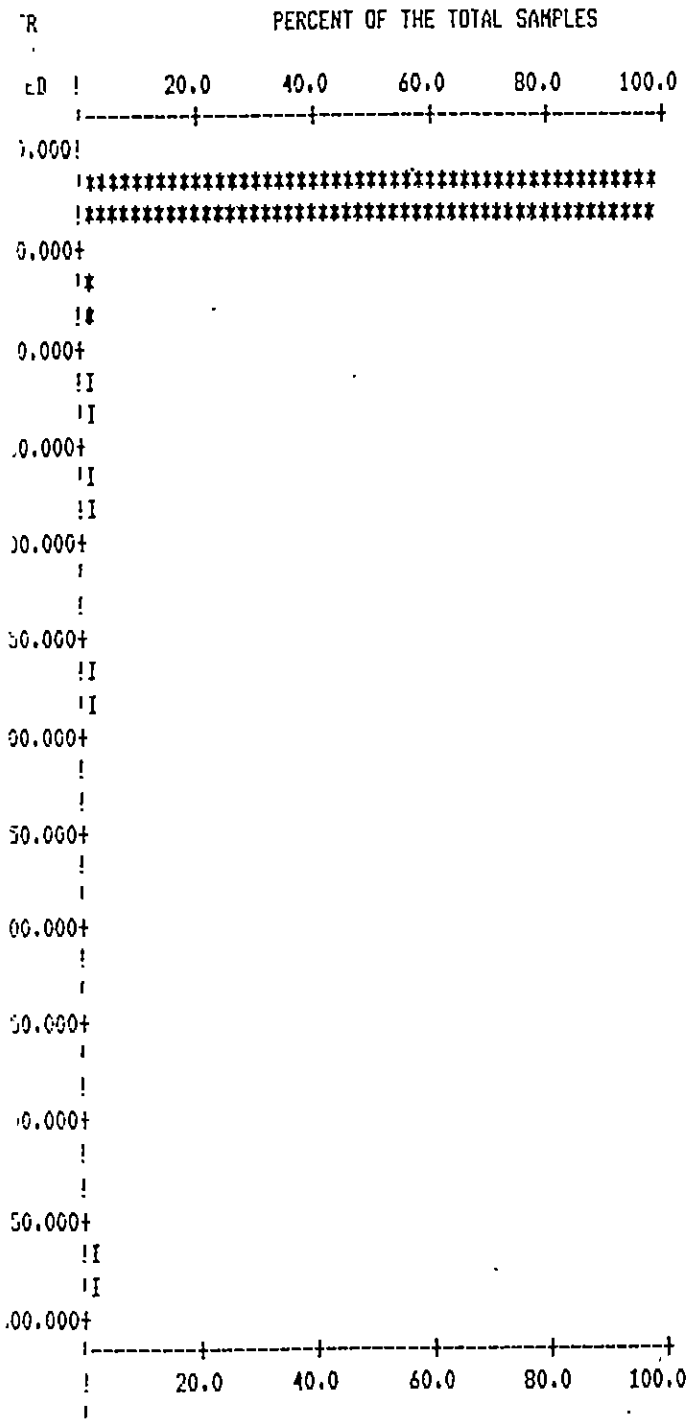
| SIGNIFICANCE LEVEL | CHI-SQUARE VALUE |
|--------------------|------------------|
| 0.500 | 6.35 |
| 0.750 | 9.04 |
| 0.900 | 12.00 |
| 0.950 | 14.10 |
| 0.975 | 16.00 |
| 0.990 | 18.50 |
| 0.995 | 20.30 |

WE WILL NOW MAKE ANOTHER PASS THROUGH THE DATA.

TITLE : SELCO MINING CORP GN & Y PROJECTS ✓

FILE : PPBAU

| NUMBER OF SAMPLES IN THIS CATEGORY | PERCENTAGE OF THE TOTAL SAMPLES | CUMULATIVE PERCENT BELOW LOWER BOUND | LOWER BOUND |
|--|---------------------------------------|--|----------------|
|--|---------------------------------------|--|----------------|



PERCENT OF THE TOTAL SAMPLES

VARIABLE: PPBAU
 NUMBER OF OBSERVATIONS: 971
 MEAN: 5.000
 STANDARD DEVIATION: 550.000
 VARIANCE: 13.275
 STANDARD ERROR OF MEAN: 0.759
 COEFFICIENT OF VARIATION: 23.637
 SKEWNESS: 178.055
 KURTOSIS: 14.144
 OBSERVED FREQUENCY: 287.160

CHI-SQUARE TEST FOR 'GOODNESS OF FIT' WITH A NORMAL DISTRIBUTION

SAMPLE : PPBAU

| CLASS BOUNDS | | OBSERVED | EXPECTED | (OBS-EXP) | [(OBS.-EXP.)**2 / EXP.] |
|--------------|--------------|----------|----------|-----------|-------------------------|
| MINI | TO -17.018 | 0 | 97.1 | -97.1 | 97.100 |
| 7.018 | TO -6.618 | 0 | 97.1 | -97.1 | 97.100 |
| 5.618 | TO 0.880 | 0 | 97.1 | -97.1 | 97.100 |
| 1.880 | TO 7.288 | 457 | 97.1 | 359.9 | 1333.965 |
| 7.288 | TO 13.275 | 246 | 97.1 | 148.9 | 228.334 |
| 3.275 | TO 19.262 | 95 | 97.1 | -2.1 | 0.045 |
| 9.262 | TO 25.670 | 88 | 97.1 | -9.1 | 0.853 |
| 5.670 | TO 33.168 | 18 | 97.1 | -79.1 | 64.437 |
| 3.168 | TO 43.568 | 33 | 97.1 | -64.1 | 42.315 |
| 1.568 | TO +INFINITY | 34 | 97.1 | -63.1 | 41.005 |

CHI-SQUARED VALUE IS 2002.25, DEGREES OF FREEDOM ARE 7.

| SIGNIFICANCE LEVEL | CHI-SQUARE VALUE |
|--------------------|------------------|
| 0.500 | 6.35 |
| 0.750 | 9.04 |
| 0.900 | 12.00 |
| 0.950 | 14.10 |
| 0.975 | 16.00 |
| 0.990 | 18.50 |
| 0.995 | 20.30 |

WE WILL NOW MAKE ANOTHER PASS THROUGH THE DATA.