| LOG NO: 0628 | RD. |
|---|---|
| ACTION: | |
| FILE NO: | |

Geological

Geochemical, Geophysical

and Trenching

Assessment Report

on the

WHY 2 PROPERTY
(WHY 2 Claim)

Whiteman Creek Area

Vernon Mining Division





| | |
|---|---|
| NTS: | 82L/4E |
| Latitude: | 50° 14.6' North |
| Longitude: | 119° 37' West |
| Owner: | Atlanta Gold Corporation |
| Operator: | Atlanta Gold Corporation |
| Consultant: | Discovery Consultants |
| Author: | W.R. Gilmour |
| Date: | June 2, 1989 |

## TABLE OF CONTENTS

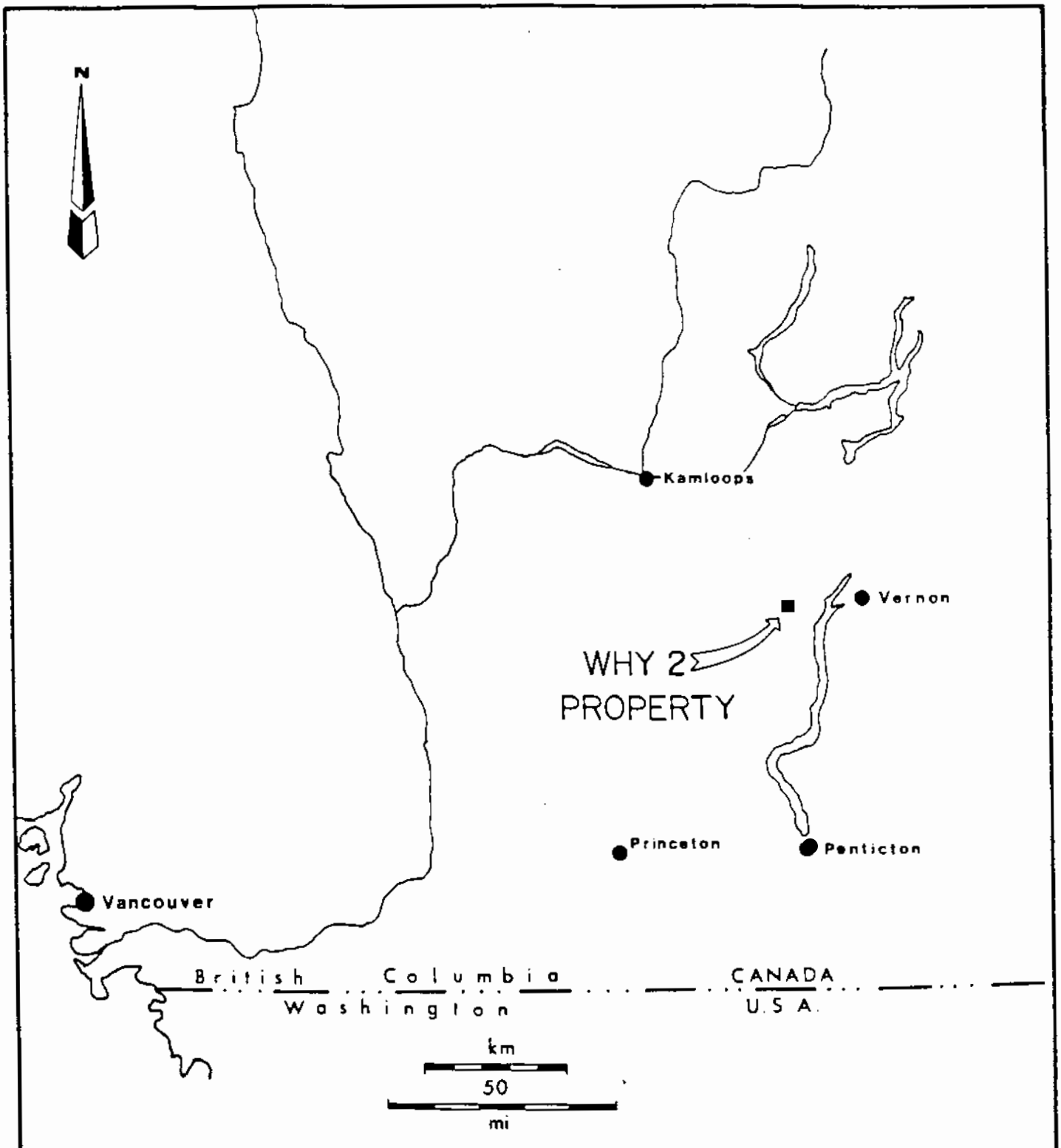


## LIST OF ILLUSTRATIONS

## SUMMARY

The WHY 2 property consists of one 8-unit claim in the Whiteman Creek area of the Vernon Mining Division.

A program of geological mapping, geochemical and geophysical surveys, followed by trenching was carried out on the property. Gold anomalies were discovered in creeks and soils. In places VLF-EM conductors coincided with the soil anomalies. A preliminary program of trenching encountered anomalous but not economically significant gold values. Prospecting discovered gold values in narrow quartz veins. At present no drill targets have been delineated.




| | |
|---|---|
| **DISCOVERY** Consultants | ATLANTA GOLD CORPORATION |
| *WHY 2 PROPERTY* | *LOCATION MAP* |

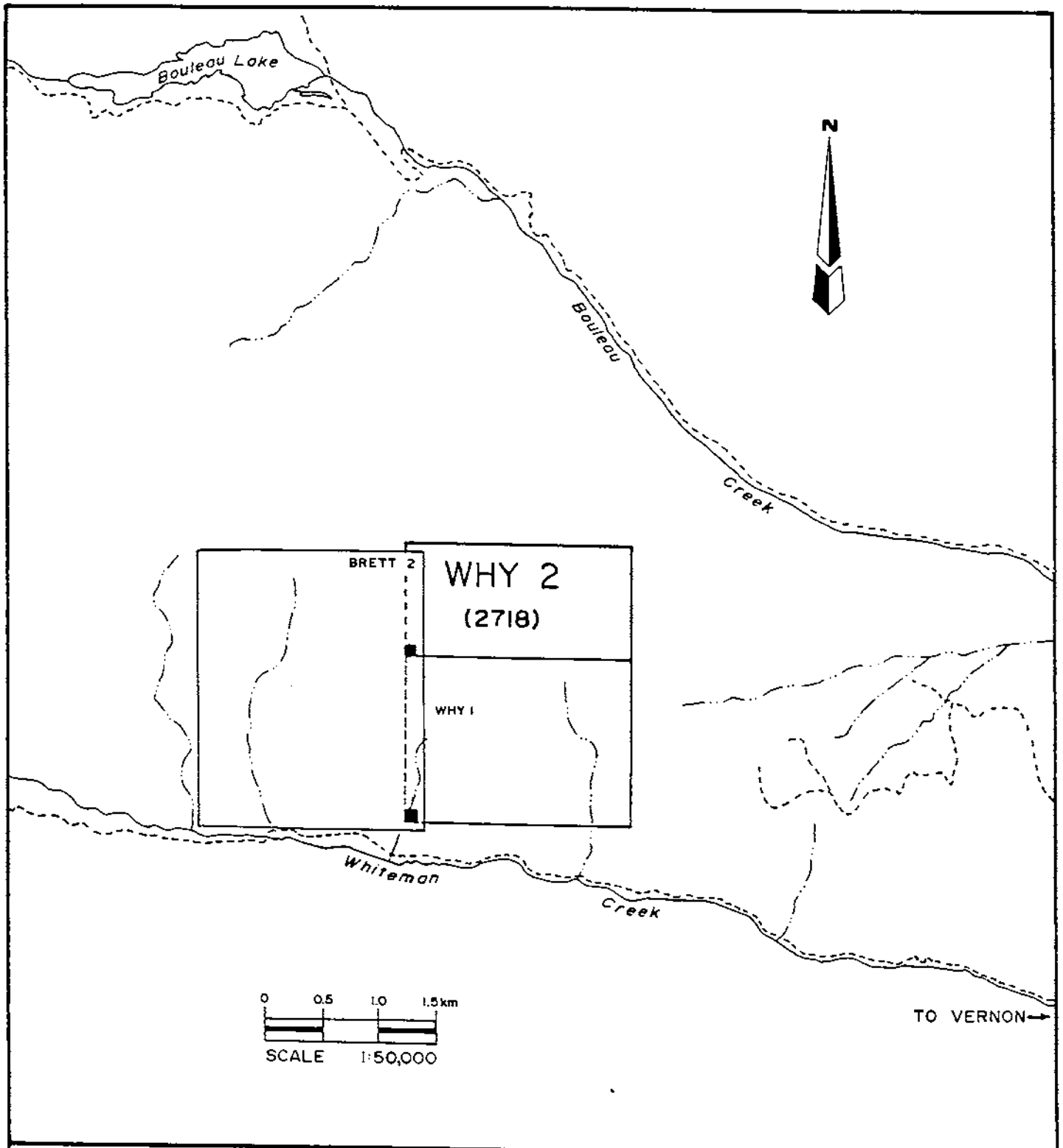
| DATE: MAY/1989 | PROJECT: 506 | SCALE: as shown | N.T.S.: 82-L/4 | M.D.: VERNON | FIGURE: A |
|---|---|---|---|---|---|

## PROPERTY

The 20 unit WHY claim (record number 2048) was located by J.A. Hilton on October 5, 1985. The northerly 8 units were transferred to Quartz Creek Gold Mines (B.C.) Inc. in June, 1988, under a sale agreement. The WHY claim was then abandoned and relocated as the WHY 1 (12 units) and WHY 2 (8 units) claims. The WHY 2 claim (record number 2718), located on June 25, 1988, is the subject of this report. Under an agreement between Quartz Creek Gold Mines and Atlanta Gold Corporation (the operator) an exploration program was begun in July. The claim was then returned and released to J.A. Hilton and optioned directly to Atlanta Gold Corporation in September, 1988.

## HISTORY

There is no record of any previous exploration on the property.




| | |
|---|---|
| **DISCOVERY** Consultants | ATLANTA GOLD CORPORATION |
| *WHY 2 PROPERTY* | *CLAIM MAP* |

| DATE: MAY/1989 | PROJECT: 506 | SCALE: 1:50,000 | N.T.S.: 82-L/4 | M.D.: VERNON | FIGURE: 8 |
|---|---|---|---|---|---|

## LOCATION, TOPOGRAPHY, ACCESS

The WHY 2 property is located in the Whiteman Creek area, 13 km west of Okanagan Lake and 25 km westerly from Vernon, B.C. (Figure A). The centre of the property is at 50° 14.6'N latitude and 119° 37'W longitude.

Elevations on the property range from 1460 m, at the northeast corner, to 1730 m in the northwest. The moderate to flat relief is characteristic of the Thompson Plateau.

Access to the area is via Westside Road, along Okanagan Lake, to Whiteman Main logging road (Figure B). Approximately 8.5 km up Whiteman Main, after crossing Whiteman Creek, the Maw Main logging road gives good access to the plateau east of the property. From a clear cut the property can be reached by an A.T.V. (all terrain vehicle) trail, a distance of 2.5 km to the south property boundary.

## GEOLOGY AND MINERALIZATION

The rocks hosting the Brett gold zone (4 km to the west) are Tertiary pyroclastic and volcanic rocks, although a strong shear structure, with associated quartz veining, strongly influences the occurrence of gold mineralization. Commonly gold mineralization diffuses into altered and more porous rock units. Gold occurs in a similar setting in the Okanagan at the Dusty Mac, Vault and Rain properties.

Much of the WHY 2 property is till and clay covered, usually one to two metres thick, but probably significantly thicker in flat swampy areas.

The oldest rocks on the property are granitic rocks, chiefly of granodiorite composition, of Cretaceous or Jurassic age. Remnants of andesitic rocks (flows and/or dykes?) of probable early Tertiary age occur at the western boundary of the property. These rocks have been intruded by Eocene granites and syenites, along a contact approximating the south property boundary. This Eocene intrusion possibly post-dates the Brett mineralization.

In the area bordering the Brett property, quartz veins occur in granodiorite. The presence of andesitic volcanic rocks indicates that the veins are occurring near the base of the Tertiary. The veins, up to 25 cm wide, and surrounding wall rocks are anomalous in gold. One 25 cm wide vein ran 2490 ppb (0.07 o.p.t.) gold.

The geology and rock sampling locations are shown on Figure 1 and the results are appended (Appendix 3).

## STREAM SEDIMENT SURVEY

A program of detail sampling of creek sediments for heavy minerals was carried out on the property. A total of 5 samples was collected, prepared and analysed as described below. Creek sediments were sieved in the field to -20 mesh size fraction, resulting in a sample averaging about 8 kg.

The samples were then shipped to C.F. Minerals Ltd. of Kelowna for heavy mineral separation. Numerous fractions were produced, varying in size, specific gravity and magnetic properties. The fraction chosen for analysis was the -150HN (-150 mesh, heavy - >3.2 specific gravity, non-magnetic) fraction. All remaining fractions were stored for either further analysis or microscopic examination. The selected samples were sent to Nuclear Activation Services Ltd. of Hamilton, Ontario, for analysis for As, Au, Ba, Co, Cr, Fe, Mo, Sb, Sc, Ta, Th, U, W,and La by neutron activation (INAA); for Ag, Cu, Pb, Zn by direct current plasma activation spectrometry (DCP); and for Hg by x-ray fluorescence (XRF).

The sample locations and gold values are shown on Figure 2. Regional background values are <1,000 ppb gold in the -150HN fraction, with anomalous values ranging up to 27,000 ppb gold on the property. As seen on Figure 2, the property is strongly anomalous in gold. A complete set of the results is appended (Appendix 1).

This 'gold only' geochemical signature in the -150HN fracture of stream sediments seems to reflect known gold mineralization on the property. Sampling of small quartz veins has indicated this same 'gold only' signature.

The use of heavy minerals generally gives much more reproducible results than silt samples and is a very effective method to measure the amount of gold in a large sample. The small size fraction (-150 mesh) has been demonstrated to best overcome the possible false anomalies due to placer effects.

## GEOCHEMICAL SOIL SURVEY

A reconnaissance soil sampling survey on a 100 m X 100 m flagged, compass and topofil grid was carried out over most of property and an A.T.V. trail was cut to facilitate sample collection. Wherever possible the samples were collected from the 'B' horizon. All samples were collected in numbered kraft paper bags from an average depth of 15 cm. The samples were sent to Bondar-Clegg and Company for analysis. The -80 mesh fraction was analysed for gold by standard fire assay/atomic absorption methods and for Ag, As, Sb, Cu, Pb, Zn, Mo, Co, Bi and Fe by plasma emission spectroscopy following $HNO_3$-HCl extraction.

Certain areas of the property showed concentrations of anomalous values in gold. These areas were sampled in more detail on a 25 m X 25 m grid. A total of 1001 soil samples was collected.

The follow-up work confirmed most of the original anomalies. The gold values are plotted on Figure 3, and gold anomalies are displayed symbolically on Figure 4. Silver, copper and iron are displayed symbolically on Figures 5 through 7, respectively. These elements appear to have hydromorphic anomalies, concentrating as they do in wet areas. The gold anomalies appear to be generally exclusive of these other anomalies. The gold values can be erratic, which is not unusual in soil sampling. All the results are appended to this report (Appendix 2).

## VLF-EM SURVEY

A VLF (very low frequency) method makes use of powerful, distant military radio transmitters. These transmitters induce electric currents in conductive bodies. The induced current produces secondary magnetic fields which can be detected by measuring deviations in the normal VLF fields. To maximize detection the direction to the transmitting station should be parallel to the strike of the conductor, although differences in direction of up to 45° still give very good responses. Klein and Lajoie summarize the interpretation of results as follows:

> "The conductor is located at the inflection point marking the crossover from positive tilt to negative tilt, and maximum in field strength"
> (Klein and Lajoie, p 270).

They also state that the VLF method can detect "unwanted sources" such as swamp edges, creeks and topographic highs. Griffiths and King state that:

> "VLF....has been found useful for mapping concealed boundaries between formations of contrasting resistivities rather than for the detection of localized conductors"
> (Griffiths and King, p 126).

On the WHY 2 property a detailed VLF EM survey was carried out over 17 km of flagged grid. The survey, which was run to look for faults or shears which might control gold mineralization, was restricted to areas of anomalous gold in soils. Readings were taken every 25 m along flagged lines spaced 25 m apart. The instrument was a Sabre model 27. Two transmitters were used in the survey; Hawaii, transmitting 23.4 Khz at an azimuth of approximately 215° and Annapolis, transmitting at 21.4 Khz at an

azimuth of approximately 110°. Two transmitting stations were used in order to better detect anomalies striking in different directions. Seattle was sometimes briefly substituted when Hawaii was off the air. The standard profile method of presenting dip angle data may be difficult to interpret. A filtering technique known as the Fraser Filter[1] has been applied to dip angle measurements from the orientation survey (dip angle measurements are listed in Appendix 5).

Fraser Filter values for Annapolis and Hawaii are shown on Figures 8 and 9 respectively. The values are displayed symbolically on Figures 10 & 11. The values commonly align to give the appearance of fair to good linear conductors.

The best conductor is northeast/southwest striking, 400 m long and appears to align itself with a creek drainage to the northeast. Figure 11 shows the conductor trending from 2025N/1150W to 2375N/900W.

[1] Reference: Fraser, D.C. 1969 Geophysics, v.34, pp 958-967.

## TRENCHING PROGRAM

A back-hoe trenching program was implemented to test selected gold soil anomalies and/or VLF-EM conductors. A total of 5 trenches was dug with a Bobcat 76 Hydraulic Excavator. This equipment was selected because it is not expensive to operate and did not require the building of a road - the A.T.V. trail was used. The maximum depth of the trenches was about 2 m and the total length trenched was 380 m. Bedrock was reached in 2 of the trenches. Bedrock and till/clay exposures were chip sampled at 3 m intervals. The results are shown in plan and cross-section at 1:500 scale in Figures 13 to 17. The results are summarized below, with complete results in Appendix 4.

| Target | Results |
|---|---|
| Trench 1: 925 ppb, 228 ppb Au in soils, VLF-EM conductor | no bedrock exposed, 1 till sample >100 ppb Au; 138 ppb |
| Trench 2: 182, 120, 107 Au in soils | no bedrock exposed 1 till sample >100 ppb Au; 251 |
| Trench 3: 780, 120 Au in soils VLF-EM conductor | no bedrock exposed 3 till samples >100 ppb Au; 242, 121, 113 |
| Trench 4: 588 Au in soils VLF-EM conductor | some granodiorite exposed, 6.0 m of altered, pyritic granodiorite ran 209 ppb Au 1 till sample >100 ppb Au; 379 |
| Trench 5: 213, 165 Au in soils VLF-EM conductor | some granodiorite exposed, 3 till samples >100 ppb Au; 198, 178, 106 |

At some anomalous soil sites, profile sampling of the underlying till was done. The samples were treated as rock samples, that is, they were pulverized before analysis. The depths were measured from the base of the 'A' soil horizon. Shear zones are not likely to outcrop within 3 m of surface. However, profile sampling should detect an increase in gold with depth over a mineralized shear.

Commonly the near surface overburden rock samples (including the 'B' horizon) are not indicative of the soil values. This might mean that the gold is concentrated in the -80 mesh fraction and/or that gold is concentrated in the 'B' horizon.

## CONCLUSIONS

1. Strong heavy mineral gold anomalies occur in creeks draining the property.
2. Anomalous gold values in soils tend to concentrate in a broad north-south zone over 1500 m long, straddling the baseline. Other smaller zones also occur.
3. Gold values generally appear to be higher in the 'B' horizon than in the till.
4. Significant gold values do occur in small quartz veins with values up to 2490 ppb (0.07 o.p.t) gold over 25 cm.
5. These gold-bearing veins do not carry any elements which would be useful as pathfinder elements.
6. The best gold values obtained from bedrock in the trenches is 209 ppb over 6.0 m at the end of one segment of trench 4. These values are definitely anomalous but are not of economic significance.
7. The best values obtained from bedrock in the trenching program appear to be associated with the best VLF conductor.
8. No drill targets have been identified to date.

## STATEMENT OF COSTS

| | | | |
|---|---|---|---|
| 1. | Professional Services | | |
| | W.R. Gilmour, Geologist supervision, report writing 11 days @ $400/day | $ 4400.00 | |
| | F.L. Wynne, P. Eng. supervision 4.5 days @ $450/day | 2025.00 | |
| | D. Duba, Geologist geological mapping 2.25 days @ $320/day | 720.00 | $ 7145.00 |
| 2. | Field Personnel | | |
| | Heavy Mineral sampling | | |
| | B. Carr Sept 14 1 day @ $216/day | 216.00 | |
| | R. Anctil Sept 14-15 1.5 days @ $216/day | 324.00 | 540.00 |
| | ATV trail building | | |
| | J. Beggs July 23-26, Aug 8,20 Nov 4-6 7.5 days @ $192/day | 1440.00 | |
| | M. Beenen Aug 8 .5 days @ $160/day | 80.00 | |
| | B. Deakin July 25-26, Nov 5-6 3.5 days @ $160/day | 560.00 | |
| | S. Maltby July 23-26, Aug 8 4.0 days @ $216/day | 864.00 | 2944.00 |
| | Soil sampling | | |
| | M. Beenen Aug 4-6 Sept 3-9 10 days @ $160/day | 1600.00 | |
| | J. Beggs Aug 3-5 Sept 2-9 10.5 days @ $192/day | 2016.00 | |
| | R. Bennett Sept 1-7 7 days @ $128/day | 896.00 | |
| | B. Deakin Aug 4-8 Sept 2-9 12 days @ $160/day | 1920.00 | |
| | R. Herzig Aug 3,4 2 days @ $160/day | 320.00 | |
| | S. Maltby Aug 4,6 2 days @ $216/day | 432.00 | 7184.00 |
| | Geophysics | | |
| | R. Anctil Sept 21,24-28 5 days @ $216/day | 1080.00 | |
| | B. Carr Sept 13,15-16, 25-30 5.5 days @ $216/day | 1188.00 | |
| | B. Deakin Sept 25-30 4 days @ $160/day | 640.00 | 2908.00 |

| | | | | |
|---|---|---|---|---|
| | Trenching & sampling | | | |
| | R. Anctil Oct 14-28, Nov 3-6 | | | |
| | 17 days @ $216/day | 3672.00 | | |
| | M. Beenen Oct 22-28 | | | |
| | 7 days @ $160/day | 1120.00 | | |
| | R. Bennett Oct 17-28 | | | |
| | 9 days @ $128/day | 1152.00 | | |
| | B. Carr Oct 24 | | | |
| | 1 day @ $216/day | 216.00 | | |
| | B. Deakin Oct 18-28 | | | |
| | 10 days @ $160/day | 1600.00 | | |
| | B. Ingelson Oct 18-19 | | | |
| | 2 days @ $160/day | 320.00 | | |
| | R. Patrick Oct 27 | | | |
| | 1 day @ $216/day | 216.00 | 8296.00 | |
| | Prospecting | | | |
| | P. Ziebart Oct 6-7,22,26 | | | |
| | 4 days @ $280/day | | 1120.00 | 22992.00 |
| 3. | Office Personnel | | | |
| | Data Compilation | | 900.00 | |
| | Drafting | | 1400.00 | |
| | Secretarial | | 1300.00 | 3600.00 |
| 4. | Expenses | | | |
| | Backhoe Equipment rental/repair | | 6986.00 | |
| | Field Supplies | | 775.00 | |
| | Transportation 4 x 4 trucks | | | |
| | 62 days @ $40/day | 2480.00 | | |
| | 10,800 km @ .30/km | 3240.00 | | |
| | Gas | 1150.00 | 6870.00 | |
| | Analysis | | | |
| | Soil samples analysed for Au + 10 element DCP | | | |
| | 1001 @ $16.10 | | 16116.00 | |
| | Sample prep | | | |
| | 1001 @ $1.00 | | 1001.00 | |
| | Rock samples analysed for Au + 15 element DCP | | | |
| | 148 @ $16.10 | | 2383.00 | |
| | Sample prep | | | |
| | 148 @ $3.75 | | 555.00 | |
| | Shipping | | 375.00 | |
| | Office, Map printing, photocopying | | 750.00 | |
| | Data processing | | 600.00 | 36411.00 |
| | | Total | | $70148.00 |

## STATEMENT OF QUALIFICATIONS

I, W.R. GILMOUR of 13511 Sumac Lane, Vernon, B.C., V1B 1A1,

DO HEREBY CERTIFY that:

1. I am a consulting geologist in mineral exploration associated with Discovery Consultants, Vernon, B.C.

2. I have been practising my profession for 18 years.

3. I am a graduate of the University of British Columbia with a Bachelor of Science degree in geology.

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

5. This report is based upon knowledge on the WHY 2 property gained from direct supervision of exploration work on the property.

W.R. Gilmour

Vernon, B.C.
June 2, 1989

# Appendix

APPENDIX 1

Heavy Mineral Analysis for -150HN Fraction

* - denotes <
* std = standard

| Sample ID | -20 mesh weight Kg | -150 HN weight gm | Au ppb | Ag ppm | As ppm | Ba ppm | Co ppm | Cr % | Cu ppm | Fe % | Hg ppb | Mo ppm | Pb ppm | Sb ppm | Sc ppm | Ta ppm | Th ppm | U ppm | W ppm | Zn ppm | La ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WHY-16 | 6.30 | 1.07 | 15000 | 8.0 | 3 | 1000 | -100 | -0.05 | 35 | -5 | 21 | -5 | 6 | 1.7 | 40 | 30 | 110 | 54 | 90 | 38 | 380 |
| WHY-17 | 8.10 | 0.55 | 27000 | 11.0 | 3 | 1500 | -100 | -0.05 | 17 | 5 | 65 | -5 | 4 | 2.0 | 70 | 50 | 150 | 80 | 100 | 21 | 710 |
| WHY-18 | 6.10 | 0.97 | 20000 | 2.0 | 1 | 1700 | -100 | 0.06 | 17 | -5 | 46 | -5 | 6 | 1.1 | 70 | 40 | 140 | 74 | 90 | 15 | 620 |
| WHY-19 | 5.10 | 3.76 | 12000 | 3.0 | 3 | 1000 | -100 | -0.05 | 15 | 5 | 150 | -5 | 2 | 1.7 | 40 | 20 | 70 | 37 | 10 | 27 | 260 |
| WHY-20 | 5.60 | 0.68 | 10000 | 4.0 | 2 | 1100 | -100 | 0.06 | 36 | 5 | 26 | -5 | 2 | 1.3 | 70 | 40 | 160 | 73 | 30 | 29 | 630 |
| WHY-21 | 6.80 | 0.40 | 21000 | 5.0 | 2 | 2100 | -100 | 0.09 | 10 | 9 | 13 | -5 | 4 | 1.1 | 80 | 40 | 120 | 57 | 80 | 19 | 540 |
| WHY-21A (std) | | | 840 | -0.5 | 98 | 700 | -100 | -0.05 | 29 | -5 | 210 | -5 | 6 | 210.0 | -10 | -10 | -10 | 3 | 20 | 92 | 30 |

APPENDIX 2

Soil Survey Results

* - denotes <

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2000N 0200W | 12 | -0.5 | -5 | -2 | 4 | 6 | 1.18 | 2 | 24 | -5 | 48 |
| L 2000N 0300W | 35 | -0.5 | 8 | -2 | 6 | 9 | 1.55 | 2 | 30 | -5 | 46 |
| L 2000N 0400W | 18 | -0.5 | 7 | -2 | 6 | 9 | 1.75 | 2 | 35 | -5 | 59 |
| L 2000N 0500W | 15 | -0.5 | 6 | -2 | 5 | 6 | 1.51 | 1 | 28 | -5 | 49 |
| L 2000N 0600W | 22 | -0.5 | 5 | -2 | 4 | 8 | 1.49 | 1 | 33 | -5 | 38 |
| L 2000N 0700W | 60 | -0.5 | -5 | -2 | 3 | 4 | 1.16 | 1 | 22 | -5 | 27 |
| L 2000N 0800W | 20 | -0.5 | 8 | -2 | 5 | 8 | 1.45 | 2 | 29 | -5 | 47 |
| L 2000N 0900W | 11 | -0.5 | -5 | -2 | 3 | 4 | 0.74 | -1 | 19 | -5 | 23 |
| L 2000N 1000W | 19 | 0.5 | 6 | -2 | 5 | 16 | 1.44 | 2 | 36 | -5 | 35 |
| L 2000N 1025W | -5 | 0.8 | 16 | -2 | 3 | 8 | 1.12 | 1 | 6 | -5 | 49 |
| L 2000N 1050W | 15 | 0.9 | -5 | -2 | 4 | 18 | 1.95 | 2 | -5 | -5 | 47 |
| L 2000N 1075W | 56 | 0.6 | -5 | -2 | 5 | 11 | 1.82 | 1 | -5 | -5 | 54 |
| L 2000N 1100W | 117 | -0.5 | -5 | -2 | 5 | 6 | 1.48 | 2 | 25 | -5 | 45 |
| L 2000N 1125W | 14 | 0.6 | 12 | -2 | 4 | 8 | 1.79 | -1 | -5 | -5 | 71 |
| L 2000N 1150W | -5 | -0.5 | -5 | -2 | 4 | 9 | 2.18 | -1 | -5 | -5 | 85 |
| L 2000N 1175W | 25 | -0.5 | -5 | -2 | 4 | 11 | 2.09 | -1 | -5 | -5 | 60 |
| L 2000N 1200W | 15 | 1.1 | 5 | -2 | 6 | 25 | 2.64 | 3 | 53 | 26 | 46 |
| L 2000N 1300W | 8 | -0.5 | -5 | -2 | 3 | 7 | 1.03 | 1 | 27 | -5 | 23 |
| L 2000N 1400W | 30 | -0.5 | -5 | -2 | 5 | 6 | 1.23 | 2 | 29 | -5 | 30 |
| L 2000N 1500W | 35 | -0.5 | -5 | -2 | 4 | 7 | 1.33 | 2 | 32 | -5 | 33 |
| L 2000N 1600W | 13 | -0.5 | 6 | -2 | 5 | 5 | 1.13 | 2 | 27 | -5 | 69 |
| L 2000N 1700W | 7 | -0.5 | -5 | -2 | 4 | 5 | 1.19 | 1 | 27 | -5 | 49 |
| L 2000N 1800W | 11 | 0.5 | 11 | -2 | 8 | 22 | 2.42 | 3 | 51 | 16 | 49 |
| L 2000N 1900W | 10 | -0.5 | 6 | -2 | 5 | 15 | 1.76 | 2 | 37 | -5 | 38 |
| L 2000N 1925W | 6 | -0.5 | 8 | -2 | 6 | 12 | 2.99 | 2 | 15 | -5 | 76 |
| L 2000N 1950W | 5 | 1.2 | -5 | -2 | 4 | 30 | 2.11 | 1 | 8 | -5 | 44 |
| L 2000N 1975W | -5 | -0.5 | 12 | -2 | 4 | 6 | 1.76 | -1 | -5 | -5 | 45 |
| L 2000N 2000W | 54 | -0.5 | 8 | -2 | 4 | 7 | 1.22 | 2 | 33 | -5 | 47 |
| L 2000N 2025W | 5 | -0.5 | -5 | -2 | 5 | 7 | 1.71 | -1 | -5 | -5 | 75 |
| L 2000N 2050W | -5 | -0.5 | 14 | -2 | 4 | 7 | 1.64 | -1 | -5 | -5 | 48 |
| L 2000N 2100W | 6 | -0.5 | -5 | -2 | 5 | 6 | 1.13 | 2 | 26 | -5 | 87 |
| L 2025N 0850W | -5 | 0.7 | -5 | -2 | 5 | 7 | 1.86 | -1 | 6 | -5 | 54 |
| L 2025N 0875W | -5 | -0.5 | 19 | -2 | 3 | 5 | 1.62 | -1 | -5 | -5 | 46 |
| L 2025N 0900W | -5 | -0.5 | 7 | -2 | 3 | 5 | 1.58 | -1 | -5 | -5 | 61 |
| L 2025N 0925W | 6 | 0.8 | -5 | -2 | 8 | 25 | 3.00 | -1 | -5 | -5 | 53 |
| L 2025N 0950W | -5 | -0.5 | 8 | -2 | 4 | 4 | 1.58 | -1 | -5 | -5 | 55 |
| L 2025N 0975W | 12 | -0.5 | 24 | -2 | 3 | 4 | 1.54 | 1 | -5 | -5 | 40 |
| L 2025N 1000W | 27 | 0.6 | 10 | -2 | 2 | 6 | 1.02 | -1 | 6 | -5 | 22 |
| L 2025N 1025W | -5 | -0.5 | 9 | -2 | 3 | 4 | 1.45 | -1 | -5 | -5 | 56 |
| L 2025N 1050W | 30 | -0.5 | 18 | -2 | 4 | 5 | 1.82 | -1 | -5 | -5 | 42 |
| L 2025N 1075W | 64 | -0.5 | 8 | -2 | 3 | 7 | 1.90 | -1 | -5 | -5 | 48 |
| L 2025N 1100W | 15 | -0.5 | -5 | -2 | 4 | 6 | 1.78 | 1 | -5 | -5 | 45 |
| L 2025N 1125W | 18 | -0.5 | 19 | -2 | 3 | 4 | 1.66 | -1 | 6 | -5 | 59 |
| L 2025N 1150W | -5 | -0.5 | -5 | -2 | 4 | 6 | 1.83 | -1 | -5 | -5 | 74 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2025N 1175W | -5 | -0.5 | -5 | -2 | 4 | 5 | 1.91 | 1 | -5 | -5 | 49 |
| L 2025N 1200W | -5 | -0.5 | -5 | -2 | 3 | 5 | 1.59 | -1 | -5 | -5 | 30 |
| L 2025N 1225W | -5 | -0.5 | 28 | -2 | 2 | 4 | 1.34 | -1 | -5 | -5 | 30 |
| L 2025N 1250W | 12 | 0.6 | -5 | -2 | 2 | 5 | 0.93 | -1 | -5 | -5 | 14 |
| L 2025N 1425W | -5 | -0.5 | 15 | -2 | 1 | 3 | 1.00 | -1 | -5 | -5 | 21 |
| L 2025N 1425W | -5 | -0.5 | 8 | -2 | 2 | 5 | 1.55 | -1 | -5 | -5 | 28 |
| L 2025N 1450W | 68 | 0.6 | -5 | -2 | 4 | 12 | 2.02 | -1 | -5 | -5 | 27 |
| L 2025N 1450W | 6 | 0.5 | 23 | -2 | 2 | 2 | 1.05 | -1 | -5 | -5 | 23 |
| L 2025N 1475W | 21 | -0.5 | 23 | -2 | 3 | 5 | 1.69 | -1 | -5 | -5 | 41 |
| L 2025N 1475W | 7 | 0.5 | 21 | -2 | 1 | 2 | 0.60 | -1 | -5 | -5 | 13 |
| L 2025N 1500W | 10 | -0.5 | 11 | -2 | 2 | 4 | 1.52 | -1 | -5 | -5 | 23 |
| L 2025N 1500W | -5 | 1.5 | -5 | -2 | 4 | 29 | 2.33 | -1 | 7 | -5 | 26 |
| L 2025N 1525W | -5 | -0.5 | -5 | -2 | 2 | 4 | 1.57 | -1 | -5 | -5 | 23 |
| L 2025N 1525W | -5 | 2.0 | -5 | -2 | 3 | 16 | 1.26 | -1 | -5 | -5 | 12 |
| L 2025N 1550W | -5 | -0.5 | -5 | -2 | 3 | 6 | 1.70 | -1 | -5 | -5 | 40 |
| L 2025N 1550W | -5 | 1.0 | -5 | -2 | 4 | 9 | 1.39 | -1 | 6 | -5 | 25 |
| L 2025N 1575W | 28 | -0.5 | 12 | -2 | 3 | 4 | 1.51 | -1 | -5 | -5 | 49 |
| L 2025N 1575W | -5 | 0.6 | -5 | -2 | 3 | 4 | 1.58 | -1 | 5 | -5 | 30 |
| L 2025N 1950W | -5 | 2.0 | -5 | -2 | 6 | 25 | 2.40 | 2 | -5 | -5 | 44 |
| L 2025N 1975W | -5 | 0.6 | -5 | -2 | 5 | 25 | 2.49 | 3 | -5 | -5 | 50 |
| L 2025N 2000W | 20 | 0.7 | 17 | -2 | 3 | 7 | 1.36 | -1 | -5 | -5 | 32 |
| L 2025N 2025W | 475 | 0.6 | 6 | -2 | 4 | 10 | 1.58 | -1 | 7 | -5 | 38 |
| L 2025N 2050W | 5 | -0.5 | 6 | -2 | 4 | 10 | 1.63 | 1 | -5 | -5 | 40 |
| L 2050N 0850W | 81 | -0.5 | 12 | -2 | 3 | 4 | 1.39 | -1 | -5 | -5 | 45 |
| L 2050N 0875W | 39 | -0.5 | 17 | -2 | 3 | 4 | 1.33 | -1 | -5 | -5 | 41 |
| L 2050N 0900W | 248 | -0.5 | 6 | -2 | 3 | 5 | 1.45 | -1 | -5 | -5 | 47 |
| L 2050N 0925W | -5 | 1.1 | -5 | -2 | 8 | 18 | 2.19 | -1 | -5 | -5 | 36 |
| L 2050N 0950W | 171 | -0.5 | 14 | -2 | 2 | 3 | 1.19 | -1 | -5 | -5 | 38 |
| L 2050N 0975W | 6 | -0.5 | 18 | -2 | 3 | 3 | 1.41 | -1 | -5 | 6 | 26 |
| L 2050N 1000W | 82 | -0.5 | 18 | -2 | 1 | 3 | 0.69 | -1 | 5 | -5 | 13 |
| L 2050N 1025W | -5 | 0.6 | -5 | -2 | 5 | 24 | 2.16 | 1 | 9 | -5 | 39 |
| L 2050N 1050W | -5 | 0.6 | 18 | -2 | 2 | 7 | 1.36 | -1 | -5 | -5 | 25 |
| L 2050N 1075W | -5 | -0.5 | 10 | -2 | 4 | 5 | 1.77 | -1 | -5 | -5 | 43 |
| L 2050N 1100W | 96 | -0.5 | 16 | -2 | 3 | 4 | 1.61 | -1 | -5 | -5 | 48 |
| L 2050N 1125W | 136 | -0.5 | -5 | -2 | 3 | 5 | 1.63 | -1 | 6 | -5 | 45 |
| L 2050N 1150W | 21 | 0.6 | 20 | -2 | 2 | 2 | 1.26 | -1 | -5 | -5 | 35 |
| L 2050N 1175W | -5 | -0.5 | 8 | -2 | 3 | 3 | 1.57 | -1 | -5 | -5 | 34 |
| L 2050N 1200W | 56 | -0.5 | 6 | -2 | 3 | 4 | 1.52 | -1 | -5 | -5 | 28 |
| L 2050N 1225W | -5 | -0.5 | 20 | -2 | 2 | 4 | 1.07 | -1 | -5 | -5 | 25 |
| L 2050N 1250W | -5 | 0.6 | 8 | -2 | 3 | 5 | 1.40 | -1 | -5 | -5 | 43 |
| L 2050N 1950W | 15 | 0.7 | -5 | -2 | 5 | 16 | 2.40 | -1 | 5 | -5 | 55 |
| L 2050N 1975W | -5 | 0.6 | -5 | -2 | 6 | 14 | 1.98 | -1 | 7 | -5 | 35 |
| L 2050N 2000W | 9 | -0.5 | 6 | -2 | 4 | 5 | 1.50 | -1 | -5 | -5 | 44 |
| L 2050N 2025W | 9 | -0.5 | 6 | -2 | 4 | 9 | 1.67 | -1 | -5 | -5 | 45 |
| L 2050N 2050W | 30 | -0.5 | 18 | -2 | 3 | 19 | 1.82 | -1 | 5 | -5 | 41 |
| L 2075N 0850W | 21 | -0.5 | 24 | -2 | 2 | 3 | 1.30 | -1 | -5 | -5 | 29 |
| L 2075N 0875W | 6 | -0.5 | 21 | -2 | 2 | 3 | 1.37 | -1 | -5 | -5 | 32 |
| L 2075N 0900W | 75 | -0.5 | 14 | -2 | 3 | 4 | 1.62 | -1 | -5 | -5 | 39 |
| L 2075N 0925W | 11 | 0.5 | 10 | -2 | 2 | 3 | 1.27 | -1 | -5 | -5 | 41 |
| L 2075N 0950W | 297 | -0.5 | -5 | -2 | 5 | 16 | 2.13 | -1 | -5 | -5 | 43 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2075N 0975W | 24 | 1.0 | -5 | -2 | 8 | 22 | 2.36 | 2 | -5 | -5 | 39 |
| L 2075N 1000W | 66 | -0.5 | 7 | -2 | 3 | 4 | 1.60 | -1 | -5 | -5 | 35 |
| L 2075N 1025W | 42 | -0.5 | 13 | -2 | 3 | 5 | 1.90 | -1 | -5 | -5 | 43 |
| L 2075N 1050W | 21 | -0.5 | -5 | -2 | 3 | 4 | 1.57 | -1 | -5 | -5 | 47 |
| L 2075N 1075W | 165 | -0.5 | 24 | -2 | 3 | 3 | 1.63 | -1 | -5 | -5 | 38 |
| L 2075N 1100W | 213 | 0.5 | -5 | -2 | 4 | 9 | 1.90 | -1 | 5 | -5 | 39 |
| L 2075N 1125W | 60 | 0.6 | 9 | -2 | 3 | 4 | 1.55 | -1 | -5 | -5 | 27 |
| L 2075N 1150W | 12 | 0.6 | 7 | -2 | 3 | 5 | 1.66 | -1 | -5 | -5 | 37 |
| L 2075N 1175W | 9 | -0.5 | 17 | -2 | 3 | 4 | 1.37 | -1 | -5 | -5 | 34 |
| L 2075N 1200W | 9 | -0.5 | 23 | -2 | 3 | 4 | 1.31 | -1 | -5 | -5 | 36 |
| L 2075N 1225W | 588 | -0.5 | 23 | -2 | 3 | 4 | 1.70 | -1 | -5 | -5 | 31 |
| L 2075N 1250W | 9 | -0.5 | 14 | -2 | 3 | 3 | 1.60 | -1 | -5 | -5 | 48 |
| L 2075N 1425W | 9 | -0.5 | 16 | -2 | 2 | 3 | 1.25 | -1 | -5 | -5 | 25 |
| L 2075N 1450W | 105 | 0.9 | 10 | -2 | 3 | 5 | 1.48 | -1 | -5 | -5 | 27 |
| L 2075N 1475W | 60 | -0.5 | 20 | -2 | 2 | 3 | 1.34 | -1 | -5 | -5 | 30 |
| L 2075N 1500W | 12 | 0.7 | -5 | -2 | 3 | 14 | 1.87 | -1 | 7 | -5 | 29 |
| L 2075N 1525W | 12 | 1.1 | -5 | -2 | 4 | 25 | 2.08 | -1 | 9 | -5 | 23 |
| L 2075N 1550W | 9 | 0.6 | 7 | -2 | 3 | 7 | 1.55 | -1 | -5 | -5 | 31 |
| L 2075N 1575W | 9 | 0.8 | -5 | -2 | 3 | 6 | 1.60 | -1 | 6 | -5 | 35 |
| L 2075N 1950W | 27 | 0.6 | 17 | -2 | 2 | 10 | 1.44 | -1 | -5 | -5 | 34 |
| L 2075N 1975W | 15 | 2.1 | -5 | -2 | 4 | 22 | 1.83 | -1 | -5 | -5 | 33 |
| L 2075N 2000W | 78 | 0.5 | 7 | -2 | 3 | 5 | 1.34 | -1 | -5 | -5 | 42 |
| L 2075N 2025W | 9 | -0.5 | 12 | -2 | 3 | 6 | 1.47 | -1 | -5 | -5 | 46 |
| L 2075N 2050W | 51 | -0.5 | -5 | -2 | 3 | 7 | 1.37 | -1 | 6 | -5 | 46 |
| L 2100N 0200W | 19 | -0.5 | -5 | -2 | 6 | 10 | 1.49 | 2 | 35 | -5 | 52 |
| L 2100N 0300W | 8 | -0.5 | -5 | -2 | 5 | 8 | 1.36 | 2 | 33 | -5 | 44 |
| L 2100N 0400W | 38 | -0.5 | -5 | -2 | 5 | 7 | 1.35 | 2 | 31 | -5 | 34 |
| L 2100N 0500W | 8 | -0.5 | -5 | -2 | 5 | 9 | 1.53 | 2 | 33 | -5 | 28 |
| L 2100N 0600W | 11 | -0.5 | 6 | -2 | 5 | 8 | 1.25 | 2 | 32 | -5 | 51 |
| L 2100N 0700W | 21 | -0.5 | -5 | -2 | 3 | 4 | 0.93 | 1 | 23 | -5 | 21 |
| L 2100N 0800W | 24 | -0.5 | -5 | -2 | 3 | 4 | 0.99 | 1 | 23 | -5 | 31 |
| L 2100N 0850W | 21 | 0.5 | 17 | -2 | 3 | 5 | 1.51 | -1 | -5 | -5 | 49 |
| L 2100N 0875W | 15 | -0.5 | 23 | -2 | 3 | 3 | 1.28 | -1 | -5 | -5 | 35 |
| L 2100N 0900W | 66 | -0.5 | -5 | -2 | 4 | 5 | 1.58 | 2 | 28 | -5 | 48 |
| L 2100N 0925W | 15 | -0.5 | 19 | -2 | 3 | 5 | 1.01 | -1 | -5 | -5 | 36 |
| L 2100N 0950W | 9 | -0.5 | 11 | -2 | 3 | 10 | 1.39 | -1 | 5 | -5 | 29 |
| L 2100N 0975W | -5 | -0.5 | 6 | -2 | 3 | 4 | 1.74 | -1 | 5 | -5 | 46 |
| L 2100N 1000W | 32 | -0.5 | -5 | -2 | 5 | 7 | 1.44 | 2 | 29 | -5 | 49 |
| L 2100N 1025W | 6 | -0.5 | 17 | -2 | 3 | 4 | 1.45 | -1 | -5 | -5 | 73 |
| L 2100N 1050W | 6 | -0.5 | 6 | -2 | 3 | 3 | 1.51 | -1 | -5 | -5 | 46 |
| L 2100N 1075W | 27 | -0.5 | 13 | -2 | 3 | 3 | 1.34 | -1 | 5 | -5 | 48 |
| L 2100N 1100W | 8 | -0.5 | -5 | -2 | 3 | 4 | 0.82 | 1 | 22 | -5 | 25 |
| L 2100N 1125W | 6 | -0.5 | 15 | -2 | 3 | 3 | 1.49 | -1 | -5 | -5 | 46 |
| L 2100N 1150W | 12 | -0.5 | 6 | -2 | 3 | 3 | 1.60 | -1 | 7 | -5 | 82 |
| L 2100N 1175W | 9 | -0.5 | 18 | -2 | 3 | 3 | 1.54 | -1 | -5 | -5 | 49 |
| L 2100N 1200W | 96 | -0.5 | -5 | -2 | 5 | 7 | 1.33 | 2 | 31 | -5 | 65 |
| L 2100N 1225W | -5 | -0.5 | 12 | -2 | 3 | 4 | 1.47 | -1 | -5 | -5 | 49 |
| L 2100N 1250W | -5 | -0.5 | 16 | -2 | 3 | 3 | 1.30 | -1 | -5 | -5 | 53 |
| L 2100N 1300W | 36 | -0.5 | -5 | -2 | 4 | 4 | 1.10 | 1 | 23 | -5 | 35 |
| L 2100N 1400W | 13 | -0.5 | 7 | -2 | 6 | 9 | 1.53 | 2 | 31 | -5 | 43 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2100N 1425W | 39 | 0.7 | 10 | -2 | 3 | 4 | 1.27 | -1 | -5 | -5 | 37 |
| L 2100N 1450W | 15 | -0.5 | 23 | -2 | 2 | 3 | 1.28 | -1 | 6 | -5 | 28 |
| L 2100N 1475W | 9 | -0.5 | 29 | -2 | 3 | 3 | 1.01 | -1 | -5 | -5 | 29 |
| L 2100N 1500W | 55 | -0.5 | -5 | -2 | 4 | 6 | 1.06 | 1 | 27 | -5 | 27 |
| L 2100N 1525W | 6 | 1.3 | 13 | -2 | 3 | 14 | 1.31 | -1 | -5 | -5 | 20 |
| L 2100N 1550W | 6 | 0.5 | 10 | -2 | 3 | 4 | 1.06 | -1 | -5 | -5 | 24 |
| L 2100N 1575W | -5 | -0.5 | 9 | -2 | 2 | 4 | 1.00 | -1 | -5 | -5 | 22 |
| L 2100N 1600W | -5 | -0.5 | 5 | -2 | 6 | 9 | 1.50 | 2 | 37 | -5 | 38 |
| L 2100N 1700W | -5 | -0.5 | 5 | -2 | 6 | 8 | 1.51 | 2 | 32 | -5 | 46 |
| L 2100N 1800W | 8 | -0.5 | 8 | -2 | 6 | 9 | 1.46 | 2 | 33 | -5 | 69 |
| L 2100N 1900W | 6 | -0.5 | -5 | -2 | 4 | 5 | 1.12 | 1 | 25 | -5 | 40 |
| L 2100N 1950W | -5 | -0.5 | 23 | -2 | 3 | 6 | 1.50 | -1 | -5 | -5 | 42 |
| L 2100N 1975W | 6 | 0.6 | 10 | -2 | 4 | 11 | 1.77 | -1 | -5 | -5 | 32 |
| L 2100N 2000W | 18 | -0.5 | -5 | -2 | 4 | 8 | 1.14 | 2 | 28 | -5 | 32 |
| L 2100N 2025W | -5 | -0.5 | 27 | -2 | 3 | 5 | 1.33 | -1 | -5 | -5 | 33 |
| L 2100N 2050W | 9 | -0.5 | 21 | -2 | 2 | 4 | 1.60 | -1 | -5 | -5 | 55 |
| L 2100N 2100W | -5 | -0.5 | 6 | -2 | 7 | 9 | 1.52 | 2 | 33 | -5 | 70 |
| L 2125N 0850W | 6 | -0.5 | 21 | -2 | 3 | 3 | 1.12 | -1 | -5 | -5 | 55 |
| L 2125N 0875W | 15 | 0.6 | 28 | -2 | 1 | 1 | 0.65 | -1 | -5 | -5 | 12 |
| L 2125N 0900W | -5 | 0.6 | 20 | -2 | -1 | 4 | 0.41 | -1 | -5 | -5 | 20 |
| L 2125N 0925W | 12 | 0.7 | -5 | -2 | 5 | 12 | 1.59 | -1 | 5 | -5 | 38 |
| L 2125N 0950W | 9 | 0.6 | 23 | -2 | 2 | 5 | 1.14 | -1 | -5 | -5 | 30 |
| L 2125N 0975W | 9 | -0.5 | 17 | -2 | 3 | 4 | 1.69 | -1 | -5 | -5 | 72 |
| L 2125N 1000W | 78 | -0.5 | 21 | -2 | 3 | 5 | 1.53 | -1 | -5 | -5 | 61 |
| L 2125N 1025W | 75 | -0.5 | 19 | -2 | 3 | 3 | 1.35 | -1 | -5 | -5 | 69 |
| L 2125N 1050W | 6 | -0.5 | 7 | -2 | 3 | 4 | 1.56 | -1 | 7 | -5 | 67 |
| L 2125N 1075W | 6 | -0.5 | 13 | -2 | 3 | 4 | 1.52 | -1 | -5 | -5 | 42 |
| L 2125N 1100W | 15 | -0.5 | 27 | -2 | 3 | 5 | 1.45 | -1 | 7 | -5 | 42 |
| L 2125N 1125W | 6 | -0.5 | 10 | -2 | 3 | 4 | 1.59 | -1 | -5 | -5 | 39 |
| L 2125N 1150W | 60 | -0.5 | 16 | -2 | 3 | 7 | 1.61 | -1 | 8 | 6 | 76 |
| L 2125N 1175W | 12 | -0.5 | 22 | -2 | 3 | 3 | 1.38 | -1 | 6 | -5 | 55 |
| L 2125N 1200W | 9 | -0.5 | 28 | -2 | 3 | 3 | 1.47 | -1 | -5 | -5 | 63 |
| L 2125N 1225W | 9 | -0.5 | 15 | -2 | 3 | 3 | 1.79 | -1 | -5 | -5 | 75 |
| L 2125N 1250W | 21 | -0.5 | 14 | -2 | 3 | 3 | 1.51 | -1 | 8 | -5 | 67 |
| L 2125N 1425W | -5 | -0.5 | 20 | -2 | 2 | 2 | 1.33 | -1 | -5 | -5 | 30 |
| L 2125N 1450W | 15 | -0.5 | 19 | -2 | 2 | 3 | 1.60 | -1 | -5 | -5 | 36 |
| L 2125N 1475W | -5 | -0.5 | 14 | -2 | 4 | 5 | 1.51 | -1 | 7 | -5 | 37 |
| L 2125N 1500W | 9 | -0.5 | 27 | -2 | 2 | 3 | 0.95 | -1 | 5 | -5 | 27 |
| L 2125N 1525W | 9 | 1.3 | 9 | -2 | 4 | 12 | 2.04 | -1 | -5 | -5 | 33 |
| L 2125N 1550W | 30 | -0.5 | 17 | -2 | 3 | 5 | 1.53 | -1 | -5 | -5 | 26 |
| L 2125N 1575W | 9 | 0.8 | 20 | -2 | 2 | 3 | 1.31 | -1 | 6 | -5 | 27 |
| L 2125N 1600W | 6 | 0.5 | 23 | -2 | 2 | 3 | 1.03 | -1 | -5 | -5 | 25 |
| L 2125N 1625W | 6 | 0.6 | 22 | -2 | 3 | 5 | 1.47 | -1 | 9 | -5 | 33 |
| L 2125N 1650W | 9 | 0.6 | 15 | -2 | 3 | 4 | 1.57 | -1 | -5 | -5 | 36 |
| L 2125N 1675W | 33 | 0.6 | 14 | -2 | 4 | 4 | 1.63 | 1 | -5 | -5 | 43 |
| L 2150N 0350W | 15 | -0.5 | 24 | -2 | 4 | 5 | 1.39 | -1 | -5 | -5 | 34 |
| L 2150N 0375W | 6 | -0.5 | -5 | -2 | 6 | 9 | 2.20 | 1 | -5 | -5 | 41 |
| L 2150N 0400W | 9 | -0.5 | 11 | -2 | 2 | 4 | 1.66 | -1 | -5 | -5 | 24 |
| L 2150N 0425W | 30 | -0.5 | 17 | -2 | 3 | 4 | 1.51 | -1 | -5 | -5 | 26 |
| L 2150N 0450W | 54 | -0.5 | -5 | -2 | 3 | 5 | 1.68 | -1 | -5 | -5 | 24 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2150N 0475W | -5 | -0.5 | -5 | -2 | 4 | 6 | 1.92 | -1 | -5 | -5 | 36 |
| L 2150N 0500W | -5 | -0.5 | 10 | -2 | 4 | 6 | 1.72 | -1 | -5 | -5 | 45 |
| L 2150N 0525W | -5 | -0.5 | 11 | -2 | 4 | 6 | 1.65 | -1 | -5 | -5 | 46 |
| L 2150N 0550W | 24 | -0.5 | 21 | -2 | 4 | 6 | 1.72 | -1 | -5 | -5 | 46 |
| L 2150N 0575W | 6 | -0.5 | -5 | -2 | 4 | 8 | 1.43 | -1 | -5 | -5 | 47 |
| L 2150N 0850W | 12 | 2.7 | -5 | -2 | 8 | 22 | 2.84 | -1 | -5 | -5 | 37 |
| L 2150N 0875W | 15 | 3.5 | -5 | -2 | 7 | 27 | 2.88 | -1 | -5 | -5 | 43 |
| L 2150N 0900W | 20 | 2.3 | -5 | -2 | 3 | 14 | 1.00 | -1 | -5 | -5 | 34 |
| L 2150N 0925W | 42 | -0.5 | 16 | -2 | 3 | 5 | 1.05 | -1 | -5 | -5 | 20 |
| L 2150N 0950W | 24 | -0.5 | 8 | -2 | 4 | 7 | 1.91 | -1 | -5 | -5 | 42 |
| L 2150N 0975W | 222 | -0.5 | 22 | -2 | 3 | 6 | 1.88 | -1 | -5 | -5 | 52 |
| L 2150N 1000W | 15 | -0.5 | -5 | -2 | 4 | 6 | 1.71 | -1 | -5 | -5 | 76 |
| L 2150N 1025W | 12 | -0.5 | -5 | -2 | 4 | 6 | 1.71 | -1 | -5 | -5 | 100 |
| L 2150N 1050W | 9 | -0.5 | 6 | -2 | 4 | 5 | 1.71 | -1 | -5 | -5 | 57 |
| L 2150N 1075W | 18 | -0.5 | -5 | -2 | 4 | 7 | 1.94 | -1 | -5 | -5 | 44 |
| L 2150N 1100W | 588 | -0.5 | 19 | -2 | 3 | 4 | 1.42 | -1 | -5 | -5 | 42 |
| L 2150N 1125W | 12 | -0.5 | 20 | -2 | 3 | 4 | 1.31 | -1 | -5 | -5 | 30 |
| L 2150N 1150W | 36 | -0.5 | -5 | -2 | 6 | 18 | 2.76 | -1 | -5 | -5 | 50 |
| L 2150N 1175W | 2001 | -0.5 | -5 | -2 | 4 | 5 | 1.75 | 2 | -5 | -5 | 80 |
| L 2150N 1200W | 9 | -0.5 | -5 | -2 | 4 | 7 | 1.89 | -1 | -5 | -5 | 62 |
| L 2150N 1225W | 45 | -0.5 | 13 | -2 | 3 | 6 | 1.58 | -1 | 6 | -5 | 61 |
| L 2150N 1250W | 12 | -0.5 | 8 | -2 | 3 | 4 | 1.48 | -1 | -5 | -5 | 45 |
| L 2150N 1450W | -5 | 1.2 | -5 | -2 | 4 | 9 | 2.09 | -1 | -5 | -5 | 40 |
| L 2150N 1475W | -5 | -0.5 | 5 | -2 | 4 | 9 | 1.88 | 1 | -5 | -5 | 42 |
| L 2150N 1500W | 48 | -0.5 | 18 | -2 | 3 | 5 | 1.72 | -1 | -5 | -5 | 40 |
| L 2150N 1525W | 9 | 1.3 | -5 | -2 | 6 | 34 | 3.07 | 2 | -5 | -5 | 44 |
| L 2150N 1550W | 15 | -0.5 | 17 | -2 | 2 | 4 | 1.15 | -1 | -5 | -5 | 17 |
| L 2150N 1575W | 9 | 0.6 | -5 | -2 | 4 | 9 | 1.88 | -1 | -5 | -5 | 31 |
| L 2150N 1600W | -5 | -0.5 | -5 | -2 | 4 | 8 | 1.99 | -1 | -5 | -5 | 39 |
| L 2150N 1625W | 6 | -0.5 | 12 | -2 | 3 | 5 | 1.33 | -1 | -5 | -5 | 39 |
| L 2150N 1650W | -5 | 0.9 | -5 | -2 | 6 | 11 | 2.22 | -1 | -5 | -5 | 61 |
| L 2150N 1675W | 12 | -0.5 | -5 | -2 | 5 | 7 | 1.96 | 1 | -5 | -5 | 44 |
| L 2150N 1950W | 30 | 0.5 | 13 | -2 | 3 | 7 | 1.38 | -1 | -5 | -5 | 32 |
| L 2150N 1975W | 18 | 1.9 | 6 | -2 | 6 | 32 | 2.46 | 2 | 6 | -5 | 40 |
| L 2150N 2000W | 6 | 1.2 | 14 | -2 | 8 | 43 | 2.73 | 2 | 9 | -5 | 46 |
| L 2150N 2025W | -5 | -0.5 | 17 | -2 | 4 | 8 | 1.62 | -1 | -5 | -5 | 63 |
| L 2150N 2050W | -5 | 0.7 | 9 | -2 | 5 | 10 | 1.77 | -1 | -5 | -5 | 52 |
| L 2175N 0350W | -5 | 0.5 | 7 | -2 | 4 | 8 | 1.71 | 1 | -5 | -5 | 48 |
| L 2175N 0375W | -5 | 0.7 | 24 | -2 | 3 | 6 | 1.71 | -1 | 6 | -5 | 36 |
| L 2175N 0400W | 6 | 0.7 | 11 | -2 | 4 | 10 | 1.82 | -1 | -5 | -5 | 35 |
| L 2175N 0425W | 33 | 0.6 | 18 | -2 | 4 | 9 | 1.58 | -1 | -5 | -5 | 26 |
| L 2175N 0450W | -5 | -0.5 | 13 | -2 | 4 | 9 | 1.89 | -1 | -5 | -5 | 36 |
| L 2175N 0475W | 9 | -0.5 | 9 | -2 | 4 | 8 | 1.64 | -1 | -5 | -5 | 44 |
| L 2175N 0500W | -5 | 0.6 | -5 | -2 | 4 | 8 | 1.72 | -1 | -5 | -5 | 46 |
| L 2175N 0525W | 6 | -0.5 | 11 | -2 | 4 | 7 | 1.69 | -1 | -5 | -5 | 44 |
| L 2175N 0550W | 30 | 0.7 | 14 | 2 | 3 | 7 | 1.54 | -1 | -5 | -5 | 35 |
| L 2175N 0575W | 6 | -0.5 | 13 | -2 | 4 | 6 | 1.45 | -1 | -5 | -5 | 61 |
| L 2175N 0850W | -5 | -0.5 | 14 | -2 | 3 | 5 | 1.32 | -1 | -5 | -5 | 35 |
| L 2175N 0875W | 6 | -0.5 | 15 | -2 | 3 | 4 | 1.27 | -1 | -5 | -5 | 20 |
| L 2175N 0900W | -5 | 1.8 | 13 | -2 | 2 | 13 | 0.98 | -1 | 6 | -5 | 28 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2175N 0925W | -5 | 0.5 | -5 | -2 | 3 | 5 | 1.04 | -1 | -5 | -5 | 35 |
| L 2175N 0950W | -5 | 0.5 | 11 | -2 | 4 | 9 | 1.78 | -1 | -5 | -5 | 47 |
| L 2175N 0975W | 6 | 0.6 | 20 | -2 | 4 | 8 | 1.89 | -1 | -5 | -5 | 53 |
| L 2175N 1000W | 6 | 0.7 | -5 | -2 | 4 | 5 | 1.37 | -1 | -5 | -5 | 57 |
| L 2175N 1025W | 24 | -0.5 | 14 | -2 | 3 | 6 | 1.67 | -1 | 10 | -5 | 50 |
| L 2175N 1050W | 66 | 0.6 | -5 | -2 | 4 | 9 | 1.69 | -1 | 6 | -5 | 63 |
| L 2175N 1075W | 33 | 0.5 | 13 | -2 | 4 | 9 | 1.76 | 1 | 5 | -5 | 51 |
| L 2175N 1100W | 9 | 0.7 | 11 | -2 | 4 | 6 | 1.55 | -1 | 6 | -5 | 46 |
| L 2175N 1125W | 13 | -0.5 | 13 | -2 | 3 | 6 | 1.32 | -1 | 6 | -5 | 31 |
| L 2175N 1150W | 19 | 0.6 | 6 | -2 | 3 | 5 | 1.40 | -1 | -5 | -5 | 28 |
| L 2175N 1175W | 24 | 0.7 | 20 | -2 | 3 | 4 | 1.39 | -1 | -5 | -5 | 24 |
| L 2175N 1200W | 9 | 0.7 | -5 | -2 | 5 | 15 | 2.26 | -1 | 5 | -5 | 37 |
| L 2175N 1225W | 17 | -0.5 | 10 | -2 | 2 | 4 | 1.40 | -1 | -5 | -5 | 38 |
| L 2175N 1250W | 10 | 0.6 | 15 | -2 | 3 | 5 | 1.38 | -1 | -5 | -5 | 37 |
| L 2175N 1450W | 14 | 0.7 | 9 | -2 | 3 | 7 | 1.23 | -1 | 7 | -5 | 29 |
| L 2175N 1475W | -5 | 1.1 | 20 | -2 | 4 | 8 | 1.73 | -1 | 5 | -5 | 31 |
| L 2175N 1500W | 62 | 0.9 | 10 | -2 | 3 | 6 | 1.83 | -1 | -5 | -5 | 41 |
| L 2175N 1525W | -5 | 0.6 | 10 | -2 | 2 | 4 | 0.88 | -1 | 6 | -5 | 19 |
| L 2175N 1550W | -5 | -0.5 | -5 | -2 | 4 | 13 | 1.78 | -1 | -5 | -5 | 35 |
| L 2175N 1575W | -5 | 0.7 | 21 | -2 | 4 | 8 | 1.74 | -1 | -5 | -5 | 35 |
| L 2175N 1600W | 5 | 0.7 | 16 | 2 | 4 | 7 | 1.77 | -1 | -5 | -5 | 41 |
| L 2175N 1625W | -5 | -0.5 | 14 | 2 | 5 | 10 | 1.80 | -1 | -5 | -5 | 46 |
| L 2175N 1650W | -5 | -0.5 | 6 | -2 | 4 | 9 | 1.65 | -1 | 6 | -5 | 41 |
| L 2175N 1675W | 5 | -0.5 | 11 | -2 | 6 | 10 | 1.92 | -1 | -5 | -5 | 62 |
| L 2200N 0200W | 8 | -0.5 | -5 | -2 | 6 | 10 | 1.52 | 3 | 36 | -5 | 32 |
| L 2200N 0300W | 28 | -0.5 | -5 | -2 | 7 | 9 | 1.67 | 2 | 34 | -5 | 46 |
| L 2200N 0400W | 29 | -0.5 | 8 | -2 | 6 | 12 | 1.71 | 3 | 45 | 8 | 28 |
| L 2200N 0425W | 28 | -0.5 | 7 | -2 | 4 | 9 | 1.94 | -1 | -5 | -5 | 44 |
| L 2200N 0450W | 13 | -0.5 | -5 | -2 | 4 | 9 | 1.87 | -1 | -5 | -5 | 45 |
| L 2200N 0475W | 64 | -0.5 | 6 | -2 | 4 | 7 | 1.81 | -1 | -5 | -5 | 47 |
| L 2200N 0500W | 728 | -0.5 | 8 | -2 | 5 | 8 | 1.36 | 2 | 35 | -5 | 40 |
| L 2200N 0525W | 18 | -0.5 | 10 | -2 | 5 | 8 | 1.72 | -1 | 5 | -5 | 53 |
| L 2200N 0550W | -5 | -0.5 | 16 | -2 | 4 | 7 | 1.74 | -1 | -5 | -5 | 43 |
| L 2200N 0575W | -5 | -0.5 | 12 | -2 | 5 | 7 | 1.79 | -1 | -5 | -5 | 85 |
| L 2200N 0600W | 13 | -0.5 | 8 | -2 | 6 | 8 | 1.42 | 2 | 33 | -5 | 76 |
| L 2200N 0700W | 13 | -0.5 | 5 | -2 | 5 | 7 | 1.36 | 2 | 27 | -5 | 49 |
| L 2200N 0850W | -5 | -0.5 | 19 | -2 | 3 | 5 | 1.45 | -1 | -5 | -5 | 38 |
| L 2200N 0875W | 7 | -0.5 | 13 | -2 | 4 | 6 | 1.48 | -1 | -5 | -5 | 26 |
| L 2200N 0900W | 39 | -0.5 | -5 | -2 | 3 | 4 | 1.03 | 1 | 20 | -5 | 19 |
| L 2200N 0925W | 8 | -0.5 | 14 | -2 | 3 | 6 | 2.06 | -1 | -5 | -5 | 48 |
| L 2200N 0950W | 28 | -0.5 | 23 | -2 | 4 | 8 | 2.06 | -1 | -5 | -5 | 52 |
| L 2200N 0975W | 14 | 0.6 | 20 | -2 | 5 | 11 | 1.94 | -1 | 6 | -5 | 76 |
| L 2200N 1000W | 37 | -0.5 | 8 | -2 | 5 | 8 | 1.38 | 2 | 32 | -5 | 56 |
| L 2200N 1000W | 43 | -0.5 | 7 | -2 | 6 | 10 | 1.70 | 2 | 37 | -5 | 81 |
| L 2200N 1025W | -5 | -0.5 | -5 | 2 | 6 | 12 | 2.08 | -1 | -5 | -5 | 58 |
| L 2200N 1050W | -5 | -0.5 | 18 | -2 | 2 | 7 | 2.20 | -1 | 9 | -5 | 64 |
| L 2200N 1075W | 5 | -0.5 | 20 | -2 | 5 | 10 | 1.83 | -1 | 7 | -5 | 98 |
| L 2200N 1100W | 23 | -0.5 | 5 | -2 | 4 | 6 | 1.57 | 2 | 26 | -5 | 41 |
| L 2200N 1100W | 9 | -0.5 | 9 | -2 | 4 | 10 | 1.72 | -1 | 6 | -5 | 65 |
| L 2200N 1125W | 65 | -0.5 | 5 | -2 | 4 | 8 | 1.68 | -1 | -5 | -5 | 51 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2200N 1150W | 20 | -0.5 | 10 | -2 | 2 | 5 | 1.62 | -1 | 7 | -5 | 36 |
| L 2200N 1175W | -5 | -0.5 | 12 | -2 | 4 | 7 | 1.58 | -1 | -5 | -5 | 47 |
| L 2200N 1200W | 58 | -0.5 | -5 | -2 | 3 | 4 | 0.85 | 1 | 22 | -5 | 23 |
| L 2200N 1200W | -5 | -0.5 | 8 | -2 | 3 | 5 | 1.52 | -1 | 6 | -5 | 34 |
| L 2200N 1225W | 5 | -0.5 | 18 | -2 | 3 | 7 | 1.35 | -1 | -5 | -5 | 35 |
| L 2200N 1250W | 60 | -0.5 | 14 | -2 | 3 | 6 | 1.77 | -1 | -5 | -5 | 47 |
| L 2200N 1300W | 11 | -0.5 | -5 | -2 | 2 | 2 | 0.59 | 1 | 16 | -5 | 14 |
| L 2200N 1400W | 14 | -0.5 | -5 | -2 | 3 | 5 | 0.86 | 1 | 21 | -5 | 20 |
| L 2200N 1450W | -5 | 0.7 | 9 | -2 | 2 | 7 | 1.25 | -1 | -5 | -5 | 34 |
| L 2200N 1475W | 8 | 0.8 | 9 | -2 | 3 | 6 | 1.66 | -1 | -5 | -5 | 44 |
| L 2200N 1500W | 15 | -0.5 | -5 | -2 | 3 | 5 | 1.34 | 1 | 27 | -5 | 34 |
| L 2200N 1525W | 6 | 1.2 | -5 | 2 | 3 | 24 | 1.47 | -1 | -5 | -5 | 23 |
| L 2200N 1550W | -5 | 0.9 | 7 | -2 | 4 | 9 | 1.87 | -1 | 5 | -5 | 56 |
| L 2200N 1575W | 47 | -0.5 | 18 | -2 | 4 | 8 | 1.76 | -1 | -5 | -5 | 42 |
| L 2200N 1600W | 59 | -0.5 | 9 | -2 | 5 | 6 | 1.60 | 2 | 28 | -5 | 36 |
| L 2200N 1625W | -5 | 0.7 | 21 | -2 | 4 | 10 | 2.05 | -1 | 5 | -5 | 55 |
| L 2200N 1650W | 294 | 0.7 | -5 | -2 | 4 | 6 | 1.64 | -1 | 8 | -5 | 53 |
| L 2200N 1675W | -5 | -0.5 | 6 | -2 | 5 | 11 | 1.97 | 1 | 5 | -5 | 85 |
| L 2200N 1700W | 9 | -0.5 | 10 | -2 | 6 | 9 | 1.50 | 2 | 28 | -5 | 58 |
| L 2200N 1800W | 7 | -0.5 | 5 | -2 | 5 | 6 | 1.24 | 1 | 27 | -5 | 70 |
| L 2200N 1900W | 14 | -0.5 | 6 | -2 | 6 | 8 | 1.50 | 2 | 29 | -5 | 54 |
| L 2200N 2000W | 12 | -0.5 | 8 | -2 | 6 | 12 | 1.64 | 2 | 28 | -5 | 52 |
| L 2200N 2025W | 5 | -0.5 | -5 | -2 | 5 | 11 | 1.94 | -1 | -5 | -5 | 54 |
| L 2200N 2050W | 7 | -0.5 | -5 | -2 | 4 | 9 | 1.73 | -1 | -5 | -5 | 44 |
| L 2200N 2100W | 70 | -0.5 | 10 | -2 | 6 | 8 | 1.63 | 2 | 29 | -5 | 67 |
| L 2225N 0425W | 8 | 0.6 | 13 | -2 | 3 | 6 | 1.38 | -1 | -5 | -5 | 29 |
| L 2225N 0450W | 18 | -0.5 | 10 | -2 | 4 | 8 | 1.64 | -1 | -5 | -5 | 37 |
| L 2225N 0475W | 10 | -0.5 | 17 | -2 | 4 | 8 | 1.78 | -1 | -5 | -5 | 37 |
| L 2225N 0500W | 11 | -0.5 | 21 | -2 | 5 | 8 | 2.00 | -1 | -5 | -5 | 59 |
| L 2225N 0525W | 9 | -0.5 | -5 | -2 | 3 | 7 | 1.56 | -1 | -5 | -5 | 46 |
| L 2225N 0550W | -5 | -0.5 | -5 | -2 | 3 | 6 | 1.55 | -1 | -5 | -5 | 39 |
| L 2225N 0575W | 70 | -0.5 | 15 | -2 | 4 | 7 | 1.66 | -1 | -5 | -5 | 45 |
| L 2225N 0850W | 9 | 2.6 | 21 | -2 | 5 | 41 | 2.25 | -1 | -5 | -5 | 35 |
| L 2225N 0875W | 7 | 0.6 | 9 | -2 | 2 | 4 | 0.79 | -1 | -5 | -5 | 14 |
| L 2225N 0900W | 10 | -0.5 | -5 | -2 | 3 | 6 | 1.34 | -1 | -5 | -5 | 20 |
| L 2225N 0925W | 39 | -0.5 | 8 | -2 | 3 | 6 | 1.70 | -1 | -5 | -5 | 35 |
| L 2225N 0950W | 5 | -0.5 | 11 | -2 | 3 | 6 | 1.53 | -1 | -5 | -5 | 35 |
| L 2225N 0975W | -5 | -0.5 | -5 | -2 | 4 | 7 | 1.77 | -1 | -5 | -5 | 46 |
| L 2225N 1000W | -5 | -0.5 | 11 | -2 | 5 | 12 | 2.08 | -1 | 5 | -5 | 68 |
| L 2225N 1025W | -5 | -0.5 | 10 | -2 | 4 | 7 | 1.67 | -1 | -5 | -5 | 58 |
| L 2225N 1050W | -5 | -0.5 | -5 | -2 | 3 | 6 | 1.57 | -1 | -5 | -5 | 44 |
| L 2225N 1075W | -5 | -0.5 | 7 | -2 | 4 | 6 | 1.57 | -1 | -5 | -5 | 52 |
| L 2225N 1100W | 6 | -0.5 | 20 | -2 | 3 | 5 | 1.53 | -1 | -5 | -5 | 38 |
| L 2225N 1125W | 8 | -0.5 | 8 | -2 | 3 | 6 | 1.51 | -1 | -5 | -5 | 37 |
| L 2225N 1150W | 15 | 0.5 | 10 | -2 | 4 | 7 | 1.53 | -1 | -5 | -5 | 41 |
| L 2225N 1175W | -5 | -0.5 | 6 | -2 | 3 | 7 | 1.23 | -1 | -5 | -5 | 30 |
| L 2225N 1200W | 30 | -0.5 | 13 | -2 | 3 | 7 | 1.03 | -1 | -5 | -5 | 21 |
| L 2225N 1225W | -5 | -0.5 | 9 | -2 | 2 | 5 | 1.10 | -1 | 6 | -5 | 21 |
| L 2225N 1250W | 8 | 0.5 | 13 | -2 | 3 | 5 | 0.99 | -1 | -5 | -5 | 16 |
| L 2225N 1450W | 7 | -0.5 | 13 | -2 | 4 | 10 | 1.91 | -1 | -5 | -5 | 46 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2225N 1475W | 39 | -0.5 | 23 | -2 | 3 | 7 | 1.60 | -1 | 6 | -5 | 40 |
| L 2225N 1500W | 22 | 0.6 | 11 | -2 | 3 | 7 | 1.64 | -1 | -5 | -5 | 37 |
| L 2225N 1525W | -5 | 0.8 | 16 | -2 | 4 | 17 | 1.66 | -1 | 10 | -5 | 33 |
| L 2225N 1550W | 5 | 1.9 | 19 | -2 | 5 | 41 | 2.35 | -1 | 6 | -5 | 55 |
| L 2225N 1575W | 10 | -0.5 | 17 | -2 | 2 | 4 | 1.43 | -1 | -5 | -5 | 32 |
| L 2225N 1600W | 14 | -0.5 | 8 | -2 | 2 | 5 | 1.29 | -1 | 8 | -5 | 43 |
| L 2225N 1625W | 22 | -0.5 | -5 | -2 | 3 | 4 | 1.04 | -1 | 8 | -5 | 32 |
| L 2225N 1650W | -5 | -0.5 | 5 | -2 | 3 | 4 | 1.27 | -1 | 6 | -5 | 35 |
| L 2225N 1675W | 145 | 0.6 | 7 | -2 | 4 | 7 | 1.61 | -1 | 7 | -5 | 47 |
| L 2250N 0425W | 9 | -0.5 | 13 | -2 | 5 | 10 | 1.86 | -1 | 6 | -5 | 43 |
| L 2250N 0450W | 36 | -0.5 | -5 | -2 | 3 | 6 | 1.50 | -1 | -5 | -5 | 41 |
| L 2250N 0475W | 5 | -0.5 | 8 | -2 | 3 | 6 | 1.52 | -1 | -5 | -5 | 41 |
| L 2250N 0500W | 5 | -0.5 | 11 | -2 | 4 | 7 | 1.57 | -1 | -5 | -5 | 44 |
| L 2250N 0525W | -5 | -0.5 | 7 | -2 | 5 | 9 | 1.76 | 1 | -5 | -5 | 52 |
| L 2250N 0550W | 8 | -0.5 | 10 | -2 | 5 | 8 | 1.76 | -1 | -5 | -5 | 51 |
| L 2250N 0575W | 8 | -0.5 | 8 | -2 | 4 | 7 | 1.51 | -1 | 6 | -5 | 51 |
| L 2250N 0850W | -5 | -0.5 | 14 | -2 | 3 | 5 | 1.67 | -1 | -5 | -5 | 40 |
| L 2250N 0875W | 29 | -0.5 | 24 | -2 | 3 | 5 | 1.58 | -1 | 5 | -5 | 38 |
| L 2250N 0900W | 24 | -0.5 | -5 | -2 | 4 | 7 | 2.07 | -1 | -5 | -5 | 50 |
| L 2250N 0925W | 49 | 1.3 | 11 | -2 | 3 | 14 | 2.10 | -1 | -5 | -5 | 29 |
| L 2250N 0950W | 11 | -0.5 | 7 | -2 | 3 | 8 | 1.75 | -1 | -5 | -5 | 42 |
| L 2250N 0975W | 9 | -0.5 | 15 | -2 | 3 | 7 | 1.76 | -1 | -5 | -5 | 40 |
| L 2250N 1000W | 6 | -0.5 | 8 | -2 | 5 | 12 | 2.12 | -1 | 6 | -5 | 69 |
| L 2250N 1025W | 115 | -0.5 | 19 | -2 | 4 | 6 | 1.57 | -1 | 6 | -5 | 82 |
| L 2250N 1050W | 8 | -0.5 | 16 | -2 | 4 | 7 | 1.64 | -1 | -5 | -5 | 91 |
| L 2250N 1075W | -5 | -0.5 | 10 | -2 | 4 | 5 | 1.49 | -1 | -5 | -5 | 70 |
| L 2250N 1100W | -5 | -0.5 | 5 | -2 | 4 | 5 | 1.59 | -1 | -5 | -5 | 57 |
| L 2250N 1125W | 6 | 0.5 | 9 | -2 | 4 | 5 | 1.52 | -1 | -5 | -5 | 55 |
| L 2250N 1150W | 5 | -0.5 | 11 | -2 | 3 | 4 | 1.30 | -1 | -5 | -5 | 46 |
| L 2250N 1175W | 84 | -0.5 | 15 | -2 | 3 | 5 | 1.48 | -1 | -5 | -5 | 32 |
| L 2250N 1200W | 12 | -0.5 | -5 | -2 | 3 | 5 | 1.68 | -1 | -5 | -5 | 29 |
| L 2250N 1225W | -5 | 0.6 | 13 | -2 | 3 | 5 | 1.71 | -1 | -5 | -5 | 30 |
| L 2250N 1250W | 58 | 0.7 | 10 | -2 | 2 | 11 | 0.98 | -1 | 6 | -5 | 23 |
| L 2250N 1450W | -5 | -0.5 | 11 | -2 | 3 | 7 | 1.64 | -1 | -5 | -5 | 53 |
| L 2250N 1475W | 6 | -0.5 | 16 | -2 | 3 | 5 | 1.42 | -1 | -5 | -5 | 44 |
| L 2250N 1500W | 15 | 0.8 | 8 | -2 | 3 | 6 | 1.48 | -1 | -5 | -5 | 43 |
| L 2250N 1525W | -5 | 0.6 | -5 | -2 | 3 | 7 | 1.54 | -1 | -5 | -5 | 45 |
| L 2250N 1550W | 396 | -0.5 | 8 | -2 | 2 | 4 | 1.40 | -1 | -5 | -5 | 36 |
| L 2250N 1575W | 5 | 1.5 | 10 | -2 | 5 | 31 | 2.91 | 1 | -5 | -5 | 62 |
| L 2250N 1600W | 18 | 1.0 | -5 | -2 | 5 | 29 | 2.34 | -1 | 7 | -5 | 48 |
| L 2250N 1625W | 6 | 0.6 | 10 | -2 | 4 | 7 | 1.67 | -1 | -5 | -5 | 37 |
| L 2250N 1650W | -5 | -0.5 | -5 | -2 | 2 | 6 | 1.22 | -1 | 6 | -5 | 28 |
| L 2250N 1675W | 7 | 0.6 | 16 | -2 | 3 | 7 | 1.61 | -1 | 6 | -5 | 35 |
| L 2275N 0850W | -5 | 0.6 | 11 | -2 | 3 | 6 | 1.53 | -1 | -5 | -5 | 36 |
| L 2275N 0875W | 113 | 0.8 | -5 | -2 | 4 | 27 | 1.90 | -1 | 6 | -5 | 37 |
| L 2275N 0900W | 122 | -0.5 | 16 | -2 | 3 | 6 | 1.94 | -1 | -5 | -5 | 59 |
| L 2275N 0925W | 5 | 0.8 | -5 | -2 | 4 | 15 | 2.01 | -1 | -5 | -5 | 59 |
| L 2275N 0950W | 48 | -0.5 | 13 | -2 | 3 | 7 | 2.06 | -1 | -5 | -5 | 49 |
| L 2275N 0975W | 6 | -0.5 | 10 | -2 | 5 | 10 | 1.80 | -1 | 5 | -5 | 61 |
| L 2275N 1000W | 15 | -0.5 | 17 | -2 | 3 | 7 | 1.39 | -1 | -5 | -5 | 58 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2275N 1025W | 13 | -0.5 | 14 | -2 | 5 | 7 | 1.57 | -1 | -5 | -5 | 76 |
| L 2275N 1050W | 6 | 0.6 | 6 | -2 | 3 | 5 | 1.37 | -1 | -5 | -5 | 53 |
| L 2275N 1450W | 52 | 0.8 | 9 | -2 | 2 | 5 | 1.42 | -1 | -5 | -5 | 31 |
| L 2275N 1475W | 21 | 0.5 | 11 | -2 | 3 | 7 | 1.49 | -1 | -5 | -5 | 35 |
| L 2275N 1500W | -5 | 0.6 | 15 | 2 | 2 | 5 | 1.22 | -1 | -5 | -5 | 28 |
| L 2275N 1525W | 14 | 0.5 | 11 | -2 | 1 | 2 | 0.64 | -1 | -5 | -5 | 16 |
| L 2275N 1550W | -5 | -0.5 | 9 | -2 | 2 | 4 | 1.42 | -1 | -5 | -5 | 21 |
| L 2275N 1575W | -5 | 0.7 | 17 | -2 | 4 | 15 | 1.89 | -1 | 7 | -5 | 39 |
| L 2275N 1600W | 12 | -0.5 | 15 | -2 | 3 | 8 | 1.40 | -1 | -5 | -5 | 37 |
| L 2275N 1625W | 77 | -0.5 | 15 | -2 | 3 | 7 | 1.51 | -1 | -5 | -5 | 42 |
| L 2275N 1650W | -5 | -0.5 | 12 | -2 | 3 | 5 | 1.70 | -1 | -5 | -5 | 44 |
| L 2275N 1675W | 14 | -0.5 | 9 | -2 | 3 | 6 | 1.49 | -1 | 6 | -5 | 28 |
| L 2300N 0200W | 5 | -0.5 | 7 | -2 | 6 | 7 | 1.51 | 2 | 25 | -5 | 40 |
| L 2300N 0300W | 22 | -0.5 | 11 | -2 | 7 | 8 | 1.75 | 2 | 34 | -5 | 50 |
| L 2300N 0400W | 14 | -0.5 | 9 | -2 | 6 | 10 | 1.90 | 2 | 29 | -5 | 50 |
| L 2300N 0500W | 19 | -0.5 | 9 | -2 | 3 | 6 | 1.12 | 1 | 29 | -5 | 24 |
| L 2300N 0600W | 13 | -0.5 | 5 | -2 | 4 | 6 | 1.24 | 2 | 29 | -5 | 54 |
| L 2300N 0700W | 19 | -0.5 | 11 | -2 | 6 | 7 | 1.40 | 2 | 32 | -5 | 64 |
| L 2300N 0800W | 8 | -0.5 | -5 | -2 | 2 | 5 | 0.74 | 1 | 23 | -5 | 32 |
| L 2300N 0850W | 15 | 4.7 | 20 | -2 | 8 | 31 | 2.61 | -1 | -5 | -5 | 47 |
| L 2300N 0875W | 82 | -0.5 | 21 | -2 | 4 | 9 | 2.06 | -1 | 5 | -5 | 51 |
| L 2300N 0900W | 128 | -0.5 | 6 | -2 | 3 | 8 | 1.03 | 1 | 24 | -5 | 27 |
| L 2300N 0925W | 780 | 0.5 | 6 | -2 | 3 | 13 | 1.60 | -1 | 7 | -5 | 38 |
| L 2300N 0950W | 30 | -0.5 | 17 | -2 | 7 | 10 | 1.93 | -1 | -5 | -5 | 59 |
| L 2300N 0975W | -5 | -0.5 | 7 | -2 | 6 | 42 | 2.26 | 2 | -5 | -5 | 69 |
| L 2300N 1000W | 28 | -0.5 | 11 | -2 | 8 | 9 | 1.66 | 2 | 32 | -5 | 68 |
| L 2300N 1025W | -5 | -0.5 | 16 | -2 | 5 | 7 | 1.70 | -1 | -5 | -5 | 57 |
| L 2300N 1050W | -5 | -0.5 | 11 | -2 | 4 | 6 | 1.62 | -1 | -5 | -5 | 56 |
| L 2300N 1100W | 10 | -0.5 | 9 | -2 | 6 | 6 | 1.39 | 2 | 28 | -5 | 55 |
| L 2300N 1200W | 13 | -0.5 | -5 | -2 | 3 | 4 | 0.89 | 1 | 21 | -5 | 31 |
| L 2300N 1300W | 19 | -0.5 | 5 | -2 | 3 | 4 | 0.93 | 1 | 21 | -5 | 25 |
| L 2300N 1400W | 17 | -0.5 | -5 | -2 | 3 | 3 | 0.93 | 1 | 20 | -5 | 27 |
| L 2300N 1450W | 51 | -0.5 | 15 | -2 | 2 | 5 | 1.41 | -1 | 6 | -5 | 29 |
| L 2300N 1475W | 7 | 0.7 | 23 | -2 | 4 | 7 | 1.67 | -1 | 7 | -5 | 32 |
| L 2300N 1500W | 55 | -0.5 | 6 | -2 | 4 | 5 | 1.21 | 2 | 27 | -5 | 28 |
| L 2300N 1525W | -5 | 0.6 | 12 | -2 | 1 | 3 | 1.04 | -1 | -5 | -5 | 20 |
| L 2300N 1550W | 15 | 0.5 | 8 | -2 | 2 | 5 | 1.10 | -1 | 7 | -5 | 27 |
| L 2300N 1575W | 17 | 1.7 | 28 | -2 | 5 | 28 | 2.30 | -1 | -5 | -5 | 51 |
| L 2300N 1600W | 15 | 2.1 | 17 | -2 | 8 | 36 | 2.37 | 3 | 52 | 22 | 56 |
| L 2300N 1625W | -5 | -0.5 | 14 | -2 | 3 | 5 | 1.51 | -1 | -5 | -5 | 36 |
| L 2300N 1650W | -5 | -0.5 | 6 | -2 | 3 | 5 | 1.60 | -1 | -5 | -5 | 38 |
| L 2300N 1675W | 9 | -0.5 | 10 | -2 | 4 | 8 | 1.66 | -1 | -5 | -5 | 41 |
| L 2300N 1700W | 5 | -0.5 | 10 | -2 | 6 | 9 | 1.58 | 2 | 29 | -5 | 49 |
| L 2300N 1800W | 6 | -0.5 | -5 | -2 | 4 | 5 | 1.10 | 1 | 21 | -5 | 33 |
| L 2300N 1900W | 8 | -0.5 | 10 | -2 | 6 | 7 | 1.56 | 2 | 28 | -5 | 54 |
| L 2300N 2000W | 9 | -0.5 | 9 | -2 | 6 | 10 | 1.62 | 2 | 32 | -5 | 44 |
| L 2300N 2100W | 11 | -0.5 | 11 | -2 | 9 | 11 | 1.88 | 3 | 35 | 7 | 77 |
| L 2325N 0850W | 14 | 3.1 | 10 | -2 | 7 | 55 | 3.19 | -1 | -5 | -5 | 53 |
| L 2325N 0875W | 14 | 3.6 | 13 | -2 | 7 | 38 | 2.70 | 1 | -5 | -5 | 43 |
| L 2325N 0900W | 12 | 0.8 | -5 | -2 | 3 | 9 | 1.66 | -1 | -5 | -5 | 39 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2325N 0925W | 8 | 1.2 | 19 | -2 | 5 | 47 | 3.43 | -1 | -5 | -5 | 45 |
| L 2325N 0950W | -5 | -0.5 | -5 | -2 | 7 | 10 | 2.18 | -1 | -5 | -5 | 61 |
| L 2325N 0975W | -5 | 0.5 | 9 | -2 | 6 | 9 | 2.01 | -1 | -5 | -5 | 63 |
| L 2325N 1000W | -5 | -0.5 | 19 | -2 | 7 | 10 | 2.09 | -1 | 5 | -5 | 67 |
| L 2325N 1025W | -5 | -0.5 | 10 | -2 | 6 | 10 | 1.93 | 1 | -5 | -5 | 53 |
| L 2325N 1050W | -5 | -0.5 | 13 | -2 | 6 | 10 | 1.93 | -1 | -5 | -5 | 66 |
| L 2325N 1450W | -5 | -0.5 | 13 | 2 | 3 | 5 | 1.47 | -1 | -5 | -5 | 29 |
| L 2325N 1475W | 15 | -0.5 | 18 | -2 | 3 | 6 | 1.57 | -1 | -5 | -5 | 28 |
| L 2325N 1500W | 71 | -0.5 | 10 | -2 | 1 | 4 | 0.70 | -1 | 5 | -5 | 17 |
| L 2325N 1525W | 17 | 1.0 | 18 | -2 | 6 | 23 | 2.12 | -1 | 11 | -5 | 40 |
| L 2325N 1550W | 49 | 0.5 | 6 | -2 | 3 | 10 | 1.51 | -1 | 7 | -5 | 38 |
| L 2325N 1575W | -5 | 0.5 | 23 | -2 | 4 | 8 | 1.52 | -1 | 7 | -5 | 42 |
| L 2325N 1600W | 706 | -0.5 | 7 | -2 | 4 | 9 | 1.67 | -1 | 5 | -5 | 42 |
| L 2325N 1625W | 5 | 0.6 | -5 | -2 | 6 | 14 | 2.05 | -1 | 7 | -5 | 52 |
| L 2325N 1650W | -5 | -0.5 | 9 | -2 | 6 | 9 | 1.83 | -1 | -5 | -5 | 60 |
| L 2325N 1675W | -5 | -0.5 | 18 | -2 | 4 | 7 | 1.68 | -1 | 6 | -5 | 57 |
| L 2350N 0850W | 13 | 1.8 | 12 | -2 | 7 | 40 | 2.80 | -1 | -5 | -5 | 52 |
| L 2350N 0875W | 11 | 2.3 | 22 | -2 | 4 | 19 | 1.99 | -1 | 5 | -5 | 47 |
| L 2350N 0900W | 12 | 3.6 | -5 | -2 | 8 | 36 | 2.48 | 2 | -5 | -5 | 55 |
| L 2350N 0925W | -5 | -0.5 | 19 | -2 | 8 | 11 | 2.33 | -1 | -5 | -5 | 76 |
| L 2350N 0950W | -5 | -0.5 | 19 | -2 | 6 | 11 | 1.95 | -1 | -5 | -5 | 74 |
| L 2350N 0975W | 6 | -0.5 | -5 | -2 | 8 | 10 | 2.48 | -1 | -5 | -5 | 79 |
| L 2350N 1000W | -5 | -0.5 | 14 | -2 | 6 | 12 | 2.14 | -1 | -5 | -5 | 65 |
| L 2350N 1025W | -5 | -0.5 | 15 | 3 | 10 | 10 | 2.59 | -1 | -5 | -5 | 68 |
| L 2350N 1050W | -5 | -0.5 | 15 | 2 | 6 | 9 | 1.73 | -1 | -5 | -5 | 64 |
| L 2350N 1075W | -5 | -0.5 | 11 | -2 | 7 | 9 | 2.07 | -1 | -5 | -5 | 55 |
| L 2350N 1100W | -5 | -0.5 | 9 | -2 | 4 | 6 | 1.48 | -1 | -5 | -5 | 50 |
| L 2350N 1125W | -5 | -0.5 | 10 | -2 | 4 | 7 | 1.41 | -1 | -5 | -5 | 28 |
| L 2350N 1150W | -5 | 0.5 | 15 | -2 | 5 | 12 | 1.76 | -1 | 6 | -5 | 31 |
| L 2350N 1175W | -5 | -0.5 | 18 | -2 | 4 | 8 | 1.75 | -1 | -5 | -5 | 33 |
| L 2350N 1200W | -5 | -0.5 | 10 | -2 | 4 | 11 | 1.90 | -1 | 7 | -5 | 34 |
| L 2350N 1225W | -5 | -0.5 | 6 | -2 | 4 | 6 | 1.73 | -1 | 5 | -5 | 42 |
| L 2350N 1450W | 27 | -0.5 | 15 | -2 | 3 | 8 | 1.45 | -1 | -5 | -5 | 48 |
| L 2350N 1475W | -5 | -0.5 | 18 | -2 | 5 | 9 | 2.02 | -1 | -5 | -5 | 48 |
| L 2350N 1500W | -5 | -0.5 | 9 | -2 | 4 | 9 | 1.53 | -1 | -5 | -5 | 32 |
| L 2350N 1525W | -5 | 0.8 | 10 | -2 | 2 | 6 | 1.04 | -1 | 6 | -5 | 28 |
| L 2350N 1550W | -5 | -0.5 | 9 | -2 | 4 | 9 | 1.59 | -1 | 8 | -5 | 39 |
| L 2350N 1575W | -5 | 0.5 | 13 | -2 | 4 | 7 | 1.59 | -1 | 5 | -5 | 40 |
| L 2350N 1600W | -5 | -0.5 | 15 | -2 | 7 | 11 | 2.14 | -1 | -5 | -5 | 57 |
| L 2350N 1625W | -5 | -0.5 | 20 | -2 | 6 | 9 | 1.89 | -1 | 8 | -5 | 70 |
| L 2350N 1650W | 14 | -0.5 | -5 | -2 | 6 | 9 | 1.84 | -1 | 6 | -5 | 49 |
| L 2350N 1675W | -5 | -0.5 | 20 | -2 | 6 | 9 | 1.97 | -1 | -5 | -5 | 62 |
| L 2375N 0850W | 5 | -0.5 | 11 | -2 | 14 | 13 | 2.10 | 3 | 12 | -5 | 65 |
| L 2375N 0875W | 67 | -0.5 | 12 | 3 | 6 | 10 | 1.56 | -1 | -5 | -5 | 57 |
| L 2375N 0900W | -5 | -0.5 | 13 | 2 | 4 | 12 | 1.13 | -1 | -5 | -5 | 31 |
| L 2375N 0925W | 14 | 2.7 | 5 | -2 | 4 | 30 | 2.10 | -1 | 6 | -5 | 32 |
| L 2375N 0950W | 7 | 0.8 | 18 | 3 | 8 | 15 | 2.27 | -1 | 6 | -5 | 71 |
| L 2375N 0975W | -5 | -0.5 | 27 | -2 | 7 | 9 | 1.92 | -1 | -5 | -5 | 53 |
| L 2375N 1000W | 8 | -0.5 | -5 | -2 | 4 | 7 | 1.45 | -1 | -5 | -5 | 40 |
| L 2375N 1025W | 21 | -0.5 | 14 | -2 | 6 | 8 | 1.76 | 1 | 5 | -5 | 50 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2375N 1050W | -5 | -0.5 | -5 | -2 | 7 | 11 | 2.17 | 1 | -5 | -5 | 55 |
| L 2375N 1075W | 5 | 0.7 | 8 | -2 | 7 | 16 | 2.01 | -1 | 6 | -5 | 48 |
| L 2375N 1100W | 5 | 0.6 | 6 | -2 | 6 | 24 | 2.87 | -1 | -5 | -5 | 56 |
| L 2375N 1125W | -5 | -0.5 | 7 | 2 | 8 | 12 | 2.22 | -1 | -5 | -5 | 57 |
| L 2375N 1150W | 11 | -0.5 | 12 | -2 | 5 | 9 | 1.82 | 1 | -5 | -5 | 40 |
| L 2375N 1175W | 16 | -0.5 | 16 | -2 | 5 | 7 | 1.64 | -1 | 6 | -5 | 37 |
| L 2375N 1200W | -5 | -0.5 | 20 | -2 | 6 | 7 | 1.80 | -1 | 5 | -5 | 59 |
| L 2375N 1225W | 5 | -0.5 | 13 | -2 | 5 | 9 | 1.75 | -1 | -5 | -5 | 42 |
| L 2375N 1450W | 12 | -0.5 | 8 | -2 | 3 | 6 | 1.49 | -1 | -5 | -5 | 36 |
| L 2375N 1475W | -5 | -0.5 | 16 | -2 | 3 | 6 | 1.55 | -1 | -5 | -5 | 37 |
| L 2375N 1500W | 6 | 0.7 | 10 | -2 | 3 | 6 | 1.32 | -1 | 7 | -5 | 36 |
| L 2375N 1525W | -5 | 0.6 | 9 | -2 | 7 | 19 | 2.09 | -1 | -5 | -5 | 53 |
| L 2375N 1550W | 7 | 0.7 | 10 | -2 | 3 | 11 | 1.35 | -1 | 7 | -5 | 36 |
| L 2375N 1575W | 7 | 0.6 | -5 | -2 | 7 | 16 | 2.01 | -1 | 7 | -5 | 56 |
| L 2375N 1600W | -5 | 0.6 | -5 | -2 | 8 | 16 | 2.13 | -1 | 7 | -5 | 59 |
| L 2375N 1625W | 5 | -0.5 | -5 | -2 | 8 | 14 | 2.19 | -1 | 6 | -5 | 85 |
| L 2375N 1650W | -5 | -0.5 | 13 | -2 | 9 | 14 | 2.28 | -1 | 8 | -5 | 86 |
| L 2375N 1675W | -5 | -0.5 | 10 | -2 | 9 | 17 | 2.35 | -1 | 5 | -5 | 64 |
| L 2400N 0200W | 9 | -0.5 | 11 | -2 | 6 | 8 | 1.48 | 2 | 31 | -5 | 55 |
| L 2400N 0300W | 10 | -0.5 | 13 | -2 | 10 | 12 | 2.03 | 3 | 37 | 11 | 80 |
| L 2400N 0400W | 6 | -0.5 | 6 | -2 | 8 | 9 | 1.46 | 2 | 29 | -5 | 65 |
| L 2400N 0500W | 21 | -0.5 | 9 | -2 | 8 | 10 | 1.48 | 1 | 32 | -5 | 54 |
| L 2400N 0600W | 14 | -0.5 | 12 | -2 | 8 | 10 | 1.75 | 2 | 29 | -5 | 52 |
| L 2400N 0700W | 8 | -0.5 | 6 | -2 | 7 | 9 | 1.44 | 1 | 31 | -5 | 59 |
| L 2400N 0800W | 11 | 2.5 | 10 | -2 | 3 | 24 | 1.24 | 2 | 36 | 9 | 26 |
| L 2400N 0900W | 9 | -0.5 | 8 | -2 | 7 | 9 | 1.37 | 1 | 29 | -5 | 58 |
| L 2400N 0925W | 6 | 1.3 | 9 | -2 | 6 | 38 | 2.76 | 1 | 6 | -5 | 57 |
| L 2400N 0950W | -5 | 0.8 | 16 | -2 | 6 | 14 | 1.89 | -1 | -5 | -5 | 50 |
| L 2400N 0975W | -5 | 0.8 | 12 | -2 | 6 | 19 | 2.50 | -1 | 9 | -5 | 63 |
| L 2400N 1000W | 15 | -0.5 | -5 | -2 | 5 | 6 | 1.35 | 1 | 24 | -5 | 38 |
| L 2400N 1000W | 277 | -0.5 | 10 | -2 | 6 | 7 | 1.40 | 1 | 31 | -5 | 49 |
| L 2400N 1025W | 5 | -0.5 | -5 | -2 | 4 | 8 | 1.55 | -1 | -5 | -5 | 46 |
| L 2400N 1050W | 15 | -0.5 | 15 | -2 | 4 | 8 | 1.52 | -1 | 6 | -5 | 37 |
| L 2400N 1075W | 18 | 0.5 | 17 | -2 | 5 | 9 | 1.54 | -1 | 8 | -5 | 37 |
| L 2400N 1100W | 21 | -0.5 | 7 | -2 | 7 | 8 | 1.51 | 1 | 30 | -5 | 57 |
| L 2400N 1125W | -5 | -0.5 | 6 | -2 | 5 | 7 | 1.42 | -1 | -5 | -5 | 45 |
| L 2400N 1150W | -5 | -0.5 | 16 | 3 | 5 | 7 | 1.41 | -1 | -5 | -5 | 44 |
| L 2400N 1175W | -5 | -0.5 | 8 | -2 | 4 | 6 | 1.46 | -1 | 6 | -5 | 45 |
| L 2400N 1200W | 55 | -0.5 | 8 | -2 | 5 | 7 | 1.48 | 1 | 28 | -5 | 39 |
| L 2400N 1225W | -5 | 0.5 | 13 | -2 | 5 | 6 | 1.65 | -1 | -5 | -5 | 39 |
| L 2400N 1300W | 12 | -0.5 | 11 | -2 | 8 | 9 | 1.61 | 2 | 34 | 5 | 62 |
| L 2400N 1400W | 5 | -0.5 | 10 | -2 | 8 | 9 | 1.66 | 1 | 30 | -5 | 53 |
| L 2400N 1500W | -5 | -0.5 | 9 | -2 | 8 | 10 | 1.72 | 2 | 34 | -5 | 41 |
| L 2400N 1525W | -5 | -0.5 | 21 | -2 | 5 | 7 | 1.80 | -1 | 6 | -5 | 42 |
| L 2400N 1550W | -5 | 0.7 | -5 | -2 | 6 | 22 | 2.06 | -1 | 7 | -5 | 46 |
| L 2400N 1575W | -5 | -0.5 | 13 | 3 | 8 | 15 | 2.15 | -1 | -5 | -5 | 61 |
| L 2400N 1600W | 82 | -0.5 | 9 | -2 | 9 | 13 | 1.87 | 2 | 36 | 5 | 73 |
| L 2400N 1625W | -5 | -0.5 | 7 | -2 | 7 | 13 | 2.07 | -1 | -5 | -5 | 60 |
| L 2400N 1650W | -5 | -0.5 | 7 | -2 | 7 | 12 | 2.19 | -1 | -5 | -5 | 72 |
| L 2400N 1675W | -5 | -0.5 | 7 | -2 | 9 | 14 | 2.48 | 2 | 6 | -5 | 78 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2400N 1700W | -5 | -0.5 | 15 | -2 | 12 | 14 | 2.04 | 2 | 39 | 13 | 60 |
| L 2400N 1800W | 17 | -0.5 | 7 | -2 | 7 | 9 | 1.56 | 2 | 30 | -5 | 45 |
| L 2400N 1900W | 10 | -0.5 | 8 | -2 | 6 | 10 | 1.46 | 2 | 29 | -5 | 60 |
| L 2400N 2000W | 9 | 1.7 | 13 | -2 | 8 | 31 | 1.94 | 3 | 37 | 8 | 45 |
| L 2400N 2100W | 6 | -0.5 | 9 | -2 | 8 | 10 | 1.72 | 2 | 32 | -5 | 74 |
| L 2425N 0900W | 19 | -0.5 | -5 | -2 | 9 | 14 | 2.50 | -1 | 6 | -5 | 76 |
| L 2425N 0925W | 41 | -0.5 | 8 | -2 | 5 | 10 | 1.97 | -1 | 6 | -5 | 53 |
| L 2425N 0950W | -5 | -0.5 | 6 | -2 | 8 | 10 | 2.34 | -1 | -5 | -5 | 57 |
| L 2425N 0975W | 7 | -0.5 | 22 | -2 | 3 | 6 | 1.66 | -1 | 6 | -5 | 53 |
| L 2425N 1000W | -5 | -0.5 | 8 | -2 | 3 | 7 | 1.74 | 1 | -5 | -5 | 56 |
| L 2425N 1025W | -5 | -0.5 | 7 | -2 | 9 | 10 | 2.29 | 1 | -5 | -5 | 68 |
| L 2425N 1050W | -5 | -0.5 | 8 | -2 | 8 | 10 | 2.05 | -1 | -5 | -5 | 65 |
| L 2425N 1075W | -5 | -0.5 | -5 | -2 | 5 | 10 | 1.79 | -1 | -5 | -5 | 44 |
| L 2425N 1100W | 61 | -0.5 | 5 | -2 | 6 | 11 | 1.92 | -1 | -5 | -5 | 47 |
| L 2425N 1125W | 6 | -0.5 | 21 | -2 | 5 | 9 | 1.69 | -1 | 5 | -5 | 58 |
| L 2425N 1150W | -5 | -0.5 | 7 | -2 | 5 | 8 | 1.58 | -1 | 7 | -5 | 55 |
| L 2425N 1175W | -5 | -0.5 | 13 | -2 | 4 | 8 | 1.50 | -1 | -5 | -5 | 52 |
| L 2425N 1200W | -5 | -0.5 | -5 | -2 | 5 | 7 | 1.87 | -1 | 6 | -5 | 47 |
| L 2425N 1225W | -5 | -0.5 | 16 | -2 | 9 | 10 | 2.82 | 1 | -5 | -5 | 48 |
| L 2425N 1525W | -5 | 0.7 | -5 | -2 | 6 | 12 | 2.09 | -1 | 6 | -5 | 85 |
| L 2425N 1550W | 29 | -0.5 | -5 | -2 | 6 | 12 | 1.93 | -1 | -5 | -5 | 52 |
| L 2425N 1575W | 85 | -0.5 | 8 | 2 | 5 | 9 | 1.67 | -1 | 6 | -5 | 62 |
| L 2425N 1600W | 6 | -0.5 | 10 | -2 | 6 | 9 | 1.72 | -1 | -5 | -5 | 66 |
| L 2425N 1625W | 7 | -0.5 | 7 | -2 | 4 | 6 | 1.69 | -1 | 7 | -5 | 66 |
| L 2425N 1650W | -5 | -0.5 | 13 | -2 | 6 | 10 | 2.00 | -1 | 6 | -5 | 90 |
| L 2425N 1675W | 6 | -0.5 | -5 | -2 | 8 | 14 | 2.46 | 1 | 11 | -5 | 85 |
| L 2450N 0900W | 10 | -0.5 | -5 | -2 | 4 | 7 | 1.63 | -1 | 5 | -5 | 35 |
| L 2450N 0925W | 59 | 0.6 | 15 | -2 | 3 | 6 | 1.33 | -1 | -5 | -5 | 42 |
| L 2450N 0950W | 8 | 0.5 | 7 | -2 | 3 | 8 | 1.39 | -1 | 5 | -5 | 39 |
| L 2450N 0975W | 11 | 0.6 | 9 | -2 | 4 | 7 | 1.65 | 1 | 7 | -5 | 49 |
| L 2450N 1000W | 6 | -0.5 | 18 | -2 | 4 | 8 | 1.69 | -1 | 6 | -5 | 67 |
| L 2450N 1025W | 17 | -0.5 | 14 | -2 | 4 | 6 | 1.51 | -1 | -5 | -5 | 49 |
| L 2450N 1050W | 21 | -0.5 | 9 | -2 | 3 | 5 | 1.40 | -1 | -5 | -5 | 44 |
| L 2450N 1075W | -5 | -0.5 | -5 | -2 | 5 | 7 | 1.55 | -1 | 6 | -5 | 53 |
| L 2450N 1100W | 21 | -0.5 | -5 | -2 | 6 | 7 | 1.70 | -1 | -5 | -5 | 73 |
| L 2450N 1125W | -5 | -0.5 | -5 | -2 | 5 | 7 | 1.68 | -1 | 5 | -5 | 51 |
| L 2450N 1150W | -5 | -0.5 | -5 | -2 | 8 | 9 | 2.13 | 1 | -5 | -5 | 39 |
| L 2450N 1175W | 6 | -0.5 | -5 | -2 | 5 | 7 | 1.79 | -1 | -5 | -5 | 31 |
| L 2450N 1200W | 74 | 0.8 | 7 | 3 | 4 | 9 | 1.97 | 2 | -5 | -5 | 37 |
| L 2450N 1225W | 7 | 0.7 | 7 | -2 | 2 | 5 | 1.50 | 1 | -5 | -5 | 41 |
| L 2450N 1525W | 11 | 2.4 | 22 | -2 | 3 | 36 | 2.21 | 1 | -5 | -5 | 52 |
| L 2450N 1550W | 62 | 0.5 | 6 | -2 | 5 | 10 | 1.98 | -1 | -5 | -5 | 61 |
| L 2450N 1575W | -5 | 0.7 | -5 | -2 | 6 | 10 | 2.11 | 1 | -5 | -5 | 56 |
| L 2450N 1600W | 5 | -0.5 | 7 | -2 | 6 | 9 | 2.23 | 1 | -5 | -5 | 76 |
| L 2450N 1625W | -5 | -0.5 | 8 | -2 | 5 | 7 | 1.95 | -1 | -5 | -5 | 66 |
| L 2450N 1650W | 6 | -0.5 | 10 | -2 | 5 | 8 | 2.04 | -1 | -5 | -5 | 75 |
| L 2450N 1675W | 15 | -0.5 | -5 | 3 | 5 | 8 | 1.98 | 1 | -5 | -5 | 70 |
| L 2475N 0775W | 10 | 1.1 | 13 | -2 | -1 | 1 | 0.35 | -1 | -5 | -5 | 13 |
| L 2475N 0800W | 8 | 0.9 | 6 | -2 | -1 | 6 | 0.40 | -1 | -5 | -5 | 14 |
| L 2475N 0825W | 11 | -0.5 | 16 | -2 | 4 | 5 | 1.75 | -1 | -5 | -5 | 39 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2475N 0850W | 11 | -0.5 | 15 | -2 | 5 | 5 | 1.92 | -1 | -5 | -5 | 45 |
| L 2475N 0875W | 24 | -0.5 | 11 | -2 | 1 | 5 | 0.72 | -1 | -5 | -5 | 25 |
| L 2475N 0900W | -5 | -0.5 | 12 | -2 | 6 | 7 | 2.05 | -1 | -5 | -5 | 69 |
| L 2475N 0925W | 39 | -0.5 | 7 | -2 | 3 | 4 | 1.90 | -1 | -5 | -5 | 48 |
| L 2475N 0950W | 10 | 0.6 | 8 | -2 | 4 | 12 | 2.00 | -1 | -5 | -5 | 48 |
| L 2475N 0975W | 26 | -0.5 | -5 | -2 | 2 | 4 | 1.70 | -1 | -5 | -5 | 47 |
| L 2500N 0200W | 6 | -0.5 | 12 | -2 | 9 | 11 | 1.86 | 1 | 34 | 6 | 55 |
| L 2500N 0300W | 12 | -0.5 | 9 | -2 | 9 | 12 | 1.68 | 2 | 33 | -5 | 82 |
| L 2500N 0400W | -5 | -0.5 | 11 | -2 | 8 | 10 | 1.51 | 2 | 34 | -5 | 84 |
| L 2500N 0500W | 5 | -0.5 | 11 | -2 | 9 | 11 | 1.80 | 2 | 35 | 9 | 78 |
| L 2500N 0600W | 6 | -0.5 | 12 | -2 | 10 | 12 | 1.82 | 2 | 37 | 10 | 81 |
| L 2500N 0700W | 7 | -0.5 | 12 | -2 | 9 | 11 | 1.92 | 2 | 39 | 12 | 83 |
| L 2500N 0775W | 27 | -0.5 | 6 | -2 | 3 | 4 | 1.44 | -1 | -5 | -5 | 28 |
| L 2500N 0800W | 56 | -0.5 | 5 | -2 | 4 | 6 | 1.31 | 1 | 24 | -5 | 20 |
| L 2500N 0825W | 12 | 2.5 | 8 | -2 | 1 | 8 | 0.81 | -1 | -5 | -5 | 26 |
| L 2500N 0850W | -5 | -0.5 | 18 | -2 | 2 | 3 | 1.40 | -1 | -5 | -5 | 22 |
| L 2500N 0875W | 9 | -0.5 | 5 | -2 | 2 | 4 | 1.70 | -1 | -5 | -5 | 36 |
| L 2500N 0900W | 6 | -0.5 | 9 | -2 | 4 | 6 | 1.36 | 2 | 30 | -5 | 36 |
| L 2500N 0925W | 209 | -0.5 | 12 | -2 | 2 | 4 | 1.59 | -1 | -5 | -5 | 45 |
| L 2500N 0950W | 5 | 2.1 | -5 | -2 | 3 | 30 | 2.55 | -1 | -5 | -5 | 41 |
| L 2500N 0975W | 26 | -0.5 | 13 | -2 | 3 | 5 | 1.83 | -1 | -5 | -5 | 50 |
| L 2500N 1000W | -5 | -0.5 | 7 | -2 | 6 | 7 | 1.31 | 1 | 28 | -5 | 51 |
| L 2500N 1100W | 6 | -0.5 | 5 | -2 | 5 | 6 | 1.29 | 1 | 26 | -5 | 37 |
| L 2500N 1200W | 14 | -0.5 | 11 | -2 | 6 | 9 | 1.56 | 1 | 32 | -5 | 43 |
| L 2500N 1300W | -5 | 0.6 | 6 | -2 | 5 | 10 | 1.67 | 2 | 36 | -5 | 59 |
| L 2500N 1400W | 7 | -0.5 | 8 | -2 | 6 | 10 | 1.54 | 1 | 33 | -5 | 59 |
| L 2500N 1500W | 5 | -0.5 | 9 | -2 | 6 | 9 | 1.57 | 1 | 31 | -5 | 59 |
| L 2500N 1525W | -5 | -0.5 | 11 | -2 | 4 | 8 | 1.94 | -1 | -5 | -5 | 55 |
| L 2500N 1550W | 31 | -0.5 | 14 | -2 | 3 | 6 | 1.80 | -1 | -5 | -5 | 56 |
| L 2500N 1575W | 23 | -0.5 | 15 | -2 | 5 | 10 | 2.07 | -1 | -5 | -5 | 61 |
| L 2500N 1600W | -5 | -0.5 | 6 | -2 | 6 | 8 | 1.44 | 1 | 29 | -5 | 53 |
| L 2500N 1625W | 16 | -0.5 | 10 | -2 | 4 | 5 | 2.11 | -1 | -5 | -5 | 50 |
| L 2500N 1650W | -5 | -0.5 | 23 | -2 | 4 | 7 | 1.95 | -1 | 6 | -5 | 65 |
| L 2500N 1675W | 48 | -0.5 | 12 | -2 | 5 | 8 | 2.16 | -1 | 20 | -5 | 94 |
| L 2500N 1700W | -5 | -0.5 | 5 | -2 | 6 | 7 | 1.39 | 1 | 25 | -5 | 63 |
| L 2500N 1800W | 8 | -0.5 | 8 | -2 | 6 | 9 | 1.51 | 1 | 28 | -5 | 52 |
| L 2500N 1850W | 8 | 0.6 | -5 | -2 | 4 | 10 | 2.49 | -1 | 7 | -5 | 56 |
| L 2500N 1875W | -5 | 1.0 | 5 | -2 | 3 | 10 | 1.66 | -1 | 7 | -5 | 33 |
| L 2500N 1900W | 46 | -0.5 | -5 | -2 | 4 | 5 | 1.11 | 1 | 25 | -5 | 27 |
| L 2500N 1925W | -5 | 0.7 | 16 | -2 | 3 | 9 | 1.76 | -1 | -5 | -5 | 40 |
| L 2500N 1950W | 12 | -0.5 | 21 | -2 | 2 | 4 | 1.60 | -1 | 5 | -5 | 38 |
| L 2500N 1975W | -5 | 0.6 | 12 | -2 | 4 | 7 | 1.68 | -1 | -5 | -5 | 53 |
| L 2500N 2000W | 7 | -0.5 | 10 | -2 | 6 | 15 | 1.54 | 2 | 29 | -5 | 50 |
| L 2500N 2100W | 15 | 0.5 | 8 | -2 | 5 | 12 | 1.50 | 2 | 29 | -5 | 43 |
| L 2525N 0775W | 13 | 0.7 | 13 | -2 | -1 | 26 | 1.53 | -1 | -5 | -5 | 15 |
| L 2525N 0800W | -5 | 0.7 | 7 | -2 | 3 | 13 | 1.24 | -1 | -5 | -5 | 25 |
| L 2525N 0825W | 9 | 2.0 | 8 | -2 | -1 | 9 | 0.70 | -1 | -5 | -5 | 24 |
| L 2525N 0850W | -5 | -0.5 | 16 | -2 | 2 | 5 | 1.66 | -1 | 6 | -5 | 33 |
| L 2525N 0875W | 31 | 0.7 | 12 | -2 | 1 | 7 | 1.26 | -1 | 8 | -5 | 32 |
| L 2525N 0900W | 38 | -0.5 | 14 | -2 | 3 | 4 | 1.87 | -1 | -5 | -5 | 49 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2525N 0925W | -5 | -0.5 | 14 | -2 | 2 | 4 | 1.45 | -1 | -5 | -5 | 23 |
| L 2525N 0950W | 14 | 2.6 | 8 | -2 | 5 | 36 | 3.40 | 2 | 5 | -5 | 75 |
| L 2525N 0975W | -5 | -0.5 | 13 | -2 | 4 | 7 | 2.15 | -1 | -5 | -5 | 80 |
| L 2525N 1850W | 6 | -0.5 | 17 | -2 | 2 | 3 | 1.40 | -1 | -5 | -5 | 36 |
| L 2525N 1875W | -5 | 0.6 | 19 | -2 | 2 | 6 | 1.46 | -1 | 5 | -5 | 39 |
| L 2525N 1900W | -5 | -0.5 | 7 | -2 | 1 | 2 | 1.04 | -1 | -5 | -5 | 27 |
| L 2525N 1925W | 9 | 0.7 | -5 | -2 | 3 | 5 | 1.70 | -1 | -5 | -5 | 38 |
| L 2525N 1950W | -5 | -0.5 | 10 | -2 | 3 | 6 | 1.75 | -1 | -5 | -5 | 40 |
| L 2525N 1975W | 9 | 0.6 | 8 | -2 | 5 | 7 | 2.01 | -1 | -5 | -5 | 65 |
| L 2550N 0775W | -5 | 1.5 | -5 | -2 | 1 | 15 | 0.87 | -1 | -5 | -5 | 24 |
| L 2550N 0800W | 8 | 1.8 | -5 | -2 | -1 | 19 | 0.80 | -1 | -5 | -5 | 36 |
| L 2550N 0825W | 13 | 1.8 | -5 | -2 | 3 | 55 | 1.24 | -1 | -5 | -5 | 23 |
| L 2550N 0850W | -5 | 1.4 | -5 | -2 | -1 | 10 | 0.73 | -1 | -5 | -5 | 35 |
| L 2550N 0875W | 33 | -0.5 | 6 | -2 | 4 | 7 | 2.18 | -1 | -5 | -5 | 44 |
| L 2550N 0900W | 8 | -0.5 | -5 | -2 | 3 | 5 | 1.94 | 1 | -5 | -5 | 50 |
| L 2550N 0925W | -5 | -0.5 | 8 | -2 | 2 | 8 | 1.71 | -1 | -5 | -5 | 61 |
| L 2550N 0950W | -5 | -0.5 | 9 | -2 | 2 | 4 | 1.73 | -1 | -5 | -5 | 48 |
| L 2550N 0975W | 55 | -0.5 | 12 | -2 | 4 | 9 | 2.26 | -1 | -5 | -5 | 70 |
| L 2550N 1525W | 32 | 0.6 | 7 | -2 | 4 | 8 | 2.08 | -1 | 6 | -5 | 74 |
| L 2550N 1550W | 10 | -0.5 | 15 | -2 | 4 | 8 | 2.09 | -1 | -5 | -5 | 65 |
| L 2550N 1575W | 337 | -0.5 | 20 | -2 | 4 | 6 | 1.85 | -1 | -5 | -5 | 70 |
| L 2550N 1600W | 112 | -0.5 | 13 | -2 | 3 | 8 | 1.93 | -1 | 5 | -5 | 70 |
| L 2550N 1625W | -5 | -0.5 | 10 | -2 | 4 | 8 | 2.04 | -1 | 5 | -5 | 83 |
| L 2550N 1650W | -5 | -0.5 | 8 | -2 | 4 | 9 | 2.11 | -1 | 7 | -5 | 91 |
| L 2550N 1675W | -5 | 0.7 | 9 | -2 | 4 | 8 | 1.91 | -1 | 6 | -5 | 77 |
| L 2550N 1850W | 7 | -0.5 | 13 | -2 | 3 | 5 | 1.72 | -1 | -5 | -5 | 47 |
| L 2550N 1875W | -5 | 0.7 | 13 | -2 | 3 | 5 | 1.75 | -1 | -5 | -5 | 47 |
| L 2550N 1900W | -5 | 0.9 | 8 | -2 | 2 | 4 | 1.54 | -1 | 5 | -5 | 47 |
| L 2550N 1925W | 8 | -0.5 | 19 | -2 | 3 | 8 | 1.70 | -1 | 6 | -5 | 42 |
| L 2550N 1950W | 142 | -0.5 | 13 | -2 | 3 | 6 | 1.75 | -1 | -5 | -5 | 42 |
| L 2550N 1975W | -5 | -0.5 | 9 | -2 | 4 | 6 | 2.03 | -1 | -5 | -5 | 63 |
| L 2550N 2000W | -5 | -0.5 | 16 | -2 | 4 | 6 | 1.91 | -1 | -5 | -5 | 62 |
| L 2550N 2025W | -5 | 0.6 | 21 | -2 | 3 | 6 | 1.48 | -1 | -5 | -5 | 52 |
| L 2550N 2050W | -5 | -0.5 | 15 | -2 | 3 | 9 | 1.69 | -1 | -5 | -5 | 55 |
| L 2575N 0775W | -5 | 0.9 | 9 | -2 | -1 | 10 | 0.61 | -1 | -5 | -5 | 19 |
| L 2575N 0800W | -5 | -0.5 | 14 | -2 | 3 | 12 | 1.80 | 1 | -5 | -5 | 45 |
| L 2575N 0825W | 69 | -0.5 | 14 | -2 | 2 | 4 | 1.50 | -1 | -5 | -5 | 24 |
| L 2575N 0850W | -5 | -0.5 | 14 | -2 | 2 | 6 | 1.80 | -1 | -5 | -5 | 44 |
| L 2575N 0875W | 42 | -0.5 | 17 | -2 | 2 | 4 | 1.76 | -1 | 5 | 5 | 36 |
| L 2575N 0900W | 5 | -0.5 | 19 | -2 | 3 | 5 | 1.82 | -1 | 5 | 6 | 45 |
| L 2575N 0925W | -5 | -0.5 | 26 | -2 | 2 | 5 | 1.58 | -1 | -5 | -5 | 35 |
| L 2575N 0950W | 54 | -0.5 | 17 | -2 | 2 | 3 | 1.57 | -1 | -5 | -5 | 37 |
| L 2575N 0975W | 95 | 1.4 | 7 | -2 | 2 | 15 | 1.84 | -1 | 6 | -5 | 35 |
| L 2575N 1525W | 19 | -0.5 | 19 | -2 | 3 | 4 | 1.68 | -1 | 5 | -5 | 64 |
| L 2575N 1550W | -5 | 0.6 | 12 | -2 | 2 | 4 | 1.52 | -1 | -5 | -5 | 58 |
| L 2575N 1575W | -5 | 0.6 | 14 | -2 | 3 | 5 | 1.58 | -1 | -5 | -5 | 55 |
| L 2575N 1600W | -5 | -0.5 | 13 | -2 | 3 | 4 | 1.55 | -1 | 6 | -5 | 54 |
| L 2575N 1625W | 378 | -0.5 | 18 | -2 | 2 | 5 | 1.57 | -1 | -5 | -5 | 68 |
| L 2575N 1650W | -5 | -0.5 | 17 | -2 | 3 | 6 | 1.63 | -1 | 7 | -5 | 50 |
| L 2575N 1675W | 56 | -0.5 | 18 | 3 | 3 | 6 | 1.62 | -1 | -5 | -5 | 52 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2575N 1850W | 11 | -0.5 | 11 | -2 | 2 | 2 | 1.49 | -1 | -5 | -5 | 32 |
| L 2575N 1875W | 21 | -0.5 | 11 | 3 | 1 | 3 | 1.58 | -1 | 6 | -5 | 33 |
| L 2575N 1900W | -5 | -0.5 | 11 | -2 | 2 | 3 | 1.63 | -1 | -5 | -5 | 41 |
| L 2575N 1925W | 31 | -0.5 | 16 | -2 | 2 | 4 | 1.58 | -1 | -5 | -5 | 48 |
| L 2575N 1950W | 21 | -0.5 | 11 | -2 | 3 | 5 | 1.68 | -1 | -5 | -5 | 51 |
| L 2575N 1975W | 46 | -0.5 | 9 | -2 | 2 | 4 | 1.66 | -1 | -5 | -5 | 54 |
| L 2575N 2000W | -5 | -0.5 | 13 | -2 | 3 | 4 | 1.67 | -1 | 5 | -5 | 53 |
| L 2575N 2025W | 5 | -0.5 | 15 | -2 | 3 | 5 | 1.86 | -1 | -5 | -5 | 57 |
| L 2575N 2050W | -5 | -0.5 | 23 | 3 | 3 | 5 | 1.71 | -1 | 7 | -5 | 57 |
| L 2600N 0200W | 19 | -0.5 | 6 | -2 | 4 | 8 | 1.18 | 2 | 27 | -5 | 56 |
| L 2600N 0300W | -5 | -0.5 | 9 | -2 | 6 | 12 | 1.41 | 2 | 30 | -5 | 50 |
| L 2600N 0400W | -5 | -0.5 | 14 | -2 | 8 | 14 | 1.62 | 3 | 34 | 6 | 82 |
| L 2600N 0500W | -5 | -0.5 | 14 | -2 | 8 | 14 | 1.82 | 3 | 37 | 13 | 58 |
| L 2600N 0600W | 11 | -0.5 | 15 | -2 | 9 | 16 | 1.93 | 3 | 36 | 10 | 61 |
| L 2600N 0700W | 7 | -0.5 | 10 | -2 | 6 | 13 | 1.40 | 2 | 24 | -5 | 35 |
| L 2600N 0775W | -5 | 1.0 | 13 | -2 | -1 | 1 | 0.27 | -1 | -5 | -5 | 16 |
| L 2600N 0800W | 35 | -0.5 | -5 | -2 | 3 | 7 | 1.11 | 1 | 18 | -5 | 30 |
| L 2600N 0825W | 7 | -0.5 | 24 | -2 | 3 | 3 | 1.63 | -1 | -5 | -5 | 37 |
| L 2600N 0850W | 146 | 0.6 | 5 | -2 | 3 | 4 | 1.60 | -1 | -5 | -5 | 27 |
| L 2600N 0875W | -5 | -0.5 | 12 | -2 | 2 | 4 | 1.70 | -1 | 7 | -5 | 36 |
| L 2600N 0900W | 350 | -0.5 | 11 | -2 | 5 | 12 | 1.51 | 3 | 33 | 5 | 44 |
| L 2600N 0925W | 6 | -0.5 | 13 | -2 | 2 | 2 | 1.33 | -1 | -5 | -5 | 33 |
| L 2600N 0950W | -5 | -0.5 | -5 | -2 | 1 | 2 | 1.30 | -1 | -5 | -5 | 27 |
| L 2600N 0975W | 22 | 1.0 | 9 | -2 | 2 | 10 | 1.53 | -1 | 6 | -5 | 34 |
| L 2600N 1000W | 30 | -0.5 | 11 | -2 | 4 | 10 | 1.32 | 2 | 30 | -5 | 49 |
| L 2600N 1100W | 29 | -0.5 | 11 | -2 | 6 | 13 | 1.61 | 3 | 33 | 6 | 52 |
| L 2600N 1200W | 20 | -0.5 | 5 | -2 | 5 | 7 | 1.20 | 1 | 20 | -5 | 44 |
| L 2600N 1300W | 12 | -0.5 | 6 | -2 | 5 | 10 | 1.39 | 2 | 25 | -5 | 54 |
| L 2600N 1400W | 12 | -0.5 | 11 | -2 | 6 | 11 | 1.36 | 2 | 33 | -5 | 80 |
| L 2600N 1500W | 24 | -0.5 | 6 | -2 | 4 | 8 | 1.21 | 2 | 25 | -5 | 77 |
| L 2600N 1525W | 28 | -0.5 | 12 | -2 | 3 | 4 | 1.47 | -1 | 5 | -5 | 66 |
| L 2600N 1550W | 10 | -0.5 | 20 | -2 | 2 | 4 | 1.48 | -1 | -5 | -5 | 51 |
| L 2600N 1575W | -5 | -0.5 | 15 | -2 | 3 | 4 | 1.46 | -1 | 6 | -5 | 56 |
| L 2600N 1600W | 234 | -0.5 | 6 | -2 | 4 | 9 | 1.28 | 2 | 26 | -5 | 65 |
| L 2600N 1625W | 166 | -0.5 | 14 | 5 | 4 | 16 | 1.64 | 1 | 6 | -5 | 99 |
| L 2600N 1650W | 7 | -0.5 | 19 | -2 | 2 | 4 | 1.42 | -1 | -5 | -5 | 39 |
| L 2600N 1675W | 82 | -0.5 | 11 | -2 | 2 | 4 | 1.47 | -1 | -5 | -5 | 47 |
| L 2600N 1700W | 17 | -0.5 | 8 | -2 | 5 | 11 | 1.36 | 2 | 24 | -5 | 42 |
| L 2600N 1800W | 16 | -0.5 | 7 | -2 | 4 | 8 | 1.31 | 2 | 24 | -5 | 38 |
| L 2600N 1900W | 14 | -0.5 | 6 | -2 | 4 | 10 | 1.33 | 2 | 26 | -5 | 51 |
| L 2600N 1925W | -5 | -0.5 | 11 | -2 | 2 | 4 | 1.44 | -1 | -5 | -5 | 51 |
| L 2600N 1950W | 154 | 0.6 | 13 | 4 | 2 | 4 | 1.64 | -1 | -5 | -5 | 44 |
| L 2600N 1975W | -5 | -0.5 | 14 | -2 | 3 | 5 | 1.64 | -1 | -5 | -5 | 56 |
| L 2600N 2000W | 460 | -0.5 | 7 | -2 | 5 | 11 | 1.44 | 2 | 27 | -5 | 62 |
| L 2600N 2025W | -5 | 0.6 | 22 | -2 | 3 | 6 | 1.88 | 1 | -5 | -5 | 74 |
| L 2600N 2050W | -5 | 0.5 | 7 | -2 | 4 | 8 | 1.98 | -1 | 6 | -5 | 68 |
| L 2600N 2100W | 17 | -0.5 | 8 | -2 | 5 | 11 | 1.37 | 2 | 26 | -5 | 59 |
| L 2625N 0775W | 21 | 0.5 | 11 | -2 | 2 | 6 | 1.01 | -1 | -5 | -5 | 32 |
| L 2625N 0800W | -5 | 1.0 | -5 | -2 | 2 | 9 | 0.81 | -1 | 10 | -5 | 22 |
| L 2625N 0825W | -5 | -0.5 | 26 | -2 | 4 | 5 | 1.70 | -1 | -5 | -5 | 45 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2625N 0850W | 182 | -0.5 | 18 | 2 | 3 | 5 | 1.96 | -1 | -5 | -5 | 33 |
| L 2625N 0875W | 120 | -0.5 | 22 | -2 | 3 | 4 | 1.84 | -1 | -5 | -5 | 27 |
| L 2625N 0900W | 107 | -0.5 | 22 | -2 | 2 | 3 | 1.66 | -1 | -5 | -5 | 28 |
| L 2625N 0925W | 24 | 0.8 | 14 | -2 | 3 | 5 | 1.62 | -1 | -5 | -5 | 35 |
| L 2625N 0950W | 5 | -0.5 | 23 | -2 | 2 | 3 | 1.54 | -1 | -5 | -5 | 33 |
| L 2625N 0975W | -5 | 0.9 | 18 | -2 | 3 | 6 | 1.79 | -1 | 7 | -5 | 48 |
| L 2625N 1525W | 14 | -0.5 | 26 | -2 | 2 | 3 | 1.58 | -1 | -5 | -5 | 62 |
| L 2625N 1550W | -5 | -0.5 | 14 | -2 | 2 | 3 | 1.43 | -1 | -5 | -5 | 60 |
| L 2625N 1575W | 6 | -0.5 | 10 | -2 | 3 | 4 | 1.52 | -1 | 8 | -5 | 67 |
| L 2625N 1600W | 27 | -0.5 | 11 | -2 | 3 | 5 | 1.72 | -1 | 12 | -5 | 76 |
| L 2625N 1625W | -5 | -0.5 | 18 | -2 | 3 | 5 | 1.66 | -1 | 5 | -5 | 99 |
| L 2625N 1650W | 9 | -0.5 | 24 | -2 | 3 | 4 | 1.53 | -1 | -5 | -5 | 60 |
| L 2625N 1675W | 14 | -0.5 | 16 | -2 | 2 | 5 | 1.46 | -1 | -5 | -5 | 55 |
| L 2625N 1900W | 89 | 0.9 | 18 | -2 | 2 | 4 | 1.71 | -1 | -5 | -5 | 47 |
| L 2625N 1925W | -5 | -0.5 | 14 | -2 | 3 | 5 | 1.81 | -1 | 7 | -5 | 57 |
| L 2625N 1950W | 28 | -0.5 | 22 | -2 | 2 | 6 | 1.69 | -1 | 6 | -5 | 43 |
| L 2625N 1975W | 7 | -0.5 | 20 | -2 | 2 | 4 | 1.60 | -1 | -5 | -5 | 43 |
| L 2625N 2000W | -5 | -0.5 | 19 | -2 | 3 | 4 | 1.59 | -1 | -5 | -5 | 55 |
| L 2625N 2025W | 6 | -0.5 | 21 | -2 | 3 | 5 | 1.53 | -1 | -5 | -5 | 57 |
| L 2625N 2050W | 72 | -0.5 | 14 | 4 | 3 | 4 | 1.61 | -1 | 6 | -5 | 50 |
| L 2650N 0775W | 30 | 1.2 | 15 | -2 | 3 | 7 | 1.56 | -1 | 6 | -5 | 45 |
| L 2650N 0800W | 107 | 1.1 | 30 | -2 | 1 | 12 | 0.99 | -1 | -5 | -5 | 20 |
| L 2650N 0825W | 19 | -0.5 | 16 | -2 | 2 | 4 | 1.59 | -1 | 5 | -5 | 35 |
| L 2650N 0850W | 98 | -0.5 | 18 | -2 | 2 | 4 | 1.61 | -1 | -5 | -5 | 33 |
| L 2650N 0875W | 29 | 1.4 | 18 | -2 | 2 | 18 | 1.40 | -1 | 8 | -5 | 24 |
| L 2650N 0900W | 30 | 0.7 | 16 | -2 | 1 | 5 | 1.06 | -1 | 5 | -5 | 25 |
| L 2650N 0925W | 9 | 0.9 | 28 | -2 | 2 | 3 | 1.42 | -1 | -5 | -5 | 44 |
| L 2650N 0950W | -5 | 0.6 | 9 | -2 | 3 | 8 | 1.62 | -1 | -5 | -5 | 45 |
| L 2650N 0975W | 9 | 0.5 | 19 | -2 | 6 | 7 | 2.14 | -1 | 6 | -5 | 59 |
| L 2650N 1525W | -5 | -0.5 | 22 | -2 | 3 | 5 | 1.68 | -1 | 6 | -5 | 73 |
| L 2650N 1550W | 11 | 0.5 | 20 | -2 | 4 | 7 | 1.73 | -1 | 6 | -5 | 66 |
| L 2650N 1575W | 35 | -0.5 | 25 | -2 | 4 | 6 | 2.03 | -1 | 7 | -5 | 119 |
| L 2650N 1600W | 27 | -0.5 | 22 | -2 | 4 | 5 | 1.87 | -1 | 9 | -5 | 103 |
| L 2650N 1625W | 12 | -0.5 | 17 | -2 | 4 | 5 | 1.97 | -1 | 6 | -5 | 99 |
| L 2650N 1650W | -5 | -0.5 | 23 | -2 | 4 | 6 | 1.89 | -1 | 6 | -5 | 84 |
| L 2650N 1675W | 14 | 0.5 | 26 | -2 | 3 | 4 | 1.52 | -1 | 6 | -5 | 63 |
| L 2650N 1825W | -5 | 0.5 | 13 | -2 | 2 | 4 | 1.65 | -1 | -5 | -5 | 38 |
| L 2650N 1850W | 7 | -0.5 | 17 | -2 | 2 | 3 | 1.11 | -1 | 11 | -5 | 31 |
| L 2650N 1875W | 44 | -0.5 | 16 | 2 | 1 | 2 | 1.01 | -1 | 7 | -5 | 29 |
| L 2650N 1900W | 90 | -0.5 | 22 | -2 | 3 | 5 | 1.94 | -1 | 6 | -5 | 58 |
| L 2650N 1925W | 5 | 2.3 | 28 | -2 | 2 | 16 | 1.93 | -1 | 8 | -5 | 42 |
| L 2650N 1950W | 109 | 0.7 | 28 | -2 | 3 | 7 | 2.16 | -1 | -5 | -5 | 61 |
| L 2650N 1975W | -5 | 0.9 | 21 | -2 | 3 | 7 | 1.86 | -1 | -5 | -5 | 77 |
| L 2650N 2000W | 42 | -0.5 | 27 | -2 | 4 | 6 | 1.85 | -1 | 7 | -5 | 82 |
| L 2650N 2025W | -5 | 1.0 | 27 | -2 | 4 | 10 | 2.09 | -1 | 8 | -5 | 128 |
| L 2650N 2050W | 7 | 0.5 | 26 | 2 | 5 | 11 | 2.38 | -1 | 11 | -5 | 144 |
| L 2675N 0775W | 51 | 1.0 | 14 | -2 | 3 | 9 | 1.54 | -1 | 8 | -5 | 45 |
| L 2675N 0800W | 93 | 1.0 | 22 | -2 | 3 | 10 | 1.11 | -1 | 6 | -5 | 29 |
| L 2675N 0825W | 252 | 0.6 | 20 | -2 | 2 | 4 | 0.96 | -1 | 24 | -5 | 29 |
| L 2675N 0850W | 5 | 1.6 | 19 | -2 | -1 | 4 | 0.42 | -1 | -5 | -5 | 14 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2675N 0875W | 58 | 1.1 | 28 | -2 | 2 | 17 | 1.74 | -1 | 7 | -5 | 35 |
| L 2675N 0900W | 8 | 1.8 | 26 | -2 | 3 | 23 | 1.92 | -1 | 6 | -5 | 50 |
| L 2675N 0925W | 228 | -0.5 | 23 | -2 | 2 | 4 | 1.67 | -1 | 6 | -5 | 45 |
| L 2675N 0950W | 7 | 1.3 | 23 | 2 | 3 | 11 | 1.67 | -1 | 7 | -5 | 46 |
| L 2675N 0975W | 925 | 0.5 | 17 | -2 | 3 | 5 | 1.53 | -1 | -5 | -5 | 45 |
| L 2675N 1825W | 15 | -0.5 | 15 | 3 | 2 | 3 | 1.49 | -1 | -5 | -5 | 30 |
| L 2675N 1850W | -5 | 0.6 | 17 | -2 | 2 | 3 | 1.61 | -1 | -5 | -5 | 50 |
| L 2675N 1875W | -5 | -0.5 | 23 | -2 | 1 | 6 | 1.06 | -1 | 7 | -5 | 24 |
| L 2675N 1900W | 41 | 1.1 | 12 | -2 | 3 | 6 | 1.48 | -1 | -5 | -5 | 44 |
| L 2675N 1925W | 12 | 0.5 | 13 | 2 | 2 | 3 | 1.18 | -1 | -5 | -5 | 38 |
| L 2675N 1950W | 18 | 0.6 | 13 | -2 | 3 | 4 | 1.63 | -1 | -5 | -5 | 53 |
| L 2675N 1975W | -5 | 1.9 | 20 | 3 | 5 | 12 | 2.16 | -1 | 11 | -5 | 91 |
| L 2675N 2000W | 5 | -0.5 | 12 | -2 | 5 | 6 | 1.88 | -1 | 6 | -5 | 91 |
| L 2675N 2025W | -5 | 0.8 | 17 | -2 | 5 | 14 | 2.22 | -1 | 6 | -5 | 112 |
| L 2675N 2050W | 6 | -0.5 | 18 | -2 | 6 | 13 | 2.52 | -1 | 7 | -5 | 95 |
| L 2700N 0200W | 20 | -0.5 | 8 | -2 | 4 | 9 | 1.28 | 2 | 28 | -5 | 53 |
| L 2700N 0300W | 15 | -0.5 | 8 | -2 | 4 | 8 | 1.26 | 2 | 25 | -5 | 50 |
| L 2700N 0400W | 11 | -0.5 | 10 | -2 | 4 | 10 | 1.18 | 2 | 28 | -5 | 49 |
| L 2700N 0500W | 7 | -0.5 | 13 | -2 | 6 | 13 | 1.52 | 2 | 31 | -5 | 47 |
| L 2700N 0600W | 21 | 0.5 | 15 | -2 | 5 | 22 | 1.75 | 3 | 41 | 20 | 27 |
| L 2700N 0700W | 37 | -0.5 | -5 | -2 | 2 | 7 | 0.47 | 1 | 19 | -5 | 25 |
| L 2700N 0775W | 35 | 0.7 | 8 | -2 | 4 | 11 | 1.11 | -1 | 6 | -5 | 35 |
| L 2700N 0800W | 42 | -0.5 | 6 | -2 | 4 | 11 | 0.99 | 2 | 25 | -5 | 26 |
| L 2700N 0825W | 94 | -0.5 | -5 | -2 | 2 | 7 | 0.87 | -1 | 7 | -5 | 19 |
| L 2700N 0850W | 5 | 0.7 | -5 | -2 | 2 | 17 | 1.19 | -1 | -5 | -5 | 22 |
| L 2700N 0875W | 21 | 1.7 | 27 | -2 | 4 | 23 | 1.85 | -1 | -5 | -5 | 27 |
| L 2700N 0900W | 25 | -0.5 | 9 | -2 | 4 | 11 | 1.35 | 2 | 26 | -5 | 37 |
| L 2700N 1000W | 27 | -0.5 | 11 | -2 | 5 | 11 | 1.28 | 2 | 31 | -5 | 54 |
| L 2700N 1100W | 22 | -0.5 | 8 | -2 | 5 | 9 | 1.18 | 2 | 26 | -5 | 63 |
| L 2700N 1200W | 12 | -0.5 | 18 | -2 | 9 | 15 | 2.04 | 3 | 40 | 18 | 74 |
| L 2700N 1300W | 21 | -0.5 | 12 | -2 | 6 | 12 | 1.60 | 2 | 32 | -5 | 85 |
| L 2700N 1400W | 8 | -0.5 | 13 | -2 | 4 | 11 | 1.43 | 2 | 30 | -5 | 60 |
| L 2700N 1500W | 10 | -0.5 | 9 | -2 | 5 | 10 | 1.34 | 2 | 26 | -5 | 46 |
| L 2700N 1600W | 13 | -0.5 | 10 | -2 | 5 | 11 | 1.48 | 2 | 31 | -5 | 58 |
| L 2700N 1700W | 25 | -0.5 | -5 | -2 | 6 | 9 | 1.43 | 2 | 29 | -5 | 47 |
| L 2700N 1800W | 13 | 0.5 | 9 | -2 | 5 | 15 | 1.21 | 3 | 47 | 9 | 29 |
| L 2700N 1825W | -5 | -0.5 | 5 | -2 | 1 | 5 | 1.33 | -1 | 9 | -5 | 32 |
| L 2700N 1850W | 482 | -0.5 | 18 | -2 | 2 | 6 | 1.14 | -1 | 11 | -5 | 29 |
| L 2700N 1875W | 7 | 2.5 | 16 | -2 | 4 | 19 | 2.09 | -1 | -5 | -5 | 51 |
| L 2700N 1900W | 136 | -0.5 | -5 | -2 | 5 | 7 | 1.26 | 2 | 30 | -5 | 35 |
| L 2700N 1925W | -5 | 0.7 | 10 | -2 | 3 | 7 | 1.88 | -1 | 6 | -5 | 47 |
| L 2700N 1950W | 6 | -0.5 | 7 | -2 | 4 | 8 | 1.95 | -1 | -5 | -5 | 57 |
| L 2700N 1975W | 6 | 0.8 | 29 | -2 | 5 | 13 | 2.13 | 1 | -5 | -5 | 92 |
| L 2700N 2000W | 14 | -0.5 | 11 | -2 | 7 | 13 | 1.80 | 2 | 44 | 9 | 110 |
| L 2700N 2025W | 8 | 2.0 | 5 | -2 | 4 | 11 | 2.12 | -1 | 7 | -5 | 89 |
| L 2700N 2050W | 59 | 0.9 | 13 | -2 | 4 | 10 | 2.02 | -1 | -5 | -5 | 82 |
| L 2700N 2100W | 33 | 2.4 | 7 | -2 | 6 | 37 | 1.24 | 2 | 43 | -5 | 49 |
| L 2725N 0775W | 8 | -0.5 | 11 | -2 | 3 | 7 | 1.83 | -1 | 7 | -5 | 37 |
| L 2725N 0800W | 7 | -0.5 | 23 | 2 | 3 | 7 | 1.70 | -1 | -5 | -5 | 35 |
| L 2725N 0825W | 30 | -0.5 | -5 | 3 | 3 | 6 | 1.18 | -1 | 7 | -5 | 21 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2725N 0850W | 173 | 0.5 | 12 | -2 | 3 | 8 | 1.98 | -1 | 7 | -5 | 45 |
| L 2725N 0875W | 132 | 0.7 | 10 | 3 | 3 | 7 | 2.09 | -1 | 6 | -5 | 55 |
| L 2725N 0900W | -5 | 0.9 | 12 | 5 | 3 | 10 | 2.24 | -1 | 8 | -5 | 53 |
| L 2725N 1825W | -5 | 0.6 | -5 | -2 | 2 | 5 | 1.45 | -1 | 7 | -5 | 27 |
| L 2725N 1850W | -5 | -0.5 | 10 | -2 | 3 | 11 | 1.72 | 1 | 6 | -5 | 37 |
| L 2725N 1875W | -5 | -0.5 | 20 | -2 | 2 | 9 | 1.35 | -1 | -5 | -5 | 27 |
| L 2725N 1900W | 73 | 0.5 | 9 | -2 | 3 | 7 | 1.95 | -1 | 8 | -5 | 46 |
| L 2725N 1925W | -5 | 1.7 | 34 | -2 | 5 | 13 | 2.15 | -1 | 9 | -5 | 67 |
| L 2725N 1950W | 33 | 0.9 | 20 | -2 | 3 | 8 | 1.94 | -1 | 8 | -5 | 54 |
| L 2725N 1975W | 34 | -0.5 | 24 | -2 | 4 | 12 | 2.45 | -1 | 7 | -5 | 77 |
| L 2750N 0775W | 10 | 0.9 | 17 | -2 | 3 | 9 | 1.94 | -1 | -5 | -5 | 37 |
| L 2750N 0800W | 236 | 0.7 | 14 | -2 | 3 | 7 | 1.95 | -1 | -5 | -5 | 47 |
| L 2750N 0825W | 18 | 0.9 | -5 | -2 | 3 | 8 | 2.13 | -1 | -5 | -5 | 48 |
| L 2750N 0850W | 14 | -0.5 | 10 | -2 | 2 | 7 | 1.63 | -1 | -5 | -5 | 56 |
| L 2750N 0875W | -5 | 0.7 | 8 | -2 | -1 | 10 | 0.75 | -1 | -5 | -5 | 19 |
| L 2750N 0900W | 11 | 0.8 | 9 | -2 | 3 | 9 | 2.38 | -1 | 8 | -5 | 37 |
| L 2750N 1825W | 33 | 0.8 | -5 | -2 | 4 | 10 | 1.88 | -1 | -5 | -5 | 59 |
| L 2750N 1850W | 5 | -0.5 | -5 | -2 | 2 | 7 | 1.90 | -1 | 5 | -5 | 51 |
| L 2750N 1875W | -5 | -0.5 | 22 | -2 | 4 | 8 | 1.86 | -1 | 7 | -5 | 34 |
| L 2750N 1900W | -5 | 0.8 | -5 | -2 | 3 | 7 | 1.62 | -1 | -5 | -5 | 42 |
| L 2750N 1925W | 7 | 1.0 | -5 | -2 | 2 | 9 | 1.50 | -1 | 5 | -5 | 39 |
| L 2750N 1950W | -5 | -0.5 | 8 | -2 | 3 | 10 | 1.75 | -1 | 5 | -5 | 53 |
| L 2750N 1975W | 39 | -0.5 | -5 | -2 | 3 | 10 | 1.96 | -1 | 7 | -5 | 60 |
| L 2775N 0775W | 56 | -0.5 | 10 | -2 | 2 | 5 | 1.53 | 1 | -5 | -5 | 26 |
| L 2775N 0800W | 19 | -0.5 | -5 | -2 | 3 | 6 | 1.41 | -1 | -5 | -5 | 36 |
| L 2775N 0825W | 41 | -0.5 | -5 | -2 | 3 | 7 | 1.92 | -1 | 5 | -5 | 37 |
| L 2775N 0850W | 10 | -0.5 | -5 | -2 | -1 | 2 | 0.21 | -1 | 8 | -5 | 13 |
| L 2775N 0875W | 128 | 0.5 | -5 | -2 | 2 | 6 | 0.94 | -1 | 5 | -5 | 18 |
| L 2775N 0900W | 17 | -0.5 | 10 | -2 | 2 | 8 | 1.49 | -1 | 5 | -5 | 29 |
| L 2800N 0200W | 9 | -0.5 | 9 | -2 | 5 | 9 | 1.29 | 2 | 36 | -5 | 91 |
| L 2800N 0300W | 22 | -0.5 | 8 | -2 | 5 | 8 | 1.32 | 2 | 33 | -5 | 63 |
| L 2800N 0400W | 48 | -0.5 | 5 | -2 | 5 | 7 | 1.28 | 1 | 28 | -5 | 57 |
| L 2800N 0500W | 32 | -0.5 | 13 | -2 | 7 | 15 | 2.02 | 3 | 45 | 16 | 52 |
| L 2800N 0600W | 17 | -0.5 | 9 | -2 | 5 | 15 | 1.57 | 2 | 41 | 7 | 30 |
| L 2800N 0700W | 18 | -0.5 | -5 | -2 | 2 | 5 | 0.30 | -1 | 21 | -5 | 16 |
| L 2800N 0775W | 69 | -0.5 | 11 | -2 | 2 | 6 | 1.58 | -1 | 10 | -5 | 31 |
| L 2800N 0800W | 39 | -0.5 | 9 | -2 | 5 | 7 | 1.53 | 2 | 33 | -5 | 35 |
| L 2800N 0825W | 9 | -0.5 | 21 | 2 | 1 | 5 | 1.44 | -1 | 6 | -5 | 31 |
| L 2800N 0850W | 9 | -0.5 | 19 | -2 | 2 | 7 | 1.58 | -1 | -5 | -5 | 49 |
| L 2800N 0875W | 44 | -0.5 | 11 | -2 | 3 | 10 | 1.72 | -1 | -5 | -5 | 41 |
| L 2800N 0900W | 19 | -0.5 | 11 | -2 | 5 | 12 | 1.33 | 2 | 41 | 6 | 29 |
| L 2800N 1000W | 18 | -0.5 | -5 | -2 | 5 | 9 | 1.15 | 2 | 35 | -5 | 27 |
| L 2800N 1100W | 19 | -0.5 | 9 | -2 | 5 | 9 | 1.49 | 2 | 37 | -5 | 48 |
| L 2800N 1200W | 8 | -0.5 | 11 | -2 | 5 | 8 | 1.32 | 2 | 39 | 7 | 54 |
| L 2800N 1300W | -5 | -0.5 | 6 | -2 | 5 | 6 | 1.15 | 2 | 30 | -5 | 58 |
| L 2800N 1400W | -5 | -0.5 | -5 | -2 | 4 | 5 | 1.22 | 1 | 29 | -5 | 38 |
| L 2800N 1500W | 11 | -0.5 | 5 | -2 | 5 | 7 | 1.35 | 1 | 28 | -5 | 50 |
| L 2800N 1600W | 47 | -0.5 | -5 | -2 | 6 | 9 | 1.51 | 1 | 28 | -5 | 62 |
| L 2800N 1700W | 13 | -0.5 | 10 | -2 | 5 | 7 | 1.42 | 2 | 35 | -5 | 44 |
| L 2800N 1800W | 23 | -0.5 | -5 | -2 | 5 | 9 | 1.43 | 2 | 31 | -5 | 46 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2800N 1900W | 15 | -0.5 | -5 | -2 | 5 | 8 | 1.24 | 2 | 31 | -5 | 40 |
| L 2800N 2000W | -5 | -0.5 | 13 | -2 | 7 | 12 | 1.91 | 3 | 41 | 9 | 99 |
| L 2800N 2100W | -5 | -0.5 | 7 | -2 | 8 | 12 | 1.77 | 2 | 38 | -5 | 74 |
| L 2825N 0775W | 8 | -0.5 | -5 | -2 | 2 | 8 | 1.14 | -1 | -5 | -5 | 27 |
| L 2825N 0800W | 137 | -0.5 | -5 | -2 | 2 | 6 | 1.65 | -1 | 6 | -5 | 25 |
| L 2825N 0825W | 194 | -0.5 | 12 | -2 | 2 | 7 | 1.65 | -1 | 7 | -5 | 30 |
| L 2825N 0850W | 10 | -0.5 | 6 | -2 | 2 | 6 | 1.54 | -1 | -5 | -5 | 34 |
| L 2825N 0875W | 45 | -0.5 | 22 | -2 | 2 | 7 | 1.96 | -1 | 5 | -5 | 33 |
| L 2825N 0900W | 172 | -0.5 | 6 | -2 | -1 | 5 | 1.52 | -1 | 5 | -5 | 28 |
| L 2850N 0775W | 15 | 1.1 | -5 | -2 | 1 | 13 | 1.12 | -1 | 5 | 5 | 26 |
| L 2850N 0800W | 157 | 0.6 | 19 | -2 | 2 | 8 | 1.19 | -1 | 8 | -5 | 21 |
| L 2850N 0825W | 23 | -0.5 | -5 | 2 | 2 | 6 | 1.50 | -1 | 6 | -5 | 28 |
| L 2850N 0850W | 36 | -0.5 | 24 | -2 | 1 | 6 | 1.41 | -1 | -5 | -5 | 26 |
| L 2850N 0875W | 5 | -0.5 | 9 | 3 | 1 | 6 | 1.43 | -1 | -5 | -5 | 26 |
| L 2850N 0900W | 82 | -0.5 | 27 | -2 | 2 | 6 | 1.64 | -1 | -5 | 10 | 29 |
| L 2850N 0925W | -5 | 0.7 | -5 | -2 | 1 | 7 | 0.75 | 1 | 7 | -5 | 11 |
| L 2850N 0950W | 19 | 0.6 | -5 | -2 | 2 | 7 | 1.55 | -1 | -5 | -5 | 32 |
| L 2850N 0975W | 6 | -0.5 | 16 | -2 | 2 | 9 | 1.59 | -1 | -5 | -5 | 42 |
| L 2875N 0825W | 11 | -0.5 | -5 | 5 | 2 | 9 | 1.40 | -1 | 7 | -5 | 28 |
| L 2875N 0850W | 94 | -0.5 | -5 | -2 | 2 | 7 | 1.12 | -1 | -5 | -5 | 21 |
| L 2875N 0875W | 10 | -0.5 | 9 | -2 | 3 | 8 | 1.74 | -1 | 6 | -5 | 39 |
| L 2875N 0900W | 17 | -0.5 | 10 | -2 | 1 | 6 | 1.42 | -1 | 5 | -5 | 40 |
| L 2875N 0925W | 8 | 0.7 | 6 | 2 | -1 | 10 | 0.61 | -1 | 6 | -5 | 18 |
| L 2875N 0950W | 6 | 0.7 | 11 | -2 | 1 | 10 | 0.83 | -1 | 7 | -5 | 17 |
| L 2875N 0975W | 8 | -0.5 | 7 | -2 | 2 | 6 | 1.43 | -1 | -5 | 6 | 40 |
| L 2900N 0200W | 10 | -0.5 | 14 | -2 | 6 | 12 | 1.60 | 3 | 42 | 12 | 64 |
| L 2900N 0300W | 23 | -0.5 | 6 | -2 | 5 | 7 | 1.27 | 1 | 31 | -5 | 85 |
| L 2900N 0400W | 8 | -0.5 | 7 | -2 | 5 | 7 | 1.34 | 2 | 29 | -5 | 52 |
| L 2900N 0500W | 7 | 0.5 | 18 | -2 | 5 | 16 | 1.64 | 3 | 55 | 33 | 53 |
| L 2900N 0600W | -5 | -0.5 | 9 | -2 | 5 | 8 | 1.26 | 2 | 31 | -5 | 35 |
| L 2900N 0700W | 6 | -0.5 | -5 | -2 | 4 | 6 | 1.09 | 1 | 22 | -5 | 52 |
| L 2900N 0800W | 9 | -0.5 | 8 | -2 | 4 | 9 | 1.01 | 2 | 38 | -5 | 31 |
| L 2900N 0825W | 18 | 2.5 | 46 | -2 | 2 | 33 | 2.05 | -1 | -5 | -5 | 36 |
| L 2900N 0850W | 122 | -0.5 | 9 | -2 | 2 | 6 | 0.92 | 1 | 5 | -5 | 30 |
| L 2900N 0875W | 40 | -0.5 | 18 | -2 | 2 | 6 | 1.35 | -1 | -5 | -5 | 26 |
| L 2900N 0900W | 51 | -0.5 | 6 | -2 | 5 | 7 | 1.28 | 2 | 31 | -5 | 35 |
| L 2900N 0925W | -5 | 1.5 | -5 | 3 | 2 | 12 | 0.68 | -1 | 10 | -5 | 28 |
| L 2900N 0950W | 13 | 1.8 | 8 | -2 | -1 | 16 | 0.49 | -1 | 6 | -5 | 24 |
| L 2900N 0975W | 13 | -0.5 | 27 | -2 | 3 | 8 | 1.86 | -1 | -5 | 7 | 55 |
| L 2900N 1000W | -5 | -0.5 | 8 | -2 | 4 | 7 | 1.25 | 2 | 32 | -5 | 35 |
| L 2900N 1100W | 9 | -0.5 | -5 | -2 | 4 | 7 | 1.17 | 1 | 29 | -5 | 49 |
| L 2900N 1200W | 5 | -0.5 | 9 | -2 | 4 | 6 | 1.40 | 2 | 33 | -5 | 44 |
| L 2900N 1300W | 8 | -0.5 | 6 | -2 | 5 | 7 | 1.41 | 2 | 31 | -5 | 62 |
| L 2900N 1400W | 27 | -0.5 | -5 | -2 | 5 | 9 | 1.27 | 1 | 31 | -5 | 43 |
| L 2900N 1500W | 9 | -0.5 | -5 | -2 | 4 | 6 | 1.26 | 1 | 25 | -5 | 40 |
| L 2900N 1600W | -5 | -0.5 | 5 | -2 | 5 | 8 | 1.43 | 1 | 28 | -5 | 53 |
| L 2900N 1700W | -5 | -0.5 | 6 | -2 | 4 | 5 | 1.42 | 1 | 22 | -5 | 44 |
| L 2900N 1800W | 15 | -0.5 | -5 | -2 | 6 | 9 | 1.67 | 1 | 32 | -5 | 62 |
| L 2900N 1900W | 9 | 0.9 | -5 | -2 | 6 | 11 | 1.50 | 1 | 29 | -5 | 51 |
| L 2900N 2000W | 11 | -0.5 | -5 | -2 | 5 | 8 | 1.65 | 1 | 31 | -5 | 77 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 2900N 2100W | -5 | -0.5 | -5 | -2 | 7 | 9 | 1.58 | 1 | 31 | -5 | 68 |
| L 2925N 0825W | 50 | 1.1 | -5 | -2 | 4 | 34 | 2.28 | -1 | -5 | -5 | 50 |
| L 2925N 0850W | 9 | 2.4 | 43 | -2 | 4 | 34 | 1.65 | -1 | 5 | -5 | 39 |
| L 2925N 0875W | -5 | 1.4 | 11 | -2 | -1 | 10 | 0.39 | 1 | -5 | -5 | 17 |
| L 2925N 0900W | 8 | 0.6 | -5 | 2 | -1 | 12 | 0.48 | -1 | 9 | -5 | 22 |
| L 2925N 0925W | 6 | 1.0 | -5 | -2 | -1 | 9 | 0.33 | -1 | -5 | -5 | 19 |
| L 2925N 0950W | 6 | 1.0 | -5 | -2 | -1 | 9 | 0.27 | -1 | -5 | -5 | 25 |
| L 2925N 0975W | 8 | -0.5 | 10 | 2 | 3 | 13 | 2.19 | -1 | 11 | -5 | 43 |
| L 2950N 0825W | 9 | -0.5 | 26 | -2 | 3 | 19 | 2.37 | 1 | 7 | -5 | 55 |
| L 2950N 0850W | 12 | -0.5 | 7 | -2 | 3 | 14 | 2.04 | -1 | 5 | -5 | 51 |
| L 2950N 0875W | -5 | 1.0 | -5 | -2 | -1 | 6 | 0.34 | -1 | -5 | -5 | 23 |
| L 2950N 0900W | -5 | 1.4 | -5 | -2 | -1 | 5 | 0.29 | -1 | -5 | -5 | 17 |
| L 2950N 0925W | 9 | 1.7 | 6 | 2 | -1 | 15 | 0.44 | -1 | -5 | -5 | 34 |
| L 2950N 0950W | 7 | 1.4 | 22 | -2 | -1 | 8 | 0.31 | -1 | 6 | -5 | 34 |
| L 2950N 0975W | 20 | 6.3 | 35 | -2 | 4 | 58 | 1.71 | -1 | -5 | -5 | 38 |
| L 2975N 0825W | 9 | 2.4 | 14 | -2 | 4 | 33 | 1.89 | 2 | 9 | -5 | 44 |
| L 2975N 0850W | 7 | 2.5 | 34 | 2 | 5 | 25 | 2.30 | -1 | -5 | -5 | 46 |
| L 2975N 0875W | 46 | 0.7 | 8 | -2 | 3 | 12 | 0.94 | 2 | 6 | -5 | 18 |
| L 2975N 0900W | 6 | 1.9 | 9 | -2 | 5 | 24 | 1.07 | 1 | -5 | -5 | 23 |
| L 2975N 0925W | 6 | 1.6 | 11 | -2 | -1 | 16 | 0.18 | -1 | -5 | -5 | 24 |
| L 2975N 0950W | 13 | 2.3 | 20 | -2 | -1 | 19 | 0.53 | -1 | -5 | -5 | 24 |
| L 2975N 0975W | 7 | 0.8 | 13 | -2 | 2 | 11 | 1.25 | -1 | 6 | -5 | 28 |
| L 3000N 0200W | 16 | -0.5 | -5 | -2 | 4 | 5 | 1.50 | 1 | 26 | -5 | 51 |
| L 3000N 0300W | -5 | -0.5 | -5 | -2 | 4 | 8 | 1.19 | 1 | 28 | -5 | 47 |
| L 3000N 0400W | 80 | -0.5 | -5 | -2 | 6 | 9 | 1.80 | 1 | 34 | -5 | 71 |
| L 3000N 0500W | -5 | 0.5 | -5 | -2 | 8 | 13 | 2.24 | -1 | 43 | 7 | 78 |
| L 3000N 0600W | 20 | 0.9 | -5 | -2 | 9 | 22 | 1.90 | 1 | 40 | -5 | 43 |
| L 3000N 0700W | 7 | -0.5 | -5 | -2 | 5 | 6 | 1.33 | 1 | 32 | -5 | 34 |
| L 3000N 0800W | 16 | 1.6 | -5 | -2 | 5 | 23 | 1.13 | 1 | 44 | -5 | 38 |
| L 3000N 0825W | 9 | 2.6 | 9 | -2 | 5 | 29 | 2.21 | -1 | 8 | -5 | 38 |
| L 3000N 0850W | 16 | 1.6 | 27 | -2 | 3 | 34 | 1.71 | -1 | 7 | 10 | 38 |
| L 3000N 0875W | 9 | 0.8 | 17 | 3 | 6 | 17 | 1.14 | -1 | 6 | -5 | 28 |
| L 3000N 0900W | 487 | 1.8 | 7 | -2 | 3 | 11 | 0.53 | 1 | 27 | -5 | 25 |
| L 3000N 0925W | 8 | 3.1 | 13 | 3 | -1 | 10 | 0.29 | -1 | 9 | -5 | 27 |
| L 3000N 0950W | 10 | 4.5 | 15 | -2 | 2 | 15 | 1.47 | -1 | -5 | -5 | 32 |
| L 3000N 0975W | 10 | -0.5 | 35 | 2 | 4 | 17 | 2.29 | 1 | 7 | -5 | 50 |
| L 3000N 1000W | 20 | -0.5 | 5 | -2 | 4 | 5 | 1.29 | 1 | 26 | -5 | 40 |
| L 3000N 1100W | -5 | -0.5 | 5 | -2 | 5 | 6 | 1.16 | 1 | 26 | -5 | 34 |
| L 3000N 1200W | 13 | -0.5 | 5 | -2 | 5 | 6 | 1.10 | 1 | 31 | -5 | 33 |
| L 3000N 1300W | 45 | -0.5 | -5 | -2 | 5 | 6 | 1.27 | 1 | 28 | -5 | 56 |
| L 3000N 1400W | 5 | -0.5 | 6 | -2 | 3 | 3 | 0.89 | 1 | 22 | -5 | 29 |
| L 3000N 1500W | 32 | 0.9 | -5 | -2 | 6 | 12 | 1.57 | 1 | 43 | -5 | 40 |
| L 3000N 1600W | 10 | 1.8 | -5 | -2 | 7 | 22 | 2.08 | 1 | 48 | 8 | 58 |
| L 3000N 1700W | 6 | -0.5 | 5 | -2 | 6 | 10 | 1.57 | 1 | 31 | -5 | 57 |
| L 3000N 1800W | -5 | -0.5 | -5 | -2 | 5 | 8 | 1.32 | 2 | 33 | -5 | 56 |
| L 3000N 1900W | -5 | -0.5 | -5 | -2 | 6 | 8 | 1.36 | 2 | 33 | -5 | 40 |
| L 3000N 2000W | 10 | -0.5 | -5 | -2 | 7 | 11 | 1.68 | 1 | 38 | -5 | 63 |
| L 3000N 2100W | 7 | -0.5 | -5 | -2 | 7 | 12 | 1.87 | 2 | 40 | -5 | 76 |
| L 3000N 2200W | -5 | -0.5 | -5 | -2 | 7 | 8 | 1.66 | 1 | 35 | -5 | 49 |
| L 3000N 2300W | -5 | -0.5 | -5 | -2 | 7 | 10 | 1.72 | 1 | 38 | -5 | 59 |

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Co ppm | Cu ppm | Fe % | Mo ppm | Pb ppm | Sb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| L 3025N 0825W | 32 | 2.4 | -5 | 5 | 2 | 34 | 1.70 | -1 | 8 | -5 | 41 |
| L 3025N 0850W | 17 | 2.6 | -5 | 3 | 2 | 24 | 1.41 | -1 | -5 | -5 | 38 |
| L 3025N 0875W | 20 | 2.4 | 10 | -2 | 5 | 35 | 2.08 | 2 | -5 | -5 | 36 |
| L 3025N 0900W | 19 | 3.8 | 16 | -2 | 7 | 37 | 3.49 | 1 | -5 | -5 | 38 |
| L 3025N 0925W | 21 | 3.8 | 18 | -2 | 4 | 24 | 2.08 | 3 | 7 | -5 | 21 |
| L 3025N 0950W | 12 | 7.3 | 17 | -2 | 2 | 23 | 1.00 | -1 | -5 | -5 | 35 |
| L 3025N 0975W | 56 | -0.5 | 14 | -2 | 2 | 5 | 1.44 | -1 | -5 | -5 | 39 |

APPENDIX 3

Rock Survey Results

* - denotes <

| Sample ID | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WH-88-1 | 153 | -0.5 | 15 | -2 | | 6 | | 23 | 1.39 | | 2 | | 29 | -5 | | 69 |
| WH-88-2 | 399 | 1.3 | 6 | -2 | | -1 | | 17 | 0.55 | | 3 | | 18 | -5 | | 27 |
| Z-88-R 800 | 21 | -0.5 | 13 | -2 | -1 | 5 | 61 | 24 | 1.77 | 644 | -1 | 5 | 11 | -5 | 25 | 65 |
| Z-88-R 801 | 2490 | 1.9 | -5 | -2 | -1 | 4 | 206 | 24 | 1.32 | 745 | -1 | 5 | -5 | -5 | 33 | 54 |
| Z-88-R 802 | 241 | -0.5 | -5 | -2 | -1 | 15 | 102 | 15 | 3.82 | 1592 | -1 | 6 | 10 | -5 | 98 | 101 |
| Z-88-R 803 | 281 | -0.5 | 5 | -2 | -1 | 15 | 108 | 8 | 3.87 | 1477 | -1 | 6 | 9 | -5 | 104 | 116 |
| Z-88-R 804 | 18 | 1.1 | -5 | -2 | -1 | 2 | 219 | 13 | 1.18 | 378 | 2 | 4 | 8 | -5 | 13 | 30 |

## APPENDIX 4

Project: 506 Name: WHI PROPERTY

### Geochemical Analysis Results

TRENCH # 1

* - denotes <

| SAMPLE ID | rock type | length/ depth m | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99326 | till | 3.0 | 38 | -0.5 | 13 | -2 | -1 | 6 | 111 | 11 | 2.03 | 486 | -1 | 11 | 6 | -5 | 49 | 65 |
| 99327 | till | 3.0 | 21 | -0.5 | -5 | -2 | -1 | 7 | 104 | 11 | 2.06 | 574 | -1 | 12 | 8 | -5 | 45 | 55 |
| 99328 | till | 3.0 | 8 | 0.5 | 17 | -2 | -1 | 6 | 122 | 12 | 2.23 | 599 | -1 | 12 | 10 | -5 | 52 | 53 |
| 99329 | till | 3.0 | 69 | -0.5 | 6 | -2 | -1 | 6 | 97 | 13 | 2.17 | 622 | -1 | 9 | 10 | -5 | 51 | 53 |
| 99330 | till | 3.0 | 14 | 0.6 | -5 | -2 | -1 | 5 | 91 | 12 | 1.81 | 536 | -1 | 9 | 8 | -5 | 41 | 61 |
| 99331 | till | 3.0 | 92 | 0.9 | -5 | -2 | -1 | 5 | 96 | 10 | 1.95 | 500 | -1 | 9 | -5 | -5 | 44 | 42 |
| 99332 | till | 3.0 | 13 | 0.7 | -5 | -2 | -1 | 7 | 103 | 14 | 2.50 | 696 | -1 | 11 | 15 | -5 | 53 | 51 |
| 99333 | till | 3.0 | 41 | 2.5 | -5 | -2 | -1 | 6 | 122 | 13 | 2.36 | 928 | 1 | 10 | 13 | -5 | 49 | 47 |
| 99334 | till | 3.0 | 37 | -0.5 | 12 | -2 | -1 | 6 | 102 | 12 | 2.28 | 619 | -1 | 9 | 11 | -5 | 48 | 43 |
| 99335 | till | 3.0 | 53 | 0.7 | 8 | -2 | -1 | 5 | 110 | 10 | 2.11 | 497 | -1 | 11 | 9 | -5 | 44 | 37 |
| 99336 | till | 3.0 | 38 | 0.5 | -5 | -2 | -1 | 6 | 101 | 13 | 2.32 | 1097 | 1 | 10 | 12 | -5 | 49 | 50 |
| 99337 | till | 3.0 | 12 | -0.5 | -5 | -2 | -1 | 5 | 119 | 10 | 2.17 | 643 | 1 | 10 | 9 | -5 | 48 | 42 |
| 99338 | till | 3.0 | 17 | -0.5 | 27 | -2 | -1 | 6 | 133 | 11 | 2.36 | 548 | -1 | 10 | 8 | -5 | 51 | 40 |
| 99339 | till | 3.0 | 7 | -0.5 | -5 | -2 | -1 | 6 | 107 | 10 | 2.34 | 550 | -1 | 9 | 11 | -5 | 49 | 40 |
| 99340 | till | 3.0 | 11 | 0.5 | -5 | -2 | -1 | 6 | 124 | 10 | 2.36 | 500 | 2 | 10 | 8 | -5 | 48 | 41 |
| 99341 | till | 3.0 | 14 | 0.5 | 17 | -2 | -1 | 5 | 110 | 10 | 2.39 | 509 | 1 | 7 | 14 | -5 | 47 | 39 |
| 99342 | till | 3.0 | 6 | 0.9 | -5 | -2 | -1 | 7 | 135 | 10 | 2.39 | 633 | 1 | 6 | 13 | -5 | 51 | 39 |
| 99343 | till | 3.0 | 7 | -0.5 | -5 | 4 | -1 | 6 | 95 | 11 | 2.20 | 903 | -1 | 9 | 8 | 5 | 46 | 40 |
| 99344 | till | 3.0 | 15 | -0.5 | -5 | -2 | -1 | 5 | 110 | 11 | 2.21 | 510 | 2 | 8 | 11 | -5 | 47 | 42 |
| 99345 | till | 1.0 | 136 | -0.5 | 8 | -2 | -1 | 6 | 117 | 11 | 2.22 | 489 | 2 | 9 | 17 | -5 | 45 | 40 |
| 99346 | o.b. profile P1 | 0-0.3 | 8 | 1.4 | -5 | -2 | -1 | 8 | 77 | 17 | 2.62 | 1530 | -1 | 15 | -5 | -5 | 56 | 50 |
| 99150 | o.b. profile P1 | 0.8-1.1 | 154 | -0.5 | 17 | -2 | -1 | 7 | 66 | 12 | 2.20 | 553 | -1 | 14 | 12 | -5 | 64 | 54 |
| 37115 | o.b. profile P2 | 0-0.3 | -5 | -0.5 | 21 | -2 | -1 | 5 | 115 | 10 | 1.99 | 432 | 3 | 11 | 10 | -5 | 43 | 65 |
| 99300 | o.b. profile P2 | 1.2-1.4 | 10 | 0.5 | 33 | -2 | -1 | 5 | 70 | 10 | 1.95 | 427 | 1 | 7 | 10 | -5 | 52 | 50 |

Project: 506 Name: WHY PROPERTY

## Geochemical Analysis Results

TRENCH # 2

* - denotes <

| SAMPLE ID | rock type | interval/ length m | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99347 | till | 3.0 | 12 | -0.5 | -5 | -2 | -1 | 8 | 106 | 16 | 2.60 | 596 | 1 | 15 | 10 | -5 | 55 | 48 |
| 99348 | till | 3.0 | 251 | 1.0 | -5 | -2 | -1 | 6 | 103 | 15 | 2.32 | 512 | 2 | 11 | 13 | -5 | 50 | 44 |
| 99349 | till | 3.0 | 44 | -0.5 | 14 | -2 | -1 | 7 | 96 | 13 | 2.50 | 567 | 1 | 15 | 7 | -5 | 55 | 49 |
| 99350 | till | 3.0 | -5 | -0.5 | -5 | -2 | -1 | 7 | 72 | 12 | 2.30 | 533 | -1 | 11 | 10 | -5 | 52 | 44 |
| 99201 | till | 3.0 | 20 | -0.5 | 31 | -2 | -1 | 6 | 117 | 11 | 2.25 | 480 | -1 | 12 | 8 | -5 | 50 | 38 |
| 99202 | till | 3.0 | 7 | -0.5 | -5 | -2 | -1 | 6 | 76 | 11 | 2.22 | 468 | -1 | 12 | 10 | -5 | 50 | 40 |
| 99203 | till | 3.0 | 25 | 0.8 | -5 | -2 | -1 | 6 | 119 | 12 | 2.22 | 512 | -1 | 10 | 8 | -5 | 49 | 42 |
| 99204 | till | 3.0 | 24 | -0.5 | 8 | 3 | -1 | 8 | 111 | 13 | 2.52 | 573 | -1 | 21 | 13 | -5 | 54 | 48 |
| 99205 | till | 3.0 | 18 | -0.5 | -5 | -2 | -1 | 7 | 93 | 13 | 2.34 | 530 | -1 | 9 | 9 | -5 | 52 | 43 |
| 99206 | till | 3.0 | 12 | -0.5 | -5 | -2 | -1 | 8 | 103 | 15 | 2.66 | 511 | -1 | 15 | 7 | -5 | 59 | 46 |
| 99207 | till | 3.0 | 8 | -0.5 | 5 | -2 | -1 | 5 | 119 | 25 | 2.35 | 503 | -1 | 12 | 9 | -5 | 46 | 43 |
| 99398 | o.b. profile | 0-0.4 | -5 | -0.5 | 15 | -2 | -1 | 6 | 65 | 8 | 2.06 | 397 | -1 | 7 | 7 | -5 | 49 | 46 |
| 99396 | o.b. profile | 0.4-0.7 | -5 | -0.5 | -5 | -2 | 2 | 7 | 60 | 11 | 2.17 | 468 | -1 | 10 | 8 | -5 | 55 | 50 |
| 99309 | o.b. profile | 0.7-1.2 | 22 | -0.5 | 11 | -2 | -1 | 6 | 88 | 10 | 1.94 | 432 | -1 | 7 | 7 | -5 | 49 | 47 |
| 99375 | o.b. profile | 1.2-1.7 | 25 | 0.7 | 22 | -2 | -1 | 5 | 77 | 11 | 1.90 | 562 | -1 | 9 | 7 | -5 | 53 | 43 |

Project: 506 Name: VNT PROPERTY

## Geochemical Analysis Results

TRENCH # 3

* - denotes <

| SAMPLE ID | rock type | length/ depth m | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37101 | till | 3.0 | 10 | -0.5 | 12 | -2 | 1 | 6 | 85 | 12 | 1.81 | 432 | 2 | 10 | 9 | -5 | 63 | 41 |
| 37102 | till | 3.0 | 30 | -0.5 | 6 | 4 | 1 | 8 | 70 | 14 | 2.10 | 495 | 2 | 13 | 8 | -5 | 69 | 47 |
| 37103 | till | 3.0 | 34 | -0.5 | 15 | 2 | -1 | 7 | 82 | 12 | 1.98 | 503 | 1 | 10 | 7 | -5 | 65 | 44 |
| 37104 | till | 3.0 | 121 | -0.5 | 9 | -2 | -1 | 7 | 94 | 13 | 2.12 | 523 | -1 | 9 | 7 | -5 | 67 | 47 |
| 37105 | till | 3.0 | 8 | -0.5 | 8 | 2 | 2 | 6 | 95 | 20 | 3.11 | 520 | 2 | 13 | 14 | -5 | 63 | 60 |
| 37106 | till | 3.0 | 37 | -0.5 | 15 | -2 | -1 | 6 | 89 | 12 | 1.98 | 559 | -1 | 7 | 9 | -5 | 61 | 48 |
| 37107 | till | 3.0 | 8 | -0.5 | -5 | 2 | -1 | 6 | 88 | 11 | 2.11 | 572 | -1 | 10 | 7 | -5 | 66 | 49 |
| 37108 | till | 3.0 | 242 | -0.5 | 11 | -2 | -1 | 5 | 105 | 10 | 1.98 | 502 | -1 | 8 | 11 | -5 | 64 | 43 |
| 37109 | till | 2.0 | 6 | -0.5 | 15 | -2 | -1 | 7 | 93 | 12 | 2.25 | 591 | -1 | 9 | 7 | -5 | 66 | 52 |
| 37110 | till | 3.0 | 7 | -0.5 | 13 | 4 | -1 | 8 | 102 | 14 | 2.41 | 537 | -1 | 13 | 9 | -5 | 54 | 50 |
| 37111 | till | 3.0 | 11 | -0.5 | 8 | -2 | 1 | 9 | 90 | 15 | 2.70 | 537 | 2 | 13 | 11 | -5 | 65 | 54 |
| 37112 | till | 3.0 | -5 | -0.5 | 10 | 2 | -1 | 8 | 96 | 14 | 2.42 | 529 | -1 | 15 | 10 | -5 | 55 | 52 |
| 37113 | till | 1.0 | 47 | -0.5 | 20 | -2 | -1 | 7 | 97 | 13 | 2.36 | 526 | -1 | 11 | 7 | -5 | 54 | 50 |
| 99399 | o.b. profile P1 | 0-0.3 | 15 | -0.5 | 12 | -2 | -1 | 4 | 123 | 10 | 1.80 | 258 | -1 | 7 | -5 | -5 | 39 | 44 |
| 99405 | o.b. profile P1 | 0.3-0.8 | 8 | -0.5 | 6 | -2 | -1 | 6 | 81 | 9 | 1.99 | 460 | -1 | 9 | 11 | -5 | 50 | 44 |
| 99402 | o.b. profile P1 | 0.8-1.0 | 7 | -0.5 | 19 | -2 | -1 | 8 | 74 | 12 | 2.54 | 411 | -1 | 12 | -5 | -5 | 64 | 48 |
| 99403 | o.b. profile P1 | 1.0-1.5 | 113 | -0.5 | 9 | -2 | -1 | 4 | 99 | 9 | 1.64 | 452 | -1 | 7 | 5 | -5 | 37 | 43 |
| 99407 | o.b. profile P2 | 0-0.4 | 46 | -0.5 | 27 | -2 | -1 | 7 | 84 | 11 | 2.45 | 565 | -1 | 7 | 9 | -5 | 62 | 56 |
| 99408 | o.b. profile P2 | 0.4-0.9 | -5 | -0.5 | 16 | -2 | -1 | 9 | 55 | 9 | 2.60 | 552 | -1 | 8 | 9 | -5 | 73 | 54 |
| 99404 | o.b. profile P2 | 0.9-1.1 | -5 | -0.5 | -5 | -2 | 2 | 13 | 52 | 15 | 3.20 | 496 | -1 | 20 | 6 | -5 | 70 | 51 |
| 99409 | o.b. profile P2 | 1.1-1.4 | 7 | -0.5 | 13 | -2 | -1 | 7 | 70 | 10 | 1.99 | 447 | -1 | 17 | 5 | -5 | 44 | 41 |
| 99406 | o.b. profile P2 | 1.4-1.6 | 14 | -0.5 | 10 | -2 | -1 | 4 | 98 | 11 | 1.73 | 537 | -1 | 5 | -5 | -5 | 34 | 44 |

Project: 506 Name: WHT PROPERTY

## Geochemical Analysis Results

TRENCH # 4

* - denotes <

| SAMPLE ID | rock type | interval/ length m | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99149 | granitic | 3.0 | -5 | -0.5 | 21 | -2 | -1 | 5 | 111 | 9 | 1.72 | 774 | -1 | 4 | 28 | -5 | 23 | 50 |
| 99148 | granitic | 3.0 | 6 | -0.5 | -5 | -2 | -1 | 5 | 125 | 13 | 1.97 | 659 | -1 | 4 | 17 | -5 | 32 | 49 |
| 99147 | granitic | 3.0 | 8 | 0.6 | -5 | -2 | -1 | 5 | 94 | 12 | 1.78 | 643 | -1 | 5 | 9 | -5 | 26 | 52 |
| 99146 | granitic | 3.0 | 6 | -0.5 | -5 | -2 | -1 | 5 | 131 | 13 | 1.85 | 644 | -1 | 5 | 7 | -5 | 29 | 86 |
| 99145 | granitic | 3.0 | 5 | -0.5 | -5 | -2 | -1 | 5 | 108 | 11 | 1.74 | 644 | -1 | 4 | 10 | -5 | 26 | 52 |
| 99144 | granitic | 3.0 | 6 | -0.5 | -5 | -2 | -1 | 5 | 103 | 12 | 1.77 | 600 | -1 | 6 | 9 | -5 | 28 | 52 |
| 99275 | granitic | 3.0 | -5 | -0.5 | 25 | -2 | -1 | 5 | 99 | 13 | 1.63 | 629 | -1 | 3 | 7 | -5 | 22 | 58 |
| 99274 | granitic | 3.0 | -5 | -0.5 | 12 | -2 | -1 | 5 | 92 | 11 | 1.71 | 596 | -1 | 4 | 7 | -5 | 31 | 63 |
| 99273 | granitic | 3.0 | 249 | 2.0 | 12 | -2 | -1 | 10 | 102 | 15 | 3.00 | 838 | -1 | 24 | 12 | -5 | 66 | 62 |
| 99272 | granitic | 3.0 | 168 | 1.2 | -5 | -2 | -1 | 12 | 108 | 17 | 3.40 | 908 | -1 | 35 | 16 | -5 | 77 | 66 |
| 99271 | till | 3.0 | 67 | 0.6 | 6 | -2 | -1 | 9 | 90 | 15 | 2.90 | 814 | 1 | 19 | 11 | -5 | 64 | 61 |
| 99270 | till | 3.0 | 23 | 0.6 | 7 | 3 | -1 | 6 | 82 | 11 | 2.32 | 607 | -1 | 11 | 14 | -5 | 51 | 47 |
| 99269 | granitic | 1.5 | 36 | -0.5 | 12 | -2 | -1 | 17 | 108 | 41 | 3.26 | 694 | 1 | 27 | 8 | -5 | 71 | 110 |
| 99268 | granitic | 1.5 | 26 | -0.5 | 10 | -2 | -1 | 6 | 108 | 13 | 2.41 | 719 | -1 | 9 | 14 | -5 | 55 | 55 |
| 99267 | clay | 3.0 | 27 | -0.5 | 9 | -2 | -1 | 6 | 109 | 13 | 2.12 | 617 | -1 | 11 | 7 | -5 | 49 | 71 |
| 99266 | clay | 1.0 | 35 | -0.5 | 13 | -2 | -1 | 6 | 118 | 13 | 1.97 | 487 | -1 | 10 | 10 | -5 | 47 | 48 |
| 99265 | clay | 2.0 | 40 | 0.6 | 16 | 3 | -1 | 5 | 117 | 12 | 1.75 | 509 | -1 | 6 | 5 | -5 | 37 | 52 |
| 99264 | clay | 3.0 | 9 | 0.6 | 9 | -2 | -1 | 4 | 116 | 12 | 1.73 | 527 | -1 | 6 | -5 | -5 | 35 | 51 |
| 99263 | clay | 3.0 | 10 | -0.5 | 7 | -2 | -1 | 5 | 99 | 11 | 1.83 | 589 | -1 | 4 | 8 | -5 | 35 | 59 |
| 99262 | clay | 3.0 | 13 | 0.5 | 5 | -2 | -1 | 4 | 102 | 12 | 1.65 | 416 | -1 | 8 | 11 | -5 | 39 | 38 |
| 99261 | clay | 3.0 | 16 | -0.5 | -5 | 2 | -1 | 4 | 110 | 13 | 1.76 | 458 | -1 | 6 | 9 | -5 | 41 | 42 |
| 99260 | clay | 3.0 | 23 | 0.5 | -5 | -2 | -1 | 4 | 103 | 12 | 1.69 | 437 | -1 | 10 | 6 | -5 | 40 | 42 |
| 99259 | clay | 3.0 | 11 | 0.5 | -5 | -2 | -1 | 4 | 104 | 11 | 1.61 | 405 | -1 | 7 | 11 | -5 | 36 | 41 |
| 99258 | clay | 3.0 | 6 | -0.5 | 13 | -2 | -1 | 5 | 135 | 13 | 1.95 | 590 | -1 | 7 | 7 | -5 | 42 | 55 |
| 99257 | clay | 3.0 | 17 | 0.6 | 12 | -2 | -1 | 5 | 124 | 12 | 1.92 | 518 | -1 | 8 | 7 | -5 | 45 | 46 |
| 99256 | clay | 3.0 | 26 | -0.5 | 6 | -2 | -1 | 4 | 132 | 12 | 1.79 | 477 | -1 | 10 | 8 | -5 | 42 | 70 |
| 99255 | clay | 3.0 | 22 | -0.5 | -5 | -2 | -1 | 5 | 122 | 14 | 1.89 | 535 | -1 | 8 | 7 | -5 | 43 | 46 |

TRENCH # 4 (continued)

| SAMPLE ID | rock type | | interval/ length m | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99254 | clay | | 3.0 | 24 | -0.5 | 5 | -2 | -1 | 5 | 142 | 12 | 1.96 | 495 | -1 | 9 | 10 | -5 | 46 | 43 |
| 99253 | granitic | | 3.0 | 7 | -0.5 | -5 | -2 | -1 | 4 | 174 | 11 | 1.62 | 551 | -1 | 12 | 8 | -5 | 29 | 69 |
| 99252 | granitic | | 3.0 | -5 | -0.5 | 7 | -2 | -1 | 2 | 192 | 5 | 0.85 | 319 | -1 | 6 | -5 | -5 | 13 | 21 |
| 99251 | granitic | | 3.0 | 5 | 0.8 | 15 | -2 | -1 | 1 | 184 | 3 | 0.70 | 249 | -1 | 4 | 6 | -5 | 8 | 16 |
| 99167 | granitic | | 3.0 | 11 | -0.5 | 16 | -2 | -1 | 2 | 183 | 5 | 0.75 | 303 | 1 | 3 | 11 | -5 | 10 | 19 |
| 99175 | granitic | | 3.0 | 27 | -0.5 | 7 | -2 | -1 | 5 | 120 | 15 | 1.98 | 700 | -1 | 4 | 10 | -5 | 30 | 54 |
| 99174 | granitic | | 3.0 | -5 | -0.5 | 9 | -2 | -1 | 5 | 125 | 14 | 1.92 | 834 | -1 | 7 | 11 | -5 | 32 | 60 |
| 99173 | granitic | | 3.0 | 9 | -0.5 | 13 | -2 | -1 | 5 | 155 | 12 | 1.87 | 590 | 3 | 6 | 15 | -5 | 26 | 39 |
| 99172 | granitic | | 3.0 | 8 | -0.5 | -5 | -2 | -1 | 3 | 148 | 9 | 1.31 | 495 | -1 | 4 | 7 | -5 | 21 | 43 |
| 99171 | granitic | | 3.0 | 8 | -0.5 | -5 | -2 | -1 | 5 | 123 | 14 | 2.00 | 823 | -1 | 3 | 7 | -5 | 36 | 67 |
| 99170 | granitic | | 1.5 | 10 | -0.5 | 14 | 4 | -1 | 5 | 124 | 13 | 2.20 | 746 | -1 | 7 | 9 | -5 | 42 | 60 |
| 99169 | till | | 1.5 | 379 | -0.5 | -5 | -2 | -1 | 6 | 120 | 29 | 2.03 | 820 | -1 | 10 | 10 | -5 | 44 | 51 |
| 99168 | granitic | | 3.0 | 9 | -0.5 | 13 | -2 | -1 | 5 | 121 | 17 | 2.01 | 806 | -1 | 7 | 15 | -5 | 39 | 50 |
| 99166 | granitic | | 1.0 | -5 | -0.5 | 13 | -2 | -1 | 4 | 112 | 13 | 1.84 | 683 | -1 | 6 | 10 | -5 | 36 | 55 |
| 99165 | granitic | | 2.0 | -5 | -0.5 | 9 | 3 | -1 | 6 | 122 | 43 | 2.14 | 1165 | -1 | 8 | 20 | -5 | 36 | 92 |
| 99437 | o.b. profile | P1 | 0-0.4 | -5 | -0.5 | -5 | -2 | -1 | 5 | 121 | 10 | 2.11 | 412 | 1 | 8 | 7 | -5 | 48 | 68 |
| 99438 | o.b. profile | P1 | 0.4-0.8 | -5 | 0.6 | -5 | -2 | -1 | 5 | 93 | 16 | 2.35 | 407 | -1 | 12 | 8 | -5 | 58 | 59 |
| 99439 | o.b. profile | P2 | 0-0.4 | -5 | 0.5 | 21 | -2 | -1 | 5 | 95 | 8 | 2.03 | 357 | 1 | 7 | 8 | -5 | 49 | 51 |
| 99440 | o.b. profile | P2 | 0.4-1.0 | 16 | 0.5 | -5 | -2 | -1 | 5 | 95 | 10 | 2.19 | 521 | -1 | 6 | -5 | -5 | 52 | 53 |
| 99441 | o.b. profile | P2 | 1.0-1.4 | 12 | 0.5 | 19 | -2 | -1 | 3 | 88 | 8 | 1.70 | 376 | -1 | 4 | 8 | -5 | 45 | 34 |
| 99442 | o.b. profile | P2 | 1.4-2.0 | 32 | -0.5 | 9 | -2 | -1 | 3 | 88 | 9 | 1.85 | 424 | -1 | 7 | 6 | -5 | 47 | 39 |
| 99443 | o.b. profile | P2 | 2.0-2.2 | 16 | -0.5 | -5 | -2 | -1 | 4 | 105 | 11 | 2.03 | 506 | -1 | 5 | 6 | -5 | 47 | 41 |

Project: 506 Name: VHI PROPERTY

Geochemical Analysis Results

TRENCH # 5 * - denotes <

| SAMPLE ID | rock type | length/ depth m | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99351 | till | 3.0 | 22 | -0.5 | 13 | -2 | -1 | 5 | 86 | 11 | 2.08 | 618 | -1 | 7 | 7 | -5 | 44 | 49 |
| 99352 | till | 3.0 | 5 | -0.5 | 14 | -2 | -1 | 4 | 92 | 11 | 1.84 | 611 | -1 | 6 | 6 | -5 | 35 | 50 |
| 99353 | till | 3.0 | 17 | 0.5 | 12 | -2 | -1 | 6 | 81 | 10 | 2.13 | 615 | -1 | 12 | -5 | -5 | 49 | 51 |
| 99354 | till | 3.0 | 8 | -0.5 | 18 | -2 | -1 | 5 | 91 | 11 | 1.81 | 498 | -1 | 7 | 6 | -5 | 39 | 43 |
| 99355 | till | 3.0 | 30 | -0.5 | 10 | -2 | 1 | 5 | 77 | 9 | 1.95 | 504 | -1 | 7 | 10 | -5 | 42 | 47 |
| 99356 | till | 3.0 | 9 | -0.5 | 9 | -2 | -1 | 6 | 82 | 10 | 2.05 | 466 | -1 | 8 | 5 | -5 | 45 | 48 |
| 99357 | till | 3.0 | -5 | -0.5 | 7 | -2 | -1 | 6 | 80 | 9 | 2.06 | 487 | -1 | 7 | 7 | -5 | 46 | 47 |
| 99358 | till | 3.0 | -5 | -0.5 | -5 | -2 | -1 | 6 | 88 | 10 | 2.40 | 710 | -1 | 7 | 7 | -5 | 53 | 64 |
| 99359 | till | 3.0 | 26 | -0.5 | 10 | -2 | 1 | 5 | 83 | 10 | 2.05 | 512 | -1 | 6 | 6 | -5 | 47 | 50 |
| 99360 | till | 3.0 | 5 | -0.5 | -5 | -2 | -1 | 5 | 83 | 9 | 1.86 | 469 | -1 | 8 | -5 | -5 | 43 | 42 |
| 99361 | till | 3.0 | 11 | -0.5 | 8 | -2 | -1 | 5 | 82 | 9 | 2.10 | 559 | -1 | 8 | 8 | -5 | 46 | 49 |
| 99362 | till | 3.0 | 6 | -0.5 | -5 | -2 | -1 | 5 | 90 | 9 | 1.83 | 538 | -1 | 6 | 6 | -5 | 38 | 46 |
| 99363 | till | 3.0 | 106 | -0.5 | 5 | -2 | -1 | 4 | 100 | 9 | 1.81 | 500 | -1 | 8 | 7 | -5 | 40 | 40 |
| 99364 | granitic | 3.0 | 43 | -0.5 | 8 | -2 | -1 | 5 | 87 | 9 | 1.88 | 541 | -1 | 8 | 9 | -5 | 41 | 40 |
| 99365 | granitic | 3.0 | 10 | -0.5 | 10 | -2 | -1 | 5 | 99 | 10 | 2.01 | 559 | -1 | 5 | 7 | -5 | 41 | 45 |
| 99366 | granitic | 3.0 | -5 | -0.5 | 18 | -2 | -1 | 5 | 91 | 10 | 2.18 | 647 | -1 | 8 | 8 | -5 | 41 | 57 |
| 99367 | granitic | 3.0 | 7 | -0.5 | 6 | -2 | 1 | 5 | 87 | 13 | 2.13 | 722 | -1 | 6 | 8 | -5 | 38 | 55 |
| 99368 | till | 3.0 | 31 | -0.5 | 16 | -2 | -1 | 5 | 82 | 12 | 2.16 | 604 | -1 | 10 | 6 | -5 | 45 | 49 |
| 99369 | till | 3.0 | 14 | 0.6 | -5 | -2 | -1 | 6 | 75 | 12 | 2.16 | 591 | -1 | 12 | -5 | -5 | 47 | 41 |
| 99370 | till | 3.0 | 198 | -0.5 | -5 | 3 | -1 | 6 | 71 | 27 | 2.22 | 618 | -1 | 13 | -5 | -5 | 50 | 51 |
| 99371 | till | 3.0 | 178 | -0.5 | 17 | -2 | -1 | 6 | 65 | 11 | 2.06 | 596 | -1 | 12 | -5 | -5 | 46 | 39 |

| SAMPLE ID | rock type | | length/ depth m | Au ppb | Ag ppm | As ppm | Bi ppm | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Mn ppm | Mo ppm | Ni ppm | Pb ppm | Sb ppm | V ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99427 | o.b. profile | P1 | 0-0.3 | 7 | 0.6 | -5 | -2 | -1 | 4 | 140 | 11 | 2.09 | 306 | -1 | 10 | 11 | -5 | 51 | 46 |
| 99428 | o.b. profile | P1 | 0.3-1.1 | 25 | -0.5 | 6 | -2 | -1 | 5 | 103 | 10 | 2.04 | 375 | -1 | 12 | 7 | -5 | 50 | 43 |
| 99429 | o.b. profile | P1 | 1.1-1.7 | 29 | 0.6 | -5 | -2 | -1 | 4 | 100 | 11 | 2.14 | 483 | -1 | 9 | 7 | -5 | 53 | 42 |
| 99430 | o.b. profile | P2 | 0-0.3 | 69 | 1.4 | 10 | 2 | -1 | 7 | 89 | 10 | 2.37 | 807 | 1 | 10 | 8 | -5 | 58 | 59 |
| 99431 | o.b. profile | P2 | 0.3-0.8 | 13 | -0.5 | -5 | -2 | -1 | 8 | 114 | 9 | 2.59 | 550 | -1 | 21 | 6 | -5 | 74 | 48 |
| 99432 | o.b. profile | P2 | 0.8-1.4 | 6 | 0.7 | -5 | -2 | -1 | 4 | 100 | 10 | 2.12 | 447 | -1 | 6 | 7 | -5 | 52 | 30 |
| 99433 | o.b. profile | P2 | 1.4-1.8 | 55 | 0.7 | -5 | -2 | -1 | 3 | 60 | 10 | 1.68 | 365 | -1 | 6 | -5 | -5 | 44 | 35 |
| 99434 | o.b. profile | P3 | 0-0.3 | 10 | 0.8 | 5 | -2 | -1 | 3 | 88 | 10 | 1.69 | 273 | -1 | 9 | -5 | -5 | 44 | 36 |
| 99435 | o.b. profile | P3 | 0.3-0.6 | -5 | -0.5 | 17 | -2 | -1 | 4 | 91 | 8 | 1.93 | 305 | -1 | 9 | 6 | -5 | 49 | 39 |
| 99436 | o.b. profile | P3 | 0.6-1.4 | 15 | 0.6 | -5 | 3 | -1 | 4 | 89 | 8 | 1.92 | 443 | -1 | 9 | 10 | -5 | 50 | 36 |

APPENDIX 5

WHY 2 Property VLF Results

D.A. = Dip Angle
F.F. = Fraser Filter Value

Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2000N | 1575W | -4 | | 5 | |
| | 1550W | -6 | 8 | 2 | 13 |
| | 1525W | -6 | 9 | -2 | 8 |
| | 1500W | -12 | -2 | -4 | 1 |
| | 1475W | -9 | -10 | -4 | -3 |
| | 1450W | -7 | | -3 | |
| | 1425W | -4 | | -2 | |
| | 1175W | -5 | | -3 | |
| | 1150W | -4 | 5 | -5 | -10 |
| | 1125W | -9 | -2 | 0 | -10 |
| | 1100W | -5 | 2 | 2 | -5 |
| | 1075W | -6 | 7 | 3 | -2 |
| | 1050W | -10 | -1 | 4 | 0 |
| | 1025W | -8 | | 3 | |
| | 1000W | -7 | | 4 | |
| L2025N | 1250W | 1 | | -2 | |
| | 1225W | -6 | 1 | 3 | -3 |
| | 1200W | -4 | -4 | 2 | -1 |
| | 1175W | -2 | 2 | 2 | -4 |
| | 1150W | -4 | 9 | 4 | -1 |
| | 1125W | -4 | 13 | 4 | -1 |
| | 1100W | -11 | 1 | 3 | -3 |
| | 1075W | -10 | -7 | 6 | 3 |
| | 1050W | -6 | -2 | 4 | 5 |
| | 1025W | -8 | -3 | 2 | 0 |
| | 1000W | -6 | -12 | 3 | -2 |
| | 975W | -5 | -21 | 3 | -4 |
| | 950W | 3 | -8 | 4 | -1 |
| | 925W | 7 | 16 | 6 | 9 |
| | 900W | -1 | 15 | 2 | 8 |
| | 875W | -5 | | -1 | |
| | 850W | -4 | | 1 | |
| L2050N | 1250W | 0 | | -4 | |
| | 1225W | 0 | 1 | -3 | -3 |
| | 1200W | 0 | 8 | -4 | -10 |
| | 1175W | -1 | 14 | 0 | -11 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2050N | 1150W | -7 | 11 | 3 | -6 |
| | 1125W | -8 | 10 | 4 | -1 |
| | 1100W | -11 | 8 | 5 | 2 |
| | 1075W | -14 | -1 | 3 | 0 |
| | 1050W | -13 | -8 | 4 | 0 |
| | 1025W | -11 | -7 | 4 | -2 |
| | 1000W | -8 | -10 | 3 | -7 |
| | 975W | -9 | -17 | 7 | -7 |
| | 950W | 0 | -6 | 7 | 2 |
| | 925W | 0 | 10 | 10 | 15 |
| | 900W | -3 | 10 | 2 | 12 |
| | 875W | -7 | | 0 | |
| | 850W | -6 | | 0 | |
| L2075N | 1575W | -4 | | 7 | |
| | 1550W | -5 | 7 | 4 | 9 |
| | 1525W | -8 | 4 | 2 | 8 |
| | 1500W | -8 | -1 | 0 | 7 |
| | 1475W | -9 | -9 | -2 | 3 |
| | 1450W | -6 | | -3 | |
| | 1425W | -2 | | -2 | |
| | 1250W | -4 | | -4 | |
| | 1225W | -3 | -8 | -5 | -2 |
| | 1200W | -3 | -11 | -5 | -7 |
| | 1175W | 4 | 4 | -2 | -10 |
| | 1150W | 1 | 14 | -1 | -14 |
| | 1125W | -4 | 12 | 4 | -10 |
| | 1100W | -5 | 11 | 7 | -1 |
| | 1075W | -10 | 3 | 6 | 1 |
| | 1050W | -10 | -3 | 6 | 2 |
| | 1025W | -8 | -3 | 6 | 2 |
| | 1000W | -9 | -7 | 4 | -4 |
| | 975W | -6 | -12 | 6 | -6 |
| | 950W | -4 | -6 | 8 | 4. |
| | 925W | 1 | 6 | 8 | 13 |
| | 900W | -5 | 2 | 2 | 7 |
| | 875W | -4 | | 1 | |
| | 850W | -2 | | 2 | |
| L2100N | 1575W | -4 | | 5 | |
| | 1550W | -6 | 8 | 2 | 13 |
| | 1525W | -6 | 9 | -2 | 8 |
| | 1500W | -12 | -2 | -4 | 1 |
| | 1475W | -9 | -10 | -4 | -3 |
| | 1450W | -7 | | -3 | |
| | 1425W | -4 | | -2 | |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2100N | 1250W (NO STATION) | | | -4 | |
| | 1225W | -3 | | -3 | -3 |
| | 1200W | -2 | -10 | -4 | -4 |
| | 1175W | 3 | 1 | 0 | 1 |
| | 1150W | 2 | 16 | -3 | -7 |
| | 1125W | -2 | 21 | -2 | -20 |
| | 1100W | -9 | 13 | 6 | -9 |
| | 1075W | -12 | 0 | 9 | 5 |
| | 1050W | -12 | -6 | 4 | 0 |
| | 1025W | -9 | -5 | 6 | -6 |
| | 1000W | -9 | -3 | 7 | -8 |
| | 975W | -7 | -2 | 9 | -8 |
| | 950W | -8 | -3 | 12 | 3 |
| | 925W | -6 | -2 | 12 | 15 |
| | 900W | -6 | -2 | 6 | 11 |
| | 875W | -6 | | 3 | |
| | 850W | -4 | | 4 | |
| L2125N | 1675W | -4 | | 10 | |
| | 1650W | -5 | -3 | 8 | 12 |
| | 1625W | -4 | -5 | 4 | 8 |
| | 1600W | -2 | 0 | 2 | 3 |
| | 1575W | -2 | 3 | 2 | 5 |
| | 1550W | -4 | 1 | 1 | 8 |
| | 1525W | -3 | 1 | -2 | 4 |
| | 1500W | -4 | 1 | -3 | -1 |
| | 1475W | -4 | 2 | -2 | -2 |
| | 1450W | -4 | | -2 | |
| | 1425W | -6 | | -1 | |
| | 1250W | -3 | | -2 | |
| | 1225W | 0 | -1 | -3 | -3 |
| | 1200W | -1 | 1 | -2 | -7 |
| | 1175W | -1 | 1 | 0 | -7 |
| | 1150W | -1 | 4 | 2 | -5 |
| | 1125W | -2 | 11 | 3 | -5 |
| | 1100W | -4 | 16 | 4 | -5 |
| | 1075W | -10 | 7 | 6 | -2 |
| | 1050W | -12 | -6 | 6 | 1 |
| | 1025W | -9 | -7 | 6 | 1 |
| | 1000W | -7 | -3 | 5 | 1 |
| | 975W | -7 | -3 | 6 | -1 |
| | 950W | -6 | -1 | 4 | -2 |
| | 925W | -5 | 2 | 8 | 4 |
| | 900W | -7 | 2 | 4 | 4 |
| | 875W | -6 | | 4 | |
| | 850W | -8 | | 4 | |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2150N | 1675W | -2 | | 8 | |
| | 1650W | -4 | 2 | 4 | 6 |
| | 1625W | -4 | 0 | 3 | 5 |
| | 1600W | -4 | -1 | 3 | 13 |
| | 1575W | -4 | -2 | -1 | 15 |
| | 1550W | -3 | 0 | -6 | 6 |
| | 1525W | -3 | 0 | -7 | -2 |
| | 1500W | -4 | -3 | -6 | -4 |
| | 1475W | -2 | | -5 | |
| | 1450W | -2 | | -4 | |
| | 1250W | -5 | | 1 | |
| | 1225W | -4 | -4 | 1 | -2 |
| | 1200W | -3 | -3 | 2 | -1 |
| | 1175W | -2 | -2 | 2 | 4 |
| | 1150W | -2 | -3 | 2 | 6 |
| | 1125W | -1 | 0 | -2 | -2 |
| | 1100W | 0 | 12 | 0 | -10 |
| | 1075W | -3 | 18 | 2 | -11 |
| | 1050W | -10 | 7 | 6 | -5 |
| | 1025W | -11 | -4 | 7 | 0 |
| | 1000W | -9 | -6 | 6 | 0 |
| | 975W | -8 | -7 | 7 | 0 |
| | 950W | -6 | -4 | 6 | 3 |
| | 925W | -4 | 2 | 7 | 8 |
| | 900W | -6 | 4 | 3 | 4 |
| | 875W | -6 | | 2 | |
| | 850W | -8 | | 4 | |
| L2175N | 1675W | 4 | | 8 | |
| | 1650W | 1 | 14 | 7 | 16 |
| | 1625W | -5 | 5 | 2 | 16 |
| | 1600W | -4 | 2 | -3 | 6 |
| | 1575W | -5 | 7 | -4 | 2 |
| | 1550W | -6 | 8 | -3 | 2 |
| | 1525W | -10 | -1 | -6 | -1 |
| | 1500W | -9 | -9 | -3 | 2 |
| | 1475W | -6 | | -5 | |
| | 1450W | -4 | | -6 | |
| | 1250W | -13 | | -3 | |
| | 1225W | -13 | -8 | -2 | -3 |
| | 1200W | -11 | -12 | -3 | -5 |
| | 1175W | -7 | -10 | 1 | 6 |
| | 1150W | -5 | -8 | -1 | 16 |
| | 1125W | -3 | -7 | -7 | 10 |
| | 1100W | -1 | 7 | -9 | -6 |
| | 1075W | 0 | 27 | -9 | -20 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2175N | 1050W | -11 | 23 | -1 | -18 |
| | 1025W | -17 | 6 | 3 | -10 |
| | 1000W | -17 | 0 | 5 | -6 |
| | 975W | -17 | -2 | 7 | -2 |
| | 950W | -17 | -4 | 7 | 8 |
| | 925W | -15 | -4 | 7 | 14 |
| | 900W | -15 | -6 | -1 | 2 |
| | 875W | -13 | | 1 | |
| | 850W | -11 | | 3 | |
| L2200N | 1675W | -2 | | 8 | |
| | 1650W | 2 | 3 | 8 | 15 |
| | 1625W | -1 | 7 | 4 | 18 |
| | 1600W | -2 | 5 | -3 | 6 |
| | 1575W | -4 | 1 | -3 | 0 |
| | 1550W | -4 | 2 | -2 | 5 |
| | 1525W | -3 | 9 | -4 | 6 |
| | 1500W | -7 | 5 | -6 | 2 |
| | 1475W | -9 | | -6 | |
| | 1450W | -6 | | -6 | |
| | 1250W | 7 | | -8 | |
| | 1225W | -13 | 16 | 3 | -4 |
| | 1200W | -11 | -6 | 2 | 11 |
| | 1175W | -11 | -9 | -3 | 7 |
| | 1150W | -7 | -9 | -3 | 9 |
| | 1125W | -6 | -9 | -5 | 7 |
| | 1100W | -3 | 1 | -10 | -11 |
| | 1075W | -1 | 20 | -5 | -21 |
| | 1050W | -9 | 20 | 1 | -14 |
| | 1025W | -15 | 7 | 5 | -4 |
| | 1000W | -15 | 2 | 5 | -2 |
| | 975W | -16 | -2 | 5 | -2 |
| | 950W | -16 | -8 | 7 | 4 |
| | 925W | -13 | -7 | 5 | 10 |
| | 900W | -11 | -3 | 3 | 10 |
| | 875W | -11 | | -1 | |
| | 850W | -10 | | -1 | |
| L2225N | 1675W | -3 | | 9 | |
| | 1650W | -1 | -2 | 4 | 20 |
| | 1625W | 0 | 4 | -3 | 9 |
| | 1600W | -2 | 7 | -4 | 0 |
| | 1575W | -3 | 9 | -4 | -3 |
| | 1550W | -6 | 8 | -3 | 1 |
| | 1525W | -8 | 4 | -2 | 7 |
| | 1500W | -9 | 0 | -6 | 2 |
| | 1475W | -9 | | -6 | |

## Transmitting Stations

| Grid Location | | Hawaii D.A. | Hawaii F.F. | | Annapolis D.A. | Annapolis F.F. |
|---|---|---|---|---|---|---|
| L2225N | 1450W | -8 | | | -4 | |
| | 1250W | -6 | | | 4 | |
| | 1225W | -9 | 9 | | 3 | -7 |
| | 1200W | -11 | 2 | | 8 | 1 |
| | 1175W | -13 | -12 | | 6 | 10 |
| | 1150W | -9 | -16 | | 4 | 6 |
| | 1125W | -3 | -6 | | 0 | 1 |
| | 1100W | -3 | -2 | | 4 | 7 |
| | 1075W | -3 | -5 | | -1 | 6 |
| | 1050W | -1 | -10 | | -2 | 4 |
| | 1025W | 0 | -17 | | -1 | 14 |
| | 1000W | 6 | -12 | | -6 | 20 |
| | 975W | 10 | 1 | | -11 | 5 |
| | 950W | 8 | 17 | | -16 | -26 |
| | 925W | 7 | 28 | | -6 | -31 |
| | 900W | -6 | 12 | | 5 | -8 |
| | 875W | -7 | | | 4 | |
| | 850W | -4 | | | 3 | |
| L2250N | 1675W | -3 | | | -3 | |
| | 1650W | 1 | 1 | | -2 | -1 |
| | 1625W | -1 | 11 | | -2 | -1 |
| | 1600W | -2 | 16 | | -2 | 1 |
| | 1575W | -9 | 8 | | -1 | 6 |
| | 1550W | -10 | -3 | | -4 | 5 |
| | 1525W | -9 | -5 | | -5 | -1 |
| | 1500W | -7 | -4 | | -5 | -5 |
| | 1475W | -7 | | | -3 | |
| | 1450W | -5 | | | -2 | |
| | 1250W | -6 | | | 4 | |
| | 1225W | -7 | 6 | | 7 | 4 |
| | 1200W | -9 | -1 | | 3 | 4 |
| | 1175W | -10 | -8 | | 4 | 3 |
| | 1150W | -5 | -4 | | 2 | 4 |
| | 1125W | -6 | -1 | | 2 | 5 |
| | 1100W | -5 | -5 | => | 0 | 2 |
| | 1075W | -5 | -11 | | -1 | -1 |
| | 1050W | -1 | -11 | | 1 | 4 |
| | 1025W | 2 | 6 | | -1 | -3 |
| | 1000W | 3 | 25 | | -3 | -22 |
| | 975W | -8 | 18 | | 6 | -20 |
| | 950W | -12 | -3 | | 12 | 3 |
| | 925W | -11 | -11 | | 11 | 15 |
| | 900W | -6 | -4 | | 4 | 6 |
| | 875W | -6 | | | 4 | |
| | 850W | -7 | | | 5 | |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2275N | 1675W | -7 | | -5 | |
| | 1650W | -5 | -2 | -5 | -2 |
| | 1625W | -5 | 6 | -3 | 4 |
| | 1600W | -5 | 12 | -5 | 8 |
| | 1575W | -11 | 8 | -7 | 6 |
| | 1550W | -11 | 0 | -9 | 0 |
| | 1525W | -13 | -4 | -9 | -8 |
| | 1500W | -9 | -2 | -7 | -10 |
| | 1475W | -11 | | -3 | |
| | 1450W | -9 | | -3 | |
| | 1050W | -5 | | 2 | |
| | 1025W | -2 | -10 | 0 | 7 |
| | 1000W | 0 | 3 | -3 | -6 |
| | 975W | 3 | 22 | -2 | -16 |
| | 950W | -8 | 15 | 5 | -10 |
| | 925W | -11 | -2 | 6 | 1 |
| | 900W | -9 | -4 | 7 | 5 |
| | 875W | -8 | | 3 | |
| | 850W | -8 | | 5 | |
| L2300N | 1675W | -7 | | -5 | |
| | 1650W | -7 | -4 | -1 | 0 |
| | 1625W | -3 | 8 | -3 | 8 |
| | 1600W | -7 | 14 | -3 | 12 |
| | 1575W | -11 | 8 | -9 | 2 |
| | 1550W | -13 | 0 | -9 | -6 |
| | 1525W | -13 | -4 | -5 | -2 |
| | 1500W | -11 | -4 | -7 | -4 |
| | 1475W | -11 | | -5 | |
| | 1450W | -9 | | -3 | |
| | 1050W | -7 | | 2 | |
| | 1025W | -4 | -10 | 2 | 2 |
| | 1000W | -2 | -9 | 2 | 4 |
| | 975W | 1 | 4 | 0 | -2 |
| | 950W | 2 | 21 | 0 | -9 |
| | 925W | -7 | 14 | 4 | -4 |
| | 900W | -11 | -5 | 5 | 5 |
| | 875W | -8 | | 3 | |
| | 850W | -5 | | 1 | |
| L2325N | 1675W | -9 | | -3 | |
| | 1650W | -5 | -4 | -5 | -5 |
| | 1625W | -5 | 4 | 0 | 3 |
| | 1600W | -5 | 8 | -3 | 12 |
| | 1575W | -9 | 4 | -5 | 9 |
| | 1550W | -9 | 4 | -10 | -3 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2325N | 1525W | -9 | 6 | -7 | -7 |
| | 1500W | -13 | 0 | -5 | 0 |
| | 1475W | -11 | | -5 | |
| | 1450W | -11 | | -7 | |
| | 1050W | -5 | | 4 | |
| | 1025W | -4 | -6 | 1 | 2 |
| | 1000W | 0 | -1 | 2 | 0 |
| | 975W | -3 | -6 | 1 | 5 |
| | 950W | 0 | 3 | 2 | 2 |
| | 925W | 3 | 21 | -4 | -9 |
| | 900W | -9 | 4 | 5 | -3 |
| | 875W | -9 | | 2 | |
| | 850W | -1 | | 2 | |
| L2350N | 1675W | -8 | | -1 | |
| | 1650W | -7 | -1 | -1 | 0 |
| | 1625W | -5 | 8 | 1 | 10 |
| | 1600W | -9 | 8 | -3 | 12 |
| | 1575W | -11 | 2 | -7 | 4 |
| | 1550W | -11 | 1 | -7 | -1 |
| | 1525W | -11 | 1 | -7 | -3 |
| | 1500W | -12 | -1 | -6 | -3 |
| | 1475W | -11 | | -5 | |
| | 1450W | -11 | | -5 | |
| | 1225W | 0 | | -5 | |
| | 1200W | -5 | 14 | -1 | -12 |
| | 1175W | -6 | 14 | 2 | -6 |
| | 1150W | -13 | 3 | 4 | 0 |
| | 1125W | -12 | -7 | 3 | 2 |
| | 1100W | -10 | -9 | 3 | 4 |
| | 1075W | -8 | -8 | 2 | 3 |
| | 1050W | -5 | -6 | 0 | 0 |
| | 1025W | -5 | -8 | 2 | 3 |
| | 1000W | -2 | -9 | 0 | 3 |
| | 975W | 0 | -7 | -1 | 0 |
| | 950W | 2 | 3 | 0 | 0 |
| | 925W | 3 | 15 | -1 | -5 |
| | 900W | -4 | 8 | 0 | -7 |
| | 875W | -6 | | 4 | |
| | 850W | -3 | | 2 | |
| L2375N | 1675W | -11 | | -2 | |
| | 1650W | -9 | -5 | -1 | 7 |
| | 1625W | -7 | 3 | -3 | 8 |
| | 1600W | -8 | 7 | -7 | 3 |
| | 1575W | -11 | 3 | -5 | 1 |

Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2375N | 1550W | -11 | 0 | -8 | -3 |
| | 1525W | -11 | 0 | -5 | -3 |
| | 1500W | -11 | 0 | -5 | 0 |
| | 1475W | -11 | | -5 | |
| | 1450W | -11 | | -5 | |
| | 1225W | -3 | | -9 | |
| | 1200W | -3 | 3 | -9 | -2 |
| | 1175W | -3 | 9 | -9 | -4 |
| | 1150W | -6 | 15 | -7 | -10 |
| | 1125W | -9 | 13 | -7 | -16 |
| | 1100W | -15 | 0 | 1 | -7 |
| | 1075W | -13 | -10 | 1 | 5 |
| | 1050W | -11 | -11 | 0 | 9 |
| | 1025W | -7 | -7 | -3 | 7 |
| | 1000W | -6 | -3 | -5 | 2 |
| | 975W | -5 | -5 | -5 | 4 |
| | 950W | -5 | -7 | -5 | 6 |
| | 925W | -1 | -1 | -9 | 0 |
| | 900W | -2 | 9 | -7 | -10 |
| | 875W | -3 | | -7 | |
| | 850W | -9 | | 1 | |
| L2400N | 1675W | -7 | | -3 | |
| | 1650W | -7 | 2 | -3 | 4 |
| | 1625W | -7 | 6 | -5 | 1 |
| | 1600W | -9 | 6 | -5 | -2 |
| | 1575W | -11 | 0 | -4 | 2 |
| | 1550W | -11 | | -4 | |
| | 1525W | -9 | | -7 | |
| | 1225W | -6 | | -5 | |
| | 1200W | -6 | 2 | -5 | 6 |
| | 1175W | -7 | -2 | -7 | 8 |
| | 1150W | -7 | -7 | -9 | 8 |
| | 1125W | -4 | -7 | -11 | 4 |
| | 1100W | -3 | -2 | -13 | -2 |
| | 1075W | -1 | 3 | -11 | -6 |
| | 1050W | -4 | 5 | -11 | -12 |
| | 1025W | -3 | 5 | -7 | -12 |
| | 1000W | -7 | -2 | -3 | -4 |
| | 975W | -5 | -7 | -3 | 6 |
| | 950W | -3 | -9 | -3 | 14 |
| | 925W | -2 | | -9 | |
| | 900W | 3 | | -11 | |
| | 1675W | -8 | | 4 | |
| | 1650W | -8 | 0 | 3 | 3 |
| | 1625W | -9 | 0 | 1 | -1 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2425N | 1600W | -7 | 5 | 3 | 0 |
| | 1575W | -10 | 3 | 2 | 3 |
| | 1550W | -11 | | 2 | |
| | 1525W | -9 | | 0 | |
| | 1225W | -5 | | -3 | |
| | 1200W | -5 | 1 | -5 | 8 |
| | 1175W | -4 | 3 | -7 | 6 |
| | 1150W | -7 | -1 | -9 | 0 |
| | 1125W | -5 | -2 | -9 | -6 |
| | 1100W | -5 | -2 | -7 | -6 |
| | 1075W | -5 | -2 | -5 | -2 |
| | 1050W | -3 | 2 | -5 | 0 |
| | 1025W | -5 | 2 | -5 | 0 |
| | 1000W | -5 | 2 | -5 | -2 |
| | 975W | -5 | 0 | -5 | -2 |
| | 950W | -7 | -4 | -3 | 2 |
| | 925W | -3 | | -5 | |
| | 900W | -5 | | -5 | |
| L2450N | 1675W | -10 | | 2 | |
| | 1650W | -7 | 0 | 3 | 4 |
| | 1625W | -10 | -1 | 0 | -1 |
| | 1600W | -7 | 2 | 1 | -3 |
| | 1575W | -9 | 5 | 3 | 1 |
| | 1550W | -10 | | 1 | |
| | 1525W | -11 | | 2 | |
| | 1225W | -5 | | -5 | |
| | 1200W | -5 | 3 | -9 | 3 |
| | 1175W | -7 | -1 | -9 | -2 |
| | 1150W | -6 | -1 | -8 | -4 |
| | 1125W | -5 | 1 | -8 | -4 |
| | 1100W | -7 | -1 | -5 | -1 |
| | 1075W | -5 | -3 | -7 | 0 |
| | 1050W | -6 | -3 | -5 | 2 |
| | 1025W | -3 | 1 | -7 | -2 |
| | 1000W | -5 | 4 | -7 | -10 |
| | 975W | -5 | 2 | -3 | -6 |
| | 950W | -7 | -2 | -1 | 6 |
| | 925W | -5 | | -3 | |
| | 900W | -5 | | -7 | |
| L2475N | 975W | -4 | | 2 | |
| | 950W | 0 | 0 | 2 | 7 |
| | 925W | -2 | -1 | 2 | 15 |
| | 900W | -2 | -8 | -5 | 11 |
| | 875W | 1 | -8 | -6 | 3 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2475N | 850W | 3 | -6 | -8 | -5 |
| | 825W | 4 | -8 | -6 | -7 |
| | 800W | 6 | | -3 | |
| | 775W | 9 | | -4 | |
| L2500N | 1975W | -9 | | 11 | |
| | 1950W | -9 | 5 | 11 | 1 |
| | 1925W | -10 | 7 | 13 | 9 |
| | 1900W | -13 | 2 | 8 | 8 |
| | 1875W | -13 | | 7 | |
| | 1850W | -12 | | 6 | |
| | 1675W | -9 | | 2 | |
| | 1650W | -8 | -5 | 2 | 3 |
| | 1625W | -6 | 0 | 1 | -1 |
| | 1600W | -6 | 7 | 0 | -3 |
| | 1575W | -8 | 7 | 4 | 3 |
| | 1550W | -11 | | 0 | |
| | 1525W | -10 | | 1 | |
| | 975W | -2 | | 2 | |
| | 950W | -1 | -1 | 0 | 9 |
| | 925W | 0 | 0 | -2 | 6 |
| | 900W | -2 | -6 | -5 | -2 |
| | 875W | 1 | -14 | -3 | -4 |
| | 850W | 3 | -14 | -2 | -2 |
| | 825W | 10 | 3 | -2 | -4 |
| | 800W | 8 | | -1 | |
| | 775W | 2 | | 1 | |
| L2525N | 1975W | -11 | | 10 | |
| | 1950W | -10 | 3 | 13 | 7 |
| | 1925W | -12 | 2 | 8 | 8 |
| | 1900W | -12 | -1 | 8 | 4 |
| | 1875W | -12 | | 5 | |
| | 1850W | -11 | | 7 | |
| | 975W | 2 | | -1 | |
| | 950W | 1 | 7 | 1 | 3 |
| | 925W | -2 | 4 | -2 | 2 |
| | 900W | -2 | -3 | -1 | 3 |
| | 875W | -3 | -14 | -2 | 4 |
| | 850W | 2 | -14 | -4 | -1 |
| | 825W | 7 | -4 | -3 | -3 |
| | 800W | 6 | | -2 | |
| | 775W | 7 | | -2 | |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2550N | 2050W | -13 | | 9 | |
| | 2025W | -12 | -8 | 10 | 1 |
| | 2000W | -8 | -1 | 10 | 0 |
| | 1975W | -9 | 5 | 8 | -2 |
| | 1950W | -10 | 7 | 12 | 5 |
| | 1925W | -12 | 4 | 8 | 4 |
| | 1900W | -14 | -3 | 7 | -2 |
| | 1875W | -12 | | 9 | |
| | 1850W | -11 | | 8 | |
| | 1675W | -10 | | 4 | |
| | 1650W | -8 | -3 | 3 | -2 |
| | 1625W | -9 | -4 | 4 | -2 |
| | 1600W | -6 | 6 | 5 | 2 |
| | 1575W | -7 | 14 | 4 | 4 |
| | 1550W | -14 | | 3 | |
| | 1525W | -13 | | 2 | |
| | 975W | 2 | | -2 | |
| | 950W | -2 | 5 | 2 | 5 |
| | 925W | -3 | 0 | -2 | 7 |
| | 900W | -2 | -1 | -3 | 2 |
| | 875W | -3 | -8 | -4 | -4 |
| | 850W | -1 | -15 | -3 | -8 |
| | 825W | 4 | -8 | 0 | -5 |
| | 800W | 7 | | 1 | |
| | 775W | 4 | | 1 | |
| L2575N | 2050W | -15 | | 13 | |
| | 2025W | -13 | -10 | 10 | 3 |
| | 2000W | -10 | -8 | 11 | 3 |
| | 1975W | -8 | 4 | 9 | 4 |
| | 1950W | -7 | 15 | 9 | 1 |
| | 1925W | -15 | 10 | 7 | -5 |
| | 1900W | -15 | 2 | 10 | -6 |
| | 1875W | -17 | | 11 | |
| | 1850W | -15 | | 12 | |
| | 1675W | -10 | | 4 | |
| | 1650W | -9 | -5 | 3 | 5 |
| | 1625W | -9 | -7 | 2 | 2 |
| | 1600W | -5 | 4 | 0 | -3 |
| | 1575W | -6 | 14 | 3 | 0 |
| | 1550W | -12 | | 2 | |
| | 1525W | -13 | | 1 | |
| | 975W | 2 | | -2 | |
| | 950W | -2 | 8 | 0 | 5 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2575N | 925W | -6 | -8 | -3 | 3 |
| | 900W | -2 | -11 | -4 | -1 |
| | 875W | 2 | -6 | -2 | 2 |
| | 850W | 1 | -8 | -4 | -1 |
| | 825W | 5 | -4 | -4 | -2 |
| | 800W | 6 | | -1 | |
| | 775W | 4 | | -5 | |
| L2600N | 2050W | -14 | | 12 | |
| | 2025W | -13 | -8 | 12 | 8 |
| | 2000W | -10 | -5 | 9 | 5 |
| | 1975W | -9 | 1 | 7 | -1 |
| | 1950W | -9 | 6 | 9 | -1 |
| | 1925W | -11 | | 8 | |
| | 1900W | -13 | | 9 | |
| | 1675W | -11 | | 5 | |
| | 1650W | -10 | -5 | 0 | -2 |
| | 1625W | -9 | -7 | 4 | 0 |
| | 1600W | -7 | 0 | 3 | 4 |
| | 1575W | -5 | 12 | 1 | 2 |
| | 1550W | -11 | | 2 | |
| | 1525W | -13 | | 0 | |
| | 975W | 2 | | 2 | |
| | 950W | 0 | 7 | 2 | 9 |
| | 925W | -3 | -2 | -1 | 8 |
| | 900W | -2 | -8 | -4 | 2 |
| | 875W | 1 | -8 | -3 | 0 |
| | 850W | 2 | -10 | -4 | -2 |
| | 825W | 5 | -7 | -3 | 0 |
| | 800W | 8 | | -2 | |
| | 775W | 6 | | -5 | |
| L2625N | 2050W | -8 | | 7 | |
| | 2025W | -13 | 1 | 9 | -3 |
| | 2000W | -11 | -4 | 10 | 2 |
| | 1975W | -11 | -3 | 9 | 2 |
| | 1950W | -9 | 4 | 8 | -2 |
| | 1925W | -10 | | 9 | |
| | 1900W | -14 | | 10 | |
| | 1675W | -11 | | -4 | |
| | 1650W | -9 | -6 | 0 | -9 |
| | 1625W | -7 | -3 | 0 | -11 |
| | 1600W | -7 | 4 | 5 | -4 |
| | 1575W | -6 | 10 | 6 | 6 |
| | 1550W | -12 | | 3 | |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2625N | 1525W | -11 | | 2 | |
| | 975W | 1 | | 3 | |
| | 950W | 0 | 7 | 0 | 9 |
| | 925W | -3 | 2 | -3 | 3 |
| | 900W | -3 | -1 | -3 | 0 |
| | 875W | -2 | -4 | -3 | -1 |
| | 850W | -3 | -13 | -3 | -6 |
| | 825W | 2 | -11 | -2 | -5 |
| | 800W | 6 | | 2 | |
| | 775W | 4 | | -2 | |
| L2650N | 2050W | -9 | | 1 | |
| | 2025W | -5 | 10 | 0 | -7 |
| | 2000W | -13 | 2 | 5 | -3 |
| | 1975W | -11 | -6 | 3 | -1 |
| | 1950W | -9 | 4 | 5 | -3 |
| | 1925W | -9 | 16 | 4 | -11 |
| | 1900W | -15 | 16 | 7 | -15 |
| | 1875W | -19 | 2 | 13 | 2 |
| | 1850W | -21 | | 13 | |
| | 1825W | -15 | | 5 | |
| | 1675W | -10 | | -5 | |
| | 1650W | -9 | 1 | 0 | -12 |
| | 1625W | -11 | -3 | 4 | -3 |
| | 1600W | -9 | -1 | 3 | 3 |
| | 1575W | -8 | 9 | 4 | 5 |
| | 1550W | -11 | | 0 | |
| | 1525W | -15 | | 2 | |
| | 975W | -3 | | -1 | |
| | 950W | -3 | 9 | -3 | 10 |
| | 925W | -8 | 3 | -9 | -1 |
| | 900W | -7 | -1 | -5 | -7. |
| | 875W | -7 | -2 | -6 | -7 |
| | 850W | -7 | -8 | -1 | -1 |
| | 825W | -5 | -10 | -3 | 4 |
| | 800W | -1 | | -3 | |
| | 775W | -1 | | -5 | |
| L2675N | 2050W | -9 | | 2 | |
| | 2025W | -7 | -6 | 2 | 2 |
| | 2000W | -3 | 4 | -1 | -7 |
| | 1975W | -7 | 4 | 3 | -8 |
| | 1950W | -7 | 8 | 5 | -6 |
| | 1925W | -7 | 16 | 5 | -12 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2675N | 1900W | -15 | 6 | 9 | -2 |
| | 1875W | -15 | -8 | 13 | 22 |
| | 1850W | -13 | | 3 | |
| | 1825W | -9 | | -3 | |
| | 975W | -5 | | 3 | |
| | 950W | -7 | 2 | -3 | 11 |
| | 925W | -7 | 2 | -7 | -3 |
| | 900W | -7 | 2 | -4 | -5 |
| | 875W | -9 | -4 | -3 | -3 |
| | 850W | -7 | -8 | -3 | -6 |
| | 825W | -5 | -6 | -1 | 2 |
| | 800W | -3 | | 1 | |
| | 775W | -3 | | -7 | |
| L2700N | 2050W | -8 | | 1 | |
| | 2025W | -7 | -7 | -1 | 8 |
| | 2000W | -5 | -2 | -3 | 0 |
| | 1975W | -3 | 2 | -5 | -10 |
| | 1950W | -7 | -4 | 1 | -8 |
| | 1925W | -3 | 4 | 1 | -11 |
| | 1900W | -3 | 16 | 3 | -3 |
| | 1875W | -11 | 4 | 10 | 23 |
| | 1850W | -11 | | -3 | |
| | 1825W | -7 | | -7 | |
| | 900W | -9 | | -3 | |
| | 875W | -7 | -6 | -5 | 4 |
| | 850W | -5 | -4 | -7 | -6 |
| | 825W | -5 | -4 | -5 | -6 |
| | 800W | -3 | | -1 | |
| | 775W | -3 | | -5 | |
| L2725N | 1975W | -1 | | -5 | |
| | 1950W | -3 | -1 | -5 | -10 |
| | 1925W | -3 | 1 | 0 | -3 |
| | 1900W | 0 | 13 | 0 | 9 |
| | 1875W | -7 | 9 | -2 | 12 |
| | 1850W | -9 | | -7 | |
| | 1825W | -7 | | -7 | |
| | 900W | -9 | | -2 | |
| | 875W | -9 | -2 | -5 | -3 |
| | 850W | -9 | -4 | -3 | -8 |
| | 825W | -7 | -4 | -1 | -4 |
| | 800W | -7 | | 1 | |
| | 775W | -5 | | -1 | |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2750N | 1975W | -3 | | -5 | |
| | 1950W | -3 | -2 | -5 | -9 |
| | 1925W | -3 | -4 | -1 | -1 |
| | 1900W | -1 | 0 | 0 | 15 |
| | 1875W | -1 | 10 | -5 | 17 |
| | 1850W | -3 | | -11 | |
| | 1825W | -9 | | -11 | |
| | 900W | -7 | | -8 | |
| | 875W | -9 | 2 | -5 | -13 |
| | 850W | -8 | 2 | -3 | -15 |
| | 825W | -10 | 0 | 3 | 1 |
| | 800W | -9 | | 4 | |
| | 775W | -9 | | -5 | |
| L2775N | 900W | -5 | | -9 | |
| | 875W | -9 | 2 | -3 | -14 |
| | 850W | -9 | -4 | 0 | -6 |
| | 825W | -7 | -2 | 2 | 6 |
| | 800W | -7 | | 1 | |
| | 775W | -7 | | -5 | |
| L2800N | 900W | -5 | | -9 | |
| | 875W | -9 | 0 | -5 | -8 |
| | 850W | -9 | -8 | -3 | 2 |
| | 825W | -5 | | -3 | |
| | 800W | -5 | | -7 | |
| | 775W (NO STATION) | | | | |
| L2825N | 900W | -7 | | -7 | |
| | 875W | -5 | -4 | -5 | -2 |
| | 850W | -7 | -12 | -5 | 0 |
| | 825W | -1 | | -5 | |
| | 800W | 1 | | -5 | |
| | 775W (NO STATION) | | | | |
| L2850N | 975W | -9 | | -10 | |
| | 950W | -11 | -6 | -9 | -7 |
| | 925W | -7 | -5 | -7 | -6 |
| | 900W | -7 | -1 | -5 | -2 |
| | 875W | -6 | 1 | -5 | 0 |
| | 850W | -7 | -1 | -5 | -4 |
| | 825W | -7 | -2 | -5 | -4 |
| | 800W | -5 | | -1 | |
| | 775W | -7 | | -5 | |
| L2875N | 975W | -5 | | -7 | |
| | 950W | -6 | 3 | -4 | -8 |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L2875N | 925W | -8 | -1 | -2 | -5 |
| | 900W | -6 | -2 | -1 | -5 |
| | 875W | -7 | -1 | 0 | -8 |
| | 850W | -5 | | 2 | |
| | 825W | -7 | | 5 | |
| L2900N | 975W | -5 | | -7 | |
| | 950W | -6 | 3 | -3 | -8 |
| | 925W | -7 | -2 | -2 | -3 |
| | 900W | -7 | -5 | 0 | -2 |
| | 875W | -4 | 2 | -2 | -12 |
| | 850W | -5 | | 2 | |
| | 825W | -8 | | 8 | |
| L2925N | 975W | -5 | | -3 | |
| | 950W | -6 | 1 | -3 | -1 |
| | 925W | -5 | 2 | -2 | -2 |
| | 900W | -7 | 2 | -3 | -10 |
| | 875W | -6 | 2 | 0 | -16 |
| | 850W | -8 | | 5 | |
| | 825W | -7 | | 8 | |
| L2950N | 975W | -5 | | -1 | |
| | 950W | -5 | -1 | -3 | -1 |
| | 925W | -4 | 0 | -3 | -8 |
| | 900W | -5 | 2 | 0 | -12 |
| | 875W | -4 | 3 | 2 | -12 |
| | 850W | -7 | | 7 | |
| | 825W | -5 | | 7 | |
| L2975N | 975W | -8 | | 2 | |
| | 950W | -5 | -8 | -5 | 4 |
| | 925W | -2 | -2 | -3 | -2 |
| | 900W | -3 | -4 | -4 | -3 |
| | 875W | -2 | -6 | -2 | -6 |
| | 850W | 1 | | -2 | |
| | 825W | 0 | | 2 | |
| L3000N | 975W | -7 | | -3 | |
| | 950W | -7 | -8 | -6 | 2 |
| | 925W | -3 | -9 | -5 | 0 |
| | 900W | -3 | -12 | -6 | -1 |
| | 875W | 2 | -8 | -5 | -2 |
| | 850W | 4 | | -5 | |
| | 825W | 3 | | -4 | |

## Transmitting Stations

| Grid Location | | Hawaii | | Annapolis | |
|---|---|---|---|---|---|
| | | D.A. | F.F. | D.A. | F.F. |
| L3025N | 975W | -7 | | -6 | |
| | 950W | -4 | -5 | -7 | -3 |
| | 925W | -4 | -5 | -5 | -5 |
| | 900W | -2 | -7 | -5 | -5 |
| | 875W | -1 | -9 | -2 | -3 |
| | 850W | 2 | | -3 | |
| | 825W | 4 | | -1 | |

Q.V. 82

NO O/C

1700

Q.V. 84

WH88-1 — Z88R-800-804 — WH88-2

1600

67

1500

NO O/C

1400

WHY 2

NO O/C

1500

65

85

ATV TRAIL

1400

1300

1200

1100

WHY 1

BRETT 2

1000

900

Whiteman Creek

WHITEMAN MAIN HAUL ROAD

Whiteman Creek

## LEGEND

GEOLOGY

TERTIARY

CENOZOIC 3 — PORPHYRITIC GRANITE, LATITE PORPHYRY SYENITE

CENOZOIC 2 — DARK GREEN ANDESITE

CRETACEOUS

MESOZOIC 1 — GRANODIORITE, MASSIVE, LOCALLY PORPHYRITIC

SYMBOLS

X — AREA OF OUTCROP, SPOT OUTCROP

GEOLOGICAL BOUNDARY

FAULT

JOINTING; VERTICAL, INCLINED

VEINING; VERTICAL, INCLINED

Q.V. — INDICATES QUARTZ VEIN

88-2 X — ROCK SAMPLE LOCATION

100m 0 100 200 300m.

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

N

MAGNETIC DECLINATION = 21°32'
1988
DECREASING 4.7'/YEAR

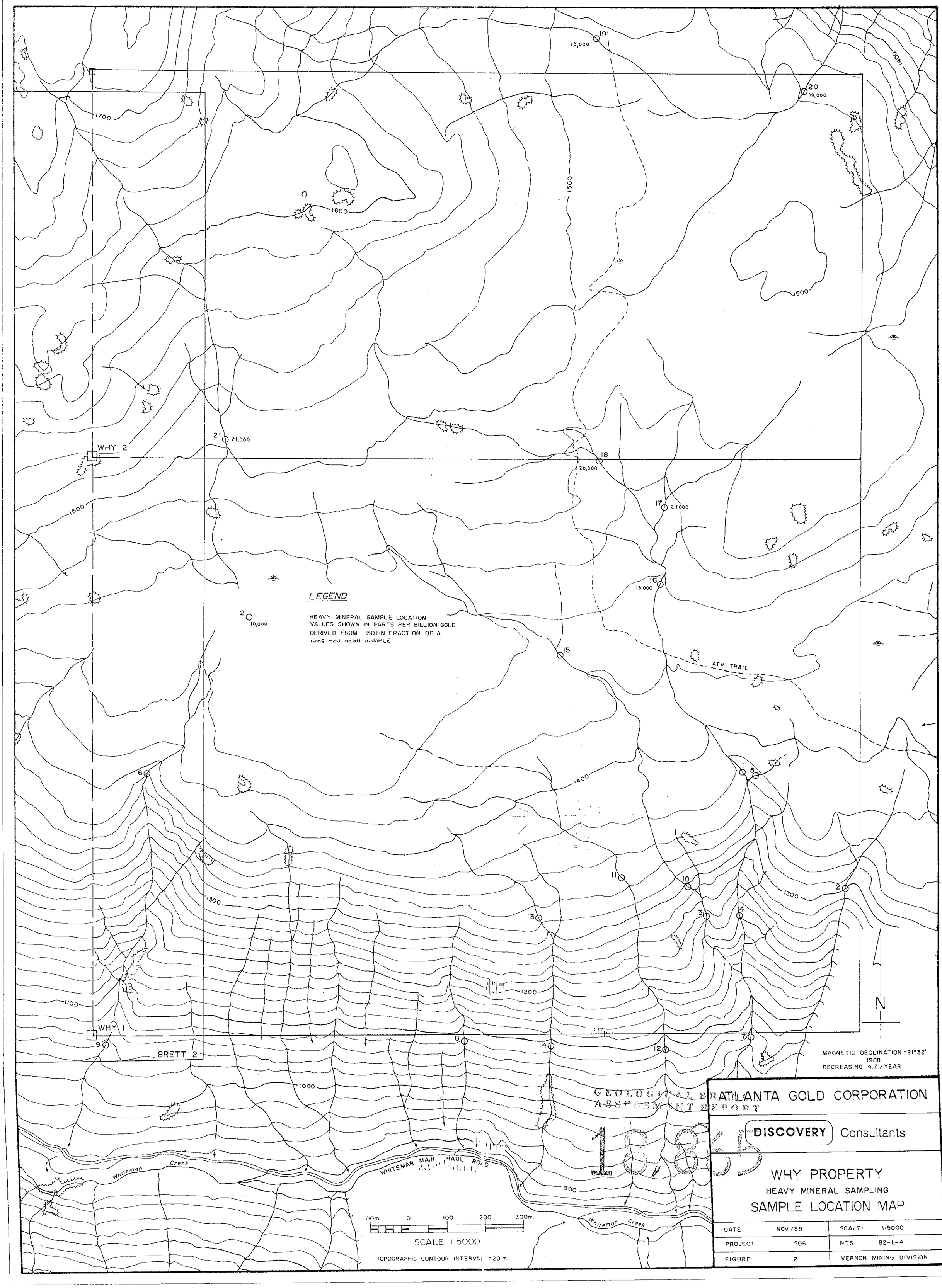


ATLANTA GOLD CORPORATION

DISCOVERY Consultants

# WHY PROPERTY
# GEOLOGY

| | | | |
|---|---|---|---|
| DATE: | NOV./88 | SCALE: | 1:5000 |
| PROJECT: | 504/506 | NTS: | 82-L-4 |
| FIGURE: | 1 | | VERNON MINING DIVISION |



3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1600
1500
2100 W
2000 W
1000 W
BASE LINE
WHY 2
BRETT 2

## LEGEND

SOIL GEOCHEMISTRY SAMPLE LOCATION

54 VALUE IN PARTS PER BILLION Au

1 INDICATES <5 ppb Au

ATV TRAIL

1400

1300

1200

1100

1000

900

WHITEMAN MAIN HAUL ROAD

Whiteman Creek

Whiteman Creek

100m 0 100 200 300m

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

N

MAGNETIC DECLINATION = 21°32'
1988
DECREASING 4.7'/YEAR

ATLANTA GOLD CORPORATION

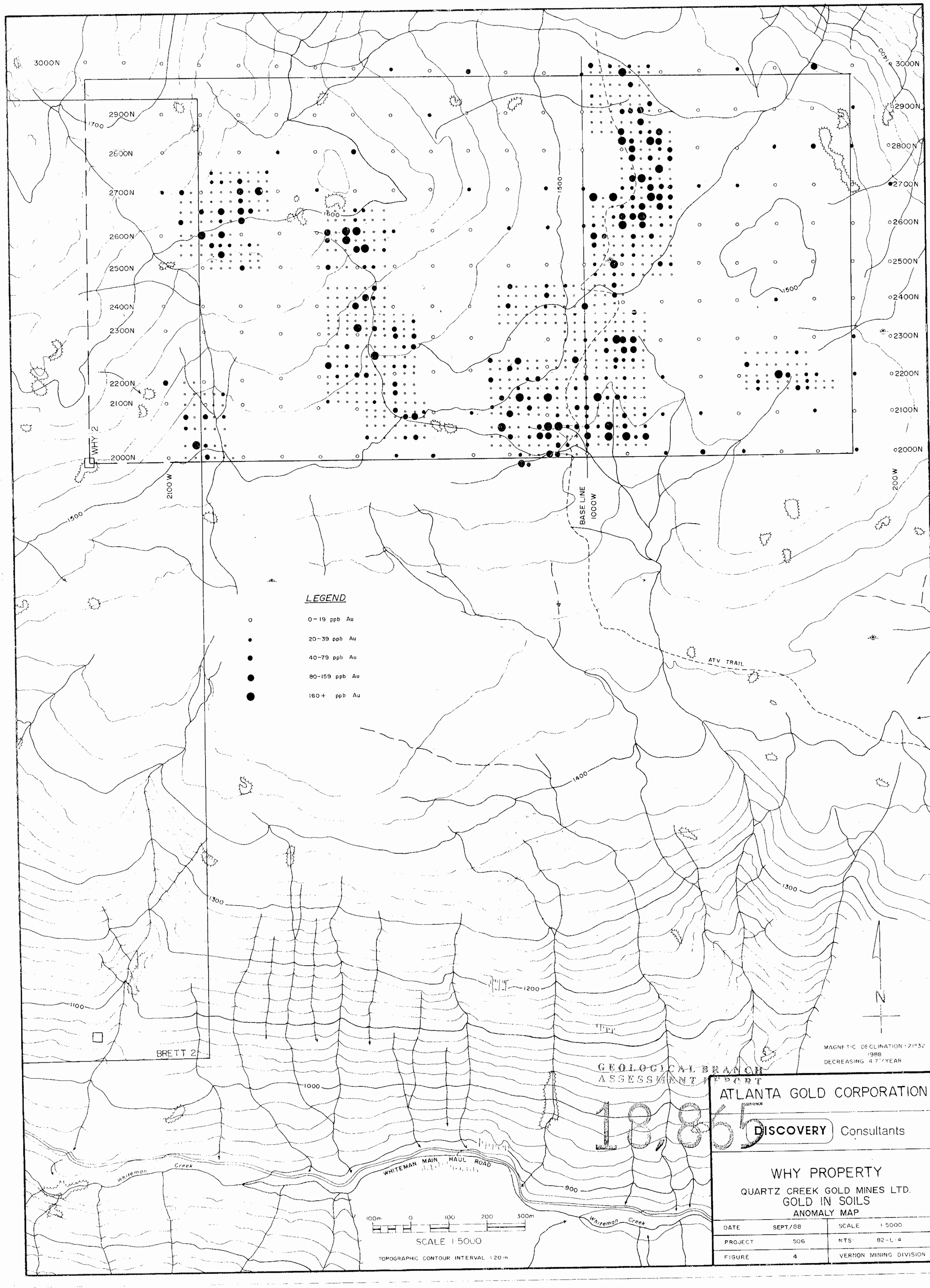
DISCOVERY Consultants

# WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

SOIL GEOCHEMISTRY (GOLD)

| | | | |
|---|---|---|---|
| DATE | SEPT./88 | SCALE | 1:5000 |
| PROJECT | 506 | NTS | 82-L-4 |
| FIGURE | 3 | VERNON MINING DIVISION | |


3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1600
1500
1400
1300
1200
1100
1000
900
WHY 2
BRETT 2
2100 W
2000 W
BASE LINE
1000 W
ATV TRAIL
Whiteman Creek
WHITEMAN MAIN HAUL ROAD
LEGEND
0 0-19 ppb Au
20-39 ppb Au
40-79 ppb Au
80-159 ppb Au
160+ ppb Au
100m 0 100 200 300m
SCALE 1:5000
TOPOGRAPHIC CONTOUR INTERVAL = 20 m
N
MAGNETIC DECLINATION: 21°32
1988
DECREASING 4.7'/YEAR
GEOLOGICAL BRANCH
ASSESSMENT REPORT
18865
ATLANTA GOLD CORPORATION
DISCOVERY Consultants
WHY PROPERTY
QUARTZ CREEK GOLD MINES LTD.
GOLD IN SOILS
ANOMALY MAP
DATE SEPT./88
SCALE 1:5000
PROJECT 506
NTS 82-L-4
FIGURE 4
VERNON MINING DIVISION

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1800
1500
1400
1500
1500
WHY 12
2100 W
200 W
BASE LINE
1000W
1500
ATV TRAIL
1400
1300
1300
1200
1100
1000
900
BRETT 2
Whiteman Creek
WHITEMAN MAIN HAUL ROAD
Whiteman Creek

*LEGEND*

- ○ < 1.0 ppm Ag
- ● 1.0–1.4 ppm Ag
- ● 1.5–2.9 ppm Ag
- ● 3.0 + ppm Ag

100m 0 100 200 300m

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

N

MAGNETIC DECLINATION: 21°32'
1988
DECREASING 47'/YEAR

ATLANTA GOLD CORPORATION

**DISCOVERY** Consultants

# WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.
SILVER IN SOILS
ANOMALY MAP

| | | | |
|---|---|---|---|
| DATE | SEPT./88 | SCALE | 1:5000 |
| PROJECT | 506 | NTS: | 82-L-4 |
| FIGURE | 5 | VERNON MINING DIVISION | |

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1600
1500
1400
1300
1200
1100
1000
900
WHY 2
2100 W
BASE LINE
1000 W
200 W
ATV TRAIL
Whiteman Creek
WHITEMAN MAIN HAUL ROAD
BRETT 2

*LEGEND*

- ○ 0 – 14 ppm Cu
- ● 15 – 29 ppm Cu
- ● 30 – 59 ppm Cu

100m 0 100 200 300m

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

N

MAGNETIC DECLINATION = 21°32'
1988
DECREASING 4.7'/YEAR



ATLANTA GOLD CORPORATION

**DISCOVERY** Consultants

# WHY PROPERTY

## QUARTZ CREEK GOLD MINES LTD.
## COPPER IN SOILS
## ANOMALY MAP

| | | | |
|---|---|---|---|
| DATE | SEPT./88 | SCALE | 1:5000 |
| PROJECT | 506 | NTS | 82-L-4 |
| FIGURE | 6 | VERNON MINING DIVISION | |

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1600
1500
1400
1300
1200
1100
1000
900
WHY 2
2100 W
1000 W
200 W
BASE LINE
ATV TRAIL
BRETT 2
Whiteman Creek
WHITEMAN MAIN HAUL ROAD

LEGEND

- 0-2.3% Fe
- 2.4-3.0% Fe
- 3.1-4.1% Fe
- 4.2% + Fe

100m. 0 100 200 300m.

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL : 20 m

N

MAGNETIC DECLINATION : 21°32'
1988
DECREASING 4.7'/YEAR



# ATLANTA GOLD CORPORATION

DISCOVERY Consultants

## WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.
IRON IN SOILS
ANOMALY MAP

| | | | |
|---|---|---|---|
| DATE: | SEPT./88 | SCALE: | 1:5000 |
| PROJECT | 506 | NTS: | 82-L-4 |
| FIGURE | 7 | | VERNON MINING DIVISION |

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1600
1500
1400
1300
1200
1100
1000
900
2100 W
2000 W
1000 W
BASE LINE
WHY 2
BRETT 2
ATV TRAIL
Whiteman Creek
WHITEMAN MAIN HAUL ROAD

*LEGEND*

INDICATES VLF SURVEY COVERAGE

FRASER FILTER VALUES

(ONLY POSITIVE VALUES SHOWN)

TRANSMITTER STATION = ANNAPOLIS

100m 0 100 200 300m

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

N

MAGNETIC DECLINATION = 21°32'
1988
DECREASING 47'/YEAR

# ATLANTA GOLD CORPORATION

**DISCOVERY** Consultants

## WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

VLF EM SURVEY
FRASER FILTER VALUES

| | | | |
|---|---|---|---|
| DATE: | SEPT./88 | SCALE: | 1:5000 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 8 | | VERNON MINING DIVISION |

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1800
1500
1400
1300
1200
1100
1000
900
WHY 2
2100 W
1000 W
BASE LINE
200 W
ATV TRAIL
BRETT 2
Whiteman Creek
WHITEMAN MAIN HAUL ROAD

## LEGEND

INDICATES VLF SURVEY COVERAGE

0 6 0 0 2 0 3 FRASER FILTER VALUES

(ONLY POSITIVE VALUES SHOWN)

TRANSMITTER STATION = HAWAII OR SEATTLE

100m 0 100 200 300m

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

N

MAGNETIC DECLINATION = 21°32'
1988
DECREASING 4.7'/YEAR

1862

ATLANTA GOLD CORPORATION

DISCOVERY Consultants

# WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

VLF EM SURVEY

FRASER FILTER VALUES

| | | | |
|---|---|---|---|
| DATE: | SEPT./88 | SCALE: | 1:5000 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 9 | | VERNON MINING DIVISION |

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1600
1500
1400
1300
1200
1100
1000
900
WHY 2
BRETT 2
2100 W
200 W
BASE LINE
1000 W
ATV TRAIL
Whiteman Creek
WHITEMAN MAIN HAUL ROAD

*LEGEND*

INDICATES VLF SURVEY COVERAGE

FRASER FILTER VALUES

○ ( 4

● 4-7

● 8-15

● 16 +

TRANSMITTER STATION = ANNAPOLIS

100m 0 100 200 300m

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

N

MAGNETIC DECLINATION = 21°32'
1988
DECREASING 47'/YEAR





ATLANTA GOLD CORPORATION

DISCOVERY Consultants

# WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

VLF EM SURVEY

FRASER FILTER ANOMALY MAP

| | | | |
|---|---|---|---|
| DATE: | SEPT./88 | SCALE: | 1:5000 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 10 | | VERNON MINING DIVISION |

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
WHY 2
2100 W
1000W
BASE LINE
200W
1700
1600
1500
1400
1300
1200
1100
1000
900
ATV TRAIL
TRAIL
Whiteman Creek
WHITEMAN MAIN HAUL ROAD
BRETT 2

*LEGEND*

INDICATES VLF SURVEY COVERAGE

FRASER FILTER VALUES

| | |
|---|---|
| ○ | < 4 |
| • | 4-7 |
| ● | 8-15 |
| ● | 16 + |

TRANSMITTER STATION=HAWAII OR SEATTLE

N

MAGNETIC DECLINATION = 21°32'
1988
DECREASING 4.7'/YEAR

100m 0 100 200 300m

SCALE 1:5000

TOPOGRAPHIC CONTOUR INTERVAL = 20 m

GEOLOGICAL BRANCH
ASSESSMENT REPORT

1882

ATLANTA GOLD CORPORATION

**DISCOVERY** Consultants

# WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

VLF EM SURVEY
FRASER FILTER ANOMALY MAP

| | | | |
|---|---|---|---|
| DATE | SEPT./88 | SCALE | 1:5000 |
| PROJECT | 506 | NTS | 82-L-4 |
| FIGURE | 11 | | VERNON MINING DIVISION |

3000N
2900N
2800N
2700N
2600N
2500N
2400N
2300N
2200N
2100N
2000N
1700
1600
1500
1400
1300
1200
1100
1000
900
T-1
T-2
T-3
T-4
T-5
WHY
2100 W
1000W BASE LINE
200 W
ATV TRAIL
Whiteman Creek
WHITEMAN MAIN HAUL ROAD
BRETT 2
100m 0 100 200 300m
SCALE 1:5000
TOPOGRAPHIC CONTOUR INTERVAL = 20 m
N
MAGNETIC DECLINATION = 21°32'
1988
DECREASING 47'/YEAR

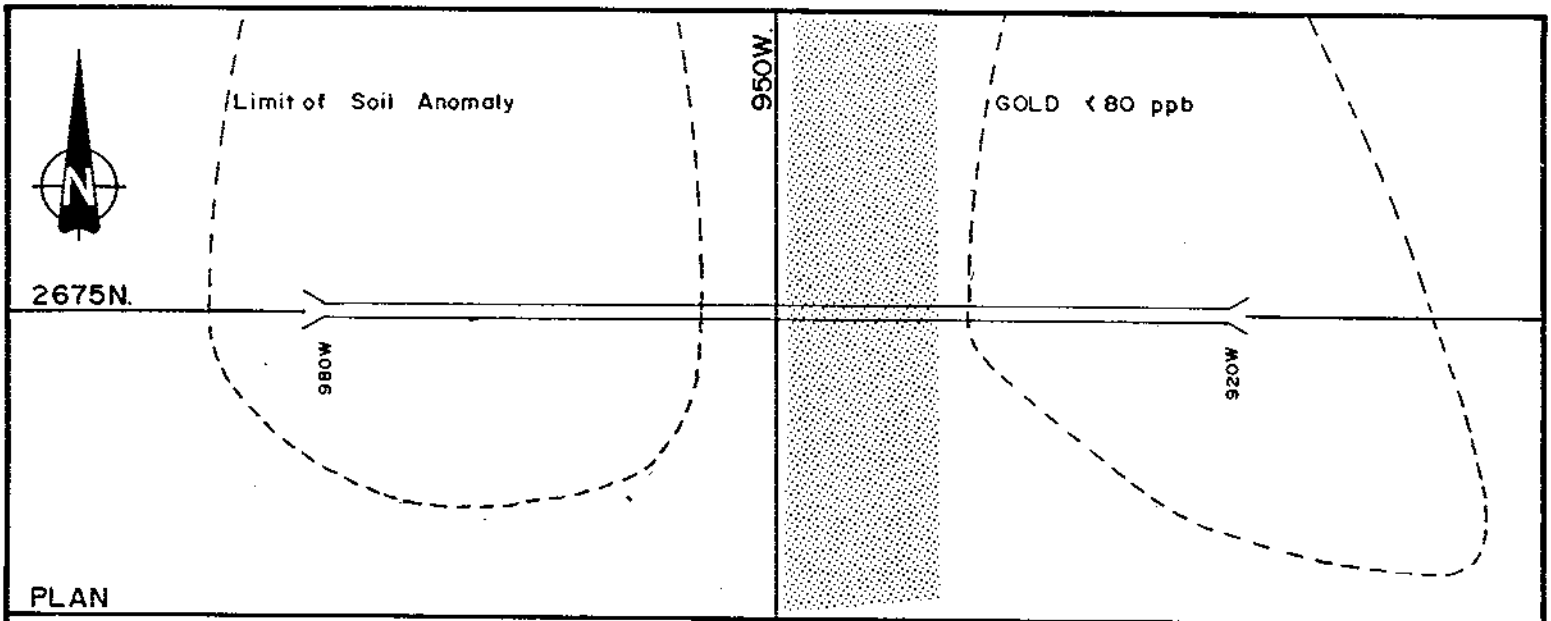


# ATLANTA GOLD CORPORATION

DISCOVERY Consultants

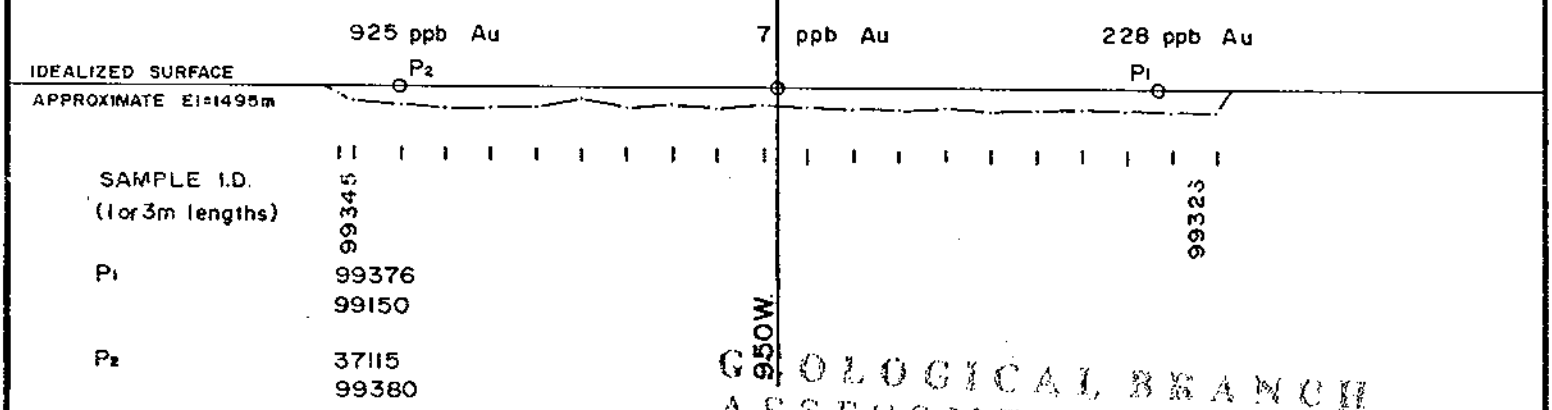
## WHY PROPERTY
QUARTZ CREEK GOLD MINES LTD.
TRENCH LOCATIONS

| | | | |
|---|---|---|---|
| DATE | NOV /88 | SCALE | 1:5000 |
| PROJECT | 506 | NTS | 82-L-4 |
| FIGURE | 12 | VERNON MINING DIVISION | |




PLAN

SECTION FACING NORTH




| SAMPLE I.D. (1or3m lengths) | |
|---|---|
| P1 | 99376 |
| | 99150 |
| P2 | 37115 |
| | 99380 |



0 5 10 15m

SCALE 1:500

O SOIL GEOCHEMISTRY SAMPLE LOCATION

PIO OVERBURDEN PROFILE SAMPLING

AXIS OF VLF-EM CONDUCTOR

ATLANTA GOLD CORPORATION

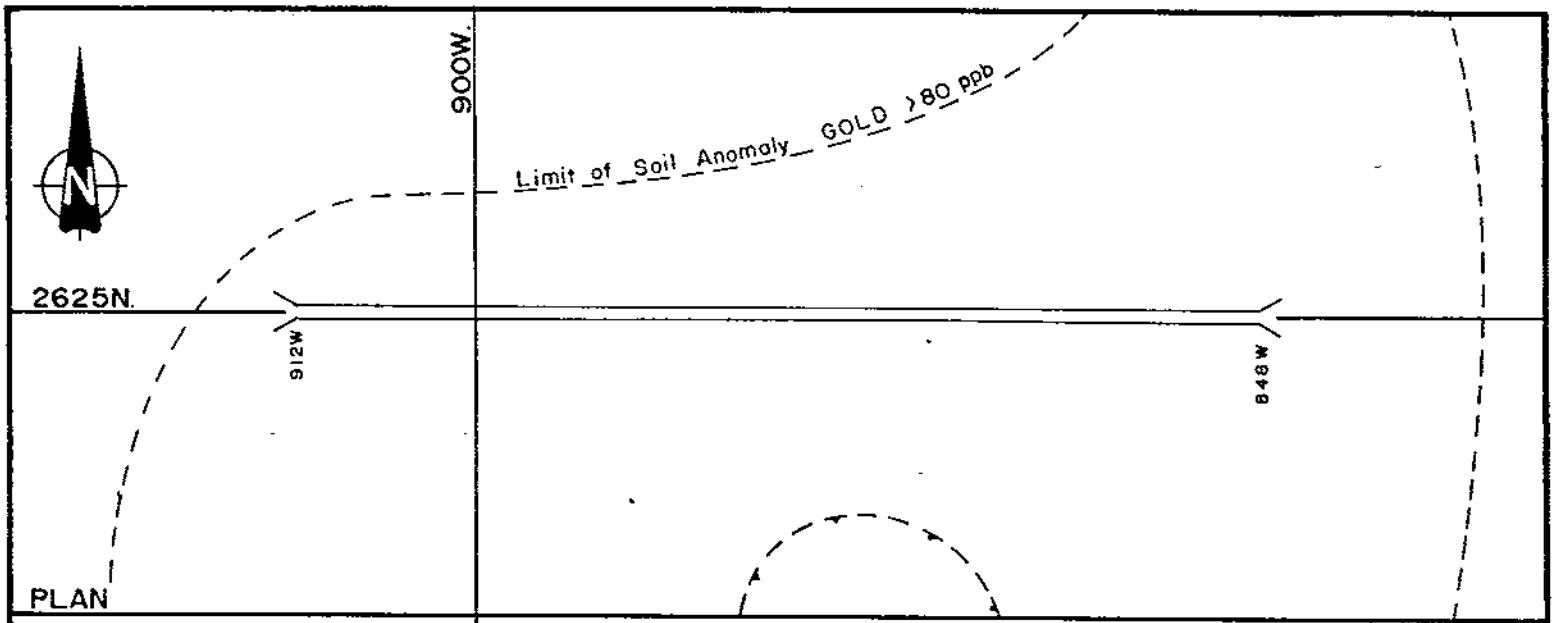
DISCOVERY Consultants

WHY PROPERTY

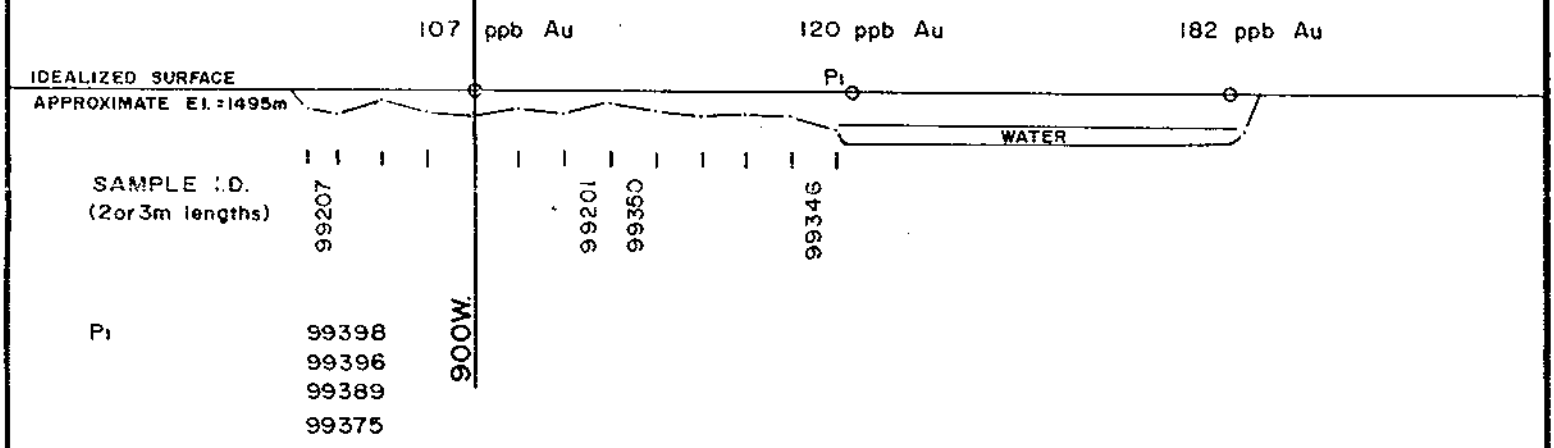
QUARTZ CREEK GOLD MINES LTD.

TRENCH 1

| | | | |
|---|---|---|---|
| DATE: | NOV./88 | SCALE: | 1:500 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 18 | | VERNON MINING DIVISION |




SECTION FACING NORTH




P1

99398
99396
99389
99375

18865

0 5 10 15m

SCALE 1:500

O SOIL GEOCHEMISTRY SAMPLE LOCATION

P1 O OVERBURDEN PROFILE SAMPLING

ATLANTA GOLD CORPORATION

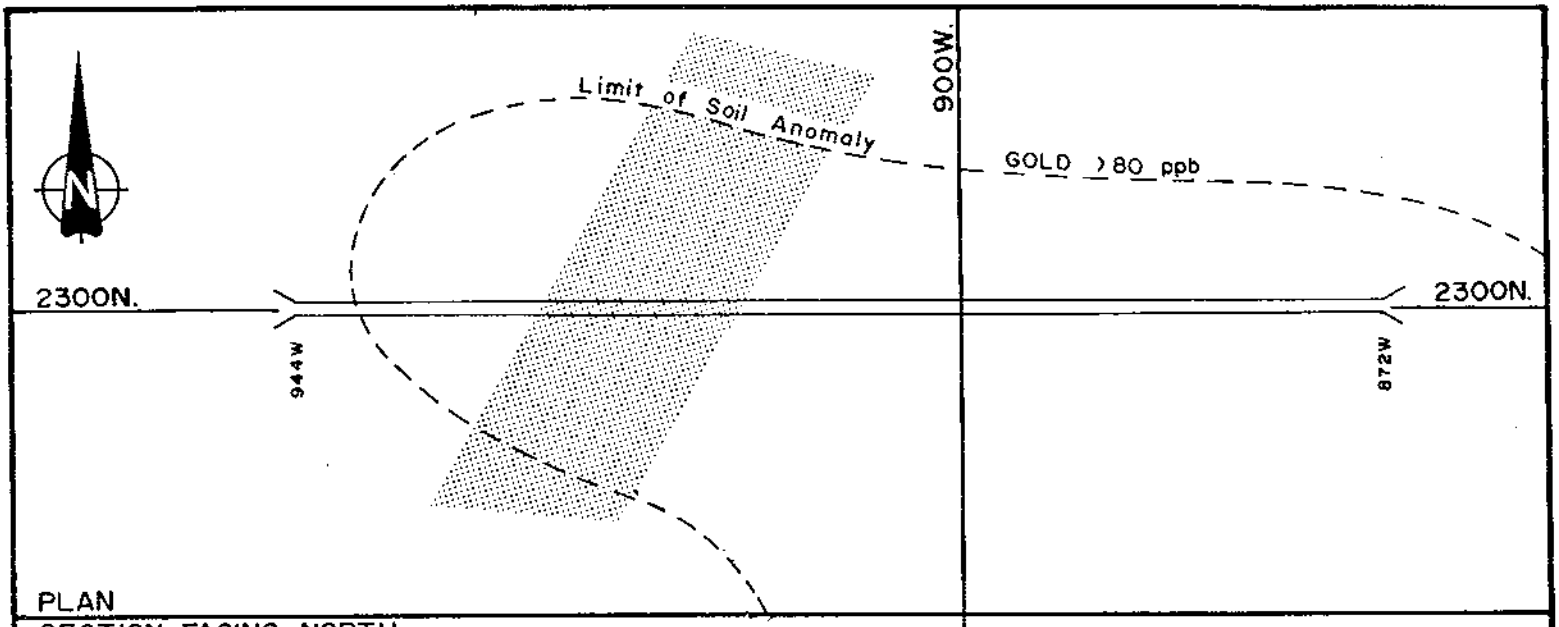
DISCOVERY Consultants

WHY PROPERTY

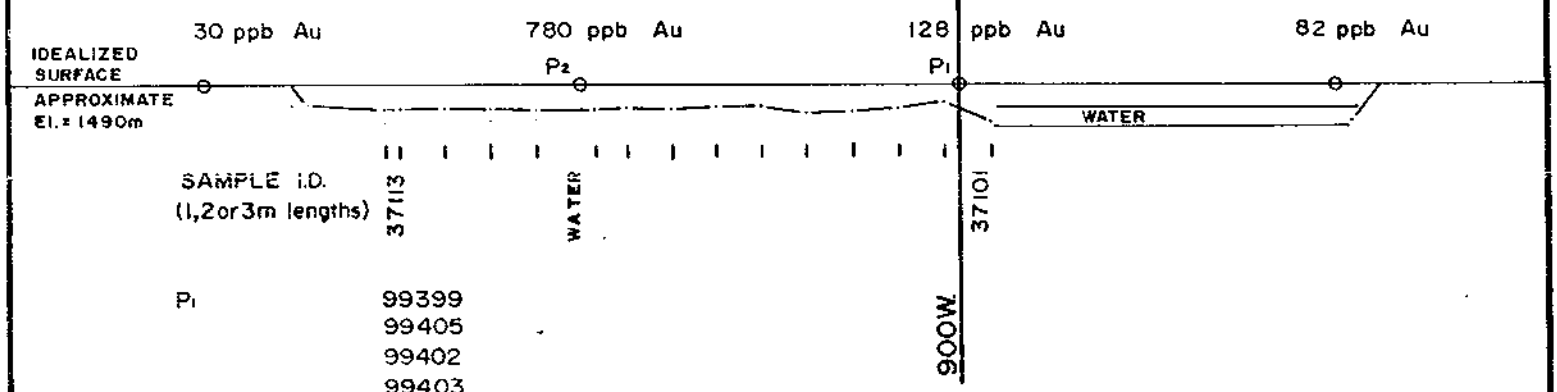
QUARTZ CREEK GOLD MINES LTD.

TRENCH 2

| | | | |
|---|---|---|---|
| DATE: | NOV./88 | SCALE: | 1:500 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 14 | VERNON MINING DIVISION | |




SECTION FACING NORTH




SAMPLE I.D. (1,2or3m lengths)

| | |
|---|---|
| P1 | 99399 |
| | 99405 |
| | 99402 |
| | 99403 |
| P2 | 99407 |
| | 99408 |
| | 99404 |
| | 99409 |
| | 99406 |

18865

0 5 10 15m

SCALE 1:500

o SOIL GEOCHEMISTRY SAMPLE LOCATION

AXIS OF VLF-EM CONDUCTOR

ATLANTA GOLD CORPORATION

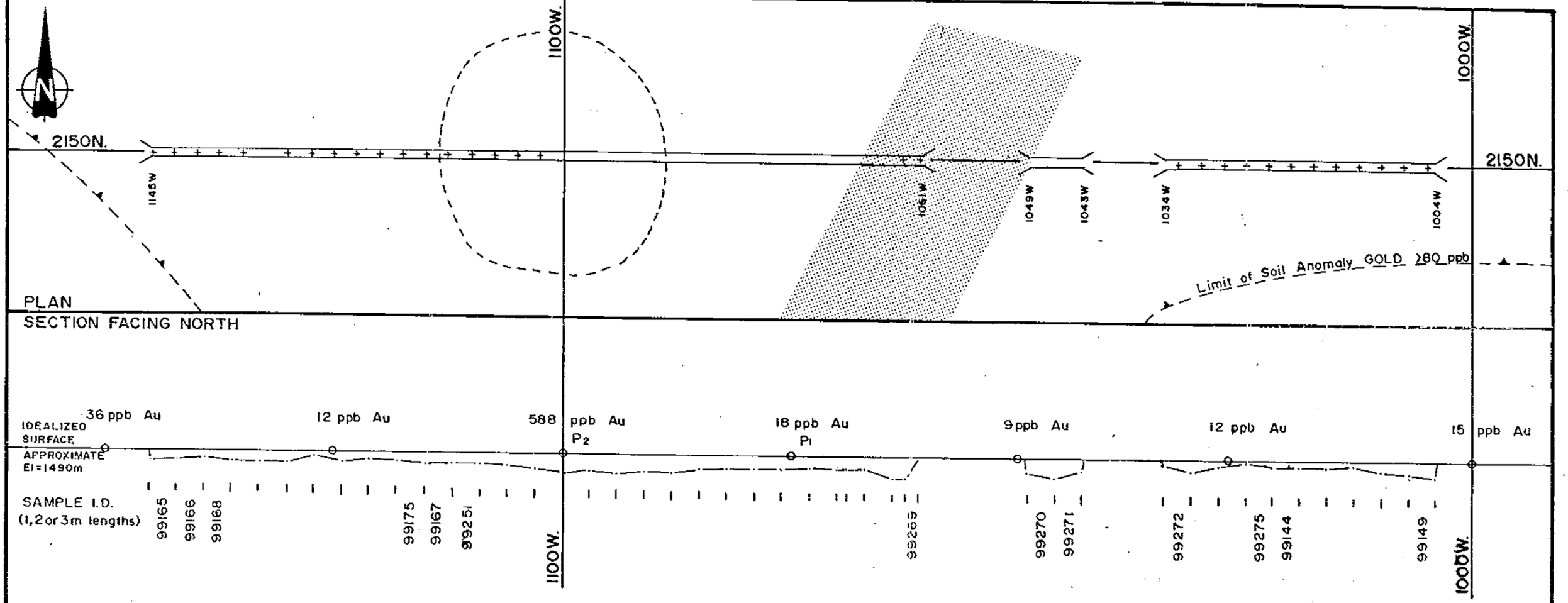
DISCOVERY Consultants

WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

TRENCH 3

| | | | |
|---|---|---|---|
| DATE: | NOV./68 | SCALE: | 1:500 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 15 | VERNON MINING DIVISION | |




0 5 10 15m

SCALE 1:500

| | | |
|---|---|---|
| P1 | 99437 | |
| | 99438 | |
| P2 | 99439 | |
| | 99440 | |
| | 99441 | |
| | 99442 | |
| | 99443 | |

O SOIL GEOCHEMISTRY SAMPLE LOCATION

AXIS OF VLF-EM CONDUCTOR

\+ GRANITIC ROCKS

18865

ATLANTA GOLD CORPORATION

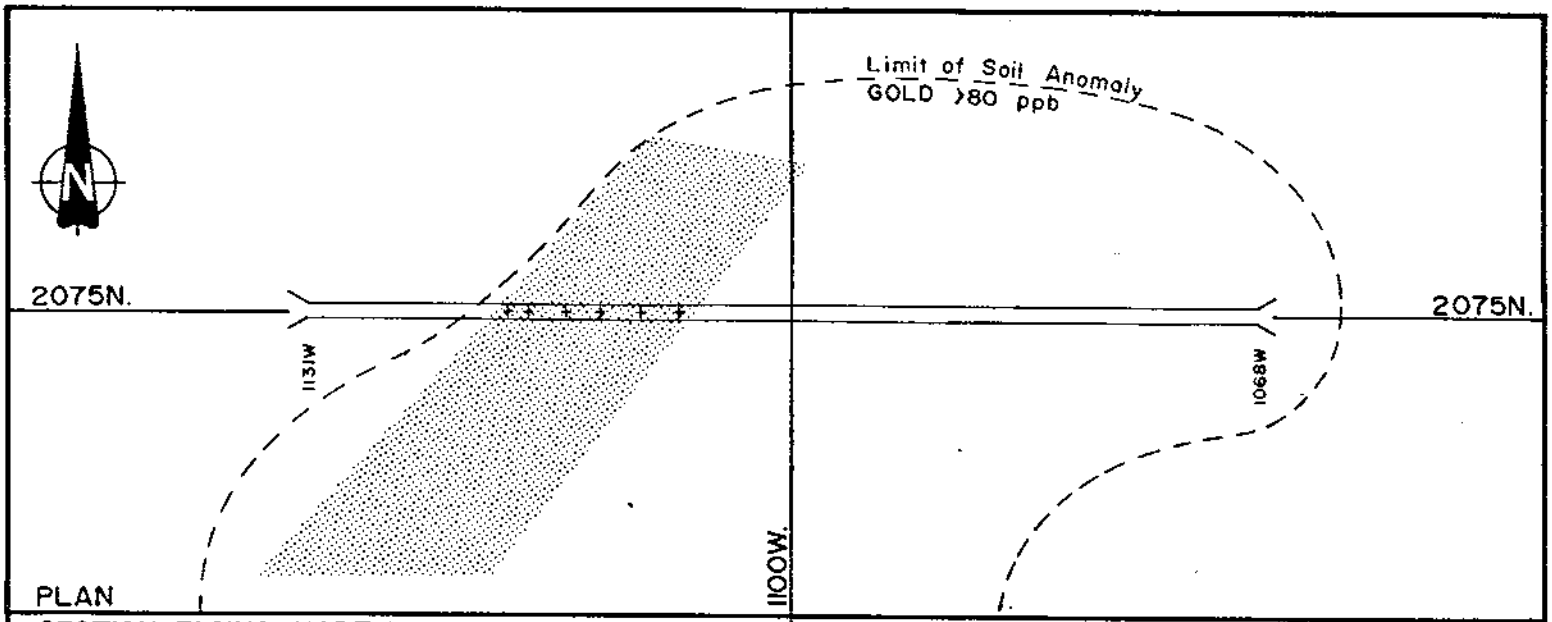
DISCOVERY Consultants

# WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

## TRENCH 4

| | | | |
|---|---|---|---|
| DATE: | NOV./88 | SCALE: | 1:500 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 18 | VERNON MINING DIVISION | |




SECTION FACING NORTH

60 ppb Au  213 ppb Au  165 ppb Au

IDEALIZED SURFACE

APPROXIMATE El.=1480m

P1  P2  P3

| SAMPLE I.D. (3m lengths) | |
|---|---|
| | 99371 |
| P1 | 99427 |
| | 99428 |
| | 99429 |
| P2 | 99430 |
| | 99431 |
| | 99432 |
| | 99433 |
| P3 | 99434 |
| | 99435 |
| | 99436 |
| | 99351 |

1100W.

18865

0 5 10 15m

SCALE 1:500

- O — SOIL GEOCHEMISTRY SAMPLE LOCATION
- ▒ — AXIS OF VLF-EM CONDUCTOR
- + — GRANITIC ROCKS
- P1 O — OVERBURDEN PROFILE SAMPLING

ATLANTA GOLD CORPORATION

DISCOVERY Consultants

# WHY PROPERTY

QUARTZ CREEK GOLD MINES LTD.

## TRENCH 5

| | | | |
|---|---|---|---|
| DATE: | NOV./68 | SCALE: | 1:500 |
| PROJECT: | 506 | NTS: | 82-L-4 |
| FIGURE: | 17 | | VERNON MINING DIVISION |