Property and Assessment Report

for the

1989 Work Program

on the

WH Property

(Venture 245)

Mineral Claims:
WH 1 - 8

Similkameen Mining Division

N.T.S. 92H/9E, 16E

Latitude: 49° 46' N, Longitude: 120° 11' W

Owned by: Fairfield Minerals Ltd.
1980 - 1055 West Hastings St.,
Vancouver, B.C.
V6E 2E9

Work By: Placer Dome Inc.,
401 - 1450 Pearson Place,
Kamloops, B.C.
V1S 1J9

Report By: Marc Deschenes
Henri Letient
Rob Pease

December 1989

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1.0 SUMMARY

The WH property is owned by Fairfield Minerals Ltd. and it is under option to Placer Dome Inc. The property is located 30 kilometres west of the village of Peachland, in south-central British Columbia. The target mineralization is a structurally controlled lode gold deposit. There is also potential for porphyry style mineralization.

The WH property is almost entirely underlain by acidic intrusive rocks. These rocks fall into two groups, one an older Jurassic granite, and the other a more complex, generally altered, Tertiary monzonite. Large scale regional faults transect the property. Faults and/or shear zones would provide channels for mineralizing fluids and structural traps for deposit formation. Mineralization would likely be associated with a Tertiary event.

Placer Dome executed a work program between June 15 and August 15, 1989. The surveys covered essentially 100% of the claim block and consisted of the following projects:

(i) 138 kilometres of grid establishment and linecutting

(ii) Geological mapping at 1:10,000 scale

(iii) Collection of 55 rock samples for geochemical analysis

(iv) Collection of 2100 soil samples for geochemical analysis

(v) Magnetometer and VLF-EM surveys over 119 line kilometers

(vi) Excavation of one trench (30.5 metres long) and three test pits

The 1989 work program helped to clarify the property geology and target specific areas for more detailed work. Magnetometer and VLF-EM surveys were particularly useful in delineating geologic contacts and structures. Soil geochemistry defined as many as ten anomalous gold trends varying from 200 to 1400 metres in length. Anomalous values range from 50 ppb up to 335 ppb, however, most values are less than 100 ppb. The most significant anomalies are located in the northern portion of the claim block. These anomalies warrant follow-up with fill-in soil sampling and an induced polarization survey.

Detailed fill-in soil sampling was conducted on the WH-2 claim in areas of previously delineated gold-in-soil anomalies. This sampling failed to confirm a large significant anomalous gold trend. A trench and three test pits excavated in this area determined the overburden to be alluvium. Therefore, the source of soil anomalies cannot be readily considered in-situ.

One outcrop of altered granite hosting a narrow quartz veinlet was found to contain anomalous precious metals concentrations up to 4680 ppb gold and 402 ppm silver. Anomalous silver and copper values were also detected in an altered quartz diorite exposed in trench 4005E. These anomalies do not warrant direct follow-up.

2.0 DESCRIPTION OF PROPERTY

2.1 Objectives

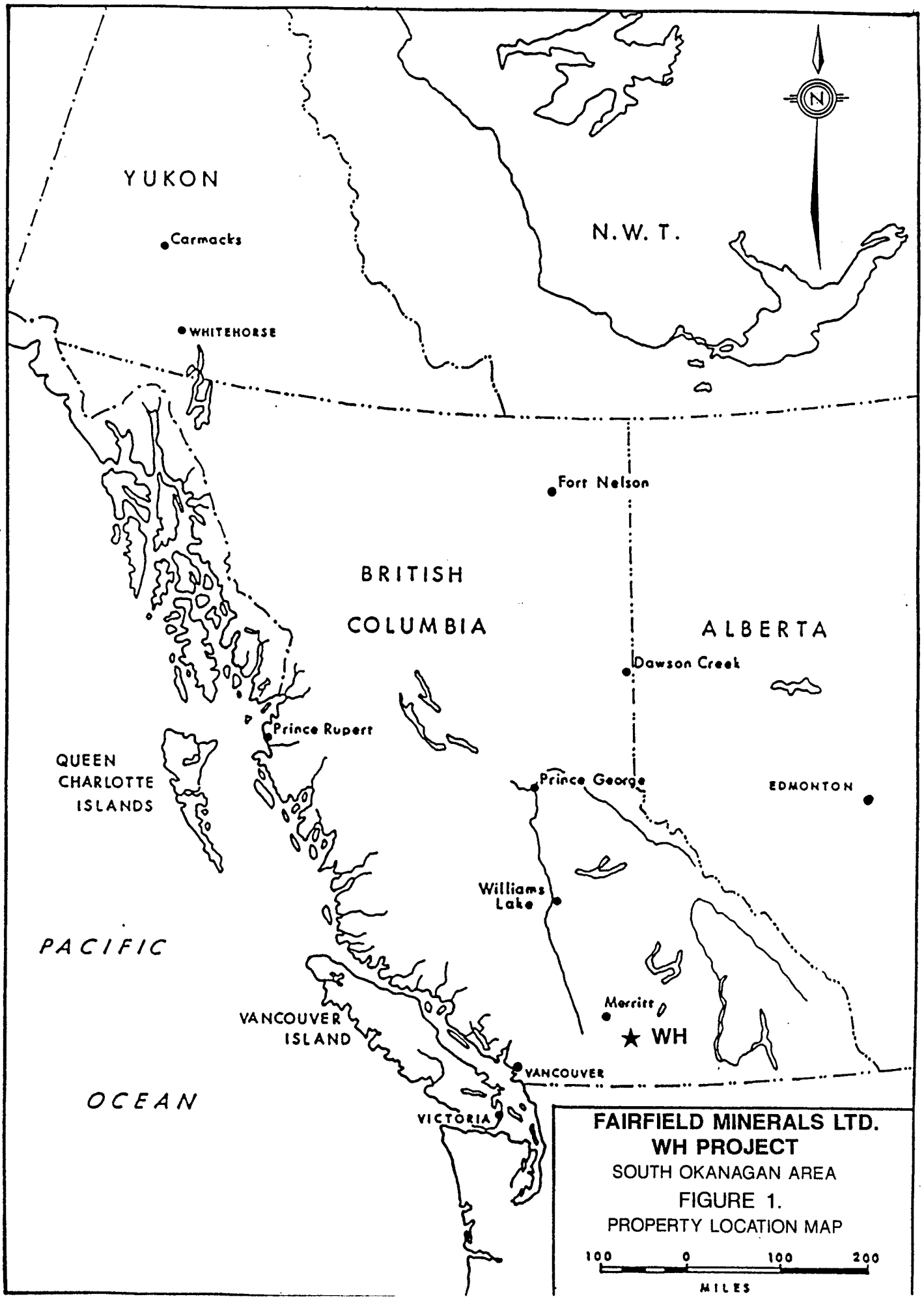
The target mineralization on the property is gold. Two conceptual models are envisioned, one being relatively small tonnage - high grade gold bearing structures possibly associated with fault or shear zones, and the other a relatively large tonnage - low grade gold bearing "porphyry" system. The objectives of the 1989 work program were two-fold: Firstly to conduct fill-in soil sampling over areas of previous gold-in-soil anomalies on the WH-2 claim followed by a surface trenching program to test specific geochemical soil anomalies. Secondly to extend the existing grid over the new claims, geologic map, prospect, soil sample, and conduct VLF-EM and magnetometer surveys over the claim block. This would provide a database to assist in the targeting of areas for more detailed work such as IP surveys, trenching, or drilling.

2.2 Location and Access

The WH property is located 30 kilometres west of Peachland, B.C., and 87 kilometres southeast of Merritt, B.C., on NTS map sheets 92H/9E and 16E (see Figure 1). The claim block is roughly centered 1.5 kilometres southwest of Whitehead Lake.

Road access to the property can be gained from several directions. The route via Peachland is west on the Brenda Mine road to the Headwaters road, followed by a left turn on this road and then on to the junction with the Trout Creek Main logging road which can be followed into the property. An alternate route from Princeton is east on the Princeton-Summerland road, past the village of Bankeir, followed by a

left turn onto the Trout Creek Main logging road, and on into the property. Old and new logging roads and trails provide excellent access around the property.


YUKON
Carmacks
WHITEHORSE
N.W.T.
N
Fort Nelson
BRITISH
COLUMBIA
ALBERTA
Dawson Creek
Prince Rupert
QUEEN
CHARLOTTE
ISLANDS
Prince George
EDMONTON
Williams
Lake
PACIFIC
OCEAN
Merritt
★ WH
VANCOUVER
ISLAND
VANCOUVER
VICTORIA
FAIRFIELD MINERALS LTD.
WH PROJECT
SOUTH OKANAGAN AREA
FIGURE 1.
PROPERTY LOCATION MAP
100 0 100 200
MILES

2.3 Physiography and Climate

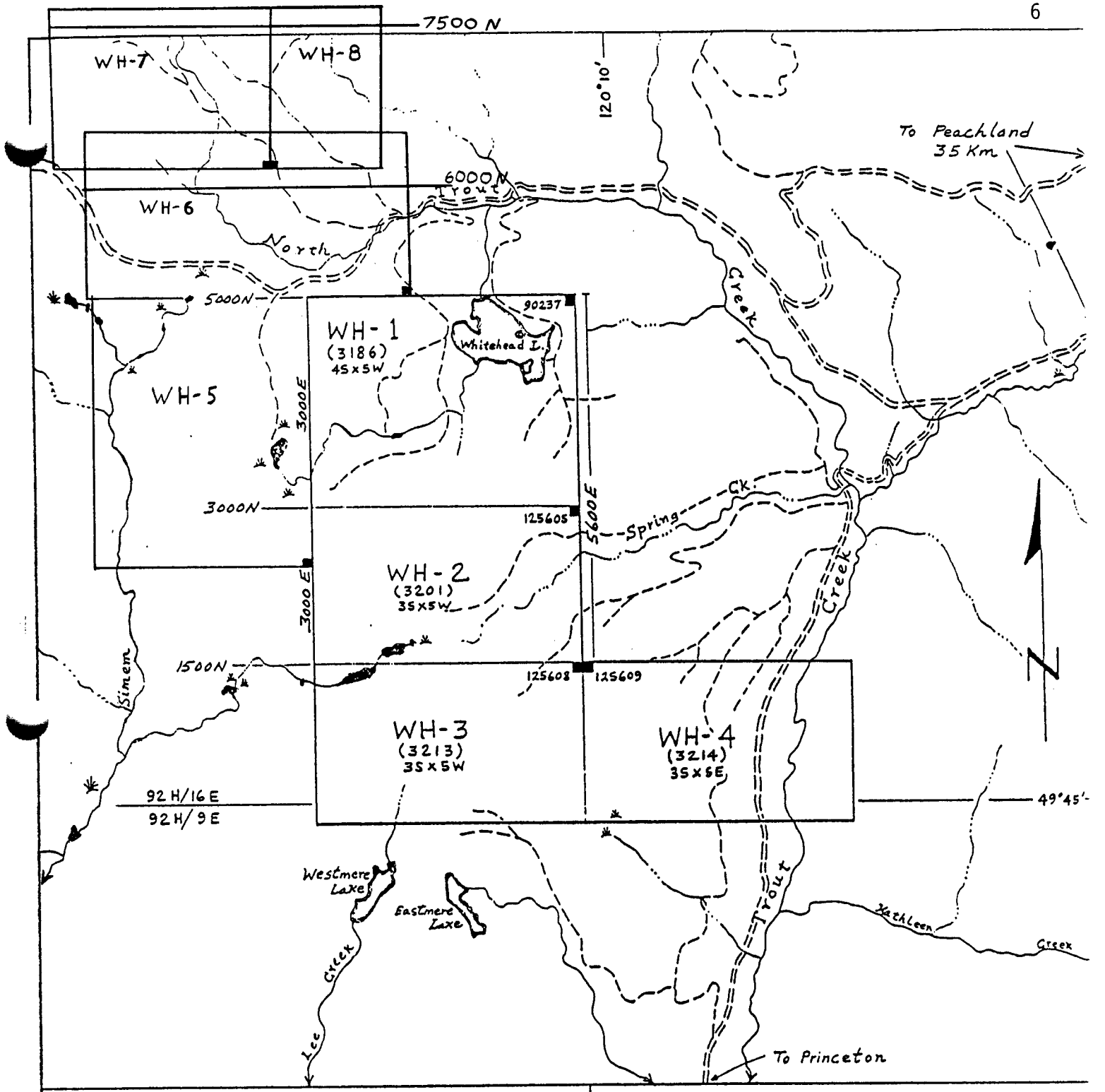
The property lies within the southern portion of the Thompson Plateau. The terrain is gentle to moderate over most of the property except for Trout, portions of Spring, and North Trout Creeks which flow through steep-sided ravines. Also, the terrain southeast of Trout Creek rises sharply up the northwestern slope of Mount Kathleen. Whitehead Lake, measuring approximately 800 metres by 400 metres, lies on the plateau in the east central portion of the claim block. A dam on the lake has caused a tributary to back-up forming a long swampy zone to the southwest. Elevations range from 1200 to 1600 metres.

Vegetation consists of mainly open to moderately dense stands of spruce, poplar, pine, and fir with light underbrush. Approximately 40% of the property has been logged, mainly in the north and southeast portions of the claim block.

Annual temperatures range from -20 degrees centigrade to +30 degrees centigrade and precipitation is low to moderate. Reasonable weather conditions for exploration work can be expected from early May to mid October. Winter snow pack can reach 1.5 metres.

2.4 Claim Status

The WH property covers approximately 3025 hectares. It consists of eight contiguous mineral claims totalling 121 units as shown on Figures 2, 4, and 5, and as listed in Table 1. All of the claims are wholly owned by Fairfield Minerals Ltd. and are located in the Similkameen Mining Division. The expiry dates shown take into account the work described in this report being accepted for assessment credit as applied.



LEGEND

■ 90237	Legal Corner Post and Claim Tag Number
(3201)	Claim Record Number
—5600E	Grid Line Number
====——	Access Roads

WH PROPERTY
FAIRFIELD MINERALS LTD.

FIGURE 2

CLAIM MAP

Similkameen Mining Division

NTS: 92H/9E, 16E - British Columbia

SCALE: 1:50,000

1.0 0.5 1.0 2.0 3.0 4.0

Work By: PLACER DOME INC.

KAMLOOPS, B.C.

SEPTEMBER 1989

Table 1 - Mineral Claim Schedule

Claim Name	No. of Units	Record Number	Expiry Date
WH-1	20	3186	Sept. 2, 1992
WH-2	15	3201	Sept. 16, 1995
WH-3	15	3213	Oct. 10, 1994
WH-4	15	3214	Oct. 11, 1994
WH-5	20	3339	May 6, 1994
WH-6	18	3340	May 7, 1994
WH-7	12	3437	July 9, 1994
WH-8	6	3438	July 13, 1994

2.5 History

Fairfield Minerals Ltd. conducted prospecting in the area near Whitehead Lake in 1988, and discovered a narrow quartz vein/alteration zone in granite which yielded 15,900 ppb gold and 1100 ppm silver across 10 centimetres. This initiated the staking of the WH 1 to 4 claims in the fall of 1988. Fairfield Minerals subsequently executed a work program of grid establishment, soil sampling on the WH-1 and WH-2 claims as well as some fill-in soil sampling on the WH-1 claim. Three northeast trending, linear gold-in-soil anomalies were defined in the southern portion of the grid.

Placer Dome optioned the property in 1989, and subsequently executed the work program as described in this report.

3.0 DESCRIPTION OF WORK PROGRAM

3.1 Linecutting and Grid Establishment

Approximately 139 kilometres of base and cross lines, including fill-in soil sample lines, were constructed and tied into the 1988 grid (see Figure 4). Linecutting work on all base lines, totalling 25.5 kilometres, was done under contract by Grassroots Explorations Services of Kamloops, B.C. Base lines 5500E, 00N, 1500N, 2500N, 5000N, and 6000N were brushed out, blazed and flagged to "IP" standards to provide control for other surveys. Base line 7500N was only blazed and flagged.

All base lines were oriented at 090 degrees except for base line 5500E which was oriented at 00 degrees to help tie-in other base lines. These base lines were controlled by Silva compass and tight chain measurements. Perpendicular cross lines, totalling 103 kilometres, were established during the soil survey and positioned at 200 metre intervals. The lines were flagged and controlled by

Silva compass and hip chain measurements. Stations were marked with black felt pens on orange flagging tape or white shipping tags, and established at 50 metre intervals.

Fill-in soil sample lines, totalling 10 kilometres, were established on the WH-2, WH-3, and WH-4 claims over areas of previous gold-in-soil anomalies. Lines were positioned at 100 metre intervals adjacent to anomalous gold values. Line intervals of 50 metres were used adjacent to values exceeding 100 ppb gold to better define the anomalous trend.

3.2 Geologic Mapping and Rock Sampling

Outcrop location were mapped and plotted at 1:10,000 scale shown on Figure 4. A geological map shown on Figure 5, was interpreted using field notes and geophysical data. The grid lines and 1:20,000 scale airphotos were used for geologic mapping control.

Outcrops are more abundant in the steeper creek ravines and along some road cuts. Generally, the outcrop density is comparatively sparse. Overburden depth likely varies from 1.0 to 15.0 metres.

A total of 13 rock samples (grab and/or chip) were collected. Sample locations were identified in the field with flagging tape, and are plotted on Figure 4 along with samples collected by Fairfield Minerals Ltd. during their 1988 work program. Notes were recorded at each sample site regarding lithology, texture, alteration, and mineralization.

Rock samples were shipped to Eco-Tech Laboratories Ltd. in Kamloops, B.C. for geochemical analysis of gold, silver, copper, lead, zinc, arsenic, and antimony. A summary of the rock sample data is listed in Appendix I.

3.3 Soil Sampling

Overburden thickness and composition varies on the WH property. Generally, the area north of North Trout Creek is covered by glacial till, and to the south is covered by colluvium. The major stream valleys, Spring, Trout and North Trout Creeks, are in-filled with alluvial deposits. The high plateau area west and southwest of Whitehead Lake is generally swampy. In any of these cases, overburden thickness likely varies from 1.0 to 15 metres.

Soil development is very consistent. A thin layer of

A0-horizon soil consisting of decomposing organic material typically 2.0 to 5.0 cm thick overlies a very thin, if present at all, leached greyish white A2-horizon. Soil below this leached horizon, and down to a depth of 50 cm, is composed of a reddish-brown, sandy clay, B-horizon.

Conventional soil sampling as an exploration technique may be suspect in areas like the WH property which do appear to be covered by glacial till and/or relatively thick deposits of colluvium or alluvium. However, sampling the B-horizon soil and analyzing the -80 mesh fraction for base metals and gold, has proven to be a successful exploration technique on a nearby property. This property has similar geology and overburden characteristics as the WH property.

A total of approximately 2100 soil samples was collected on the property, 415 of these were collected from fill-in lines over areas of previous geochemical gold anomalies.

Samples of B-horizon material were collected from 15 to 50 cm deep holes excavated with narrow-bladed, short-handled (tree planting) shovels. The B2-horizon was generally well developed and easily recognized as a reddish-brown sandy clay beneath the shallow organic and leached horizons.

Samples were placed in brown kraft paper envelopes, and labelled with line and station for identification. Notes were recorded at each sample site regarding site conditions, sample depth, soil composition and grain size, and rock fragment composition.

Samples were shipped to Eco-Tech Laboratories Ltd., in Kamloops, B.C. for geochemical analysis of copper, lead, zinc, silver, and gold. The samples were dried in a hot-air dryer and sieved to extract the -80 mesh fraction. A portion of this fraction was digested in aqua-regia and analysis was completed by atomic absorption.

The geochemical results of the soil sample survey are listed in Appendix IV. These results were combined with Fairfield Minerals' 1988 soil results to produce statistical summaries and histogram plots for each metal (see Appendix V). Figures 7 through 11 are location plots for each metal, with the size of the plot symbol scaled to the magnitude of the geochem value. Different shaped symbols are used to distinguish the 1988 and 1989 data. Anomalous trends and/or anomalous areas are also interpreted on these plots. The field grid coordinate for each soil sample has been converted into a UTM based coordinate system to facilitate accurate plotting.

3.4 Geophysical Surveys

Magnetometer and VLF-EM surveys were conducted on the WH claims between 27 July and 14 August 1989. The surveys were carried out along 119.2 kilometres of line which were spaced at a nominal distance of 200 metres except on the WH-1 and WH-2 claims where a distance of 400 metres was used. The field grid coordinates for each reading were converted into UTM based coordinate system to facilitate accurate plotting.

The VLF-EM survey was conducted using a Geonics EM-16. The survey employed the transmitting station at Annapolis, Maryland (NSS) along most of the north trending lines. Due to an unscheduled one-week long shutdown of the Annapolis station, the transmitting station at Cutler, Maine (NAA) was used on lines 1100E to 3500E between 6000N and 7700N. Readings were taken facing northerly along the lines at 25 metre intervals. Cross-overs are therefore in the sense of positive to negative as one traverses north along the lines. Positive values are plotted on the west side of the profile plots. VLF readings were entered onto disk in a Zenith laptop portable computer in the field. The stored data was later transferred to a Sun computer system for final processing and plotting.

The magnetometer survey was conducted using two Geometrics G-856 portable proton magnetometers. One was used in field mode while the other was used in a base station mode. The internal clocks were synchronized before the commencement of the survey and subsequent daily readings were dumped out to disk in a Zenith laptop portable computer. Magnetometer readings were taken at 12.5 metre stations and corrections for diurnal changes were made by use of the base station recordings and an established base station value. The corrected results were stored on disk for eventual transfer to a Sun computer system for final processing and plotting.

The data was also processed using the Real Time Imaging Package (see Figure 15). RTI is a state of the art, 256 colour VGA processing package developed by Geopak Systems, the software division of Urquhart-Dvorak Limited, in association with Aerodat Limited. The RTI package greatly assists comprehensive data interpretation through the use of high speed algorithms and screen drivers. It requires any XT, AT, or 386 computer with extended high resolution VGA capability and a math co-processor. Gridded (digital) geophysical data or its derivatives may be manipulated interactively on screen, either singulary or in stacked multiple grid format, by a mouse driven interface.

Colour or grey shadow displays of survey data may be varied according to selected colour tones and contrast. Inclination and declination of the "sun angle" in shadow mapping may be varied in real time (i.e. as the cursor moves - driven by the mouse - so does the apparent shadow produced by the "sun"). The on-screen image is three dimensional in nature and gives a pseudo topographic view of the data set. Controlled changes in the "sun angel" greatly enhance structural features, geological contacts and lithologic changes, and assist the interpreter (user) in identifying subtle trends not readily apparent in the hard copy map products usually associated with geophysical data.

3.5 Surface Trenching

One trench, 30.5 metres in length, was excavated on the WH-2 claim to test a 250 ppb gold-in-soil anomaly. A total of three test pits were dug west of the trench site along the same northeasterly trending gold anomaly. The test pits did not reach bedrock due to deep alluvial overburden and were immediately reclaimed. Excavation was done under contract by Dobbin Construction Ltd. of Kelowna, B.C. Trench and test pit locations are shown on Figure 4.

The trench was dug using a Cat D205 excavator with two types of buckets. An 18 inch toothed bucket was used for digging through overburden and a 36 inch smooth edge bucket for cleaning soil and clay from the bedrock surface. A Gardner 170 CFM air compressor and hose were used to clean the remaining soil from the trench floor. A Briggs & Stratton diaphragm pump and hose were used to dewater flooded sections of trench.

The trench was surveyed, mapped in detail and plotted at 1:250 scale, chip sampled, and overburden profile sampled. A trench plan is shown on Figure 6. The trench was surveyed using a Silva compass, a 50 metre fibreglass tape, and tied into the field grid. Geologic and sample data were logged on coded forms using the "GEOLOG" system and transferred onto a computer for plotting of the plan map and further processing. The log was used to record trench identity information, survey data, geologic data, sample data, and geochemical analysis results. Details of the log along with a logging code explanation is listed in Appendix III.

A total of 21 rock chip and grab samples were collected from the trench. Continuous chip samples were systematically taken over 1.5 metre intervals in areas of altered or favourable looking bedrock. Sample intervals were marked with red fluorescent spray paint along trench

walls. Each sample contained approximately 2 to 5 kilograms of chips, ranging from sand size to five centimetres, which were placed in plastic bags.

Rock samples were shipped to Eco-Tech Laboratories Ltd. in Kamloops, British Columbia for geochemical analysis of gold, silver, copper, lead, zinc, arsenic, and antimony. A summary of the geochemical results is included in the trench log listed in Appendix III. Significant metal values were plotted on the trench plan maps shown on Figure 6. Statistical summaries and histograms for each metal were included in Appendix II.

Overburden profile samples were collected from the trench walls at 10 metre stations. A total of 21 overburden samples were collected from the B and C horizons and at the bedrock interface. In each profile, samples were collected down the wall of the trench at 1.0 metre depth intervals. A sample of the B2-horizon material, labelled A, was first collected and subsequent samples were collected in the C-horizon and labelled B, C, D, etcetera, until bedrock was reached. Samples were placed in brown kraft paper envelopes and labelled with the trench name, grid location and depth, denoted by a letter. Overburden data was recorded the same manner as the soil survey.

Samples were shipped to Placer Dome's Geochem laboratory in Vancouver for geochemical analysis of copper, lead, zinc, silver, and gold. A summary of the trench overburden sample profile data is listed in Appendix III. Significant metal values were plotted on the trench plan map shown on Figure 6.

The trench was reclaimed, grass seeded, fertilized, and is identified in the field by a 2x4 inch wooden post marked with fluorescent red paint. An aluminum tag stating the trench name and collar position is fixed to the post.

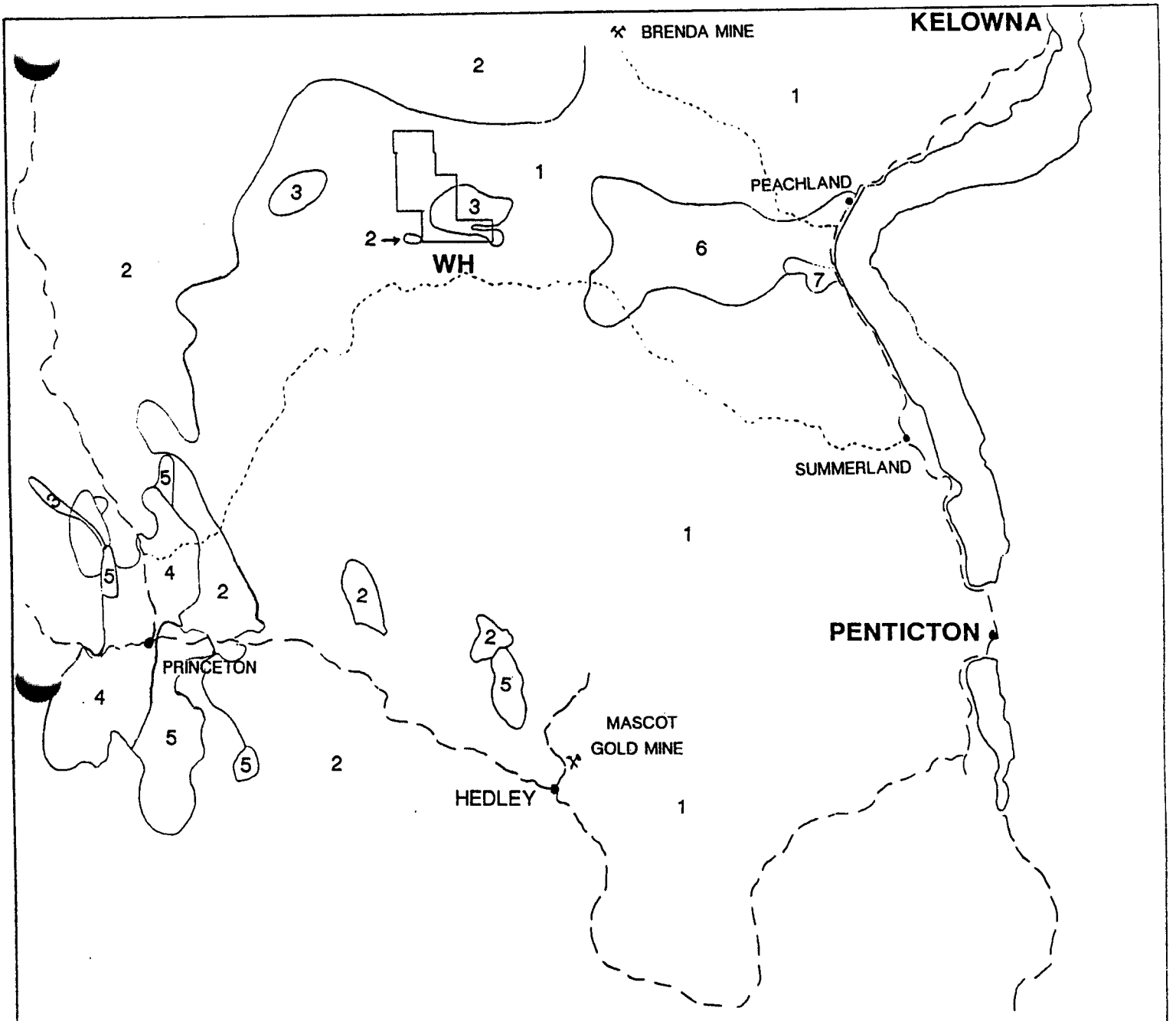
4.0 REGIONAL GEOLOGICAL SETTING

The regional geological setting of the WH property area is relatively simple. The oldest rocks in the vicinity of the property are large xenoliths of the Paleozoic basement, rafted within the younger intrusives. They are composed of weakly to moderately foliated biotite and hornblende gneiss.

The Paleozoic rocks are structurally underlain by the Jurassic rocks of the Coast Intrusions which dominate the region. They form a large batholith of granitic to dioritic composition.

The Jurassic plutonic rocks are cut by Late Cretaceous to Tertiary intrusions of granite, monzonite, and diorite, and injected by a series of andesite dykes. Some of these were likely emplaced in the Eocene during extensional strain. Large scale linears trending 070 and 150 degrees are likely associated with this strain. Mineralizing events were possibly associated with this strain as well, making the Tertiary intrusions and nearby structures good exploration targets.

A simplified sketch map of the geology of the Southern Okanagan area is included as Figure 3.



LEGEND

1 JURASSIC or LATER Coast Intrusions: Granite, Granodiorite

2 UPPER TRIASSIC Nicola Group: Argillite, tuff, limestone

3 UPPER CRETACEOUS Otter Intrusions: Granite, granodiorite

4 MIOCENE or EARLIER Princeton Group: Shale, sandstone, conglomerate

5 MIOCENE or EARLIER Princeton Group: Andesite, basalt

6 CRETACEOUS Valhalla Plutonic Rocks: Granite, granodiorite

7 OLIGOCENE Coryell Plutonic Rocks: Syenite, granite, monzonite

MAIN ROADS

SECONDARY ROADS

WH PROPERTY

FAIRFIELD MINERALS LTD.

REGIONAL GEOLOGY

FIGURE 3.

SOUTH OKANAGAN AREA

Scale : 1 inch = 8 Miles

0 8 16

PLACER DOME INC.

KAMLOOPS, B.C.

SEPTEMBER 1989

5.0 PROPERTY GEOLOGY

5.1 Lithologies

The property geology is illustrated on Figure 5. Five rock units were identified and are briefly described. The reader will note that Units 3 and 4, which were mapped on Placer Dome's adjoining Spring property, are not found on the WH property.

(i) Unit 1 Porphyritic Quartz-Feldspar Monzonite

Petrographic analysis determined this rock type to be of monzonitic composition. Quartz eyes, often composing 5.0 to 10.0% of the rock, reach up to 1.5 centimetres in diameter. Subhedral feldspar phenocrysts, composing up to 30% of the rock, were noted up to 4.0 centimetres in length. The matrix is commonly fine grained, and usually a chalky tan to grey colour. Outcrops often weather to a rusty brown colour, especially with increasing pyrite content, and tend to be fractured with occasional cross-cutting clay altered shear zones.

(ii) Unit 2 Biotite-Hornblende Quartz-Diorite

The diorite is a medium grained, equigranular aggregate of plagioclase, quartz with less biotite. Mafic minerals are often altered to chlorite and plagioclase is altered slightly to sericite. Outcrops tend to be fractured with occasional cross-cutting shear zones and weather grey-brown to green.

(iii) Unit 5 Hypabyssal Andesite Dyke

A few small outcrops of this rock type occur on the property. It is a dark green, fine-grained andesite dyke with a few small, elongate hornblende phenocrysts averaging 1.5 millimetres long. Chlorite alteration is pervasive and carbonate alteration is minor. The rock is very fractured and weathers rusty brown.

(iv) Unit 6 Granite Pegmatite

Unit 6 is a relatively coarse grained, generally fresh looking granite. Subhedral feldspar grains up to 1.0 centimetres long, set in a matrix of quartz,

biotite, and hornblende, dominate the rock. The granite sometimes displays minor chlorite, sericite and argillic alteration. Local zones of fracturing occasionally display clay altered shear structures. Outcrops are usually massive and fresh but can weather to a buff brown colour.

(vii) Unit 7 Plagioclase-Quartz-Biotite/Hornblende Gneiss

The gneiss is relatively fine grained, dark grey to black in colour, and composed of plagioclase, quartz, biotite and/or hornblende. The biotite gneiss displays moderate foliation and weathers to a rusty brown colour. The hornblende gneiss shows a weak foliation and outcrops are fresh looking.

5.2 Distribution

Units 1 and 2 dominate the southern and eastern portions of the property. They are also exposed as scattered outcrops in the high plateau dominating the WH-5 claim. Unit 1 also appears as scattered outcrops along the main creek flowing across the WH-8 claim. This distribution is also reflected by the low magnetic signature as shown on Figures 13 and 14. Both units are believed to be Tertiary. Due to the frequent intermixing of these two units and their compositional similarities, both Units 1 and 2 have been grouped on the geology map (Figure 5).

The Unit 5 andesite dykes, are exposed as a few scattered outcrops in the eastern portion of the property. Exposures are usually small and tend to appear in close proximity to inferred fault structures (see Figure 5). Contacts with the host rock are sometimes sheared and altered.

The Unit 6 granite pegmatite dominates the northern portion of the claim block. The granite displays an irregular contact with the Tertiary monzonite (Unit 1) across the WH-1 claim, south of Whitehead Lake. A few scattered outcrops are also exposed in the WH-3 and WH-4 claims. The granite tends to have a higher magnetic signature which can be outlined on Figures 13 and 14. Unit 6 is interpreted to be part of the Jurassic Coast Intrusions.

Unit 7, plagioclase-quartz-biotite-hornblende gneisses, are believed to occur as large xenoliths of basement rocks, rafted within the younger intrusives. Exposures of this

rock are located in the WH-3 and WH-4 claims. They generally occur as xenoliths within the diorite (Unit 2) and the granite (Unit 6). Unit 7 represents the oldest rock type on the property and displays a higher magnetic response as shown on Figure 13 and 14.

5.3 Structure

Regional lineaments trending 070 and 150 degrees are reflected on a more detailed scale across the property. Specifically, Trout, North Trout, and Spring Creeks are recognizable linears. These features can be outlined by the Real Time Imaging Package on Figure 15. They are also reflected by the major offsets in VLF trends as shown on Figure 12.

A major fault structure trending 150 degrees is interpreted as cross-cutting the entire property and can be detected intermittently along strike by VLF conductors shown on Figure 12. This structure is reflected by a southeast flowing creek in the WH-7 claim. Also, Spring Creek is interpreted to be a fault structure along the 070 degree trend. North Trout Creek is also interpreted to be a fault structure trending 080 degrees.

5.4 Alteration

The dominant alteration assemblage observed on the property can be classified as argillic. The Unit 1 porphyritic quartz-feldspar monzonite is the most altered of all the map units. Sericite alteration is prevalent, and occurs as replacement of feldspar phenocrysts and/or a pervasive alteration of the matrix. The Unit 2 biotite-hornblende quartz-diorite also displays sericite alteration of plagioclase. Mafic minerals, mainly biotite are often altered to chlorite. Low levels of silicification, chloritization, and carbonatization are also present in the Tertiary rocks, as well as varying degrees of limonite and pyrolusite staining.

Occasional shear zones displaying intense clay alteration were located in outcrops and trench 4005E in Units 1, 2, and 6. These shear zones are usually less than 1.0 metre wide. Within the shear, original rock fabric is completely replaced by soft, white to blueish white clay. The shear zones usually trend between 020 and 150 degrees and dip steeply.

5.5 Mineralization

Rocks which are geochemically anomalous in gold, silver, copper, lead, and zinc have been identified. These occurrences are discussed in Section 6.0 of this report.

Disseminated pyrite, up to 3.0%, is common in Unit 1 porphyritic quartz-feldspar monzonite. Increased pyrite mineralization often is combined with an increased degree of sericite alteration and limonite staining, and in turn, these rocks often carry anomalous precious and/or base metal values.

Traces of disseminated chalcopyrite were found in a grab sample from a granite hosted narrow quartz vein (2 cm. wide) in the north area of the WH-8 claim. Minor amounts of disseminated magnetite occur in the andesite dyke outcrops.

6.0 DETAILED GEOLOGIC MAPPING AND SAMPLING

6.1 Rock Geochemistry

Samples collected from outcrops, trench 4005E, as well as samples collected in 1988 by Fairfield Minerals Ltd. were combined to undertake statistical analysis of the geochemical results. This was done to determine threshold levels which can be used to separate the anomalous population from the background. The following thresholds were determined; gold 60 ppb, copper 65 ppm, lead 200 ppm, zinc 750 ppm, silver 1.5 ppm, arsenic 6.0 ppm, antimony 3.0 ppm, and are shown in Appendix II.

Silver and gold, and lead and gold show a strong correlation, while copper and silver, and lead and silver also demonstrate a higher degree of correlation. Other metals display poor correlation. The correlation matrix (see Appendix II) indicates that these metals behave quite independently.

Significant gold and silver values were returned from a 0.5 metre chip sample across a quartz veinlet less than one centimetre wide in a weakly clay altered, coarse-grained granite. The quartz vein strikes 088 degrees and dips 060 degrees north. The sample yielded 4680 ppb (4.68 g/t) gold and 402 ppm (402 g/t) silver. This is the same vein as Fairfield reported high assays from in 1988. Hand trenching determined the vein has no immediate strike extension.

Other narrow quartz veins have been located in outcrops. Some contain disseminated pyrite but selected samples returned low precious and base metal values.

Selected anomalous samples in outcrops and trench 4005E are summarized in Table 2. Significant metal values are also discussed in Section 6.2 with the description of the trench.

Table 2 - Selected Anomalous Rock Samples

Area	Length (metre)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm
L3780E 3280N	0.5	4680	402	-	486	-	7.0	-
TR4005E	1.5	30	33.5	233	-	-	-	-
"	1.5	65	-	-	-	-	-	-
"	1.5	50	-	-	-	688	-	-
"	1.5	-	-	-	-	2500	-	-

6.2 Trench 4005E:

Trench 4005E was excavated to test the source of an elevated gold-in-soil anomaly at the eastern edge of a 1000 metre long, northeast trending geochemical anomaly. Trenching exposed south sloping bedrock consisting mainly of Unit 1 porphyritic quartz-feldspar monzonite (see Figure 6). The rock ranges from a tan-grey to a "bleached" white-grey; displays moderate fracturing and silicification and weak argillic alteration. Weathering occurs as weak limonite and pyrolusite staining. Mineralization occurs as minor disseminated pyrite.

The porphyry unit is cross-cut by a 14 metre band of Unit 2 biotite-hornblende quartz-diorite. This rock displays a brownish-grey colouring, equigranular in texture, some fracturing, moderate silicification, sericitization, and weak chloritization. Minor disseminated pyrite is present. Strong weathering occurs locally as heavy limonite and pyrolusite staining. This rock unit also displays a narrow (less than 1.0 metre wide), intensely clay altered shear zone trending 150 degrees with weak limonite staining.

Chip sampling determined one very anomalous silver value with associated elevated copper. There was some

weakly anomalous gold and zinc values and elevated antimony values throughout the trench. A 1.5 metre chip sample in a moderately silicified quartz diorite yielded 33.5 ppm silver, 233 ppm copper, and 30 ppb gold. Nine metres further, in the same rock unit, a 1.5 metre sample returned 2500 ppm zinc. Zinc values were generally higher in the diorite. Arsenic values were more elevated at the north end of the trench. A two metre interval was left un-sampled due to overburden and water in-filling the irregular bedrock surface. Unfortunately this interval immediately follows the anomalous silver/copper sample.

The silver, copper, zinc anomalies and elevated gold values all seem to occur in the altered Tertiary diorite and in close proximity to an intensely clay altered shear zone. This trench also lies in the vicinity of the Spring Creek fault (see Figure 5), which may suggest some relationship of the anomalous metal concentrations to regional structures.

Overburden profile sampling determined low-level metal values which poorly reflect the lithogeochemical values observed in the trench. Overburden material consisted of poorly consolidated, cross-bedded alluvial deposits. Therefore, the source of soil anomalies cannot readily be considered in-situ.

6.3 Test Pits

A total of three test pits were dug west of trench 4005E along the trend of anomalous gold-in-soil values. The pits failed to reach bedrock. However, overburden profile sampling determined anomalous gold values in one pit and weaker lead values in another. The test pit on line 3800 East and 1850 North yielded a 350 ppb gold value from a 25 centimetre depth in the B horizon and a 200 ppb gold value at a 200 centimetre depth in the C horizon. Overburden material consisted of poorly consolidated alluvial deposits which renders the anomalies suspect.

7.0 SOIL GEOCHEMISTRY

7.1 Results

Statistical analysis of the determined soil metal values was undertaken to determine threshold levels. These levels can be applied to separate the anomalous, if present, population from the background values. For this purpose, soil samples from the 1989 survey were combined with Fairfield Minerals 1988 survey. The following

thresholds were determined; gold 20 ppb, copper 35 ppm, zinc 500 ppm, lead 60 ppm, and silver 1.0 ppm (see Appendix V).

In general terms, gold and copper appear to behave quite independently, while zinc, lead and silver have a much higher degree of correlation.

Soil metal values from the 1988 and 1989 surveys were plotted together to acquire a better understanding of the soil geochemistry.

The fill-in soil sampling conducted on the WH-2 claim over areas of previous gold-in-soil anomalies determined anomalous gold values. These defined narrow and discrete trends intermittently along the previously inferred 1000 metre long anomalous trend. These trends are located on line 3200 East at 1600 North, on line 3500 East centered at 1750 North, and on line 3950 East centered at 1950 North. Other narrow trends in the same area include: line 4600 East centered at 2050 North, and line 4300 East centered at 2700 North (see Figure 7).

Gold values range from less than the detection limit of 5.0 ppb to a maximum of 345 ppb. Approximately 45% of the samples returned values less than the detection limit, and approximately 237 samples had values in excess of the 20 ppb threshold level. The anomalous gold values define approximately ten narrow trends and several single station "spot" anomalies (see Figure 7). The most significant in terms of length and magnitude, is the trend between lines 1500 and 2900 East at approximately 7500 North. Other significant trends defined include: between lines 3100 and 3900 East at approximately 6800 North, between lines 1500 and 2300 East at approximately 6500 North and between lines 2700 and 3300 East at approximately 5100 North. Other shorter (200 metre long) and narrow trends occur in the central portion of the WH-5 claim as well as the WH-3 and WH-4 claims (see Figure 7).

Copper values ranged from 1.0 to 89 ppm. Approximately 25 samples had values in excess of the 35 ppm threshold level. These samples failed to define any anomalous trends due to their low-level values (see Figure 8). A couple of "spot" anomalies were detected on line 4900 East at 2150 North and on line 6000 East at 200 North.

Zinc values range from 5.0 to 2414 ppm. Approximately 63 samples had values in excess of the 500 ppm threshold. These anomalous values define up to six narrow trends ranging from 200 to 400 metres in length all located in the southern portion of the WH-2 claim (see Figure 9). The most significant trend is between lines 4050 and 4400 East at

approximately 2250 North. Other anomalous trends in the same vicinity are generally shorter and display sub-parallel patterns to each other. A few other single-station "spot" anomalies were determined, as shown on Figure 9.

Lead values range from 1.0 to 744 ppm. Approximately 38 samples had values in excess of the 60 ppm threshold level. These samples define up to four narrow and short (up to 200 metres in length) trends in the southern portion of the grid (see Figure 10). The two most significant trends in terms of magnitude are located in the southern portion of the WH-2 claim and were detected from fill-in sampling only. The 1988 survey conducted by Fairfield Minerals excluded geochemical results for lead and copper. Nevertheless, these discrete southwest/northeast anomalous trends display a similar pattern to the zinc values but smaller in extent. Two other east/west trends are also defined; between lines 2700 and 2900 East at approximately 2650 North and between lines 7300 and 7500 East at approximately 1450 North.

Silver values range from less than the detection limit of 0.1 ppm to a maximum of 5.4 ppm. Approximately 55 % of the samples returned values below the detection limit, and approximately 73 samples had values in excess of the 1.0 ppm threshold level. The anomalous samples are generally restricted to the southern portion of the grid and define up to ten narrow trends somewhat similar to the patterns displayed by zinc and/or lead (see Figure 11). The anomalous trends tend to be longer than those of lead and zinc and display east/west, southeast/northwest, and southwest/northeast trends. The most significant of these trends in terms of size is between lines 3800 and 4600 East at approximately 2600 North. Other significant trends include: between lines 4600 and 5200 East at approximately 1900 North and between lines 2500 and 2900 East at approximately 2500 North. A few other single-station "spot" anomalies were determined as shown on Figure 11.

7.2 Interpretation

Anomalous metal values were defined, and they demonstrate trends and/or anomalous areas as shown on Figures 7 through 11. These Figures can be overlain on Figures 4 and 5 to reference geology, line numbers, topography, streams, and claim boundaries.

Fill-in soil sampling failed to further define any significant anomalous gold trends in the southern portion of the WH-2 claim. However, shorter trends were defined intermittently along the same 070 degree trend. Trenching and test pit digging in this area demonstrated the

overburden to be alluvial. Therefore, the soil anomalies must be considered suspect. This overburden is likely local to the area.

The gold-in-soil anomalous trends in the northern portion of the property are believed to be underlain by granite. Overburden is likely till or colluvium. Therefore, these anomalies represent better targets for fill-in sampling.

The present soil sample line density is not considered adequate to define trench or drill targets. In areas of anomalous gold, specifically in the northern portion of the claim block, fill-in sampling at 100 metre spacings should be conducted, and a geophysical induced polarization survey should be considered.

The patterns displayed by lead, zinc, and silver all seem to define narrow trends concentrated in the WH-2 claim in proximity of the Spring Creek fault structure. These anomalies occur in areas underlain by the Unit 1 Tertiary monzonite. However, these anomalous values occur in an area which is known to have suspect anomalous gold values in the soil due to the alluvial nature of the overburden. Therefore, these lead, zinc, and silver anomalies should also be considered suspect since they may have been transported from their source. No direct follow-up of these anomalies is recommended.

8.0 GEOPHYSICAL SURVEYS: RESULTS AND INTERPRETATION

8.1 VLF-EM Survey

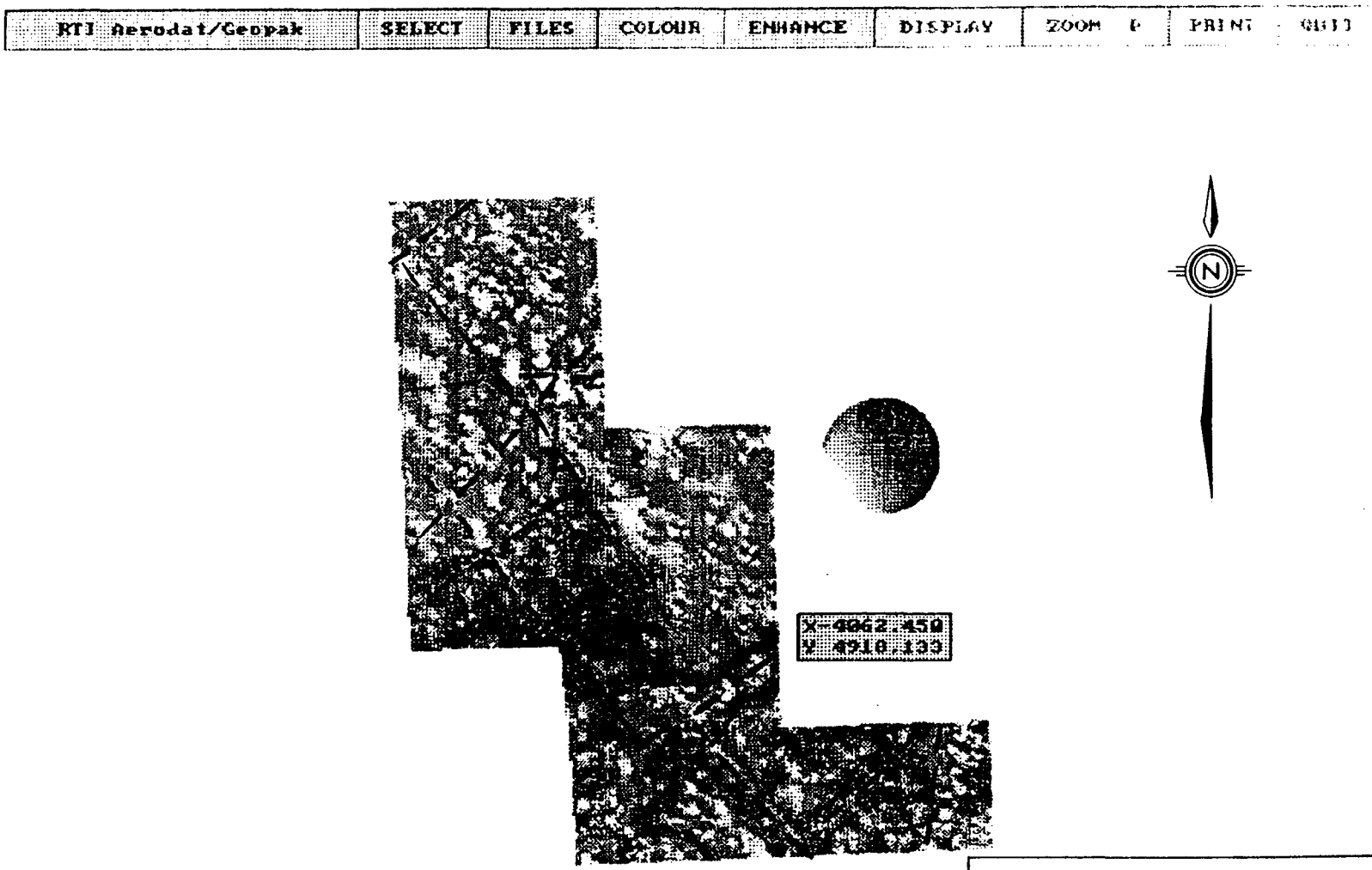
The VLF-EM survey results were plotted as stacked In-phase, Quadrature and Fraser Filter profiles at a scale of 1:10000 shown on Figure 12. The Fraser Filter data was calculated as per the method put forth by Fraser (1969).

Numerous conductors were detected with the VLF survey. The predominant direction of these conductor axes is 090° Azimuth. A couple of major offsets which trend 165° Azimuth have been outlined on Figure 12. There appears to be some localized connections between the VLF conductors and the anomalous gold, lead, and zinc geochemical values.

8.2 Magnetometer Survey

The magnetometer survey results were plotted as plan maps of stacked profiles and contoured upward continued data at a scale of 1:10000 shown on Figures 13 and 14.

Rock units 2 (Biotite-Hornblende Quartz Diorite), 6 (Granite Pegmatite), and 7 (Quartz-Biotite [Hornblende] Gneiss) have a higher magnetic signature and can be outlined by the magnetic survey shown on Figures 13 and 14. A number of linear zones of low magnetic readings were detected by use of the RTI processing package. The breaks reflect the regional lineaments trending 070 and 150 degrees and have been outlined on Figure 15.



FAIRFIELD MINERALS LTD.

WH PROPERTY

FIGURE 15.

REAL TIME IMAGING PACKAGE

9.0 CONCLUSIONS

1. The WH property is almost entirely underlain by acidic intrusive rocks, which fall into two groups: a Jurassic granite and a younger Tertiary monzonite.

2. As many as four significant anomalous gold-in-soil trends were outlined in the northern portion of the claim block. The trends vary in length up to a maximum of 1800 metres. These warrant first priority follow-up surveys.

3. There was some weak correlation between geophysical results and the geochemical soil anomalies, specifically for gold, lead, and zinc. The major northwest/southeast trending offset in VLF trends seems to coincide partially with some of the anomalous gold-in-soil concentrations in the northwest portion of the claim block.

4. The magnetometer and VLF-EM surveys were particularly useful in aiding geologic and structural interpretation.

5. Fill-in soil sampling over areas of previous gold-in-soil anomalies in the WH-2 claim detected up to five short, intermittent, parallel gold trends. However, excavation of a trench and test pits confirmed the presence of an alluvial overburden which renders the soil anomalies suspect. These do not warrant any direct follow-up.

6. Rock geochemistry has revealed highly anomalous gold concentrations from a narrow (<1.0 cm wide) quartz vein in an altered granite outcrop located in the southwest portion of the WH-1 claim. However, the vein pinches out in both directions and is of no direct economic significance.

7. Silver, lead, and zinc soil anomalies define a pattern of narrow trends concentrated in the WH-2 claim. These occur in proximity of the Spring Creek fault structure and may be structurally controlled. However, the nature of the overburden renders these anomalies suspect. These anomalies do not warrant first priority follow-up.

10.0 RECOMMENDATIONS

1. A program of detailed geologic mapping and prospecting should be conducted in the areas of anomalous gold-in-soil values, specifically in the northern portion of the claim block.

2. Fill-in soil sample lines at 100 metre intervals should be done in the area of the northern gold-in-soil anomalies.

3. Limited Induced Polarization surveys should be conducted over the northern anomalous gold-in-soil values in order to ascertain whether they have associated sulphides. If so, then the IP survey should be extended to trace these zones along strike in areas where there is no geochemical response.

11.0 STATEMENT OF EXPENDITURES

The following lists the approximate expenditures which Placer Dome has incurred on the WH Property during the 1989 work program.

Table 3. Statement of Expenditures

1.	Grid Construction	
	25 km @ $300/km	$ 7,500.00
2.	Camp Costs	
	280 man days @ $50/man/day	14,000.00
3.	Vehicle Costs	
	Two pick-ups, 60 days @ $40/day	2,400.00
	Two ATV's, 60 days @ $20/day	1,200.00
4.	Report Preparation	
	M. Deschenes, 7 days @ $250/day	1,750.00
	Drafting, Copying	500.00
5.	Salaries	
	(i) Geological:	
	M Deschenes, 15 days @ $250/day	3,750.00
	R. MacGillivray, 15 days @ $200/day	3,000.00
	(ii) Geochemical:	
	D. Turner, 40 days @ $150/day	6,000.00
	J. Pflanz, 40 days @ $150/day	6,000.00
	M. Jeffreys 40 days @ $150/day	6,000.00
	C. Fischer, 40 days @ $150,day	6,000.00
	(iii) Geophysical:	
	H. Letient, 15 days @ $250/day	3,750.00
	K. Everard, 15 days @ $250/day	3,750.00
	(iv) Supervision:	
	R. Pease, 10 days @ $350/day	3,500.00
6.	Trenching: Backhoe and Operator	
	5 days @ $500/day	2,500.00
7.	Soil Geochem Analysis: (Cu,Pb,Zn,Ag,Au)	
	2500 samples @ $12 each	30,000.00
8.	Rock Geochem Analysis: (Cu,Pb,An,Ag,Au,As,Sb)	
	55 samples @ $20 each	1,100.00
	Total	$ 102,700.00

12.0 REFERENCES

Cannon, R.; Deschenes, M.; Pease, R. (1989): 1988 Work Program Report of the Spring Property VOLUME I-II. Private Report to Placer Dome Inc.

Dawson, J. M. (1972): Geological, Geochemical, and Geophysical Report on the TC-PO Claims. B. C. Assessment Report #4335.

Fraser, D.C. (1969): Contouring of VLF-EM Data. Geophysics, V. 34, p. 958-967.

Krueckl, G.P. (1984): Report on the Disko 2 and 3 Claims for De La Mothe Explorations Services. Private Report to De La Mothe Exploration Services.

Livgard, E. (1986): Report on the Kathleen Mountain Mineral Property for Transglobe Resources Ltd. Private Report to Transglobe Resources Ltd.

Pease, R.B. (1989): Assessment Report for Grid Construction and the geology and Soil Geochemistry of the Spring Property. B.C. Assessment Report #18401.

Rice, H.M.A. (1947): Geological Survey of Canada Memoir 243, Geology and Mineral Deposits of Princeton Map Area, British Columbia.

Rowe, J.D. (1989): 1988 Geochemical Report on the WH #1-4 Mineral Claims, B.C. Assessment Report.

Thomas, P. (1984): Geological Report on Disko 2 and Disko 3, Kathleen Mountain. B.C. Assessment Report #12790.

Weymark, W.J. (1985): Diamond Drilling Assessment Report. Kathleen Mineral Claims Groups. B.C. Assessment Report #14556.

13.0 STATEMENTS OF QUALIFICATION

13.1 Statement of Qualification, M. Deschenes

I, Marc Deschenes, of the city of Castlegar, B.C., do hereby certify that:

1. I am a graduate from l'Ecole Polytechnique de Montreal, Montreal, Quebec, where I received a B.A.Sc. in Geological Engineering (Exploration Option), in May 1984.

2 From 1980 until the present, I have been involved in studying geology or working in the mineral exploration field in various regions of Canada. I have been employed by Placer Dome Inc. temporarily since May 1988.

3. I am a member of the Order of Engineers of Quebec.

4. I personally participated in the field work described in this report, and have compiled, reviewed, and assessed the resulting data.

Respectfully Submitted,

Marc Deschenes, B. Eng.

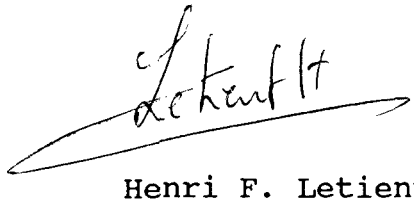
STATEMENT OF QUALIFICATIONS

I, Henri F. Letient, of the City of Vancouver, Province of British Columbia, hereby certify as follows:

1. I am a graduate of the University of British Columbia where I received a B. A. Sc. in Geological Engineering (Geophysics Option) in May 1989.

2. I am currently employed by Placer Dome Inc. under the supervision of Richard W. Cannon.

3. I personally participated in the Magnetometer and VLF-EM surveys conducted on the WH Claims in 1989. I have compiled and reviewed the data as discussed in the submitted report.



Henri F. Letient

13.4 Statement of Qualification, R. Pease

I, Robert B. Pease, of 1872 Whistler Court, Kamloops B. C., do hereby certify that:

1. I graduated from the University of Waterloo, Waterloo Ontario, with an Honours B. Sc. degree in Earth Sciences, in 1981.

2. From 1976 until the present, I have been engaged study geology, or working in mineral exploration and mine geology in various regions of Canada. I have been employed by Placer Dome Inc., or subsidiaries, continuously since 1982.

3. I am a member of the Canadian Institute of Mining and Metallurgy, and an Associate of the Geological Association of Canada.

4. I personally supervised the field work described in this report, and have assessed the resulting data.

Respectfully Submitted,

Robert B. Pease, B. Sc.

APPENDIX I

Listing of Rock Outcrop Sample Data

ROCK SAMPLE DATA

- LEGEND -

LOCATIONS & DESCRIPTIONS

ABUN : ABUNDANT
ALT'D/ALT'N : ALTERED/ALTERATION
ALT'G : ALTERNATING
ASS'TD : ASSORTED
BAND'G : BANDING
BIOT : BIOTITE
BLB : BLEBS
BLDR : BOULDER
BTW : BETWEEN
CA : CALCITE
CARB'D : CARBONATIZED
C-GR : COARSE GRAINED
CHL/CHL'D : CHLORITIZATION/CHLORITIZED
CONGL : CONGLOMERATE
CP : CHALCOPYRITE
CTC : CONTACT
CU : COPPER
DR : DIORITE
DISS : DISSEMINATED
ERR : ERRATIC
EM : EQUIGRANULAR-MEDIUM
FELS : FELSIC
FF : FRACTURE FILLING
FGM : FRAGMENTS
F-GR : FINE GRAINED
FN : FINE
FRACT'D : FRACTURED
GL : GALENA
GRAPH : GRAPHITE
GRDIO'TE : GRANODIORITE
GT : GRANITE
HEM : HEMATITTIC
HG'LY : HIGHLY
HNFLS : HORNFELS
INTM : INTERMEDIATE
INTR : INTRUSIVE
JCT : JUNCTION
LAM : LAMINATED
LCP : LEGAL CORNER POST
LI : LIMONITIC
LG : LARGE
LK : LAKE
LWR : LOWER
MAGN : MAGNETIC
MAL : MALACHITE
MASS : MASSIVE
MED : MEDIUM
META-SEDS : META-SEDIMENTS
MF : MAFIC
MG : MAGNETITE
M-GR : MEDIUM GRAINED
MIN : MINOR
MOD : MODERATE
MTX : MATRIX
NRW : NARROW
OTC : OUTCROP
OXYD : OXIDATION
PERV : PERVASIVE
PL : PYROLUSITIC
PORPH : PORPHYRITTIC
POSS : POSSIBLE
POTAS : POTASSIC
PR : PYRRHOTITE
PROP : PROPERTY
PY : PYRITE
QFP : QUARTZ-FELDSPAR PORPHYRY
QV : QUARTZ VEIN
QZ : QUARTZ
RD : ROAD
RECRYST'D : RECRYSTALLIZED
RUST'D : RUSTED
RX : ROCK
SCHT : SCHISTOSE
SHEAR'G : SHEARING
SIL/SIL'D : SILICIFICATION/SILICIFIED
SK : STOCKWORK
SLP : SLOPE
STN'D/STN'G : STAINED/STAINING
SULF : SULFIDES
TEXT : TEXTURE
TR : TRACE
VOLC : VOLCANICS
VN : VEIN
W : WITH
WD : WIDE
WEATH'D : WEATHERED
WH : WHITEHEAD
WK'GS : WORKINGS
ZN : ZONE

ROCK SAMPLE DATA

- LEGEND -

LITHOLOGY CODES

GRAN	: GRANITE PEGMATITE
HAND	: HYPABBYSAL ANDESITE DYKE
PPFQ	: PORPHYRITIC QUARTZ-FELDSPAR MONZONITE
QBGN	: QUARTZ-HORNBLENDE GNEISS
QZDR	: QUARTZ DIORITE
QZVN	: QUARTZ VEIN

WH Project

1989 Rock Samples, A Listing File

LAB NO.	SAMP.	APPROXIMATE LOCATION	LITH	ABBREVIATED DESCRIPTION	Ag (ppm)	As (ppm)	Au (ppb)	Cu (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
606 - 3	43035	L.37+50E,78+50N	GRAN	Grab,yellow-white,clay alt'd,li stn'd granite	.10	2	3	7	23	.2	16
606 - 7	53629	L.36+35E,55+55N	GRAN	0.5m chip,red-brown,rusty,clay alt'd,hematitic gt	.05	1	10	6	3	.1	40
606 - 8	53630	L.39+15E,51+43N	GRAN	Grab,red-brown,hematitic sil'd gt w.clay,chlor.alt	.05	4	3	119	4	.1	25
606 - 9	53631	L.37+85E,51+30N	QZVN	Grab,lime-grey qz vn in clay alt'd,li stn'd porph monz.	.05	2	3	8	237	.4	560
606 -10	53632	L.39+15E,51+43N	HAND	Grab,sil'd andesite or vn in hem,alt'd gt,min py	.05	5	20	49	7	.1	46
606 -11	53633	L.42+90E,57+25N	HAND	Float,dark grey,f-gr,mass,andesite w.20% diss py	.30	7	15	86	6	.1	64
606 -12	53634	L.25+20E,36+00N	HAND	Grab,dark grey,m-gr,sil'd andesite w.min mg	.10	1	5	23	2	.1	68
606 -17	53642	L.34+50E,72+80N	HAND	Grab,green-grey,f-gr andesite w.min py	.10	3	10	30	5	.1	64
606 -20	53645	L.34+00E,78+00N	GRAN	Grab,whithish qz vein in feldspar rich gt	.20	0.5	20	7	4	.1	14
606 -21	53646	L.34+00E,78+20N	GRAN	Grab,greyish,clay alt'd porph.monzonite w.minor py & cp	.05	1	35	19	7	.1	57
606 -22	53647	as 53645,from old trench along logging rd,WH-1	GRAN	Grab,yellow-white,alt'd,li stn'd,c-gr gt	.05	2	20	9	32	.2	450
606 -23	53648	L.16+00E,84+00N	GRAN	Grab,orange-brown,fract'd c-gr,gt	.10	3	25	6	68	.1	204
606 -26	53651	30m at azm 218 from L.38+00E,33+00N	GRAN	0.5m chip in shear zone(088/060 N) from alt'd c-gr gt	402.00	7	4680	26	486	.1	124
606 -27	53652	as 53651	GRAN	Grab from shear hosting gt of 53651	2.20	3	50	10	13	.2	56

APPENDIX II

Rock Sample Statistical Summary and Histograms

P L A C E R D O M E I N C .

Placer Data Analysis System - STATS

run on 89:11:21 at 14:09:09

WH 88 & 89 ROCK SAMPLE RESULTS

Summary of data from file : 88-89RCK.STA

This data file contains an internal header: (5 records)
Data grouped into 9 fields
with format: (2A8, 7F10.2)

Character ID fields:
LAB SAMP

Coordinate fields:

Other data fields:
AU AG CU PB ZN AS SB

Missing data indicated by NULL value 99999.0

BASIC STATISTICS OF SELECTED DATA FIELDS:

NAME	NDATA	NULLS	MINIMUM	MAXIMUM	MEAN	STD. DEV.	GEOM. MEAN	DISPERSION	
AU	57	0	1.00000	1000.00	36.7544	131.400	12.1219	3.21171	45.7515
AG	57	0	.500000E-01	33.5000	2.81140	6.42692	.404824	.546509E-01	2.99871
CU	35	22	1.00000	233.000	24.7429	43.6122	11.0190	3.21437	37.7738
PB	35	22	2.00000	486.000	49.8857	88.3958	23.2379	6.86823	78.6227
ZN	35	22	14.0000	2500.00	222.200	438.580	96.4822	29.5409	315.116
AS	35	22	1.00000	17.0000	2.74286	2.91389	2.07870	1.05648	4.09000
SB	35	22	.100000	3.60000	1.71143	1.35728	.799375	.169954	3.75985

HISTO: WH 88 & 89 ROCK SAMPLE RESULTS RUN ON 89:11:21 AT 14:09:09

File: 88-89RCK.STA Field name: AU LOG = 0 REPVAL = .00100

57 SAMPLES WITH AU MINIMUM: 1.00000 MAXIMUM: 1000.00

55 VALUES PLOTTED: 2 NOT IN RANGE 1.00000 to 75.0000

MEAN: 17.7091 STD. DEV.: 14.9104

SCALE OF HISTOGRAM IS .10 COUNTS /PRINT POSITION # = 5,50,95%

N	MIDPOINT	PERCENT	0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0
4	1.0000	# 7.27	I*******
10	2.8500	18.18	I**********
4	4.7000	7.27	I*******
1	6.5500	1.82	I**********
1	8.4000	1.82	I**********
3	10.250	5.45	I**********
2	12.100	3.64	I**********
0	13.950	.00	I
2	15.800	3.64	I**********
0	17.650	.00	I
7	19.500	# 12.73	I**********
3	21.350	5.45	I**********
1	23.200	1.82	I**********
5	25.050	9.09	I**********
0	26.900	.00	I
0	28.750	.00	I
6	30.600	10.91	I**********
0	32.450	.00	I
1	34.300	1.82	I**********
0	36.150	.00	I 35 ppb
0	38.000	.00	I
0	39.850	.00	I
0	41.700	.00	I
0	43.550	.00	I
2	45.400	3.64	I**********
0	47.250	.00	I
2	49.100	# 3.64	I**********
0	50.950	.00	I 50 ppb
0	52.800	.00	I
0	54.650	.00	I
0	56.500	.00	I
0	58.350	.00	I
0	60.200	.00	I
0	62.050	.00	I
0	63.900	.00	I
1	65.750	1.82	I**********
0	67.600	.00	I
0	69.450	.00	I
0	71.300	.00	I
0	73.150	.00	I
0	75.000	.00	I
55			0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0

HISTO: WH 88 & 89 ROCK SAMPLE RESULTS RUN ON 89:11:21 AT 14:09:09

File: 88-89RCK.STA Field name: AG LOG = 0 REPVAL = .00100

57 SAMPLES WITH AG MINIMUM: .500000E-01 MAXIMUM: 33.5000

55 VALUES PLOTTED: 2 NOT IN RANGE .500000E-01 to 16.0000

MEAN: 1.75909 STD. DEV.: 3.25231

SCALE OF HISTOGRAM IS .40 COUNTS /PRINT POSITION # = 5,50,95%

N	MIDPOINT	PERCENT	0 4.0 8.0 12 16 20 24 28 32 36 40
29	.50000E-01	# 52.73	I**********
8	.44875	14.55	I********
1	.84750	1.82	I***
3	1.2463	5.45	I********
1	1.6450	1.82	I***
2	2.0438	3.64	I*****
0	2.4425	.00	I
0	2.8413	.00	I — 2.5 ppm
3	3.2400	5.45	I********
0	3.6388	.00	I
0	4.0375	.00	I
0	4.4363	.00	I
1	4.8350	1.82	I***
1	5.2337	1.82	I***
0	5.6325	.00	I
0	6.0312	.00	I — 6.0 ppm
0	6.4300	.00	I
0	6.8287	.00	I
0	7.2275	.00	I
1	7.6262	1.82	I***
1	8.0250	1.82	I***
1	8.4237	1.82	I***
0	8.8225	.00	I
0	9.2212	.00	I
0	9.6200	.00	I
0	10.019	.00	I
0	10.418	.00	I
0	10.816	.00	I
1	11.215	# 1.82	I***
0	11.614	.00	I
1	12.013	1.82	I***
0	12.411	.00	I
0	12.810	.00	I
1	13.209	1.82	I***
0	13.608	.00	I
0	14.006	.00	I
0	14.405	.00	I
0	14.804	.00	I
0	15.203	.00	I
0	15.601	.00	I
0	16.000	.00	I
55			0 4.0 8.0 12 16 20 24 28 32 36 40

HISTO: WH 88 & 89 ROCK SAMPLE RESULTS RUN ON 89:11:21 AT 14:09:09

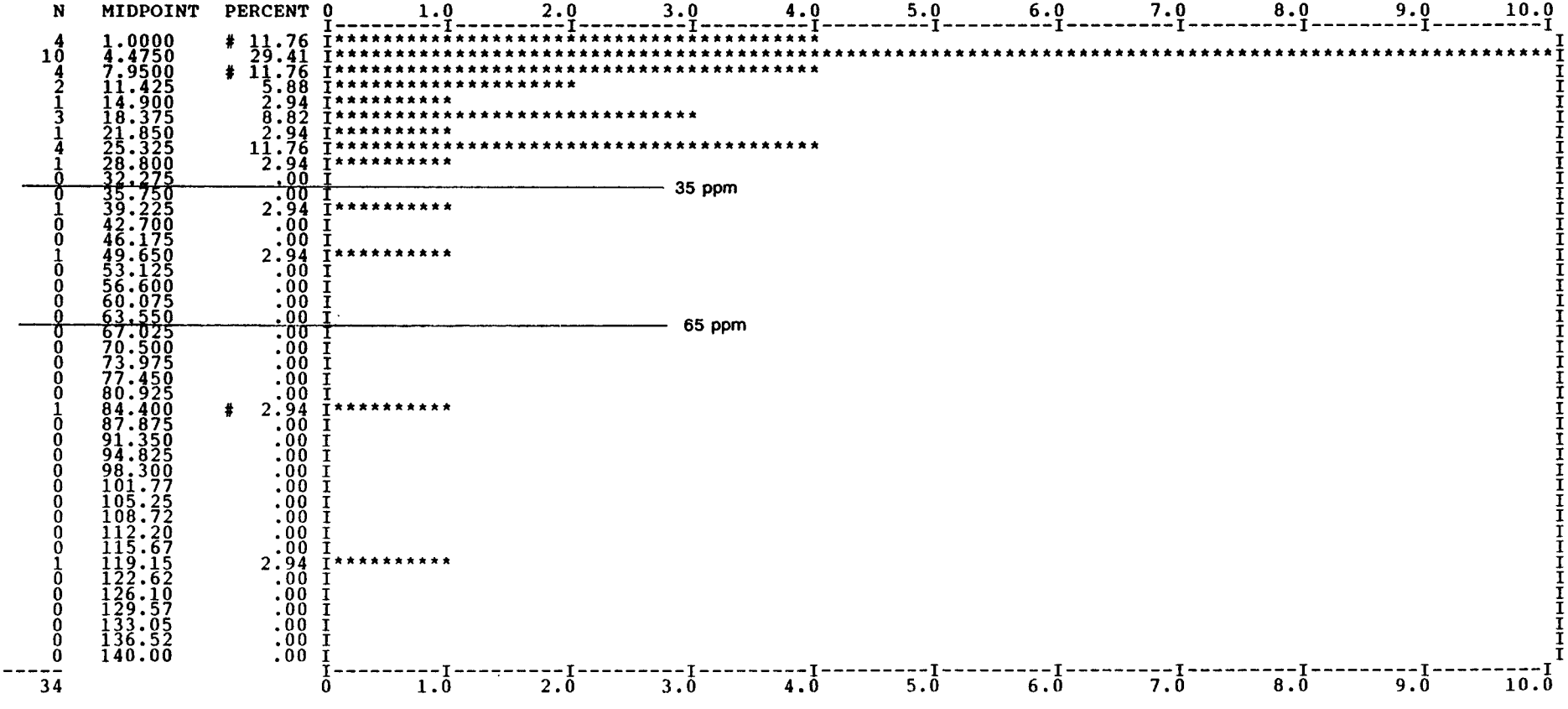
File: 88-89RCK.STA Field name: CU LOG = 0 REPVAL = .00100

35 SAMPLES WITH CU MINIMUM: 1.00000 MAXIMUM: 233.000

34 VALUES PLOTTED: 1 NOT IN RANGE 1.00000 to 140.000

MEAN: 18.6176 STD. DEV.: 24.6319

SCALE OF HISTOGRAM IS .10 COUNTS /PRINT POSITION # = 5,50,95%



HISTO: WH 88 & 89 ROCK SAMPLE RESULTS RUN ON 89:11:21 AT 14:09:09

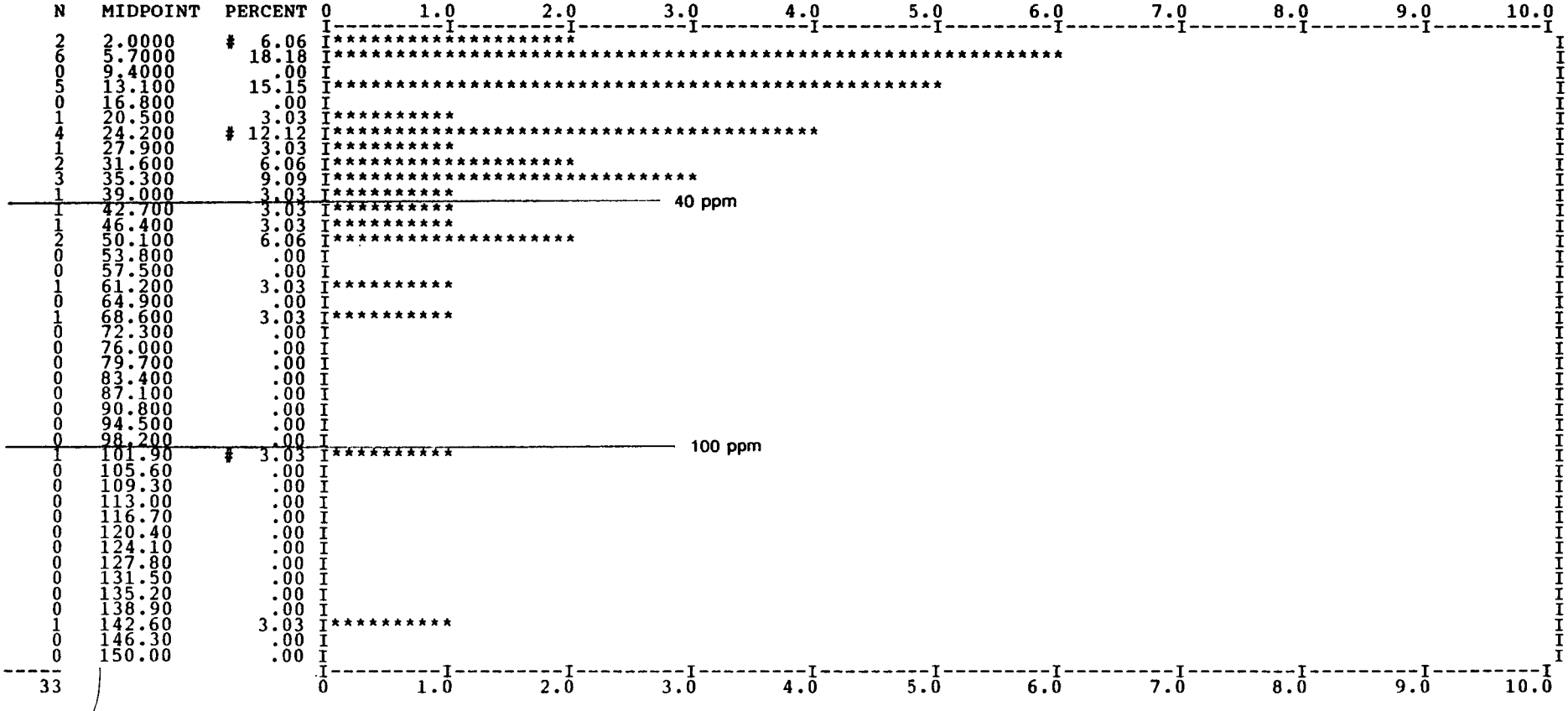
File: 88-89RCK.STA Field name: PB LOG = 0 REPVAL = .00100

35 SAMPLES WITH PB MINIMUM: 2.00000 MAXIMUM: 486.000

33 VALUES PLOTTED: 2 NOT IN RANGE 2.00000 to 150.000

MEAN: 31.0000 STD. DEV.: 29.9437

SCALE OF HISTOGRAM IS .10 COUNTS /PRINT POSITION # = 5,50,95%



HISTO: WH 88 & 89 ROCK SAMPLE RESULTS RUN ON 89:11:21 AT 14:09:09

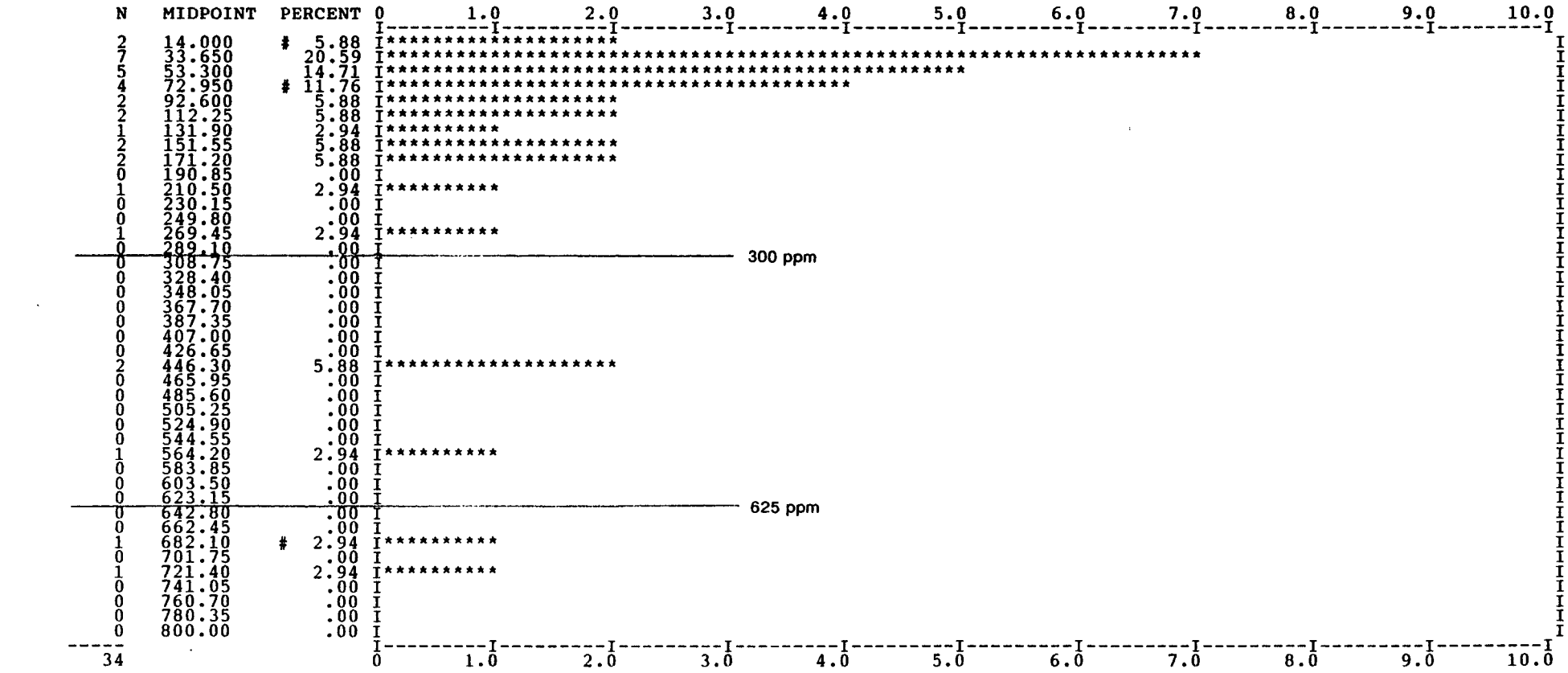
File: 88-89RCK.STA Field name: ZN LOG = 0 REPVAL = .00100

35 SAMPLES WITH ZN MINIMUM: 14.0000 MAXIMUM: 2500.00

34 VALUES PLOTTED: 1 NOT IN RANGE 14.0000 to 800.000

MEAN: 155.206 STD. DEV.: 190.615

SCALE OF HISTOGRAM IS .10 COUNTS /PRINT POSITION # = 5,50,95%



HISTO: WH 88 & 89 ROCK SAMPLE RESULTS RUN ON 89:11:21 AT 14:09:09

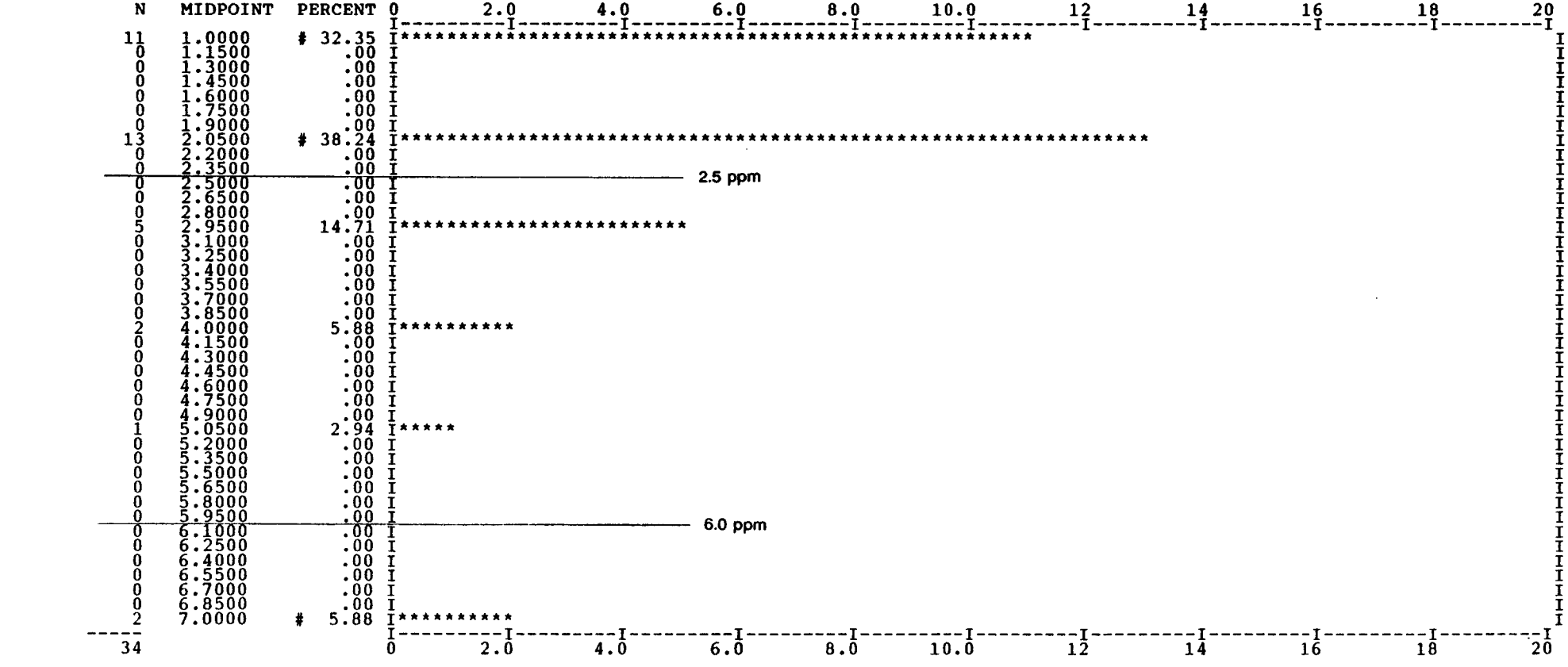
File: 88-89RCK.STA Field name: AS LOG = 0 REPVAL = .00100

35 SAMPLES WITH AS MINIMUM: 1.00000 MAXIMUM: 17.0000

34 VALUES PLOTTED: 1 NOT IN RANGE 1.00000 to 7.00000

MEAN: 2.32353 STD. DEV.: 1.55155

SCALE OF HISTOGRAM IS .20 COUNTS /PRINT POSITION # = 5,50,95%



HISTO: WH 88 & 89 ROCK SAMPLE RESULTS RUN ON 89:11:21 AT 14:09:09

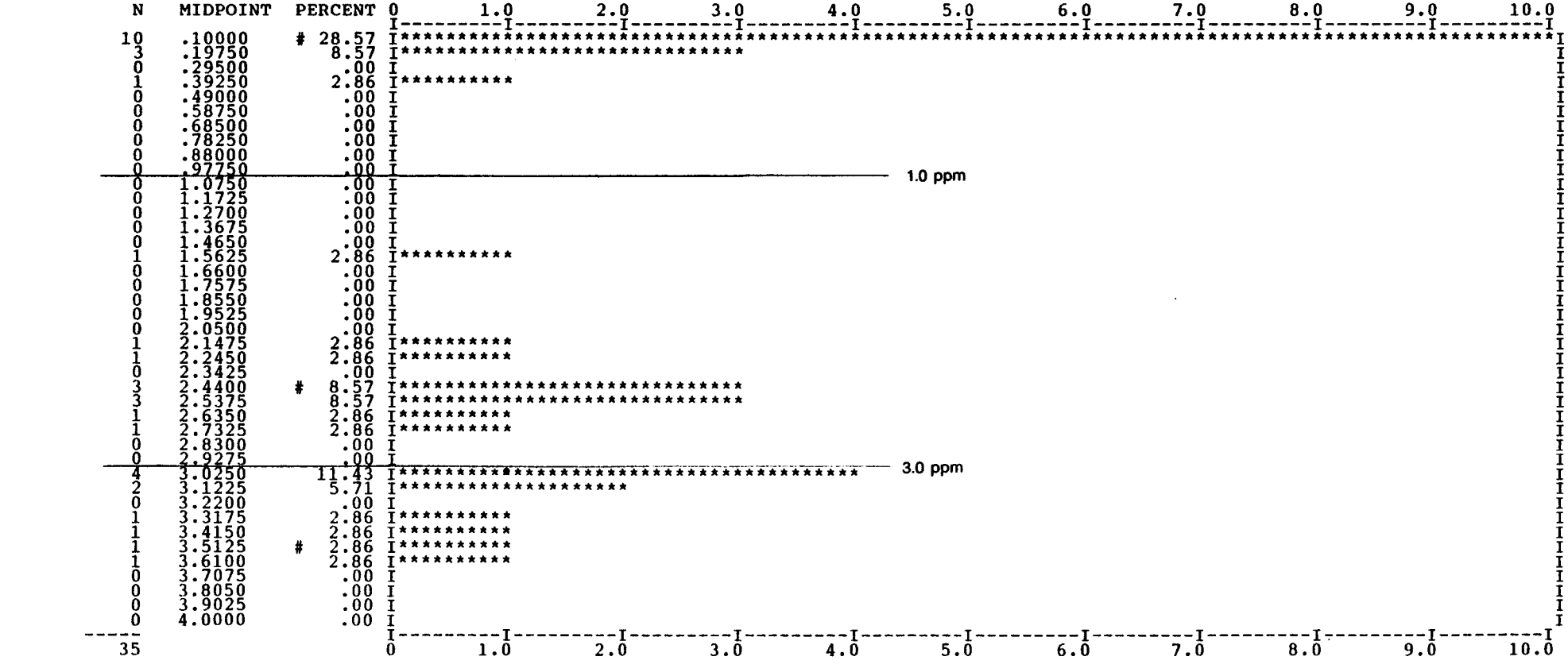
File: 88-89RCK.STA Field name: SB LOG = 0 REPVAL = .00100

35 SAMPLES WITH SB MINIMUM: .100000 MAXIMUM: 3.60000

35 VALUES PLOTTED: 0 NOT IN RANGE .100000 to 4.00000

MEAN: 1.71143 STD. DEV.: 1.35728

SCALE OF HISTOGRAM IS .10 COUNTS /PRINT POSITION # = 5,50,95%



N	MIDPOINT	PERCENT	HISTOGRAM (0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0)
10	.10000	# 28.57	**********
3	.19750	8.57	***********
0	.29500	.00	
1	.39250	2.86	**********
0	.49000	.00	
0	.58750	.00	
0	.68500	.00	
0	.78250	.00	
0	.88000	.00	
0	.97750	.00	
0	1.0750	.00	
0	1.1725	.00	
0	1.2700	.00	
0	1.3675	.00	
0	1.4650	.00	
1	1.5625	2.86	**********
0	1.6600	.00	
0	1.7575	.00	
0	1.8550	.00	
0	1.9525	.00	
0	2.0500	.00	
1	2.1475	2.86	**********
1	2.2450	2.86	**********
0	2.3425	.00	
3	2.4400	# 8.57	***********
3	2.5375	8.57	***********
1	2.6350	2.86	**********
1	2.7325	2.86	**********
0	2.8300	.00	
0	2.9275	.00	
4	3.0250	11.43	**********
2	3.1225	5.71	**********
0	3.2200	.00	
1	3.3175	2.86	**********
1	3.4150	2.86	**********
1	3.5125	# 2.86	**********
1	3.6100	2.86	**********
0	3.7075	.00	
0	3.8050	.00	
0	3.9025	.00	
0	4.0000	.00	
35			0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0

CORMAT: RUN ON 89:11:21 AT 14:09:09

Data from file: 88-89RCK.STA

WH 88 & 89 ROCK SAMPLE RESULTS

Correlation matrix for 57 records with 7 variables

LOG:	AU 0	AG 0	CU 0	PB 0	ZN 0	AS 0	SB 0
AU	1.000	.584	.007	.849	-.048	.259	-.189
AG	.584	1.000	.632	.560	-.032	.134	-.090
CU	.007	.632	1.000	-.037	.018	.051	-.145
PB	.849	.560	-.037	1.000	.278	.148	-.111
ZN	-.048	-.032	.018	.278	1.000	-.129	.228
AS	.259	.134	.051	.148	-.129	1.000	.022
SB	-.189	-.090	-.145	-.111	.228	.022	1.000

Number of data pairs contributing to correlation

	AU	AG	CU	PB	ZN	AS	SB
AU	57	57	35	35	35	35	35
AG	57	57	35	35	35	35	35
CU	35	35	35	35	35	35	35
PB	35	35	35	35	35	35	35
ZN	35	35	35	35	35	35	35
AS	35	35	35	35	35	35	35
SB	35	35	35	35	35	35	35

APPENDIX III

Trench Log and Soil Profile Data

LOGGING CODE EXPLANATION

Column 1 is a key which indicates the type of data or information on each line.

I - Identity information/data
S - Survey data
/ - Upper tier geologic data
L - Lower tier geologic data
R - Free form remarks
A - Assay and analysis data

I DATA

Each trench has two I lines at the start.

The first line indicates:
Col. 11 to 16 - ID of Project
Col. 17 to 24 - Trench Name
Col. 29 to 35 - Day/Month/Year Logged
Col. 36 to 38 - Logger's Initials
Col. 39 to 41 - Helper's Initials (if any)
Col. 60 to 62 - Coordinate system
Col. 63 to 68 - Grid Azimuth (0.0 if True North)

The second line indicates.

Col. 5 to 45 - Company Name
Col. 46 to 69 - Property or Project or Sub Project Name

S DATA

The S000 line is the collar survey data. Subsequent S Lines (S001, S002, etc.) are down-the-trench surveys.

Col. 5 to 10 - From (a decimal point is inferred between column 8 and 9)
Col. 11 to 16 - To (a decimal point is inferred between column 14 and 15)
Col. 17 to 18 - Units; MT (metres), FT (feet)
Col. 20 to 26 - Total Length
Col. 27 to 32 - Azimuth
Col. 33 to 38 - Dip
Col. 51 to 60 - Northing
Col. 61 to 70 - Easting
Col. 71 to 80 - Elevation

Logging Code Explanation, continued

/ AND L DATA

Two lines are available to describe a geologic interval, the upper line (/) and the lower line (L). The /NAM line defines the mineral fields for the upper line.

ST Geocode - upper (/NAM) line

Col. 57, 58 SI - Silicious
Col. 59, 60 CY - Clay
Col. 61, 62 KA - Kaolin
Col. 63, 64 CB - Carbonates, general
Col. 65, 66 CL - Chlorite
Col. 67, 68 PY - Pyrite
Col. 69, 70 CP - Chalcopyrite
Col. 71, 72 CG - Galena
Col. 73, 74 SL - Sphalerite

ST Geocode - Lower (LNAM) Line

Col. 57, 58 LE - Limonite
Col. 59, 60 PL - Pyrolusite
Col. 61, 62 HE - Hematite
Col. 63, 64 MG - Magnetite

Upper (/) Geologic Data

Col. 5 to 10 - From (decimal inferred between 8 and 9)
Col. 11 to 16 - To (decimal inferred between 14 and 15)
Col. 24 to 27 - Rock Type Code - See Rock Type Chart
Col. 28 to 29 - Typifying Mineral 1 - see Mineral Chart
Col. 30 to 31 - Typifying Mineral 2 - see Mineral Chart
Col. 32 to 33 - Main Rock Forming Mineral 1 - See Mineral Chart
Col. 34 - Rock Forming Mineral Field, Amount of Occurrences, See G Scale Chart
Col. 35 to 36 - Texture 1 - see Texture Chart
Col. 37 to 38 - Texture 2 - see Texture Chart
Col. 47 - Essentially always a "P" which stands for Principle Geologic Interval. If "D", it stands for Ditto Interval which means all of the above interval description applies, except as noted.
Col. 49 to 50 - Structure 1 - see Structure Chart
Col. 51 to 53 - Azimuth of Structure 1.
Col. 54 to 56 - Dip of Structure 1.
Col. 57 - Mineral Field, Mode of Occurrence - See H Scale Chart
Col. 58 - Mineral Field, Amount of Occureence - See G Scale Chart

Logging Code Explanation, continued

Col. 59 to 74 - Mineral Fields, same pattern continues (ie. G. Scale How, Amount) as in columns 57, 58.

Lower (L) Geologic Data

Col. 28 to 29 - Colour Code - See Colour Chart
Col. 30 to 31 - Typifying Mineral 3 - See Mineral Chart
Col. 32 to 33 - Main Rock Forming Mineral 2 - See Mineral Chart
Col. 34 - Rock Forming Mineral Field - Amount of Occurrence - See G Scale Chart
Col. 35 to 36 - Texture 3 - see Texture Chart
Col. 43 - Count of Fractures at Steep Angle to Trench Axis - See F Scale
Col. 44 - Count of Fractures at Medium Angle to Trench Axis - See F Scale
Col. 45 - Count of Fracture at Low Angle to Trench Axis - See F Scale
Col. 49 to 50 - Structure 2 - See Structure Chart
Col. 51 to 53 - Azimuth of Structure 2
Col. 54 - Dip of Structure 2
Col. 55 to 56 - Angle to Core Axis of Structure 2
Col. 57 to 64 - Mineral Fields, as in upper (/) Data

Note: Columns 43 to 46 not always used

R DATA

These are free form remarks written by the logger to further describe the geologic interval. Note that Rock Type Codes (see Rock Type Charts are often used.

A DATA

This last type of data lists the assay information for the trench.

Note that remarks are also used.

The first line, A001, defines a "set" of chip samples. A002 defines grab samples. A003 defines extra samples taken along structures (i.e. fault gouges, etc.). A004 defines repeat sample taken along specific intervals. The following lines describe and list the assay data.

ALAB Col. 17 to 80 - Define Laboratory
ATYP Col. 17 to 30 - Define Type of Determination
AUMM Col. 17 to 80 - Define Assay Fields
A00? Col. 1 to 4 - Defines Sample Type

Logging Code Explanation, continued

A001 Col. 5 to 10 - From (decimal inferred between 8 and 9)
Col. 11 to 16 - To (decimal inferred between 14 and 15)
Col. 17 to 20 - Sample Length
Col. 21 to 26 - Sample Number
Col. 27 to 32 - Gold ppb
Col. 33 to 38 - Silver ppm
Col. 39 to 44 - Copper ppm
Col. 45 to 50 - Lead ppm
Col. 51 to 56 - Zinc ppm
Col. 57 to 62 - Arsenic ppm
Col. 63 to 68 - Antimony ppm

CHARTS

1. Rock Type Chart

A four letter code is used to describe rock types. The first four letters of a rock type name is its preferred code. If the fourth letter is a vowel, the vowel is replaced by the next consonant.

Letter Code	Lithology
OVBN	Overburden
PPFQ	Porphyry Feldspar Quartz
PPFX	Porphyry Feldspar
PPQZ	Porphyry Quartz
AN/D	Andesite Dyke
BRFQ	Breccia Feldspar Quartz
FAUL	Fault (Sampled Gouge)
GNIS	Gneiss
GRAN	Granite
MONZ	Monzonite
MTSD	Metasediments
QZMZ	Quartz Diorite
QBGN	Biotite Quartz Gneiss
CGGN	Coarse Grained Gneiss
DYKE	Fine Grained Dyke Rock
VEIN	Vein
TILL	Till
BQMZ	Biotite Quartz Monzonite
QZDR	Quartz Diorite

Logging Code Explanation, continued

2. Mineral Chart (ie. Mineral short-forms)

PY - Pyrite
SL - Sphalerite
GL - Galena
PO - Pyrrhotite
CP - Chalcopyrite
CL - Chlorite
EP - Epidote
MG - Magnetite
BI - Biotite
MS - Sericite
CB - Carbonate
LI - Limonite
SI - Silicification
PL - Pyrolusite
MM - Manganese
CY - Clay
PF - Plagioclase
HE - Hematite
KA - Kaolinite
QZ - Quartz
FX - Feldspar
KF - Orthoclase Feldspar
HB - Hornblende
PH - Phlogopite

3. Texture Chart (ie. Texture Short Forms)

BN - Banded
BD - Bedded
BR - Brecciated
QV - Quartz Veins
SH - Shear Zone
MX - Massive
<< - Microveins
>> - Macroveins
FZ - Fault

Logging Code Explanation, continued

4. Structure Chart (ie. Structure Short-Forms)

SC Schist
BN Banded
PH - Phyllite
MX - Massive
WB - Wavey Bands
FZ - Fault or Shear Zone
<< - Microveins
>> - Macroveins
VG - Vuggy
LM - Laminated
BR - Brecciated
PP - Porphyritic
EQ - Equigranular
SH - Shear
R2 - Slightly Reworked
R5 - Mod. Reworked
R7 - Strongly Reworked
RW - Reworked
AG - Augen Structured
SK - Stockworked
GT - Granitic

Logging Code Explanation, continued

5. How Chart or H Scale

Symbol	Most Dominant Mode of Occurrence
A	Amygdaloids, cavity fillings
B	Blebs
#	Breccia Fillings
C	Coatings & Encrustations
*	Clasts
D	Disseminations & Scat.x'ls
E	Envelopes
F	Framework Crystals
G	Gouge
H	Halos
I	Eyes, Augen
J	Interstitial
K	Stockwork
L	Laminated/bedded
M	Massive
N	Nodules
O	Spots
Q	Patches, as in quilts'
R	Rosettes & x'tls clusters
S	Selvages
$	Sheeting
T	Stainings, as in tarnish
U	Euhedral
V	Veins
>	Macroveins
<	Microveins
W	Boxwork
X	Massive and/or laminated/bedding
Y	Dalmationite
Z	Fresh, primary rock
+	Flooding

Logging Code Explanation, continued

Symbol	Description
0	Fresh, primary rock(Z) (z for Zero)
1	Amygdaloids(A), minor Macroveins(>) and/or scattered Crystals(D)
2	Macroveins(>) and Veins(V)
3	Veins(V) and Dalmationite(Y) -Spots(O) or Patches(Q) (as in Quilts)
4	Veins(V), and/or occasional Envelopes(E)
5	Veins(V), and/or abundant Envelopes(E)
6	Pervasive(P) or Disseminations (D) less than Veins(V), Microveins(<), Selvages(S), Envelopes(E)
7	Pervasive(P) or Disseminations (D) equal to Veins(V), Disseminations(D) equal to Veins(V), Microveins(<), Selvages(S), Envelopes(E)
8	Pervasive(P) or Disseminations (D) greater than Veins(V), Microveins(<), Selvages(S), Envelopes(E)
9	Pervasive(P) or Disseminations (D), Veins(V), Microveins(< Selvages(S) and Envelopes(E) with much Breccia filling (#), Stockwork(K) and/or Sheeting($)
X	Massive(M) and/or Laminated/Bedded(L)

Logging Code Explanation, continued

6. G Scale or Amount Chart

Code	Assigned Value	Range
X	100	100 %
9	90	85 to 99
8	80	75 to <85
7	70	65 to <75
6	60	55 to <65
5	50	45 to <55
4	40	35 to <45
3	30	25 to <35
2	20	15 to <25
1	10	7 to <15
=	5	4 to < 7
+	3	2 to < 4
)	1	.5 to < 2
*	.3	.2 to <.5
(	.1	.05 to <.2
-	.03	.02 to <.05
.	.01	Trace = <.02
0	0	Nil, Absent
/	.07	Present: Estimate impossible
?	0	Possibly Present

7. Colour Chart

The colour chart can be used in two ways. A lightness can be combined with colour, or two colours can be combined.

eg. 3U - Dark Brown
or
RU - Reddish Brown

Lightness Symbol	Value
9	palest
8	pale
7	light
6	lighter
5	medium
4	darker
3	dark
2	very dark
1	darkest

Colour Symbol	Colour
R	Red
U	Brown (Umber)
O	Orange
T	Tan (khaki)
Y	Yellow
L	Lime (Y-G)
G	Green
Q	Aqua (B-P)
B	Blue
V	Violet (B-P)
P	Purple
M	Mauve
W	White
A	Grey
N	Black (Noir)

8. F Scale or Fractures and Joints Intensity Chart

Range Values	Assigned Values	Symbol	Description
	0	0	Unfractured
0 - 2	1	1	Extremely low intensity
2 - 4	3	2	Very low intensity
4 - 8	6	3	Low intensity
8 - 12	10	4	Moderately low intensity
12 - 18	15	5	Moderate
18 - 24	21	6	Fairly high intensity
24 - 32	28	7	High intensity
32 - 40	36	8	Very intense
40 - 50	45	9	Extremely intense
> 50	55	X	Shattered

TRENCH 4005E

```
IDEN680201  V245TR4005E     19JUL89MJD                    UTM  0.0
IPRJ PLACER DOME INC., KAMLOOPS  OFFICE      WH PROJECT
/NAM                                                      SICYKACBCLPYCPGLSL
LNAM                                                      LIPLHEMG
/SCL        MT.2
LSCL                    LCTM
S000   00    42 MT   30.5 173.0 -32.0              2020.0    4005.0    1380.00
S001   42    75      30.5 173.0  03.0
S002   75   160      30.5 173.0 -22.0
S003  160   260      30.5 173.0  04.0
S004  260   305      30.5 173.0 -08.0
R     From   To
R               THIS TRENCH WAS DUG TO TEST A GOLD-IN-SOIL GEOCHEM ANOMALY
/      00    42         PPFQKF  FX5PPRW      3 P          P2P)      D-
L                         TA  QZ1AG                     C1C=
R               WEAKLY ALT'D, MODERATELY SILIC,D PPFQ W. TRACES OF PY
/      42    54         PPFQ    FX3SKRW      7 P          <1P3      D-
L                         GA  QZ=PP                     O)O)
R               MORE INTENSELY FRACT'D, CLAY ALT'D & FINER-GR'D PPFQ W. A
R               CHARACTERISTIC QUARTZ MICROVEIN STOCKWORK
/      54    99         PPFQFX  KF2PPRW    2 3 P          P4P(      D-
L                         TA  QZ1AG                     C=C1
R               STRONGLY SILIC'D & WEAKLY ALT'D PPFQ W. TRACES OF PY
/      99   110         PPFQ    QZ2RWPP    4 4 P          P4P)      D-
L                         WA  FX=                           O2
R               BLEACHY WHITE-GRAY, STRONGLY SILIC'D, FINE-GR'D PPFQ W. A WEAK
R               SI STOCKWORK AND LINEATED X-TALS OF KF ALT'D TO HEMATITE
/     110   130        XQZDRBI  QZ2EQRW      2 D          P=       D1D-
L                         UA  FX4                       C2C1C1
R               STRONGLY LIMONITE & PYROLUSITE STAINED, WEAKLY ALT'D QZ DIORITE
/     110   250         QZDRBI  QZ2EQRW     33 P          P=       D1D-
L                         AU  FX4                       C)C)
R               FRESHER QZ DIORITE W. MODERATE SILICIFICATION
/     175   200        XFAUL    QZ2SH           D SH148     P7
L                         AU                            P1
R               STRONGLY CLAY ALT'D FAULT GOUGE IN A QZ-DIORITE
/     250   280         PPFQKF  FX2PPRW         P          P7     <(
L                         AG  QZ1AG                     O*C+  D-
R               GREYISH, STRONGLY SILICIFIED PPFQ
/     280   305         PPFQKF  FX5PPRW      2  P          P1     <(
L                         AT  QZ1AG                     C1C+<+D-
R               WEAKLY ALT'D & SILIC'D PPFQ
R               THIS TRENCH WAS ENDED DUE TO STEEPLY SLOPING OVBN
```

A001												
AUMM			LNG	SAMPLE	AU	AG	CU	PB	ZN	AS	SB	
R	From	To			ppb	ppm	ppm	ppm	ppm	ppm	ppm	
ALAB				Eco Tech - Kamloops								
ATYP				Chip Samples								
A001	00	15	1.5	53601	30.	.05	2.0	13.	29.	17.	3.4	
A001	15	30	1.5	53602	20.	.05	2.0	14.	30.	4.0	3.6	
A001	30	42	1.2	53603	30.	.05	1.0	12.	31.	2.0	3.5	
A001	42	53	1.1	53604	30.	.2	4.0	40.	42.	3.0	3.0	
A001	53	70	1.7	53605	25.	.05	6.0	48.	86.	2.0	2.1	
A001	70	85	1.5	53606	25.	.05	6.0	37.	52.	2.0	2.4	
A001	85	100	1.5	53607	25.	.05	6.0	33.	54.	2.0	2.4	
A001	100	110	1.0	53608	10.0	.05	2.0	50.	25.	3.0	2.7	
A001	110	125	1.5	53609	20.	.05	26.	49.	169.	1.0	2.5	
A001	125	140	1.5	53610	20.	.05	19.	25.	118.	1.0	2.6	
A001	140	155	1.5	53611	30.	33.5	233.	37.	166.	2.0	2.2	
R	155	175	NO SAMPLE-OVBN									
A001	175	190	1.5	53612	5.0	.8	15.	27.	272.	1.0	2.5	
A001	190	205	1.5	53614	65.	.6	19.	14.	158.	1.0	2.4	
A001	205	220	1.5	53615	30.	.5	12.	63.	442.	2.0	3.1	
A001	220	235	1.5	53616	50.	.4	26.	102.	688.	1.0	3.0	
A001	235	250	1.5	53617	3.0	.5	27.	143.	2500.	2.0	3.1	
A001	250	265	1.5	53618	3.0	.3	5.0	41.	142.	1.0	3.3	
A001	265	280	1.5	53619	3.0	.1	4.0	24.	105.	1.0	1.6	
A001	280	295	1.5	53620	20.	.3	3.0	20.	69.	2.0	2.5	
A001	295	305	1.0	53621	3.0	.2	3.0	23.	89.	2.0	3.0	
A003												
AUMM			LNG	SAMPLE	AU	AG	CU	PB	ZN	AS	SB	
ALAB				Echo Tech - Kamloops								
ATYP				Extra Samples Taken Along Structures, Etc.								
A003	175	200	2.2	53613	30.	1.2	40.	34.	722.	2.0	3.0	
R			Sample along fault gouge									
/END												

WH PROJECT OVERBURDEN PROFILES
1989 TRENCHES

LAB PROJ.	TRENCH	FIELD GRID STATION	SAMPLE DEPTH(cm)	AG ppm	AU ppb	CU ppm	PB ppm	ZN ppm
9286	TR4005 E	1990 NA	25	0.3	2.5	26	26	136
9286	TR4005 E	1990 NB	100	0.2	2.5	36	52	125
9286	TR4005 E	1990 NC	200	0.2	2.5	33	74	121
9286	TR4005 E	2000 NA	25	0.2	30	12	17	120
9286	TR4005 E	2000 NB	100	0.2	2.5	17	42	140
9286	TR4005 E	2000 NC	200	0.1	2.5	19	40	98
9286	TR4005 E	2010 NA	25	0.2	2.5	13	18	123
9286	TR4005 E	2010 NB	100	0.2	2.5	11	21	110
9286	TR4005 E	2015 NA	25	0.2	2.5	8	30	190
9286	TR4005 E	2015 NA*	25	0.3	2.5	8	28	190
9286	TR4005 E	2015 NB	100	0.2	2.5	11	34	185
9286	TR4005 E	2020 NA	25	0.3	2.5	7	33	200
9286	TR4005 E	2020 NA*	100	0.2	NSS	7	32	200

OVERBURDEN TEST PITS
SAMPLE PROFILES

LAB PROJ.	FIELD GRID LINE	STATION	SAMPLE DEPTH(cm)	AG ppm	AU ppb	CU ppm	PB ppm	ZN ppm
9286	L3600 E	1800 NA	25	0.1	2.5	20	18	76
9286	L3600 E	1800 NB	200	0.1	20	23	16	20
9286	L3600 E	1800 NC	400	0.1	20	13	17	22
9286	L3800 E	1850 NA	25	0.1	350	18	13	81
9286	L3800 E	1850 NB	200	0.1	200	32	16	57
9286	L3800 E	1850 NC	400	0.1	2.5	9	13	25
9286	L3965 E	1995 NA	40	0.3	2.5	20	36	163
9286	L3965 E	1995 NB	250	0.3	2.5	55	24	140
9286	L3965 E	1995 NC	500	0.5	2.5	22	116	160

APPENDIX IV

Listing of Soil Sample Data

WH PROJECT SOIL SAMPLE DATA

1989 PROGRAM

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
506- 1	1100.00	2590.00	-485.98	6618.26	10.00	.10	15.00	8.00	90.00
506- 2	1100.00	2650.00	-489.96	6680.29	15.00	.05	12.00	6.00	74.00
506- 3	1100.00	2700.00	-493.27	6731.99	5.00	.05	13.00	10.00	76.00
506- 4	1100.00	2750.00	-496.59	6783.69	5.00	.05	6.00	8.00	81.00
506- 5	1100.00	2800.00	-499.90	6835.38	45.00	.05	14.00	10.00	75.00
506- 6	1100.00	2850.00	-503.21	6887.08	15.00	.05	15.00	8.00	88.00
506- 7	1100.00	2900.00	-506.53	6938.77	15.00	.05	13.00	11.00	72.00
506- 8	1100.00	2950.00	-509.84	6990.47	10.00	.05	10.00	8.00	57.00
506- 9	1100.00	3000.00	-513.16	7042.16	3.00	.05	7.00	9.00	47.00
506- 10	1100.00	3050.00	-516.47	7093.86	5.00	.20	47.00	15.00	87.00
506- 11	1100.00	3100.00	-519.79	7145.56	5.00	.80	23.00	24.00	140.00
506- 12	1100.00	3150.00	-523.10	7197.25	3.00	.05	8.00	8.00	51.00
506- 13	1100.00	3200.00	-526.42	7248.95	5.00	.50	11.00	8.00	65.00
506- 14	1100.00	3250.00	-529.73	7300.64	10.00	.40	21.00	8.00	105.00
506- 15	1100.00	3300.00	-533.04	7352.34	10.00	.10	21.00	9.00	101.00
506- 16	1100.00	3350.00	-536.36	7404.03	40.00	.05	22.00	15.00	120.00
506- 17	1100.00	3400.00	-539.67	7455.73	3.00	.20	17.00	8.00	112.00
506- 18	1100.00	3450.00	-542.99	7507.42	3.00	.10	18.00	10.00	91.00
506- 19	1100.00	3500.00	-546.30	7559.12	3.00	.05	9.00	8.00	56.00
506- 20	1100.00	3550.00	-549.62	7610.82	3.00	.05	13.00	7.00	80.00
506- 21	1100.00	3600.00	-552.93	7662.51	10.00	.05	13.00	8.00	58.00
506- 22	1100.00	3650.00	-556.24	7714.21	5.00	.10	15.00	10.00	148.00
506- 23	1100.00	3700.00	-559.56	7765.90	3.00	.05	8.00	11.00	151.00
506- 24	1100.00	3800.00	-566.19	7869.29	3.00	.10	18.00	8.00	152.00
506- 25	1100.00	3850.00	-569.50	7920.99	10.00	.10	12.00	13.00	112.00
506- 26	1100.00	3900.00	-572.82	7972.69	3.00	.10	9.00	11.00	75.00
506- 27	1100.00	3950.00	-576.13	8024.38	3.00	.05	12.00	8.00	65.00
506- 28	1100.00	4000.00	-579.44	8076.08	3.00	.05	8.00	6.00	63.00
506- 29	1100.00	4050.00	-582.76	8127.77	3.00	.05	13.00	10.00	114.00
506- 30	1100.00	4100.00	-586.07	8179.47	5.00	.05	10.00	8.00	55.00
506- 31	1100.00	4150.00	-589.39	8231.16	10.00	.20	8.00	10.00	71.00
506- 32	1100.00	4200.00	-592.70	8282.86	5.00	.10	7.00	10.00	58.00
506- 33	1100.00	4250.00	-596.02	8334.56	3.00	.10	11.00	16.00	82.00
506- 34	1100.00	4300.00	-599.33	8386.25	10.00	.20	6.00	15.00	39.00
506- 35	1100.00	4350.00	-602.64	8437.95	3.00	.05	6.00	16.00	153.00
506- 36	1100.00	4450.00	-609.27	8541.34	3.00	.05	7.00	26.00	130.00
506- 37	1100.00	4500.00	-612.59	8593.03	3.00	.50	7.00	11.00	63.00
506- 38	1100.00	4550.00	-615.90	8644.73	5.00	.30	8.00	10.00	65.00
506- 39	1100.00	4600.00	-619.22	8696.42	3.00	.50	7.00	8.00	120.00
506- 40	1100.00	4650.00	-622.53	8748.12	3.00	.10	8.00	5.00	51.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
506- 41	1100.00	4700.00	-625.84	8799.82	3.00	.05	8.00	3.00	43.00
506- 42	1100.00	4750.00	-629.16	8851.51	3.00	.05	12.00	7.00	25.00
506- 43	1100.00	4800.00	-632.47	8903.21	3.00	.05	8.00	4.00	30.00
506- 44	1100.00	4850.00	-635.79	8954.90	3.00	.05	13.00	6.00	25.00
506- 45	1100.00	4900.00	-639.10	9006.60	3.00	.05	11.00	5.00	24.00
506- 46	1100.00	4950.00	-642.42	9058.29	3.00	.05	10.00	5.00	27.00
506- 47	1100.00	5000.00	-645.73	9109.99	3.00	.30	11.00	4.00	29.00
506- 48	1100.00	5050.00	-645.60	9162.55	3.00	.05	11.00	6.00	35.00
506- 49	1100.00	5100.00	-645.47	9215.11	3.00	.05	8.00	3.00	19.00
506- 50	1100.00	5150.00	-645.34	9267.66	3.00	.05	11.00	5.00	32.00
506- 51	1100.00	5200.00	-645.21	9320.22	3.00	.05	10.00	6.00	37.00
506- 52	1100.00	5250.00	-645.08	9372.78	3.00	.05	9.00	4.00	20.00
506- 53	1100.00	5300.00	-644.95	9425.34	3.00	.05	47.00	7.00	20.00
506- 54	1100.00	5350.00	-644.82	9477.90	3.00	.05	12.00	9.00	21.00
506- 55	1100.00	5400.00	-644.69	9530.45	3.00	.05	11.00	4.00	27.00
506- 56	1100.00	5450.00	-644.56	9583.01	3.00	.05	8.00	6.00	33.00
506- 57	1100.00	5500.00	-644.43	9635.57	3.00	.05	9.00	8.00	35.00
506- 58	1100.00	5550.00	-644.30	9688.13	3.00	.05	7.00	9.00	33.00
506- 59	1100.00	5600.00	-644.17	9740.68	3.00	.05	8.00	8.00	31.00
506- 60	1100.00	5650.00	-644.04	9793.24	3.00	.05	9.00	8.00	43.00
506- 61	1100.00	5700.00	-643.91	9845.80	5.00	.05	14.00	8.00	100.00
506- 62	1100.00	5750.00	-643.78	9898.36	5.00	.05	10.00	13.00	53.00
506- 63	1100.00	5800.00	-643.65	9950.92	5.00	.05	15.00	10.00	117.00
506- 64	1100.00	5850.00	-643.52	10003.47	5.00	.05	15.00	17.00	47.00
506- 65	1100.00	5900.00	-643.39	10056.03	5.00	.05	8.00	8.00	34.00
506- 66	1100.00	5950.00	-643.26	10108.59	3.00	.05	7.00	8.00	14.00
563- 1	1100.00	6000.00	-668.48	10153.47	5.00	.10	10.00	11.00	77.00
563- 2	1100.00	6050.00	-670.98	10201.42	5.00	.10	9.00	5.00	53.00
563- 3	1100.00	6100.00	-673.49	10249.36	10.00	.05	5.00	4.00	52.00
563- 4	1100.00	6150.00	-676.00	10297.31	5.00	.05	11.00	6.00	58.00
563- 5	1100.00	6200.00	-678.51	10345.25	5.00	.20	11.00	4.00	56.00
563- 6	1100.00	6250.00	-681.01	10393.20	10.00	.05	16.00	5.00	68.00
563- 7	1100.00	6300.00	-683.52	10441.15	5.00	.10	14.00	9.00	80.00
563- 8	1100.00	6350.00	-686.03	10489.10	10.00	.10	17.00	7.00	47.00
563- 9	1100.00	6400.00	-688.54	10537.04	10.00	.05	13.00	8.00	61.00
563- 10	1100.00	6450.00	-691.04	10584.99	5.00	.05	11.00	5.00	64.00
563- 11	1100.00	6500.00	-693.55	10632.94	10.00	.10	13.00	10.00	55.00
563- 12	1100.00	6550.00	-696.06	10680.88	5.00	.05	14.00	7.00	49.00
563- 13	1100.00	6600.00	-698.57	10728.83	5.00	.10	12.00	8.00	47.00
563- 14	1100.00	6650.00	-701.07	10776.78	5.00	.10	12.00	11.00	39.00
563- 15	1100.00	6700.00	-703.58	10824.72	10.00	.05	9.00	7.00	25.00
563- 16	1100.00	6750.00	-706.09	10872.67	5.00	.10	28.00	6.00	52.00
563- 17	1100.00	6800.00	-708.60	10920.62	10.00	.10	18.00	9.00	41.00
563- 18	1100.00	6850.00	-711.10	10968.56	10.00	.05	13.00	8.00	39.00
563- 19	1100.00	6900.00	-713.61	11016.51	15.00	.10	9.00	7.00	20.00
563- 20	1100.00	6950.00	-716.12	11064.46	10.00	.05	10.00	8.00	41.00
563- 21	1100.00	7000.00	-718.63	11112.40	5.00	.10	11.00	7.00	72.00
563- 22	1100.00	7050.00	-721.13	11160.35	10.00	.05	11.00	11.00	65.00
563- 23	1100.00	7100.00	-723.64	11208.30	5.00	.05	20.00	13.00	56.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563- 24	1100.00	7150.00	-726.15	11256.24	5.00	.05	14.00	6.00	62.00
563- 25	1100.00	7200.00	-728.66	11304.19	10.00	.05	6.00	3.00	31.00
563- 26	1100.00	7250.00	-731.16	11352.14	10.00	.05	8.00	3.00	38.00
563- 27	1100.00	7300.00	-733.67	11400.08	5.00	.05	3.00	4.00	16.00
563- 28	1100.00	7350.00	-736.18	11448.03	10.00	.05	4.00	6.00	25.00
563- 29	1100.00	7400.00	-738.69	11495.98	5.00	.05	9.00	6.00	48.00
563- 30	1100.00	7450.00	-741.19	11543.92	15.00	.10	7.00	7.00	39.00
563- 31	1100.00	7500.00	-743.70	11591.87	10.00	.10	4.00	11.00	31.00
563- 32	1100.00	7550.00	-745.43	11642.11	10.00	.10	15.00	12.00	58.00
563- 33	1100.00	7600.00	-747.16	11692.35	5.00	.05	19.00	17.00	89.00
563- 34	1100.00	7650.00	-748.88	11742.59	5.00	.10	13.00	16.00	110.00
563- 35	1100.00	7700.00	-750.61	11792.83	10.00	.10	9.00	13.00	89.00
563- 36	1300.00	2500.00	-360.51	6622.66	10.00	.20	4.00	18.00	105.00
563- 37	1300.00	2550.00	-363.83	6672.73	5.00	.05	14.00	14.00	79.00
563- 38	1300.00	2600.00	-367.15	6722.81	5.00	.10	10.00	13.00	103.00
563- 39	1300.00	2650.00	-370.48	6772.88	10.00	.05	5.00	11.00	83.00
563- 40	1300.00	2700.00	-373.80	6822.95	10.00	.05	9.00	16.00	76.00
563- 41	1300.00	2750.00	-377.12	6873.02	5.00	.10	10.00	12.00	81.00
563- 42	1300.00	2800.00	-380.44	6923.10	10.00	.10	8.00	18.00	66.00
563- 43	1300.00	2850.00	-383.77	6973.17	10.00	.20	5.00	15.00	79.00
563- 44	1300.00	2900.00	-387.09	7023.24	5.00	.05	8.00	19.00	119.00
563- 45	1300.00	2950.00	-390.41	7073.31	5.00	.05	5.00	18.00	90.00
563- 46	1300.00	3000.00	-393.73	7123.39	5.00	.22	6.00	16.00	67.00
563- 47	1300.00	3050.00	-397.06	7173.46	5.00	.05	4.00	16.00	68.00
563- 48	1300.00	3100.00	-400.38	7223.53	10.00	.05	12.00	18.00	80.00
563- 49	1300.00	3150.00	-403.70	7273.60	10.00	.05	11.00	12.00	61.00
563- 50	1300.00	3200.00	-407.02	7323.68	5.00	.10	10.00	15.00	77.00
563- 51	1300.00	3250.00	-410.35	7373.75	5.00	.05	8.00	14.00	112.00
563- 52	1300.00	3300.00	-413.67	7423.82	5.00	.10	23.00	22.00	146.00
563- 53	1300.00	3350.00	-416.99	7473.90	5.00	.20	7.00	21.00	199.00
563- 54	1300.00	3400.00	-420.31	7523.97	10.00	.10	19.00	27.00	320.00
563- 55	1300.00	3450.00	-423.64	7574.04	10.00	.10	6.00	17.00	380.00
563- 56	1300.00	3500.00	-426.96	7624.11	5.00	.10	8.00	7.00	158.00
563- 57	1300.00	3550.00	-430.28	7674.19	10.00	.05	8.00	8.00	100.00
563- 58	1300.00	3600.00	-433.60	7724.26	10.00	.05	9.00	8.00	92.00
563- 59	1300.00	3650.00	-436.93	7774.33	15.00	1.80	89.00	18.00	550.00
563- 60	1300.00	3700.00	-440.25	7824.40	10.00	.90	6.00	10.00	350.00
563- 61	1300.00	3750.00	-443.57	7874.48	5.00	.10	7.00	7.00	180.00
563- 62	1300.00	3800.00	-446.89	7924.55	10.00	.20	5.00	8.00	130.00
563- 63	1300.00	3850.00	-450.22	7974.62	10.00	.05	7.00	7.00	112.00
563- 64	1300.00	3900.00	-453.54	8024.70	15.00	.05	4.00	6.00	66.00
563- 65	1300.00	3950.00	-456.86	8074.77	5.00	.05	6.00	7.00	59.00
563- 66	1300.00	4000.00	-460.18	8124.84	10.00	.20	6.00	6.00	36.00
563- 67	1300.00	4050.00	-463.51	8174.91	10.00	.10	4.00	7.00	66.00
563- 68	1300.00	4100.00	-466.83	8224.99	5.00	.05	5.00	14.00	70.00
563- 69	1300.00	4150.00	-470.15	8275.06	10.00	.10	4.00	13.00	63.00
563- 70	1300.00	4200.00	-473.47	8325.13	10.00	.05	7.00	15.00	69.00
563- 71	1300.00	4250.00	-476.80	8375.20	10.00	.05	5.00	12.00	70.00
563- 72	1300.00	4300.00	-480.12	8425.28	15.00	.10	6.00	16.00	77.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
563- 73	1300.00	4350.00	-483.44	8475.35	10.00	.60	44.00	24.00	71.00
563- 74	1300.00	4550.00	-496.73	8675.64	20.00	.10	4.00	11.00	24.00
563- 75	1300.00	4600.00	-500.05	8725.71	15.00	.05	18.00	12.00	79.00
563- 76	1300.00	4650.00	-503.38	8775.79	15.00	.20	10.00	15.00	118.00
563- 77	1300.00	4700.00	-506.70	8825.86	10.00	.05	16.00	12.00	40.00
563- 78	1300.00	4750.00	-510.02	8875.93	15.00	.10	14.00	13.00	38.00
563- 79	1300.00	4800.00	-513.34	8926.00	10.00	.05	14.00	14.00	36.00
563- 80	1300.00	4850.00	-516.67	8976.08	15.00	.20	15.00	14.00	42.00
563- 81	1300.00	4900.00	-519.99	9026.15	20.00	.10	12.00	15.00	36.00
563- 82	1300.00	4950.00	-523.31	9076.22	10.00	.10	12.00	13.00	33.00
563- 83	1300.00	4999.00	-454.75	9117.25	25.00	.05	11.00	9.00	36.00
506- 67	1300.00	5000.00	-446.84	9117.36	10.00	.05	6.00	7.00	17.00
506- 68	1300.00	5050.00	-444.48	9170.49	5.00	.05	6.00	7.00	24.00
506- 69	1300.00	5100.00	-442.12	9223.62	5.00	.05	7.00	8.00	23.00
506- 70	1300.00	5150.00	-439.77	9276.76	3.00	.05	9.00	8.00	20.00
506- 71	1300.00	5200.00	-437.41	9329.89	3.00	.05	9.00	7.00	26.00
506- 72	1300.00	5250.00	-435.05	9383.02	3.00	.05	11.00	6.00	22.00
506- 73	1300.00	5300.00	-432.70	9436.15	3.00	.05	8.00	8.00	30.00
506- 74	1300.00	5350.00	-430.34	9489.28	5.00	.05	16.00	8.00	74.00
506- 75	1300.00	5400.00	-427.98	9542.42	3.00	.05	16.00	11.00	28.00
506- 76	1300.00	5450.00	-425.62	9595.55	3.00	.05	16.00	8.00	29.00
506- 77	1300.00	5500.00	-423.27	9648.68	3.00	.05	8.00	6.00	42.00
506- 78	1300.00	5550.00	-420.91	9701.81	5.00	.05	11.00	9.00	47.00
506- 79	1300.00	5600.00	-418.55	9754.94	3.00	.05	8.00	6.00	39.00
506- 80	1300.00	5650.00	-416.19	9808.08	5.00	.05	7.00	6.00	29.00
506- 81	1300.00	5700.00	-413.83	9861.21	3.00	.05	8.00	6.00	28.00
506- 82	1300.00	5750.00	-411.48	9914.34	5.00	.05	8.00	5.00	25.00
506- 83	1300.00	5800.00	-409.12	9967.47	3.00	.05	6.00	6.00	21.00
506- 84	1300.00	5850.00	-406.76	10020.60	45.00	.05	13.00	6.00	28.00
506- 85	1300.00	5900.00	-404.41	10073.73	3.00	.05	11.00	7.00	27.00
506- 86	1300.00	5950.00	-401.37	10116.40	3.00	.05	10.00	5.00	25.00
563- 84	1300.00	6050.00	-389.89	10117.98	5.00	.10	12.00	8.00	25.00
563- 85	1300.00	6100.00	-395.23	10169.10	10.00	.20	11.00	7.00	28.00
563- 86	1300.00	6150.00	-400.58	10220.22	5.00	.10	10.00	9.00	29.00
563- 87	1300.00	6200.00	-405.92	10271.34	10.00	.05	11.00	12.00	30.00
563- 88	1300.00	6250.00	-411.26	10322.47	10.00	.20	14.00	12.00	31.00
563- 89	1300.00	6300.00	-416.61	10373.59	15.00	.05	6.00	9.00	21.00
563- 90	1300.00	6350.00	-421.95	10424.71	5.00	.10	6.00	11.00	22.00
563- 91	1300.00	6400.00	-427.29	10475.83	10.00	.10	9.00	9.00	20.00
563- 92	1300.00	6450.00	-432.64	10526.95	15.00	.05	10.00	11.00	25.00
563- 93	1300.00	6500.00	-437.98	10578.07	5.00	.05	12.00	12.00	22.00
563- 94	1300.00	6550.00	-443.32	10629.19	10.00	.10	19.00	18.00	52.00
563- 95	1300.00	6600.00	-448.67	10680.32	5.00	.10	9.00	13.00	22.00
563- 96	1300.00	6650.00	-454.01	10731.44	5.00	.05	9.00	14.00	48.00
563- 97	1300.00	6700.00	-459.35	10782.56	10.00	.20	13.00	23.00	54.00
563- 98	1300.00	6750.00	-464.70	10833.68	5.00	.60	12.00	21.00	59.00
563- 99	1300.00	6800.00	-470.04	10884.80	5.00	.20	14.00	31.00	144.00
563-100	1300.00	6850.00	-475.38	10935.92	3.00	.40	8.00	19.00	60.00
563-101	1300.00	6900.00	-480.73	10987.04	5.00	.10	11.00	11.00	52.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-102	1300.00	6950.00	-486.07	11038.17	10.00	.10	14.00	16.00	49.00
563-103	1300.00	7000.00	-491.42	11089.29	5.00	.10	15.00	14.00	86.00
563-104	1300.00	7050.00	-496.76	11140.41	5.00	.10	11.00	13.00	51.00
563-105	1300.00	7100.00	-502.10	11191.53	5.00	.20	14.00	12.00	42.00
563-106	1300.00	7150.00	-507.45	11242.65	5.00	.05	15.00	7.00	23.00
563-107	1300.00	7200.00	-512.79	11293.77	3.00	.10	11.00	8.00	26.00
563-108	1300.00	7250.00	-518.13	11344.89	10.00	.05	12.00	14.00	20.00
563-109	1300.00	7300.00	-523.48	11396.01	5.00	.05	9.00	12.00	24.00
563-110	1300.00	7350.00	-528.82	11447.14	5.00	.05	13.00	13.00	23.00
563-111	1300.00	7400.00	-534.16	11498.26	5.00	.10	11.00	11.00	20.00
563-112	1300.00	7450.00	-539.51	11549.38	10.00	.05	9.00	15.00	17.00
563-113	1300.00	7500.00	-544.85	11600.50	15.00	.05	13.00	12.00	29.00
563-114	1300.00	7550.00	-546.55	11650.11	10.00	.05	15.00	15.00	50.00
563-115	1300.00	7600.00	-548.26	11699.72	5.00	.20	10.00	21.00	76.00
563-116	1300.00	7650.00	-549.96	11749.33	25.00	.10	11.00	19.00	49.00
563-117	1300.00	7700.00	-551.67	11798.94	5.00	.10	8.00	23.00	105.00
541- 1	1500.00	2550.00	-155.11	6628.13	45.00	.20	11.00	13.00	112.00
541- 2	1500.00	2600.00	-157.06	6679.08	5.00	.10	9.00	8.00	42.00
541- 3	1500.00	2650.00	-159.02	6730.03	5.00	.05	8.00	9.00	46.00
541- 4	1500.00	2700.00	-160.97	6780.98	5.00	.05	7.00	10.00	28.00
541- 5	1500.00	2750.00	-162.93	6831.93	3.00	.05	7.00	8.00	38.00
541- 6	1500.00	2800.00	-164.88	6882.88	5.00	.05	7.00	13.00	48.00
541- 7	1500.00	2850.00	-166.84	6933.83	5.00	.10	9.00	11.00	49.00
541- 8	1500.00	2900.00	-168.79	6984.78	3.00	.20	11.00	9.00	45.00
541- 9	1500.00	2950.00	-170.75	7035.72	5.00	.20	8.00	12.00	50.00
541- 10	1500.00	3000.00	-172.70	7086.67	3.00	.05	7.00	10.00	43.00
541- 11	1500.00	3050.00	-174.66	7137.62	3.00	.20	8.00	12.00	59.00
541- 12	1500.00	3100.00	-176.61	7188.57	15.00	.50	8.00	10.00	55.00
541- 13	1500.00	3150.00	-178.56	7239.52	15.00	.30	11.00	14.00	71.00
541- 14	1500.00	3200.00	-180.52	7290.47	15.00	.40	9.00	11.00	62.00
541- 15	1500.00	3250.00	-182.47	7341.42	20.00	.05	8.00	10.00	79.00
541- 16	1500.00	3300.00	-184.43	7392.37	25.00	.10	9.00	12.00	73.00
541- 17	1500.00	3350.00	-186.38	7443.32	15.00	.10	8.00	14.00	94.00
541- 18	1500.00	3400.00	-188.34	7494.27	15.00	.10	7.00	13.00	106.00
541- 19	1500.00	3450.00	-190.29	7545.22	15.00	.40	10.00	18.00	194.00
541- 20	1500.00	3500.00	-192.25	7596.17	10.00	.40	11.00	17.00	205.00
541- 21	1500.00	3550.00	-194.20	7647.12	15.00	.40	21.00	19.00	238.00
541- 22	1500.00	3600.00	-196.15	7698.07	15.00	.10	10.00	16.00	131.00
541- 23	1500.00	3650.00	-198.11	7749.02	15.00	.10	8.00	18.00	134.00
541- 24	1500.00	3700.00	-200.06	7799.97	15.00	.40	9.00	20.00	182.00
541- 25	1500.00	3750.00	-202.02	7850.91	20.00	.90	7.00	30.00	374.00
541- 26	1500.00	3800.00	-203.97	7901.86	10.00	.40	6.00	21.00	321.00
541- 27	1500.00	3850.00	-205.93	7952.81	15.00	.20	7.00	20.00	269.00
541- 28	1500.00	3900.00	-207.88	8003.76	20.00	.20	9.00	18.00	150.00
541- 29	1500.00	3950.00	-209.83	8054.71	15.00	.30	13.00	17.00	131.00
541- 30	1500.00	4000.00	-211.79	8105.66	20.00	.30	10.00	15.00	77.00
541- 31	1500.00	4050.00	-213.74	8156.61	20.00	.20	9.00	17.00	56.00
541- 32	1500.00	4100.00	-215.70	8207.56	15.00	.05	10.00	15.00	78.00
541- 33	1500.00	4150.00	-217.65	8258.51	15.00	.05	11.00	13.00	45.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
541- 34	1500.00	4200.00	-219.61	8309.46	15.00	.05	11.00	14.00	36.00
541- 35	1500.00	4250.00	-221.56	8360.41	10.00	.05	12.00	13.00	52.00
541- 36	1500.00	4300.00	-223.52	8411.36	20.00	.05	9.00	15.00	66.00
541- 38	1500.00	4350.00	-225.47	8462.31	20.00	1.20	30.00	37.00	398.00
541- 39	1500.00	4400.00	-227.43	8513.26	20.00	.40	10.00	15.00	64.00
541- 40	1500.00	4450.00	-229.38	8564.21	10.00	.05	8.00	10.00	31.00
541- 41	1500.00	4500.00	-231.33	8615.16	20.00	.05	12.00	15.00	50.00
541- 42	1500.00	4550.00	-233.29	8666.10	15.00	.20	30.00	23.00	104.00
541- 43	1500.00	4600.00	-235.24	8717.05	15.00	.05	12.00	8.00	55.00
541- 44	1500.00	4650.00	-237.20	8768.00	15.00	.05	5.00	12.00	29.00
541- 45	1500.00	4700.00	-239.15	8818.95	10.00	.05	9.00	13.00	44.00
541- 46	1500.00	4750.00	-241.11	8869.90	25.00	.05	13.00	12.00	40.00
541- 47	1500.00	4800.00	-243.06	8920.85	20.00	.05	10.00	14.00	42.00
541- 48	1500.00	4850.00	-245.02	8971.80	15.00	.05	9.00	13.00	72.00
541- 49	1500.00	4900.00	-246.97	9022.75	25.00	.20	10.00	15.00	63.00
541- 50	1500.00	4950.00	-248.92	9073.70	20.00	.20	4.00	18.00	32.00
506- 87	1500.00	5071.00	-255.46	9121.92	3.00	.10	9.00	6.00	26.00
506- 88	1500.00	5100.00	-256.25	9153.06	3.00	.05	9.00	6.00	30.00
506- 89	1500.00	5150.00	-257.62	9206.75	3.00	.05	7.00	4.00	32.00
506- 90	1500.00	5200.00	-258.99	9260.44	3.00	.05	6.00	6.00	23.00
506- 91	1500.00	5300.00	-261.72	9367.82	3.00	.05	14.00	12.00	29.00
506- 92	1500.00	5350.00	-263.09	9421.51	3.00	.05	16.00	9.00	30.00
506- 93	1500.00	5400.00	-264.46	9475.20	5.00	.05	9.00	8.00	33.00
506- 94	1500.00	5450.00	-265.82	9528.89	3.00	.05	10.00	8.00	40.00
506- 95	1500.00	5500.00	-267.19	9582.58	3.00	.05	10.00	8.00	34.00
506- 96	1500.00	5550.00	-268.56	9636.27	5.00	.05	10.00	6.00	33.00
506- 97	1500.00	5600.00	-269.92	9689.96	3.00	.05	9.00	8.00	29.00
506- 98	1500.00	5650.00	-271.29	9743.65	3.00	.05	16.00	4.00	39.00
506- 99	1500.00	5700.00	-272.66	9797.34	3.00	.05	8.00	8.00	27.00
506-100	1500.00	5750.00	-274.03	9851.03	3.00	.05	7.00	7.00	23.00
506-101	1500.00	5800.00	-275.39	9904.72	3.00	.05	10.00	6.00	24.00
506-102	1500.00	5850.00	-276.76	9958.41	10.00	.05	8.00	3.00	21.00
506-103	1500.00	5900.00	-278.13	10012.10	3.00	.05	9.00	6.00	20.00
506-104	1500.00	5950.00	-279.49	10065.79	3.00	.05	9.00	6.00	18.00
506-105	1500.00	6000.00	-280.86	10119.48	3.00	.05	7.00	9.00	22.00
563-118	1500.00	6050.00	-280.21	10168.82	5.00	.10	7.00	18.00	26.00
563-119	1500.00	6100.00	-279.55	10218.17	5.00	.10	8.00	15.00	27.00
563-120	1500.00	6150.00	-278.90	10267.51	10.00	.10	5.00	19.00	28.00
563-121	1500.00	6200.00	-278.24	10316.85	10.00	.05	12.00	20.00	31.00
563-122	1500.00	6250.00	-277.59	10366.20	5.00	.10	8.00	21.00	26.00
563-123	1500.00	6300.00	-276.93	10415.54	10.00	.10	5.00	23.00	25.00
563-124	1500.00	6350.00	-276.28	10464.88	15.00	.05	2.00	19.00	21.00
563-125	1500.00	6400.00	-275.62	10514.22	10.00	.10	16.00	20.00	36.00
563-126	1500.00	6450.00	-274.97	10563.57	5.00	.05	12.00	19.00	30.00
563-127	1500.00	6500.00	-274.31	10612.91	3.00	.05	9.00	13.00	36.00
563-128	1500.00	6550.00	-273.66	10662.25	5.00	.05	8.00	14.00	34.00
563-129	1500.00	6600.00	-273.00	10711.60	15.00	.05	9.00	20.00	49.00
563-130	1500.00	6650.00	-272.35	10760.94	25.00	.10	19.00	17.00	79.00
563-131	1500.00	6700.00	-271.69	10810.28	5.00	.20	13.00	16.00	32.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-132	1500.00	6750.00	-271.04	10859.62	15.00	.10	15.00	17.00	46.00
563-133	1500.00	6800.00	-270.38	10908.97	10.00	.05	18.00	15.00	45.00
563-134	1500.00	6850.00	-269.73	10958.31	10.00	.05	17.00	18.00	42.00
563-135	1500.00	6900.00	-269.08	11007.65	15.00	.10	12.00	6.00	62.00
563-136	1500.00	6950.00	-268.42	11057.00	10.00	.05	11.00	9.00	44.00
563-137	1500.00	7000.00	-267.77	11106.34	10.00	.05	8.00	8.00	28.00
563-138	1500.00	7050.00	-267.11	11155.68	10.00	.05	12.00	10.00	24.00
563-139	1500.00	7100.00	-266.46	11205.02	15.00	.05	10.00	6.00	26.00
563-140	1500.00	7150.00	-265.80	11254.37	10.00	.05	8.00	7.00	20.00
563-141	1500.00	7200.00	-265.15	11303.71	15.00	.10	18.00	4.00	36.00
563-142	1500.00	7250.00	-264.49	11353.05	10.00	.05	11.00	5.00	31.00
563-143	1500.00	7300.00	-263.84	11402.40	10.00	.05	12.00	4.00	18.00
563-144	1500.00	7350.00	-263.18	11451.74	55.00	.05	8.00	4.00	13.00
563-145	1500.00	7450.00	-261.87	11550.42	50.00	.05	14.00	12.00	32.00
563-146	1500.00	7500.00	-261.21	11599.77	80.00	.10	11.00	9.00	16.00
563-148	1500.00	7550.00	-260.56	11649.11	5.00	.10	14.00	17.00	18.00
563-149	1500.00	7600.00	-259.91	11698.45	10.00	.10	9.00	15.00	24.00
563-150	1500.00	7650.00	-259.25	11747.80	5.00	.10	9.00	21.00	28.00
563-151	1500.00	7700.00	-258.60	11797.14	10.00	.05	11.00	19.00	20.00
541- 51	1700.00	2600.00	165.46	6641.35	25.00	.20	9.00	19.00	68.00
541- 52	1700.00	2650.00	160.93	6693.17	3.00	.40	8.00	19.00	104.00
541- 53	1700.00	2700.00	156.41	6744.99	15.00	.30	9.00	21.00	106.00
541- 54	1700.00	2750.00	151.88	6796.82	15.00	.30	7.00	24.00	130.00
541- 55	1700.00	2850.00	142.83	6900.46	15.00	.30	5.00	18.00	191.00
541- 56	1700.00	2900.00	138.31	6952.28	15.00	.70	6.00	26.00	390.00
541- 57	1700.00	2950.00	133.78	7004.10	20.00	.20	4.00	15.00	83.00
541- 58	1700.00	3000.00	129.25	7055.93	10.00	.20	5.00	17.00	96.00
541- 59	1700.00	3050.00	124.73	7107.75	20.00	.05	4.00	15.00	84.00
541- 60	1700.00	3100.00	120.20	7159.57	15.00	.05	4.00	14.00	86.00
541- 61	1700.00	3150.00	115.68	7211.39	15.00	.05	8.00	16.00	98.00
541- 62	1700.00	3200.00	111.15	7263.21	15.00	.05	5.00	15.00	82.00
541- 63	1700.00	3250.00	106.63	7315.04	15.00	.05	9.00	18.00	105.00
541- 64	1700.00	3300.00	102.10	7366.86	10.00	.05	7.00	20.00	89.00
541- 65	1700.00	3350.00	97.58	7418.68	20.00	.05	8.00	16.00	123.00
541- 66	1700.00	3400.00	93.05	7470.50	15.00	.05	10.00	15.00	81.00
541- 67	1700.00	3450.00	88.52	7522.33	10.00	.05	5.00	18.00	118.00
541- 68	1700.00	3500.00	84.00	7574.15	10.00	.05	5.00	17.00	106.00
541- 69	1700.00	3550.00	79.47	7625.97	25.00	.05	5.00	12.00	139.00
541- 70	1700.00	3600.00	74.95	7677.79	20.00	.05	8.00	18.00	184.00
541- 71	1700.00	3650.00	70.42	7729.61	20.00	.05	8.00	13.00	146.00
541- 72	1700.00	3700.00	65.90	7781.44	15.00	.05	7.00	14.00	120.00
541- 73	1700.00	3750.00	61.37	7833.26	10.00	.05	8.00	15.00	76.00
541- 74	1700.00	3800.00	56.85	7885.08	20.00	.05	10.00	14.00	119.00
541- 75	1700.00	3850.00	52.32	7936.90	20.00	.05	7.00	17.00	142.00
541- 76	1700.00	3900.00	47.79	7988.72	25.00	.05	5.00	13.00	96.00
541- 77	1700.00	3950.00	43.27	8040.55	45.00	.20	9.00	12.00	117.00
541- 78	1700.00	4000.00	38.74	8092.37	5.00	.30	8.00	16.00	196.00
541- 79	1700.00	4050.00	34.22	8144.19	5.00	.05	9.00	30.00	188.00
541- 80	1700.00	4100.00	29.69	8196.01	5.00	.30	9.00	27.00	184.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
541- 81	1700.00	4150.00	25.17	8247.83	10.00	.30	7.00	16.00	117.00
541- 82	1700.00	4200.00	20.64	8299.66	5.00	.20	7.00	17.00	153.00
541- 83	1700.00	4250.00	16.11	8351.48	5.00	.20	6.00	17.00	158.00
541- 84	1700.00	4300.00	11.59	8403.30	10.00	.05	7.00	13.00	162.00
541- 85	1700.00	4350.00	7.06	8455.12	5.00	.20	16.00	10.00	116.00
541- 86	1700.00	4400.00	2.54	8506.94	5.00	.05	13.00	14.00	100.00
541- 87	1700.00	4450.00	-1.99	8558.77	10.00	.05	10.00	17.00	66.00
541- 88	1700.00	4500.00	-6.51	8610.59	10.00	.05	11.00	14.00	57.00
541- 89	1700.00	4550.00	-11.04	8662.41	10.00	.10	6.00	7.00	35.00
541- 90	1700.00	4600.00	-15.56	8714.23	50.00	.20	29.00	10.00	541.00
541- 91	1700.00	4650.00	-20.09	8766.05	15.00	.50	46.00	18.00	156.00
541- 92	1700.00	4700.00	-24.62	8817.88	5.00	.05	13.00	12.00	39.00
541- 93	1700.00	4750.00	-29.14	8869.70	10.00	.20	4.00	5.00	14.00
541- 94	1700.00	4800.00	-33.67	8921.52	10.00	.40	6.00	4.00	23.00
541- 95	1700.00	4850.00	-38.19	8973.34	10.00	.40	17.00	11.00	40.00
541- 96	1700.00	4900.00	-42.72	9025.17	10.00	.20	13.00	9.00	38.00
541- 97	1700.00	4950.00	-47.24	9076.99	5.00	.05	10.00	10.00	94.00
506-106	1700.00	5150.00	-71.29	9252.27	3.00	.05	9.00	6.00	41.00
506-107	1700.00	5200.00	-71.62	9303.72	3.00	.05	12.00	6.00	38.00
506-108	1700.00	5250.00	-71.95	9355.18	3.00	.05	10.00	9.00	36.00
506-109	1700.00	5300.00	-72.28	9406.64	3.00	.05	11.00	6.00	38.00
506-110	1700.00	5350.00	-72.61	9458.10	3.00	.05	9.00	5.00	33.00
506-111	1700.00	5400.00	-72.94	9509.55	3.00	.05	9.00	7.00	37.00
506-112	1700.00	5450.00	-73.27	9561.01	3.00	.05	8.00	5.00	23.00
506-113	1700.00	5500.00	-73.60	9612.47	3.00	.05	6.00	5.00	22.00
506-114	1700.00	5550.00	-73.93	9663.92	3.00	.05	12.00	10.00	25.00
506-115	1700.00	5600.00	-74.26	9715.38	3.00	.05	9.00	4.00	27.00
506-116	1700.00	5650.00	-74.59	9766.84	3.00	.05	10.00	3.00	19.00
506-117	1700.00	5700.00	-74.92	9818.30	3.00	.05	9.00	5.00	17.00
506-118	1700.00	5750.00	-75.25	9869.75	3.00	.05	12.00	2.00	28.00
506-119	1700.00	5800.00	-75.58	9921.21	3.00	.05	9.00	4.00	18.00
506-120	1700.00	5850.00	-75.91	9972.67	3.00	.05	11.00	3.00	22.00
506-121	1700.00	5900.00	-76.24	10024.13	5.00	.05	5.00	5.00	13.00
506-122	1700.00	5950.00	-76.57	10075.58	3.00	.05	8.00	8.00	29.00
506-123	1700.00	6000.00	-76.90	10127.04	3.00	.05	6.00	5.00	22.00
563-152	1700.00	6050.00	-78.01	10176.65	15.00	.05	9.00	16.00	19.00
563-153	1700.00	6100.00	-79.12	10226.26	10.00	.30	21.00	19.00	61.00
563-154	1700.00	6150.00	-80.22	10275.88	15.00	.10	4.00	13.00	27.00
563-155	1700.00	6200.00	-81.33	10325.49	10.00	.05	9.00	12.00	35.00
563-156	1700.00	6250.00	-82.44	10375.10	15.00	.20	11.00	13.00	33.00
563-157	1700.00	6300.00	-83.55	10424.71	15.00	.05	11.00	12.00	37.00
563-158	1700.00	6350.00	-84.66	10474.33	10.00	.20	10.00	14.00	65.00
563-159	1700.00	6400.00	-85.76	10523.94	20.00	.60	42.00	20.00	96.00
563-160	1700.00	6450.00	-86.87	10573.55	20.00	.10	23.00	17.00	82.00
563-161	1700.00	6500.00	-87.98	10623.16	10.00	.30	11.00	15.00	70.00
563-162	1700.00	6550.00	-89.09	10672.78	75.00	.10	12.00	13.00	76.00
563-163	1700.00	6600.00	-90.20	10722.39	15.00	.10	20.00	17.00	72.00
563-164	1700.00	6650.00	-91.30	10772.00	15.00	.10	14.00	18.00	56.00
563-165	1700.00	6700.00	-92.41	10821.61	10.00	.05	8.00	16.00	36.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
563-166	1700.00	6750.00	-93.52	10871.23	10.00	.05	9.00	13.00	31.00
563-167	1700.00	6800.00	-94.63	10920.84	10.00	.10	14.00	12.00	48.00
563-168	1700.00	6850.00	-95.74	10970.45	10.00	.20	32.00	18.00	52.00
563-169	1700.00	6900.00	-96.84	11020.06	15.00	.10	17.00	13.00	40.00
563-170	1700.00	6950.00	-97.95	11069.67	10.00	.05	14.00	16.00	37.00
563-171	1700.00	7050.00	-100.17	11168.90	15.00	.10	26.00	15.00	48.00
563-172	1700.00	7100.00	-101.28	11218.51	30.00	.05	14.00	12.00	25.00
563-173	1700.00	7150.00	-102.38	11268.12	5.00	.05	12.00	8.00	33.00
563-174	1700.00	7200.00	-103.49	11317.74	5.00	.05	16.00	10.00	50.00
563-175	1700.00	7250.00	-104.60	11367.35	5.00	.10	8.00	12.00	31.00
563-176	1700.00	7350.00	-106.81	11466.57	15.00	.10	11.00	16.00	33.00
563-177	1700.00	7400.00	-107.92	11516.19	10.00	.10	10.00	15.00	29.00
563-178	1700.00	7450.00	-109.03	11565.80	25.00	.10	21.00	14.00	37.00
563-179	1700.00	7500.00	-110.14	11615.41	5.00	.05	11.00	11.00	32.00
563-180	1700.00	7550.00	-111.25	11665.02	10.00	.10	12.00	15.00	26.00
563-181	1700.00	7600.00	-112.35	11714.64	10.00	.10	12.00	24.00	29.00
563-182	1700.00	7650.00	-113.46	11764.25	10.00	.10	11.00	15.00	31.00
563-183	1700.00	7700.00	-114.57	11813.86	15.00	.05	12.00	14.00	36.00
541- 98	1900.00	2500.00	235.13	6644.50	10.00	.05	11.00	14.00	92.00
541- 99	1900.00	2550.00	233.50	6694.28	5.00	.05	10.00	16.00	89.00
541-100	1900.00	2600.00	231.88	6744.05	10.00	.05	7.00	13.00	65.00
541-101	1900.00	2650.00	230.25	6793.83	10.00	.05	2.00	2.00	6.00
541-102	1900.00	2700.00	228.63	6843.60	5.00	.05	2.00	3.00	6.00
541-103	1900.00	2750.00	227.00	6893.38	10.00	.05	8.00	19.00	131.00
541-104	1900.00	2800.00	225.38	6943.15	10.00	.05	9.00	36.00	255.00
541-105	1900.00	2850.00	223.75	6992.93	10.00	.05	10.00	22.00	308.00
541-106	1900.00	2900.00	222.13	7042.71	10.00	.05	8.00	14.00	240.00
541-107	1900.00	2950.00	220.50	7092.48	5.00	.20	13.00	23.00	203.00
541-108	1900.00	3000.00	218.88	7142.26	10.00	.10	8.00	15.00	78.00
541-109	1900.00	3050.00	217.25	7192.03	10.00	.05	11.00	17.00	102.00
541-110	1900.00	3100.00	215.63	7241.81	5.00	.05	8.00	13.00	81.00
541-111	1900.00	3150.00	214.00	7291.59	5.00	.05	13.00	17.00	102.00
541-112	1900.00	3200.00	212.37	7341.36	5.00	.05	11.00	15.00	76.00
541-113	1900.00	3250.00	210.75	7391.14	5.00	.05	9.00	17.00	84.00
541-114	1900.00	3300.00	209.12	7440.91	10.00	.05	10.00	16.00	54.00
541-115	1900.00	3350.00	207.50	7490.69	5.00	.10	16.00	19.00	140.00
541-116	1900.00	3400.00	205.87	7540.46	15.00	.20	5.00	17.00	127.00
541-117	1900.00	3450.00	204.25	7590.24	20.00	.40	9.00	21.00	200.00
541-118	1900.00	3500.00	202.62	7640.02	15.00	.05	7.00	22.00	620.00
541-119	1900.00	3550.00	201.00	7689.79	15.00	.05	16.00	17.00	108.00
541-120	1900.00	3600.00	199.37	7739.57	20.00	.20	13.00	18.00	93.00
541-121	1900.00	3650.00	197.75	7789.34	15.00	.10	11.00	18.00	104.00
541-122	1900.00	3700.00	196.12	7839.12	10.00	.20	10.00	19.00	88.00
541-123	1900.00	3750.00	194.50	7888.90	10.00	.30	10.00	15.00	85.00
541-124	1900.00	3800.00	192.87	7938.67	10.00	.10	12.00	19.00	99.00
541-125	1900.00	3850.00	191.24	7988.45	5.00	.05	11.00	14.00	82.00
541-126	1900.00	3900.00	189.62	8038.22	10.00	.05	8.00	19.00	72.00
541-127	1900.00	3950.00	187.99	8088.00	10.00	.10	7.00	17.00	280.00
541-128	1900.00	4000.00	186.37	8137.77	10.00	.10	10.00	14.00	92.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
541-129	1900.00	4050.00	184.74	8187.55	10.00	.05	11.00	14.00	363.00
541-130	1900.00	4100.00	183.12	8237.33	15.00	.20	9.00	21.00	107.00
541-131	1900.00	4150.00	181.49	8287.10	15.00	.05	8.00	19.00	89.00
541-132	1900.00	4200.00	179.87	8336.88	5.00	.30	12.00	34.00	227.00
541-133	1900.00	4250.00	178.24	8386.65	45.00	.05	8.00	29.00	141.00
541-134	1900.00	4300.00	176.62	8436.43	10.00	.10	10.00	31.00	154.00
541-135	1900.00	4350.00	174.99	8486.21	10.00	.30	20.00	35.00	163.00
541-136	1900.00	4400.00	173.37	8535.98	10.00	.30	9.00	24.00	260.00
541-137	1900.00	4450.00	171.74	8585.76	10.00	.10	12.00	20.00	131.00
541-138	1900.00	4500.00	170.11	8635.53	10.00	.10	10.00	14.00	179.00
541-139	1900.00	4550.00	168.49	8685.31	15.00	.30	31.00	19.00	240.00
541-140	1900.00	4600.00	166.86	8735.08	10.00	.05	11.00	15.00	63.00
541-141	1900.00	4650.00	165.24	8784.86	15.00	.05	13.00	13.00	72.00
541-142	1900.00	4700.00	163.61	8834.63	15.00	.05	10.00	12.00	75.00
541-143	1900.00	4750.00	161.99	8884.41	10.00	.05	14.00	14.00	63.00
541-144	1900.00	4800.00	160.36	8934.19	10.00	.05	10.00	13.00	38.00
541-145	1900.00	4850.00	158.74	8983.96	10.00	.05	11.00	13.00	40.00
541-146	1900.00	4900.00	157.11	9033.74	15.00	.05	13.00	12.00	34.00
541-147	1900.00	4950.00	155.49	9083.51	10.00	.10	15.00	12.00	53.00
506-124	1900.00	5050.00	154.20	9188.01	3.00	.05	10.00	6.00	24.00
506-125	1900.00	5150.00	154.87	9297.46	3.00	.05	28.00	8.00	33.00
506-126	1900.00	5200.00	155.20	9352.18	3.00	.05	23.00	5.00	11.00
506-127	1900.00	5500.00	157.21	9680.52	3.00	.05	7.00	4.00	13.00
506-128	1900.00	5550.00	157.55	9735.25	3.00	.05	9.00	4.00	40.00
506-129	1900.00	5660.00	158.28	9855.64	3.00	.05	8.00	6.00	27.00
506-130	1900.00	5700.00	158.55	9899.42	3.00	.05	8.00	4.00	23.00
506-131	1900.00	5750.00	158.89	9954.14	3.00	.05	8.00	3.00	25.00
506-132	1900.00	5800.00	159.22	10008.86	3.00	.05	11.00	4.00	33.00
506-133	1900.00	5850.00	159.56	10063.59	5.00	.05	12.00	4.00	32.00
506-134	1900.00	5900.00	159.89	10118.31	3.00	.05	11.00	4.00	23.00
506-135	1900.00	5916.00	160.00	10135.82	5.00	.05	10.00	4.00	26.00
563-184	1900.00	6000.00	174.43	10168.71	5.00	.10	11.00	15.00	27.00
563-185	1900.00	6050.00	171.30	10217.19	10.00	.10	12.00	19.00	49.00
563-186	1900.00	6100.00	168.17	10265.66	5.00	.05	12.00	21.00	57.00
563-187	1900.00	6150.00	165.04	10314.14	10.00	.20	13.00	26.00	144.00
563-188	1900.00	6200.00	161.90	10362.61	15.00	.10	11.00	25.00	90.00
563-189	1900.00	6250.00	158.77	10411.08	30.00	.05	12.00	23.00	68.00
563-190	1900.00	6300.00	155.64	10459.56	20.00	.20	13.00	26.00	31.00
563-191	1900.00	6350.00	152.51	10508.03	15.00	.10	13.00	7.00	51.00
563-192	1900.00	6400.00	149.38	10556.51	70.00	.10	30.00	5.00	44.00
563-193	1900.00	6450.00	146.25	10604.98	5.00	.05	6.00	7.00	42.00
563-194	1900.00	6500.00	143.12	10653.45	15.00	.10	19.00	11.00	37.00
563-195	1900.00	6550.00	139.99	10701.93	10.00	.20	67.00	16.00	70.00
563-196	1900.00	6600.00	136.86	10750.40	25.00	.05	14.00	12.00	55.00
563-197	1900.00	6650.00	133.73	10798.88	20.00	.20	28.00	17.00	38.00
563-198	1900.00	6700.00	130.60	10847.35	15.00	.05	16.00	18.00	32.00
563-199	1900.00	6750.00	127.47	10895.82	15.00	.20	23.00	20.00	44.00
563-200	1900.00	6800.00	124.34	10944.30	5.00	.05	28.00	15.00	54.00
563-201	1900.00	6850.00	121.21	10992.77	10.00	.10	21.00	23.00	29.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
563-202	1900.00	6900.00	118.08	11041.25	10.00	.05	15.00	19.00	25.00
563-203	1900.00	6950.00	114.95	11089.72	5.00	.05	11.00	20.00	19.00
563-204	1900.00	7000.00	111.82	11138.19	35.00	.10	15.00	17.00	17.00
563-205	1900.00	7050.00	108.69	11186.67	75.00	.05	10.00	26.00	20.00
563-206	1900.00	7100.00	105.56	11235.14	85.00	.10	13.00	29.00	21.00
563-207	1900.00	7150.00	102.43	11283.62	10.00	.05	10.00	25.00	15.00
563-208	1900.00	7200.00	99.29	11332.09	10.00	.10	15.00	21.00	20.00
563-209	1900.00	7250.00	96.16	11380.56	10.00	.10	16.00	22.00	23.00
563-210	1900.00	7300.00	93.03	11429.04	50.00	.10	18.00	32.00	134.00
563-211	1900.00	7350.00	89.90	11477.51	20.00	.20	19.00	22.00	183.00
563-212	1900.00	7400.00	86.77	11525.99	80.00	.10	17.00	19.00	98.00
563-213	1900.00	7450.00	83.64	11574.46	5.00	.05	15.00	18.00	125.00
563-214	1900.00	7500.00	80.51	11622.93	10.00	.05	16.00	18.00	29.00
563-215	1900.00	7550.00	77.38	11671.41	60.00	.10	13.00	15.00	58.00
563-216	1900.00	7600.00	74.25	11719.88	15.00	.10	12.00	21.00	125.00
563-217	1900.00	7650.00	71.12	11768.36	10.00	.10	19.00	17.00	59.00
563-218	1900.00	7700.00	67.99	11816.83	15.00	.10	10.00	20.00	48.00
541-148	2100.00	2510.00	495.06	6651.16	5.00	.05	7.00	15.00	51.00
541-149	2100.00	2550.00	492.71	6691.23	5.00	.20	7.00	19.00	108.00
541-150	2100.00	2600.00	489.77	6741.31	10.00	.10	11.00	16.00	76.00
541-151	2100.00	2650.00	486.83	6791.40	10.00	.05	10.00	18.00	87.00
541-152	2100.00	2700.00	483.88	6841.48	10.00	.05	9.00	19.00	58.00
541-153	2100.00	2750.00	480.94	6891.56	10.00	.05	8.00	17.00	86.00
541-154	2100.00	2800.00	478.00	6941.65	15.00	.05	7.00	18.00	113.00
541-155	2100.00	2850.00	475.06	6991.73	20.00	.30	7.00	25.00	149.00
541-156	2100.00	2900.00	472.12	7041.82	15.00	.30	9.00	26.00	142.00
541-157	2100.00	2950.00	469.18	7091.90	10.00	.10	8.00	18.00	164.00
541-158	2100.00	3000.00	466.24	7141.99	20.00	1.50	8.00	35.00	161.00
541-159	2100.00	3050.00	463.30	7192.07	15.00	.05	8.00	13.00	77.00
541-160	2100.00	3100.00	460.36	7242.16	15.00	.05	6.00	15.00	60.00
541-161	2100.00	3150.00	457.42	7292.24	10.00	.10	11.00	14.00	77.00
541-162	2100.00	3200.00	454.47	7342.32	15.00	.05	11.00	13.00	88.00
541-163	2100.00	3250.00	451.53	7392.41	10.00	.20	9.00	16.00	60.00
541-164	2100.00	3300.00	448.59	7442.49	10.00	.05	8.00	17.00	79.00
541-165	2100.00	3350.00	445.65	7492.58	15.00	.05	9.00	16.00	83.00
541-166	2100.00	3400.00	442.71	7542.66	15.00	.05	9.00	17.00	72.00
541-167	2100.00	3450.00	439.77	7592.75	15.00	.05	6.00	13.00	60.00
541-168	2100.00	3500.00	436.83	7642.83	15.00	.05	8.00	15.00	54.00
541-169	2100.00	3550.00	433.89	7692.92	10.00	.05	7.00	15.00	35.00
541-170	2100.00	3600.00	430.95	7743.00	10.00	.05	7.00	17.00	37.00
541-171	2100.00	3650.00	428.01	7793.08	10.00	.05	9.00	18.00	44.00
541-172	2100.00	3700.00	425.07	7843.17	15.00	.05	5.00	14.00	35.00
541-173	2100.00	3850.00	416.24	7993.42	20.00	.05	9.00	15.00	59.00
541-174	2100.00	3900.00	413.30	8043.51	20.00	.05	8.00	14.00	52.00
541-175	2100.00	3950.00	410.36	8093.59	15.00	.05	9.00	15.00	65.00
541-176	2100.00	4000.00	407.42	8143.67	10.00	.05	8.00	18.00	66.00
541-177	2100.00	4050.00	404.48	8193.76	10.00	.05	9.00	17.00	51.00
541-178	2100.00	4100.00	401.54	8243.84	10.00	.05	9.00	14.00	57.00
541-179	2100.00	4150.00	398.60	8293.93	10.00	.05	11.00	16.00	58.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
541-180	2100.00	4200.00	395.66	8344.01	15.00	.05	9.00	15.00	42.00
541-181	2100.00	4250.00	392.71	8394.10	15.00	.05	8.00	11.00	45.00
541-182	2100.00	4300.00	389.77	8444.18	15.00	.05	12.00	19.00	58.00
541-183	2100.00	4350.00	386.83	8494.27	10.00	.05	9.00	17.00	62.00
541-184	2100.00	4400.00	383.89	8544.35	15.00	.05	9.00	17.00	109.00
541-185	2100.00	4450.00	380.95	8594.43	15.00	.05	11.00	16.00	43.00
541-186	2100.00	4500.00	378.01	8644.52	5.00	.05	12.00	14.00	52.00
541-187	2100.00	4550.00	375.07	8694.60	10.00	.05	15.00	15.00	64.00
541-188	2100.00	4600.00	372.13	8744.69	10.00	.05	14.00	13.00	57.00
541-189	2100.00	4650.00	369.19	8794.77	10.00	.05	12.00	17.00	34.00
541-190	2100.00	4700.00	366.25	8844.86	10.00	.05	12.00	18.00	28.00
541-191	2100.00	4750.00	363.31	8894.94	10.00	.05	7.00	9.00	38.00
541-192	2100.00	4800.00	360.37	8945.02	35.00	.20	7.00	7.00	56.00
541-193	2100.00	4850.00	357.42	8995.11	20.00	.05	6.00	7.00	37.00
541-194	2100.00	4900.00	354.48	9045.19	5.00	.10	3.00	6.00	33.00
541-195	2100.00	4950.00	351.54	9095.28	10.00	.05	7.00	8.00	54.00
506-136	2100.00	5060.00	400.89	9142.44	5.00	.05	6.00	4.00	45.00
506-137	2100.00	5100.00	397.49	9184.86	10.00	.05	10.00	8.00	27.00
506-138	2100.00	5150.00	393.24	9237.88	5.00	.05	12.00	8.00	34.00
506-139	2100.00	5200.00	388.99	9290.90	10.00	.05	7.00	9.00	24.00
506-140	2100.00	5250.00	384.74	9343.92	10.00	.05	4.00	6.00	10.00
506-141	2100.00	5300.00	380.49	9396.95	5.00	.05	8.00	4.00	14.00
506-142	2100.00	5350.00	376.24	9449.97	3.00	.05	9.00	2.00	15.00
506-143	2100.00	5550.00	359.23	9662.05	3.00	.05	16.00	4.00	18.00
506-144	2100.00	5600.00	354.98	9715.08	5.00	.05	6.00	2.00	11.00
506-145	2100.00	5650.00	350.73	9768.10	3.00	.05	11.00	6.00	23.00
506-146	2100.00	5700.00	346.48	9821.12	3.00	.05	11.00	5.00	41.00
506-147	2100.00	5750.00	342.23	9874.14	3.00	.05	10.00	4.00	39.00
506-148	2100.00	5800.00	337.98	9927.16	30.00	.05	12.00	4.00	34.00
506-149	2100.00	5850.00	333.73	9980.18	3.00	.05	15.00	6.00	51.00
506-150	2100.00	5900.00	329.48	10033.21	3.00	.05	17.00	4.00	34.00
506-151	2100.00	5950.00	325.23	10086.23	3.00	.05	16.00	6.00	39.00
506-152	2100.00	6000.00	320.98	10139.25	3.00	.05	7.00	4.00	38.00
563-219	2100.00	6050.00	307.59	10189.27	25.00	.10	12.00	26.00	60.00
563-220	2100.00	6100.00	305.65	10238.18	5.00	.10	10.00	11.00	105.00
563-221	2100.00	6150.00	303.70	10287.08	10.00	.05	11.00	14.00	87.00
563-222	2100.00	6200.00	301.76	10335.98	20.00	.05	10.00	16.00	67.00
563-223	2100.00	6250.00	299.82	10384.89	5.00	.05	11.00	6.00	69.00
563-224	2100.00	6300.00	297.88	10433.79	10.00	.10	21.00	5.00	72.00
563-225	2100.00	6350.00	295.94	10482.69	10.00	.10	12.00	11.00	84.00
563-226	2100.00	6400.00	294.00	10531.60	5.00	.05	16.00	4.00	89.00
563-227	2100.00	6450.00	292.05	10580.50	15.00	.05	17.00	6.00	65.00
563-228	2100.00	6500.00	290.11	10629.40	15.00	.05	12.00	12.00	38.00
563-229	2100.00	6550.00	288.17	10678.31	30.00	.10	14.00	11.00	49.00
563-230	2100.00	6600.00	286.23	10727.21	10.00	.10	15.00	3.00	46.00
563-231	2100.00	6650.00	284.29	10776.11	15.00	.05	8.00	3.00	29.00
563-232	2100.00	6700.00	282.34	10825.02	10.00	.10	14.00	9.00	32.00
563-233	2100.00	6750.00	280.40	10873.92	10.00	.10	7.00	7.00	24.00
563-234	2100.00	6800.00	278.46	10922.82	10.00	.10	4.00	8.00	14.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-235	2100.00	6850.00	276.52	10971.73	10.00	.20	4.00	13.00	17.00
563-236	2100.00	6900.00	274.58	11020.63	5.00	.05	10.00	14.00	44.00
563-237	2100.00	6950.00	272.64	11069.53	10.00	.10	12.00	12.00	51.00
563-238	2100.00	7000.00	270.69	11118.44	15.00	.20	10.00	14.00	60.00
563-239	2100.00	7050.00	268.75	11167.34	10.00	.10	9.00	5.00	24.00
563-240	2100.00	7100.00	266.81	11216.24	15.00	.10	10.00	11.00	21.00
563-241	2100.00	7150.00	264.87	11265.14	15.00	.10	4.00	8.00	84.00
563-242	2100.00	7200.00	262.93	11314.05	25.00	.10	5.00	13.00	99.00
563-243	2100.00	7250.00	260.99	11362.95	20.00	.20	6.00	8.00	28.00
563-244	2100.00	7300.00	259.04	11411.85	10.00	.10	5.00	10.00	39.00
563-245	2100.00	7350.00	257.10	11460.76	10.00	.20	8.00	13.00	36.00
563-246	2100.00	7400.00	255.16	11509.66	25.00	.05	21.00	19.00	95.00
563-247	2100.00	7450.00	253.22	11558.56	30.00	.10	11.00	14.00	53.00
563-248	2100.00	7487.00	251.78	11594.75	40.00	.10	10.00	13.00	38.00
563-249	2100.00	7550.00	249.33	11656.37	20.00	.05	16.00	5.00	37.00
563-250	2100.00	7600.00	247.39	11705.27	10.00	.05	8.00	12.00	65.00
563-251	2100.00	7650.00	245.45	11754.18	15.00	.05	10.00	15.00	44.00
563-252	2100.00	7700.00	243.51	11803.08	10.00	.10	9.00	14.00	41.00
541-196	2300.00	2540.00	682.56	6659.63	10.00	.60	8.00	10.00	108.00
541-197	2300.00	2600.00	679.27	6720.35	15.00	.30	2.00	9.00	82.00
541-198	2300.00	2650.00	676.53	6770.95	20.00	.30	2.00	9.00	76.00
541-199	2300.00	2700.00	673.79	6821.55	10.00	.20	1.00	14.00	66.00
541-200	2300.00	2800.00	668.32	6922.75	45.00	.05	6.00	11.00	53.00
541-201	2300.00	2850.00	665.58	6973.35	15.00	.20	2.00	10.00	61.00
541-202	2300.00	2900.00	662.84	7023.95	15.00	.40	1.00	10.00	118.00
541-203	2300.00	2950.00	660.10	7074.55	15.00	.10	5.00	14.00	111.00
541-204	2300.00	3000.00	657.36	7125.15	15.00	.10	3.00	10.00	106.00
541-205	2300.00	3050.00	654.62	7175.75	20.00	.05	4.00	17.00	116.00
541-206	2300.00	3100.00	651.88	7226.35	15.00	.05	4.00	12.00	70.00
541-207	2300.00	3150.00	649.14	7276.95	15.00	.05	4.00	12.00	142.00
541-208	2300.00	3200.00	646.40	7327.55	15.00	.30	2.00	18.00	226.00
541-209	2300.00	3250.00	643.67	7378.15	20.00	.70	27.00	19.00	185.00
541-210	2300.00	3300.00	640.93	7428.75	20.00	.05	1.00	31.00	125.00
541-211	2300.00	3350.00	638.19	7479.35	25.00	.50	2.00	29.00	153.00
541-212	2300.00	3400.00	635.45	7529.95	25.00	.30	6.00	12.00	181.00
541-213	2300.00	3450.00	632.71	7580.55	10.00	.05	4.00	16.00	300.00
541-214	2300.00	3500.00	629.97	7631.15	25.00	.40	4.00	27.00	350.00
541-215	2300.00	3550.00	627.23	7681.75	15.00	.30	3.00	19.00	160.00
541-216	2300.00	3600.00	624.49	7732.35	20.00	.30	4.00	15.00	199.00
541-217	2300.00	3650.00	621.75	7782.95	15.00	.05	6.00	24.00	138.00
541-218	2300.00	3700.00	619.01	7833.55	15.00	.20	7.00	16.00	152.00
541-219	2300.00	3750.00	616.28	7884.15	30.00	.05	5.00	23.00	212.00
541-220	2300.00	3800.00	613.54	7934.75	10.00	.05	12.00	9.00	76.00
541-221	2300.00	3850.00	610.80	7985.35	15.00	.05	3.00	4.00	125.00
541-222	2300.00	3900.00	608.06	8035.95	30.00	.20	1.00	10.00	113.00
541-223	2300.00	3950.00	605.32	8086.55	15.00	.20	4.00	8.00	123.00
541-224	2300.00	4000.00	602.58	8137.15	15.00	.50	1.00	16.00	181.00
541-225	2300.00	4050.00	599.84	8187.75	20.00	.40	2.00	14.00	184.00
541-226	2300.00	4100.00	597.10	8238.35	10.00	.05	1.00	13.00	79.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
541-227	2300.00	4150.00	594.36	8288.95	15.00	.05	2.00	9.00	70.00
541-228	2300.00	4200.00	591.62	8339.55	15.00	.05	1.00	13.00	68.00
541-229	2300.00	4250.00	588.88	8390.15	15.00	.05	11.00	14.00	48.00
541-230	2300.00	4300.00	586.15	8440.75	45.00	.05	10.00	10.00	54.00
541-231	2300.00	4350.00	583.41	8491.35	10.00	.05	17.00	11.00	58.00
541-232	2300.00	4400.00	580.67	8541.95	25.00	.05	19.00	12.00	49.00
541-233	2300.00	4450.00	577.93	8592.55	10.00	.05	17.00	14.00	46.00
541-234	2300.00	4500.00	575.19	8643.15	5.00	.05	15.00	12.00	32.00
541-235	2300.00	4550.00	572.45	8693.75	5.00	.30	14.00	16.00	29.00
541-236	2300.00	4600.00	569.71	8744.35	5.00	.40	15.00	15.00	33.00
541-237	2300.00	4650.00	566.97	8794.95	10.00	.60	19.00	12.00	230.00
541-238	2300.00	4700.00	564.23	8845.55	3.00	.50	10.00	18.00	60.00
541-239	2300.00	4750.00	561.50	8896.15	10.00	.40	16.00	14.00	32.00
541-240	2300.00	4800.00	558.76	8946.75	5.00	.50	13.00	12.00	25.00
541-241	2300.00	4850.00	556.02	8997.35	3.00	.30	14.00	15.00	24.00
541-242	2300.00	4900.00	553.28	9047.95	5.00	.70	16.00	17.00	22.00
541-243	2300.00	4950.00	550.54	9098.55	3.00	.50	7.00	12.00	16.00
506-153	2300.00	5000.00	547.80	9149.15	3.00	.05	10.00	5.00	21.00
506-154	2300.00	5050.00	546.82	9200.58	3.00	.05	13.00	4.00	18.00
506-155	2300.00	5100.00	545.83	9252.02	15.00	.05	11.00	4.00	30.00
506-156	2300.00	5150.00	544.85	9303.45	5.00	.05	6.00	8.00	29.00
506-157	2300.00	5200.00	543.87	9354.88	3.00	.05	10.00	5.00	25.00
506-158	2300.00	5300.00	541.91	9457.75	3.00	.05	7.00	6.00	11.00
506-159	2300.00	5350.00	540.92	9509.18	3.00	.05	11.00	4.00	22.00
506-160	2300.00	5400.00	539.94	9560.61	3.00	.05	13.00	6.00	10.00
506-161	2300.00	5450.00	538.96	9612.05	3.00	.05	39.00	11.00	19.00
506-162	2300.00	5500.00	537.98	9663.48	3.00	.05	10.00	5.00	21.00
506-163	2300.00	5550.00	536.99	9714.91	3.00	.05	15.00	5.00	34.00
506-164	2300.00	5600.00	536.01	9766.35	3.00	.05	10.00	8.00	46.00
506-165	2300.00	5650.00	535.03	9817.78	3.00	.05	14.00	8.00	58.00
506-166	2300.00	5700.00	534.05	9869.21	3.00	.05	10.00	9.00	39.00
506-167	2300.00	5750.00	533.06	9920.65	3.00	.05	10.00	11.00	44.00
506-168	2300.00	5800.00	532.08	9972.08	3.00	.05	5.00	8.00	72.00
506-169	2300.00	5850.00	531.10	10023.51	3.00	.05	9.00	8.00	50.00
506-170	2300.00	5900.00	530.12	10074.94	3.00	.05	11.00	8.00	41.00
506-171	2300.00	5950.00	529.13	10126.38	5.00	.05	16.00	12.00	46.00
506-172	2300.00	5970.00	528.74	10146.95	5.00	.05	9.00	6.00	36.00
563-253	2300.00	6050.00	515.17	10198.59	50.00	.05	11.00	18.00	49.00
563-254	2300.00	6100.00	514.36	10248.17	65.00	.05	7.00	21.00	49.00
563-255	2300.00	6150.00	513.55	10297.76	10.00	.10	8.00	14.00	39.00
563-256	2300.00	6200.00	512.75	10347.35	15.00	.10	5.00	16.00	26.00
563-257	2300.00	6250.00	511.94	10396.93	5.00	.10	17.00	13.00	38.00
563-258	2300.00	6300.00	511.13	10446.52	5.00	.10	10.00	13.00	39.00
563-259	2300.00	6400.00	509.51	10545.69	55.00	.20	17.00	9.00	29.00
563-260	2300.00	6450.00	508.70	10595.28	20.00	.05	11.00	21.00	24.00
563-261	2300.00	6500.00	507.90	10644.87	20.00	.10	6.00	6.00	17.00
563-262	2300.00	6550.00	507.09	10694.45	25.00	.05	8.00	8.00	18.00
563-263	2300.00	6600.00	506.28	10744.04	15.00	.10	10.00	7.00	20.00
563-264	2300.00	6650.00	505.47	10793.62	20.00	.05	9.00	16.00	20.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-265	2300.00	6700.00	504.66	10843.21	30.00	.20	31.00	13.00	104.00
563-266	2300.00	6750.00	503.85	10892.80	30.00	.05	15.00	15.00	64.00
563-267	2300.00	6800.00	503.04	10942.38	15.00	.05	16.00	9.00	39.00
563-268	2300.00	6850.00	502.24	10991.97	15.00	.05	14.00	12.00	69.00
563-269	2300.00	6900.00	501.43	11041.56	15.00	.05	10.00	14.00	86.00
563-270	2300.00	6950.00	500.62	11091.14	20.00	.10	24.00	12.00	38.00
563-271	2300.00	7000.00	499.81	11140.73	15.00	.05	16.00	14.00	52.00
563-272	2300.00	7050.00	499.00	11190.32	10.00	.05	14.00	13.00	44.00
563-273	2300.00	7100.00	498.19	11239.90	5.00	.05	16.00	16.00	68.00
563-274	2300.00	7150.00	497.38	11289.49	15.00	.05	10.00	15.00	58.00
563-275	2300.00	7200.00	496.58	11339.08	15.00	.10	11.00	16.00	90.00
563-276	2300.00	7250.00	495.77	11388.66	10.00	.05	11.00	13.00	75.00
563-277	2300.00	7300.00	494.96	11438.25	15.00	.05	12.00	8.00	60.00
563-278	2300.00	7350.00	494.15	11487.83	10.00	.20	11.00	9.00	52.00
563-279	2300.00	7400.00	493.34	11537.42	25.00	.05	12.00	9.00	28.00
563-280	2300.00	7450.00	492.53	11587.01	30.00	.10	13.00	9.00	33.00
563-281	2300.00	7500.00	491.72	11636.59	10.00	.05	14.00	10.00	51.00
563-282	2300.00	7550.00	490.92	11686.18	65.00	.05	10.00	15.00	114.00
563-283	2300.00	7600.00	490.11	11735.77	30.00	.05	14.00	11.00	34.00
563-284	2300.00	7650.00	489.30	11785.35	10.00	.05	10.00	10.00	26.00
563-285	2300.00	7700.00	488.49	11834.94	10.00	.05	11.00	9.00	27.00
541-244	2500.00	2500.00	829.62	6663.74	5.00	1.10	13.00	24.00	119.00
541-245	2500.00	2550.00	828.37	6713.65	3.00	.80	10.00	21.00	72.00
541-246	2500.00	2600.00	827.11	6763.56	3.00	.50	9.00	19.00	64.00
541-247	2500.00	2650.00	825.86	6813.47	3.00	.90	10.00	20.00	69.00
541-248	2500.00	2700.00	824.60	6863.38	3.00	.60	8.00	14.00	73.00
541-249	2500.00	2750.00	823.35	6913.28	10.00	.30	21.00	8.00	94.00
541-250	2500.00	2800.00	822.10	6963.19	3.00	.60	22.00	24.00	69.00
541-251	2500.00	2850.00	820.84	7013.10	3.00	.60	14.00	15.00	92.00
541-252	2500.00	2900.00	819.59	7063.01	5.00	.10	12.00	17.00	105.00
541-253	2500.00	2950.00	818.33	7112.92	3.00	.20	13.00	15.00	77.00
541-254	2500.00	3000.00	817.08	7162.83	3.00	.05	10.00	24.00	126.00
541-255	2500.00	3050.00	815.83	7212.74	5.00	1.60	10.00	130.00	360.00
541-256	2500.00	3100.00	814.57	7262.65	3.00	.60	11.00	44.00	222.00
541-257	2500.00	3150.00	813.32	7312.55	10.00	.10	10.00	30.00	216.00
541-258	2500.00	3200.00	812.07	7362.46	5.00	.50	11.00	22.00	197.00
541-259	2500.00	3250.00	810.81	7412.37	5.00	.05	13.00	28.00	230.00
541-260	2500.00	3300.00	809.56	7462.28	10.00	.10	11.00	30.00	232.00
541-261	2500.00	3350.00	808.30	7512.19	5.00	.05	12.00	31.00	297.00
541-262	2500.00	3400.00	807.05	7562.10	3.00	.05	12.00	46.00	390.00
541-263	2500.00	3450.00	805.80	7612.01	3.00	.10	11.00	72.00	360.00
541-264	2500.00	3500.00	804.54	7661.92	3.00	.10	9.00	74.00	240.00
541-265	2500.00	3550.00	803.29	7711.82	10.00	.50	11.00	43.00	190.00
541-266	2500.00	3600.00	802.03	7761.73	3.00	.05	10.00	20.00	180.00
541-267	2500.00	3650.00	800.78	7811.64	3.00	.20	14.00	14.00	264.00
541-268	2500.00	3700.00	799.53	7861.55	5.00	.70	7.00	163.00	257.00
541-269	2500.00	3750.00	798.27	7911.46	3.00	.30	7.00	31.00	178.00
541-270	2500.00	3800.00	797.02	7961.37	10.00	.20	9.00	10.00	104.00
541-271	2500.00	3850.00	795.76	8011.28	5.00	.05	9.00	9.00	69.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
541-272	2500.00	3900.00	794.51	8061.19	5.00	.10	8.00	6.00	19.00
541-273	2500.00	3950.00	793.26	8111.09	10.00	.30	6.00	10.00	26.00
541-274	2500.00	4000.00	792.00	8161.00	5.00	.05	10.00	7.00	9.00
541-275	2500.00	4050.00	790.75	8210.91	5.00	.05	24.00	6.00	12.00
541-276	2500.00	4100.00	789.50	8260.82	5.00	.20	8.00	5.00	26.00
541-277	2500.00	4150.00	788.24	8310.73	3.00	.10	7.00	5.00	18.00
541-278	2500.00	4200.00	786.99	8360.64	3.00	.05	4.00	6.00	10.00
541-279	2500.00	4250.00	785.73	8410.55	10.00	.20	5.00	6.00	20.00
541-280	2500.00	4300.00	784.48	8460.46	5.00	.10	17.00	20.00	360.00
541-281	2500.00	4350.00	783.23	8510.36	3.00	.30	6.00	23.00	310.00
541-282	2500.00	4400.00	781.97	8560.27	5.00	.40	4.00	15.00	170.00
541-283	2500.00	4450.00	780.72	8610.18	10.00	.10	7.00	13.00	140.00
541-284	2500.00	4500.00	779.46	8660.09	5.00	.30	4.00	9.00	91.00
541-285	2500.00	4550.00	778.21	8710.00	5.00	.10	5.00	2.00	16.00
541-286	2500.00	4600.00	776.96	8759.91	3.00	.05	2.00	4.00	14.00
541-287	2500.00	4650.00	775.70	8809.82	3.00	.05	8.00	4.00	11.00
541-288	2500.00	4700.00	774.45	8859.73	15.00	.05	8.00	3.00	18.00
541-289	2500.00	4750.00	773.19	8909.63	5.00	.10	7.00	2.00	12.00
541-290	2500.00	4800.00	771.94	8959.54	5.00	.30	6.00	2.00	10.00
541-291	2500.00	4850.00	770.69	9009.45	5.00	.40	4.00	2.00	10.00
541-292	2500.00	4900.00	769.43	9059.36	3.00	.50	4.00	1.00	5.00
541-293	2500.00	4950.00	768.18	9109.27	3.00	.20	7.00	1.00	5.00
506-173	2500.00	5000.00	745.43	9156.47	5.00	.05	10.00	5.00	25.00
506-174	2500.00	5050.00	747.51	9209.48	3.00	.05	12.00	8.00	22.00
506-175	2500.00	5100.00	749.60	9262.49	3.00	.05	8.00	4.00	19.00
506-176	2500.00	5150.00	751.68	9315.50	3.00	.05	12.00	6.00	21.00
506-177	2500.00	5200.00	753.76	9368.51	3.00	.05	15.00	12.00	98.00
506-178	2500.00	5300.00	757.93	9474.52	3.00	.05	10.00	7.00	23.00
506-179	2500.00	5400.00	762.10	9580.54	10.00	.05	10.00	8.00	28.00
506-180	2500.00	5450.00	764.18	9633.55	3.00	.05	7.00	10.00	21.00
506-181	2500.00	5500.00	766.26	9686.56	10.00	.05	9.00	7.00	38.00
506-182	2500.00	5550.00	768.35	9739.57	3.00	.05	7.00	10.00	48.00
506-183	2500.00	5600.00	770.43	9792.58	3.00	.20	14.00	8.00	85.00
506-184	2500.00	5650.00	772.51	9845.59	3.00	.05	16.00	7.00	51.00
506-185	2500.00	5700.00	774.60	9898.60	60.00	.05	6.00	3.00	28.00
506-186	2500.00	5750.00	776.68	9951.61	3.00	.05	5.00	8.00	23.00
506-187	2500.00	5800.00	778.76	10004.61	3.00	.05	8.00	4.00	25.00
506-188	2500.00	5850.00	780.85	10057.62	3.00	.05	11.00	4.00	31.00
506-189	2500.00	5900.00	782.93	10110.63	5.00	.05	9.00	2.00	24.00
506-190	2500.00	5942.00	784.68	10155.16	5.00	.05	13.00	4.00	27.00
563-286	2500.00	5992.00	714.43	10170.46	5.00	.10	10.00	10.00	38.00
563-287	2500.00	6050.00	712.61	10227.15	5.00	.10	14.00	11.00	43.00
563-288	2500.00	6100.00	711.04	10276.03	10.00	.05	21.00	12.00	58.00
563-289	2500.00	6150.00	709.47	10324.91	5.00	.05	20.00	10.00	57.00
563-290	2500.00	6200.00	707.90	10373.78	10.00	.10	8.00	8.00	26.00
563-291	2500.00	6250.00	706.33	10422.66	10.00	.10	9.00	11.00	27.00
563-292	2500.00	6300.00	704.76	10471.53	5.00	.05	8.00	9.00	29.00
563-293	2500.00	6350.00	703.19	10520.41	5.00	.10	7.00	9.00	30.00
563-294	2500.00	6400.00	701.62	10569.29	5.00	.05	8.00	12.00	33.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-295	2500.00	6450.00	700.05	10618.16	5.00	.05	10.00	11.00	35.00
563-296	2500.00	6500.00	698.48	10667.04	10.00	.05	10.00	11.00	38.00
563-297	2500.00	6550.00	696.91	10715.91	5.00	.20	13.00	12.00	40.00
563-298	2500.00	6600.00	695.34	10764.79	10.00	.05	9.00	8.00	41.00
563-299	2500.00	6650.00	693.77	10813.67	10.00	.05	7.00	8.00	27.00
563-300	2500.00	6700.00	692.21	10862.54	10.00	.05	8.00	13.00	20.00
563-301	2500.00	6750.00	690.64	10911.42	5.00	.05	6.00	7.00	18.00
563-302	2500.00	6800.00	689.07	10960.29	5.00	.10	10.00	9.00	16.00
563-303	2500.00	6850.00	687.50	11009.17	5.00	.05	5.00	8.00	20.00
563-304	2500.00	6900.00	685.93	11058.04	5.00	.05	12.00	10.00	30.00
563-305	2500.00	6950.00	684.36	11106.92	15.00	.05	8.00	9.00	21.00
563-306	2500.00	7000.00	682.79	11155.80	5.00	.10	7.00	9.00	22.00
563-307	2500.00	7050.00	681.22	11204.67	5.00	.05	7.00	6.00	19.00
563-308	2500.00	7100.00	679.65	11253.55	5.00	.05	7.00	8.00	27.00
563-309	2500.00	7150.00	678.08	11302.42	3.00	.10	8.00	7.00	23.00
563-310	2500.00	7200.00	676.51	11351.30	5.00	.10	6.00	8.00	26.00
563-311	2500.00	7250.00	674.94	11400.18	10.00	.20	13.00	16.00	103.00
563-312	2500.00	7300.00	673.37	11449.05	80.00	.05	5.00	8.00	44.00
563-313	2500.00	7350.00	671.80	11497.93	5.00	.05	8.00	8.00	48.00
563-314	2500.00	7400.00	670.24	11546.80	10.00	.05	5.00	9.00	31.00
563-315	2500.00	7450.00	668.67	11595.68	5.00	.10	4.00	10.00	34.00
563-316	2500.00	7500.00	667.10	11644.56	10.00	.05	5.00	7.00	33.00
563-317	2500.00	7550.00	665.53	11693.43	5.00	.10	4.00	8.00	29.00
563-318	2500.00	7600.00	663.96	11742.31	5.00	.05	4.00	11.00	38.00
563-319	2500.00	7650.00	662.39	11791.18	10.00	.05	5.00	10.00	44.00
563-320	2500.00	7700.00	660.82	11840.06	5.00	.05	6.00	10.00	37.00
541-294	2700.00	2500.00	1028.52	6672.73	15.00	.40	8.00	23.00	49.00
541-295	2700.00	2550.00	1026.84	6722.53	5.00	1.60	11.00	49.00	330.00
541-296	2700.00	2600.00	1025.15	6772.32	5.00	.40	8.00	14.00	74.00
541-297	2700.00	2650.00	1023.47	6822.12	10.00	2.30	4.00	71.00	349.00
541-298	2700.00	2700.00	1021.79	6871.92	5.00	.10	6.00	33.00	118.00
541-299	2700.00	2750.00	1020.10	6921.71	5.00	.30	4.00	40.00	180.00
541-300	2700.00	2800.00	1018.42	6971.51	10.00	.20	4.00	26.00	89.00
541-301	2700.00	2850.00	1016.74	7021.31	5.00	.50	6.00	20.00	82.00
541-302	2700.00	2900.00	1015.06	7071.10	30.00	.10	8.00	8.00	47.00
541-303	2700.00	2950.00	1013.37	7120.90	10.00	.30	8.00	15.00	65.00
541-304	2700.00	3000.00	1011.69	7170.70	5.00	.20	4.00	12.00	84.00
541-305	2700.00	3050.00	1010.01	7220.49	5.00	.10	16.00	27.00	160.00
541-306	2700.00	3100.00	1008.32	7270.29	3.00	.05	8.00	31.00	147.00
541-307	2700.00	3300.00	1001.59	7469.48	3.00	.50	49.00	53.00	189.00
541-308	2700.00	3350.00	999.91	7519.28	10.00	.70	10.00	38.00	260.00
541-309	2700.00	3400.00	998.23	7569.07	3.00	.80	11.00	31.00	280.00
541-310	2700.00	3450.00	996.54	7618.87	15.00	.10	7.00	26.00	139.00
541-311	2700.00	3500.00	994.86	7668.67	5.00	.20	7.00	8.00	72.00
541-312	2700.00	3550.00	993.18	7718.46	3.00	.20	12.00	5.00	117.00
541-313	2700.00	3600.00	991.49	7768.26	5.00	.40	28.00	7.00	73.00
541-314	2700.00	3750.00	986.45	7917.65	5.00	.10	22.00	2.00	20.00
541-315	2700.00	3800.00	984.76	7967.45	5.00	.70	63.00	8.00	56.00
541-316	2700.00	3850.00	983.08	8017.24	3.00	.10	.00	5.00	23.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
541-317	2700.00	3900.00	981.40	8067.04	5.00	.05	.00	4.00	10.00
541-318	2700.00	3950.00	979.71	8116.84	3.00	.20	27.00	4.00	12.00
541-319	2700.00	4000.00	978.03	8166.63	15.00	.05	4.00	8.00	21.00
541-320	2700.00	4050.00	976.35	8216.43	3.00	.05	7.00	18.00	240.00
541-321	2700.00	4100.00	974.66	8266.23	3.00	.30	1.00	10.00	55.00
541-322	2700.00	4150.00	972.98	8316.02	3.00	.20	1.00	9.00	16.00
541-323	2700.00	4200.00	971.30	8365.82	3.00	.40	.00	5.00	9.00
541-324	2700.00	4250.00	969.62	8415.62	3.00	.10	.00	4.00	12.00
541-325	2700.00	4300.00	967.93	8465.42	5.00	.05	.00	4.00	26.00
541-326	2700.00	4350.00	966.25	8515.21	10.00	.40	.00	3.00	9.00
541-327	2700.00	4400.00	964.57	8565.01	3.00	.30	2.00	1.00	18.00
541-328	2700.00	4450.00	962.88	8614.81	5.00	.10	2.00	1.00	34.00
541-329	2700.00	4500.00	961.20	8664.60	5.00	.05	.00	1.00	260.00
541-330	2700.00	4550.00	959.52	8714.40	10.00	.10	.00	1.00	103.00
541-331	2700.00	4600.00	957.83	8764.20	3.00	.30	.00	3.00	60.00
541-332	2700.00	4650.00	956.15	8813.99	5.00	.10	.00	1.00	61.00
541-333	2700.00	4700.00	954.47	8863.79	3.00	.20	.00	1.00	17.00
541-334	2700.00	4750.00	952.79	8913.59	3.00	.10	.00	1.00	33.00
541-335	2700.00	4800.00	951.10	8963.38	5.00	.20	.00	9.00	43.00
541-336	2700.00	4850.00	949.42	9013.18	5.00	.10	3.00	7.00	49.00
541-337	2700.00	4900.00	947.74	9062.98	3.00	.05	.00	4.00	59.00
541-338	2700.00	4950.00	946.05	9112.77	5.00	.10	5.00	6.00	50.00
506-191	2700.00	5050.00	942.66	9212.37	10.00	.05	11.00	8.00	36.00
506-192	2700.00	5100.00	940.95	9262.17	3.00	.05	14.00	6.00	30.00
506-193	2700.00	5150.00	939.24	9311.97	50.00	.05	11.00	4.00	29.00
506-194	2700.00	5200.00	937.52	9361.76	10.00	.05	8.00	6.00	17.00
506-195	2700.00	5250.00	935.81	9411.56	55.00	.05	10.00	6.00	29.00
506-196	2700.00	5300.00	934.10	9461.36	25.00	.05	10.00	5.00	24.00
506-197	2700.00	5350.00	932.39	9511.16	25.00	.05	10.00	8.00	26.00
506-198	2700.00	5400.00	930.68	9560.96	10.00	.05	2.00	8.00	6.00
506-199	2700.00	5450.00	928.97	9610.76	5.00	.05	7.00	8.00	20.00
506-200	2700.00	5500.00	927.25	9660.55	3.00	.05	7.00	10.00	76.00
506-201	2700.00	5550.00	925.54	9710.35	3.00	.05	7.00	10.00	88.00
506-202	2700.00	5600.00	923.83	9760.15	3.00	.05	21.00	7.00	61.00
506-203	2700.00	5650.00	922.12	9809.95	3.00	.10	14.00	10.00	32.00
506-204	2700.00	5700.00	920.41	9859.75	5.00	.05	9.00	6.00	38.00
506-205	2700.00	5750.00	918.70	9909.55	3.00	.05	10.00	6.00	49.00
506-206	2700.00	5800.00	916.99	9959.35	5.00	.05	11.00	6.00	41.00
506-207	2700.00	5850.00	915.27	10009.14	5.00	.05	6.00	6.00	29.00
506-208	2700.00	5900.00	913.56	10058.94	5.00	.05	10.00	7.00	44.00
506-209	2700.00	5950.00	911.85	10108.74	3.00	.05	9.00	11.00	56.00
506-210	2700.00	6000.00	910.14	10158.54	10.00	.05	12.00	10.00	60.00
563-321	2700.00	6050.00	907.80	10208.18	5.00	.10	8.00	12.00	56.00
563-322	2700.00	6100.00	905.46	10257.82	5.00	.10	9.00	16.00	63.00
563-323	2700.00	6150.00	903.12	10307.46	10.00	.20	6.00	12.00	73.00
563-324	2700.00	6200.00	900.78	10357.11	5.00	.05	4.00	13.00	49.00
563-325	2700.00	6250.00	898.44	10406.75	5.00	.05	9.00	11.00	41.00
563-326	2700.00	6300.00	896.10	10456.39	5.00	.05	6.00	8.00	26.00
563-327	2700.00	6350.00	893.76	10506.03	10.00	.05	6.00	7.00	28.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-328	2700.00	6400.00	891.42	10555.67	5.00	.05	5.00	6.00	27.00
563-329	2700.00	6450.00	889.08	10605.31	10.00	.05	5.00	6.00	24.00
563-330	2700.00	6500.00	886.74	10654.96	10.00	.10	7.00	7.00	23.00
563-331	2700.00	6550.00	884.40	10704.60	10.00	.05	7.00	7.00	20.00
563-332	2700.00	6600.00	882.06	10754.24	5.00	.20	9.00	9.00	31.00
563-333	2700.00	6650.00	879.72	10803.88	10.00	.10	19.00	7.00	24.00
563-334	2700.00	6700.00	877.38	10853.52	5.00	.05	6.00	9.00	36.00
563-335	2700.00	6750.00	875.04	10903.16	5.00	.10	2.00	8.00	14.00
563-336	2700.00	6800.00	872.70	10952.80	10.00	.05	5.00	10.00	34.00
563-337	2700.00	6850.00	870.36	11002.45	5.00	.05	5.00	7.00	21.00
563-338	2700.00	6900.00	868.02	11052.09	5.00	.05	6.00	7.00	19.00
563-339	2700.00	6950.00	865.68	11101.73	10.00	.05	7.00	6.00	32.00
563-340	2700.00	7000.00	863.34	11151.37	5.00	.10	6.00	8.00	36.00
563-341	2700.00	7050.00	861.00	11201.01	20.00	.05	4.00	11.00	48.00
563-342	2700.00	7100.00	858.66	11250.65	10.00	.10	4.00	10.00	39.00
563-343	2700.00	7150.00	856.32	11300.29	10.00	.10	9.00	8.00	26.00
563-344	2700.00	7200.00	853.98	11349.93	5.00	.05	5.00	9.00	22.00
563-345	2700.00	7250.00	851.64	11399.58	5.00	.05	8.00	8.00	27.00
563-346	2700.00	7300.00	849.30	11449.22	5.00	.10	4.00	8.00	18.00
563-347	2700.00	7327.00	848.04	11476.02	30.00	.20	9.00	7.00	23.00
563-348	2700.00	7500.00	839.94	11647.78	10.00	.10	10.00	10.00	19.00
563-349	2700.00	7550.00	837.60	11697.42	10.00	.05	5.00	9.00	20.00
563-350	2700.00	7600.00	835.26	11747.07	10.00	.20	9.00	16.00	33.00
563-351	2700.00	7650.00	832.92	11796.71	5.00	.05	3.00	9.00	26.00
563-352	2700.00	7700.00	830.58	11846.35	5.00	.10	5.00	10.00	20.00
358- 58	2900.00	1450.00	1271.38	5624.28	3.00	.10	12.00	14.00	66.00
358- 59	2900.00	1475.00	1269.94	5649.98	3.00	.10	16.00	17.00	88.00
358- 60	2900.00	1500.00	1268.50	5675.69	5.00	.10	14.00	15.00	93.00
358- 61	2900.00	1525.00	1267.07	5701.39	3.00	.10	15.00	19.00	84.00
358- 62	2900.00	1550.00	1265.63	5727.09	3.00	.10	17.00	19.00	101.00
358- 63	2900.00	1575.00	1264.19	5752.80	3.00	.10	21.00	22.00	125.00
358- 64	2900.00	1600.00	1262.75	5778.50	5.00	.10	27.00	17.00	74.00
358- 65	2900.00	1625.00	1261.32	5804.21	5.00	.10	15.00	20.00	69.00
358- 66	2900.00	1650.00	1259.88	5829.91	10.00	.10	18.00	19.00	70.00
372- 1	2900.00	2500.00	1232.51	6685.76	5.00	1.10	21.00	32.00	408.00
372- 2	2900.00	2525.00	1231.73	6709.89	5.00	.50	11.00	28.00	108.00
372- 3	2900.00	2550.00	1230.95	6734.01	5.00	.50	14.00	47.00	151.00
372- 4	2900.00	2575.00	1230.16	6758.14	10.00	.50	9.00	24.00	103.00
372- 5	2900.00	2600.00	1229.38	6782.26	5.00	.40	7.00	25.00	106.00
506-213	2900.00	2600.00	1220.69	6769.88	3.00	.10	5.00	27.00	101.00
372- 6	2900.00	2625.00	1228.60	6806.39	5.00	.30	6.00	23.00	114.00
372- 7	2900.00	2650.00	1227.81	6830.52	5.00	.40	6.00	25.00	136.00
506-214	2900.00	2650.00	1219.03	6819.66	3.00	.10	4.00	17.00	100.00
372- 8	2900.00	2675.00	1227.03	6854.64	5.00	.50	6.00	30.00	113.00
372- 9	2900.00	2700.00	1226.25	6878.77	10.00	.20	16.00	92.00	274.00
506-215	2900.00	2700.00	1217.37	6869.45	5.00	.70	9.00	52.00	150.00
506-216	2900.00	2750.00	1215.71	6919.23	15.00	.90	32.00	27.00	223.00
506-217	2900.00	2800.00	1214.05	6969.01	5.00	.20	6.00	16.00	131.00
506-218	2900.00	2850.00	1212.40	7018.80	5.00	.30	10.00	17.00	155.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
506-219	2900.00	2900.00	1210.74	7068.58	3.00	.20	4.00	22.00	117.00
506-220	2900.00	2950.00	1209.08	7118.36	3.00	.20	5.00	29.00	120.00
506-221	2900.00	3000.00	1207.42	7168.15	5.00	.20	5.00	26.00	152.00
506-222	2900.00	3050.00	1205.76	7217.93	5.00	.40	5.00	15.00	101.00
506-223	2900.00	3100.00	1204.11	7267.71	10.00	.10	5.00	19.00	112.00
506-224	2900.00	3150.00	1202.45	7317.50	40.00	.20	6.00	28.00	154.00
506-225	2900.00	3200.00	1200.79	7367.28	10.00	.20	5.00	30.00	121.00
506-226	2900.00	3250.00	1199.13	7417.06	5.00	.10	7.00	19.00	84.00
506-227	2900.00	3300.00	1197.47	7466.85	5.00	.50	5.00	23.00	114.00
506-228	2900.00	3350.00	1195.82	7516.63	3.00	.10	7.00	9.00	53.00
506-229	2900.00	3400.00	1194.16	7566.41	5.00	.20	11.00	29.00	117.00
506-230	2900.00	3450.00	1192.50	7616.20	5.00	.10	8.00	18.00	82.00
506-231	2900.00	3500.00	1190.84	7665.98	20.00	.10	7.00	13.00	77.00
506-232	2900.00	3550.00	1189.18	7715.76	10.00	.05	6.00	7.00	55.00
506-233	2900.00	3600.00	1187.53	7765.55	10.00	.05	9.00	12.00	48.00
506-234	2900.00	3650.00	1185.87	7815.33	5.00	.70	11.00	10.00	50.00
506-235	2900.00	3700.00	1184.21	7865.11	5.00	.05	11.00	6.00	52.00
506-236	2900.00	3750.00	1182.55	7914.90	10.00	.05	11.00	6.00	32.00
506-237	2900.00	3800.00	1180.89	7964.68	15.00	.05	10.00	8.00	28.00
506-238	2900.00	3850.00	1179.24	8014.47	5.00	.05	6.00	7.00	29.00
506-239	2900.00	3900.00	1177.58	8064.25	3.00	.05	8.00	5.00	41.00
506-240	2900.00	3950.00	1175.92	8114.03	5.00	.05	5.00	10.00	29.00
506-241	2900.00	4000.00	1174.26	8163.82	3.00	.05	6.00	10.00	44.00
506-242	2900.00	4050.00	1172.60	8213.60	3.00	.05	8.00	10.00	51.00
506-243	2900.00	4100.00	1170.95	8263.38	3.00	.05	8.00	9.00	38.00
506-246	2900.00	4200.00	1263.00	8370.66	5.00	.05	11.00	8.00	51.00
506-247	2900.00	4250.00	1255.52	8420.77	3.00	.05	7.00	6.00	36.00
506-248	2900.00	4300.00	1248.03	8470.87	10.00	.05	17.00	5.00	29.00
506-249	2900.00	4350.00	1240.54	8520.98	5.00	.10	20.00	8.00	30.00
506-250	2900.00	4400.00	1233.06	8571.09	3.00	.05	13.00	13.00	19.00
506-251	2900.00	4450.00	1225.57	8621.20	3.00	.05	21.00	10.00	32.00
506-252	2900.00	4500.00	1218.08	8671.30	3.00	.05	14.00	9.00	23.00
506-253	2900.00	4550.00	1210.60	8721.41	3.00	.05	7.00	11.00	45.00
506-254	2900.00	4600.00	1203.11	8771.52	5.00	.05	18.00	10.00	34.00
506-255	2900.00	4650.00	1195.63	8821.63	5.00	.05	18.00	12.00	42.00
506-256	2900.00	4700.00	1188.14	8871.74	3.00	.05	10.00	18.00	50.00
506-257	2900.00	4750.00	1180.65	8921.84	5.00	.05	9.00	8.00	45.00
506-258	2900.00	4800.00	1173.17	8971.95	10.00	.05	7.00	9.00	33.00
506-259	2900.00	4850.00	1165.68	9022.06	10.00	.05	7.00	10.00	32.00
506-260	2900.00	4900.00	1158.19	9072.17	10.00	.05	5.00	10.00	23.00
506-261	2900.00	4950.00	1150.71	9122.27	3.00	.05	9.00	7.00	27.00
506-262	2900.00	5050.00	1203.23	9172.07	5.00	.05	8.00	8.00	34.00
506-263	2900.00	5100.00	1195.73	9224.37	50.00	.05	9.00	5.00	23.00
506-264	2900.00	5150.00	1191.20	9276.69	5.00	.05	6.00	4.00	14.00
506-265	2900.00	5200.00	1186.66	9329.00	5.00	.05	5.00	5.00	13.00
506-266	2900.00	5250.00	1182.13	9381.32	5.00	.05	10.00	7.00	40.00
506-267	2900.00	5300.00	1177.59	9433.64	10.00	.05	21.00	6.00	35.00
506-268	2900.00	5350.00	1173.06	9485.96	3.00	.05	9.00	5.00	30.00
506-269	2900.00	5400.00	1168.52	9538.28	3.00	.05	24.00	16.00	100.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
506-270	2900.00	5450.00	1163.99	9590.60	3.00	.05	9.00	4.00	48.00
506-271	2900.00	5500.00	1159.45	9642.92	3.00	.05	12.00	6.00	49.00
506-272	2900.00	5550.00	1154.92	9695.23	5.00	.05	8.00	6.00	56.00
506-273	2900.00	5600.00	1150.38	9747.55	3.00	.05	11.00	5.00	40.00
506-274	2900.00	5650.00	1145.85	9799.87	3.00	.10	8.00	7.00	49.00
506-275	2900.00	5700.00	1141.31	9852.19	3.00	.05	9.00	5.00	48.00
506-276	2900.00	5750.00	1136.78	9904.51	10.00	.05	10.00	5.00	34.00
506-277	2900.00	5800.00	1132.24	9956.83	5.00	.05	8.00	4.00	37.00
506-278	2900.00	5850.00	1127.71	10009.14	10.00	.05	5.00	5.00	20.00
506-279	2900.00	5900.00	1123.17	10061.46	5.00	.05	6.00	16.00	59.00
506-280	2900.00	5950.00	1118.63	10113.78	10.00	.05	5.00	6.00	20.00
506-281	2900.00	6000.00	1114.10	10166.10	3.00	.05	5.00	4.00	14.00
585 1	2900.00	6050.00	1131.46	10196.93	5.00	.05	12.00	7.00	36.00
585 2	2900.00	6100.00	1128.70	10247.15	5.00	.05	5.00	5.00	29.00
585 3	2900.00	6150.00	1125.95	10297.37	10.00	.05	9.00	5.00	37.00
585 4	2900.00	6200.00	1123.19	10347.59	5.00	.05	8.00	6.00	44.00
585 5	2900.00	6250.00	1120.44	10397.81	5.00	.05	8.00	6.00	40.00
585 6	2900.00	6300.00	1117.69	10448.03	10.00	.05	7.00	8.00	26.00
585 7	2900.00	6350.00	1114.93	10498.25	10.00	.05	6.00	7.00	29.00
585 8	2900.00	6400.00	1112.18	10548.47	10.00	.05	7.00	8.00	30.00
585 9	2900.00	6450.00	1109.42	10598.69	5.00	.05	8.00	7.00	21.00
585 10	2900.00	6500.00	1106.67	10648.91	10.00	.05	9.00	5.00	30.00
585 11	2900.00	6550.00	1103.91	10699.13	5.00	.05	10.00	5.00	32.00
585 12	2900.00	6600.00	1101.16	10749.35	15.00	.05	11.00	7.00	25.00
585 418	2900.00	6650.00	1098.41	10799.57	10.00	.40	7.00	5.00	21.00
585 13	2900.00	6700.00	1095.65	10849.79	5.00	.05	8.00	6.00	29.00
585 14	2900.00	6750.00	1092.90	10900.01	10.00	.05	7.00	6.00	32.00
585 15	2900.00	6850.00	1087.39	11000.45	10.00	.05	3.00	7.00	28.00
585 16	2900.00	6900.00	1084.63	11050.67	5.00	.05	9.00	6.00	34.00
585 17	2900.00	6950.00	1081.88	11100.89	10.00	.05	10.00	5.00	35.00
585 18	2900.00	7000.00	1079.12	11151.11	15.00	.05	10.00	9.00	21.00
585 19	2900.00	7050.00	1076.37	11201.33	10.00	.05	9.00	6.00	27.00
585 20	2900.00	7100.00	1073.62	11251.55	20.00	.05	12.00	6.00	31.00
585 21	2900.00	7150.00	1070.86	11301.77	15.00	.05	9.00	7.00	32.00
585 22	2900.00	7200.00	1068.11	11351.99	20.00	.05	8.00	5.00	26.00
585 23	2900.00	7250.00	1065.35	11402.21	10.00	.05	6.00	7.00	42.00
585 24	2900.00	7300.00	1062.60	11452.43	10.00	.05	9.00	8.00	44.00
585 25	2900.00	7350.00	1059.84	11502.65	10.00	.05	10.00	9.00	37.00
585 26	2900.00	7400.00	1057.09	11552.87	15.00	.05	6.00	5.00	35.00
585 27	2900.00	7450.00	1054.33	11603.09	10.00	.05	4.00	7.00	24.00
585 28	2900.00	7500.00	1051.58	11653.31	5.00	.05	10.00	9.00	48.00
585 29	2900.00	7550.00	1049.56	11702.91	15.00	.05	4.00	8.00	31.00
585 30	2900.00	7600.00	1047.54	11752.50	3.00	.05	8.00	7.00	54.00
585 31	2900.00	7650.00	1045.52	11802.10	25.00	.05	9.00	7.00	40.00
585 32	2900.00	7700.00	1043.50	11851.70	10.00	.05	5.00	6.00	53.00
358- 67	3000.00	1475.00	1372.57	5653.77	10.00	.10	13.00	18.00	90.00
358- 68	3000.00	1525.00	1370.67	5703.92	5.00	.10	17.00	20.00	104.00
358- 69	3000.00	1575.00	1368.76	5754.08	5.00	.10	19.00	22.00	95.00
372- 10	3000.00	2575.00	1330.60	6759.67	5.00	.70	9.00	22.00	116.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
372- 11	3000.00	2625.00	1328.75	6805.37	5.00	.50	12.00	30.00	121.00
506-282	3100.00	65.00	1448.58	4173.50	5.00	.05	7.00	14.00	71.00
506-283	3100.00	100.00	1448.86	4209.36	10.00	.05	5.00	12.00	46.00
506-284	3100.00	150.00	1449.25	4260.58	3.00	.05	10.00	12.00	79.00
506-285	3100.00	200.00	1449.64	4311.80	3.00	.05	8.00	14.00	69.00
506-286	3100.00	250.00	1450.03	4363.02	5.00	.20	8.00	19.00	94.00
506-287	3100.00	300.00	1450.43	4414.24	3.00	.10	6.00	14.00	87.00
506-288	3100.00	350.00	1450.82	4465.47	3.00	.20	4.00	10.00	68.00
506-289	3100.00	400.00	1451.21	4516.69	10.00	.05	4.00	9.00	48.00
506-290	3100.00	450.00	1451.60	4567.91	3.00	.05	2.00	8.00	21.00
506-291	3100.00	500.00	1452.00	4619.13	5.00	.05	3.00	12.00	40.00
506-292	3100.00	550.00	1452.39	4670.36	5.00	.05	6.00	17.00	88.00
506-293	3100.00	600.00	1452.78	4721.58	15.00	.05	6.00	5.00	54.00
487- 21	3100.00	650.00	1453.18	4772.80	3.00	.50	6.00	14.00	49.00
487- 22	3100.00	700.00	1453.57	4824.02	3.00	.20	18.00	10.00	91.00
487- 23	3100.00	750.00	1453.96	4875.25	10.00	.10	18.00	15.00	120.00
487- 24	3100.00	800.00	1454.35	4926.47	5.00	.20	6.00	13.00	57.00
487- 25	3100.00	850.00	1454.75	4977.69	3.00	.50	4.00	16.00	59.00
487- 26	3100.00	900.00	1455.14	5028.91	5.00	.05	4.00	14.00	66.00
487- 27	3100.00	950.00	1455.53	5080.13	90.00	.30	6.00	19.00	107.00
487- 28	3100.00	1000.00	1455.93	5131.36	10.00	.30	8.00	14.00	85.00
487- 29	3100.00	1050.00	1456.32	5182.58	5.00	.20	4.00	20.00	73.00
487- 30	3100.00	1100.00	1456.71	5233.80	5.00	.30	6.00	19.00	94.00
487- 31	3100.00	1150.00	1457.10	5285.02	10.00	.20	4.00	22.00	101.00
487- 32	3100.00	1200.00	1457.50	5336.25	30.00	.05	6.00	29.00	82.00
487- 33	3100.00	1250.00	1457.89	5387.47	5.00	.05	6.00	29.00	120.00
487- 34	3100.00	1300.00	1458.28	5438.69	10.00	.30	6.00	29.00	133.00
487- 35	3100.00	1350.00	1458.67	5489.91	10.00	.20	20.00	26.00	89.00
487- 36	3100.00	1400.00	1459.07	5541.13	10.00	.05	14.00	18.00	82.00
487- 37	3100.00	1450.00	1459.46	5592.36	10.00	.10	12.00	20.00	78.00
358- 70	3100.00	1450.00	1468.03	5634.90	5.00	.10	16.00	23.00	100.00
358- 71	3100.00	1475.00	1467.56	5659.67	5.00	.10	16.00	16.00	90.00
487- 38	3100.00	1500.00	1459.85	5643.58	5.00	.05	18.00	16.00	52.00
358- 72	3100.00	1500.00	1467.08	5684.43	3.00	.10	17.00	15.00	80.00
487- 39	3100.00	1525.00	1460.05	5669.19	3.00	.60	10.00	17.00	122.00
358- 73	3100.00	1525.00	1466.61	5709.20	3.00	.10	7.00	23.00	113.00
358- 74	3100.00	1550.00	1466.13	5733.96	3.00	.20	9.00	24.00	106.00
358- 75	3100.00	1575.00	1465.66	5758.73	5.00	.20	7.00	21.00	140.00
358- 76	3100.00	1600.00	1465.19	5783.50	3.00	.30	10.00	21.00	174.00
358- 77	3100.00	1625.00	1464.71	5808.26	3.00	.10	11.00	36.00	163.00
358- 78	3100.00	1650.00	1464.24	5833.03	5.00	.10	10.00	34.00	124.00
372- 12	3100.00	2450.00	1433.76	6634.20	10.00	1.10	29.00	21.00	460.00
372- 13	3100.00	2475.00	1432.81	6659.28	5.00	1.20	27.00	33.00	155.00
372- 14	3100.00	2500.00	1431.85	6684.35	10.00	.50	9.00	15.00	80.00
372- 15	3100.00	2525.00	1430.90	6709.43	10.00	.80	7.00	21.00	153.00
372- 16	3100.00	2550.00	1429.95	6734.50	5.00	.80	8.00	17.00	150.00
372- 17	3100.00	2575.00	1428.99	6759.58	5.00	1.10	12.00	29.00	164.00
372- 18	3100.00	2600.00	1428.04	6784.66	5.00	.60	8.00	33.00	144.00
372- 19	3100.00	2625.00	1427.08	6809.73	10.00	.60	10.00	39.00	194.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
372- 20	3100.00	2650.00	1426.13	6834.81	10.00	.80	10.00	48.00	188.00
487- 1	3100.00	5093.00	1332.11	9174.41	5.00	.60	10.00	9.00	17.00
487- 2	3100.00	5100.00	1331.96	9182.08	25.00	.05	8.00	11.00	18.00
487- 3	3100.00	5150.00	1330.92	9236.88	15.00	.80	16.00	16.00	10.00
487- 4	3100.00	5200.00	1329.88	9291.67	20.00	.70	10.00	12.00	32.00
487- 5	3100.00	5250.00	1328.83	9346.47	10.00	.50	12.00	8.00	19.00
487- 6	3100.00	5300.00	1327.79	9401.27	40.00	.40	8.00	7.00	20.00
487- 7	3100.00	5350.00	1326.74	9456.06	15.00	.50	12.00	14.00	33.00
487- 8	3100.00	5400.00	1325.70	9510.86	3.00	.40	28.00	19.00	64.00
487- 9	3100.00	5450.00	1324.66	9565.65	3.00	.60	12.00	12.00	60.00
487- 10	3100.00	5500.00	1323.61	9620.45	10.00	.40	14.00	13.00	48.00
487- 11	3100.00	5550.00	1322.57	9675.25	5.00	.20	10.00	14.00	50.00
487- 12	3100.00	5600.00	1321.52	9730.04	3.00	.40	12.00	10.00	31.00
487- 13	3100.00	5650.00	1320.48	9784.84	5.00	.70	8.00	12.00	60.00
487- 14	3100.00	5700.00	1319.43	9839.63	10.00	.30	8.00	12.00	26.00
487- 15	3100.00	5750.00	1318.39	9894.43	5.00	.30	10.00	16.00	65.00
487- 16	3100.00	5800.00	1317.35	9949.23	3.00	.60	14.00	18.00	53.00
487- 17	3100.00	5850.00	1316.30	10004.02	15.00	.70	8.00	11.00	44.00
487- 18	3100.00	5900.00	1315.26	10058.82	15.00	.10	6.00	10.00	30.00
487- 19	3100.00	5950.00	1314.21	10113.61	3.00	.30	6.00	9.00	22.00
487- 20	3100.00	6000.00	1313.17	10168.41	5.00	.50	8.00	7.00	23.00
563-353	3100.00	6050.00	1310.90	10218.13	10.00	.10	6.00	8.00	27.00
563-354	3100.00	6100.00	1308.63	10267.85	10.00	.10	6.00	9.00	23.00
563-355	3100.00	6150.00	1306.37	10317.57	5.00	.10	7.00	7.00	20.00
563-356	3100.00	6200.00	1304.10	10367.28	10.00	.10	5.00	8.00	19.00
563-357	3100.00	6250.00	1301.83	10417.00	5.00	.10	2.00	7.00	18.00
563-358	3100.00	6300.00	1299.56	10466.72	5.00	.05	6.00	10.00	16.00
563-359	3100.00	6350.00	1297.29	10516.44	10.00	.20	5.00	7.00	28.00
563-360	3100.00	6400.00	1295.02	10566.16	10.00	.10	4.00	8.00	20.00
563-361	3100.00	6450.00	1292.76	10615.88	10.00	.20	3.00	8.00	8.00
563-362	3100.00	6500.00	1290.49	10665.60	5.00	.10	5.00	16.00	19.00
563-363	3100.00	6550.00	1288.22	10715.31	15.00	.10	5.00	10.00	19.00
563-364	3100.00	6600.00	1285.95	10765.03	10.00	.10	4.00	9.00	16.00
563-365	3100.00	6650.00	1283.68	10814.75	20.00	.10	7.00	11.00	23.00
563-366	3100.00	6700.00	1281.42	10864.47	5.00	.30	5.00	8.00	26.00
563-367	3100.00	6750.00	1279.15	10914.19	5.00	.05	3.00	7.00	24.00
563-368	3100.00	6800.00	1276.88	10963.91	5.00	.05	6.00	6.00	12.00
563-369	3100.00	6850.00	1274.61	11013.63	25.00	.05	7.00	4.00	16.00
563-370	3100.00	6900.00	1272.34	11063.34	30.00	.05	6.00	5.00	20.00
563-371	3100.00	6950.00	1270.07	11113.06	10.00	.05	7.00	9.00	16.00
563-372	3100.00	7000.00	1267.80	11162.78	15.00	.10	9.00	9.00	18.00
563-373	3100.00	7050.00	1265.54	11212.50	10.00	.20	7.00	5.00	25.00
563-374	3100.00	7100.00	1263.27	11262.22	10.00	.10	5.00	6.00	19.00
563-375	3100.00	7150.00	1261.00	11311.94	10.00	.05	9.00	9.00	26.00
563-376	3100.00	7200.00	1258.73	11361.65	5.00	.05	6.00	7.00	24.00
563-377	3100.00	7250.00	1256.46	11411.37	10.00	.10	7.00	12.00	29.00
563-378	3100.00	7300.00	1254.20	11461.09	25.00	.10	6.00	8.00	33.00
563-379	3100.00	7350.00	1251.93	11510.81	15.00	.05	3.00	8.00	34.00
563-380	3100.00	7400.00	1249.66	11560.53	10.00	.05	3.00	11.00	31.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-381	3100.00	7450.00	1247.39	11610.25	10.00	.10	7.00	11.00	36.00
563-382	3100.00	7500.00	1245.12	11659.97	5.00	.10	2.00	7.00	24.00
563-383	3100.00	7550.00	1242.85	11709.68	10.00	.05	6.00	9.00	36.00
563-384	3100.00	7600.00	1240.59	11759.40	5.00	.10	5.00	11.00	31.00
563-385	3100.00	7650.00	1238.32	11809.12	10.00	.05	7.00	13.00	26.00
563-386	3100.00	7700.00	1236.05	11858.84	5.00	.20	4.00	10.00	46.00
358- 79	3150.00	1500.00	1521.92	5690.35	3.00	.10	11.00	28.00	99.00
358- 80	3150.00	1525.00	1520.81	5714.95	5.00	.10	9.00	30.00	102.00
358- 81	3150.00	1550.00	1519.71	5739.54	5.00	.10	13.00	27.00	132.00
358- 82	3150.00	1575.00	1518.60	5764.14	3.00	.20	8.00	28.00	135.00
358- 83	3150.00	1600.00	1517.50	5788.74	3.00	.10	11.00	30.00	136.00
358- 84	3150.00	1625.00	1516.39	5813.34	5.00	.10	9.00	30.00	175.00
358- 85	3150.00	1650.00	1515.28	5837.94	5.00	.10	18.00	22.00	150.00
358- 86	3150.00	1675.00	1514.18	5862.53	5.00	.10	20.00	23.00	78.00
358- 87	3150.00	1700.00	1513.07	5887.13	5.00	.10	24.00	16.00	51.00
358- 88	3200.00	1575.00	1565.06	5692.28	10.00	.10	13.00	17.00	133.00
358- 89	3200.00	1625.00	1563.48	5766.58	55.00	.10	14.00	18.00	101.00
487- 40	3200.00	1650.00	1562.69	5803.72	20.00	.20	18.00	16.00	83.00
358- 90	3200.00	1675.00	1561.90	5840.87	5.00	.10	23.00	18.00	85.00
372- 21	3200.00	2475.00	1535.00	6659.88	5.00	.40	19.00	35.00	713.00
372- 22	3200.00	2525.00	1530.43	6719.52	5.00	.50	8.00	15.00	112.00
358- 91	3250.00	1550.00	1616.50	5740.07	3.00	.10	25.00	18.00	80.00
358- 92	3250.00	1575.00	1615.55	5764.99	5.00	.10	21.00	17.00	75.00
358- 93	3250.00	1600.00	1614.60	5789.90	3.00	.10	27.00	24.00	102.00
358- 94	3250.00	1625.00	1613.65	5814.82	90.00	.10	9.00	9.00	40.00
358- 95	3250.00	1675.00	1611.74	5864.66	20.00	.30	28.00	22.00	133.00
358- 96	3250.00	1700.00	1610.79	5889.58	5.00	.20	24.00	19.00	101.00
358- 97	3250.00	1725.00	1609.84	5914.49	5.00	.20	23.00	20.00	118.00
358- 98	3250.00	1750.00	1608.89	5939.41	5.00	.20	34.00	16.00	105.00
487- 60	3300.00	.00	1715.40	4182.76	3.00	.60	1.00	19.00	147.00
487- 61	3300.00	50.00	1713.55	4232.47	3.00	.60	1.00	18.00	125.00
487- 62	3300.00	100.00	1711.69	4282.19	3.00	.60	1.00	18.00	130.00
487- 63	3300.00	150.00	1709.84	4331.90	5.00	.30	1.00	18.00	114.00
487- 64	3300.00	200.00	1707.99	4381.61	5.00	.05	2.00	15.00	136.00
487- 65	3300.00	250.00	1706.13	4431.33	5.00	.05	1.00	13.00	130.00
487- 66	3300.00	300.00	1704.28	4481.04	3.00	.10	1.00	14.00	70.00
487- 67	3300.00	350.00	1702.43	4530.75	5.00	.60	2.00	14.00	96.00
487- 68	3300.00	400.00	1700.58	4580.47	5.00	.10	2.00	15.00	76.00
487- 69	3300.00	450.00	1698.72	4630.18	3.00	.10	1.00	12.00	50.00
487- 70	3300.00	500.00	1696.87	4679.90	3.00	.10	1.00	13.00	46.00
487- 71	3300.00	550.00	1695.02	4729.61	10.00	.05	1.00	14.00	58.00
487- 72	3300.00	600.00	1693.16	4779.32	70.00	.05	1.00	17.00	82.00
487- 73	3300.00	650.00	1691.31	4829.04	20.00	.05	1.00	15.00	60.00
487- 74	3300.00	750.00	1687.60	4928.46	15.00	.05	1.00	15.00	43.00
487- 75	3300.00	800.00	1685.75	4978.18	10.00	.60	1.00	25.00	81.00
487- 76	3300.00	850.00	1683.90	5027.89	3.00	.80	1.00	21.00	59.00
487- 77	3300.00	900.00	1682.04	5077.60	3.00	.05	10.00	20.00	96.00
487- 78	3300.00	950.00	1680.19	5127.32	3.00	.05	6.00	14.00	95.00
487- 79	3300.00	1000.00	1678.34	5177.03	5.00	.05	6.00	15.00	73.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
487- 80	3300.00	1050.00	1676.48	5226.75	10.00	.05	6.00	15.00	88.00
487- 81	3300.00	1100.00	1674.63	5276.46	3.00	.30	8.00	13.00	78.00
487- 82	3300.00	1150.00	1672.78	5326.17	15.00	.05	8.00	17.00	68.00
487- 83	3300.00	1200.00	1670.92	5375.89	3.00	.05	12.00	25.00	112.00
487- 84	3300.00	1250.00	1669.07	5425.60	10.00	.05	12.00	10.00	69.00
358- 99	3300.00	1600.00	1662.81	5792.86	3.00	.20	24.00	18.00	119.00
358-100	3300.00	1625.00	1661.70	5817.62	3.00	.20	27.00	31.00	266.00
358-101	3300.00	1650.00	1660.59	5842.37	5.00	.20	8.00	14.00	61.00
358-102	3300.00	1675.00	1659.49	5867.13	3.00	.20	2.00	17.00	101.00
358-103	3300.00	1700.00	1658.38	5891.88	3.00	.20	23.00	14.00	88.00
358-104	3300.00	1725.00	1657.27	5916.64	10.00	.10	21.00	19.00	101.00
358-105	3300.00	1750.00	1656.17	5941.40	5.00	.10	27.00	17.00	88.00
358-106	3300.00	1775.00	1655.06	5966.15	10.00	.10	20.00	21.00	200.00
358-107	3300.00	1800.00	1653.95	5990.91	5.00	.10	17.00	26.00	419.00
372- 23	3300.00	2350.00	1634.27	6540.70	5.00	.40	22.00	330.00	960.00
372- 24	3300.00	2375.00	1633.52	6562.60	5.00	.90	12.00	60.00	461.00
372- 25	3300.00	2400.00	1632.76	6584.51	5.00	.60	9.00	41.00	266.00
372- 26	3300.00	2425.00	1632.01	6606.41	10.00	.60	13.00	21.00	200.00
372- 27	3300.00	2475.00	1630.50	6650.22	10.00	.30	14.00	23.00	102.00
372- 28	3300.00	2500.00	1629.75	6672.12	5.00	.50	12.00	46.00	143.00
372- 29	3300.00	2525.00	1628.99	6694.03	10.00	.80	10.00	32.00	141.00
372- 30	3300.00	2550.00	1628.24	6715.93	15.00	.30	7.00	14.00	82.00
487- 41	3300.00	5000.00	1525.93	9181.59	5.00	.50	2.00	8.00	43.00
487- 42	3300.00	5050.00	1525.27	9233.37	10.00	.40	4.00	10.00	11.00
487- 43	3300.00	5100.00	1524.62	9285.16	5.00	.05	4.00	7.00	20.00
487- 44	3300.00	5150.00	1523.96	9336.94	5.00	.30	2.00	6.00	13.00
487- 45	3300.00	5200.00	1523.30	9388.72	50.00	.10	6.00	9.00	21.00
487- 46	3300.00	5250.00	1522.65	9440.51	75.00	.70	4.00	15.00	30.00
487- 47	3300.00	5300.00	1521.99	9492.29	10.00	.20	8.00	15.00	36.00
487- 48	3300.00	5350.00	1521.34	9544.07	10.00	.20	2.00	6.00	24.00
487- 49	3300.00	5400.00	1520.68	9595.86	15.00	.50	6.00	16.00	56.00
487- 50	3300.00	5450.00	1520.02	9647.64	5.00	.40	12.00	16.00	69.00
487- 51	3300.00	5500.00	1519.37	9699.42	15.00	.10	6.00	12.00	78.00
487- 52	3300.00	5550.00	1518.71	9751.21	10.00	.40	6.00	10.00	47.00
487- 53	3300.00	5600.00	1518.05	9802.99	20.00	.60	2.00	11.00	54.00
487- 54	3300.00	5650.00	1517.40	9854.77	10.00	.10	2.00	14.00	57.00
487- 55	3300.00	5700.00	1516.74	9906.56	80.00	.20	4.00	18.00	65.00
487- 56	3300.00	5800.00	1515.43	10010.12	3.00	.10	4.00	17.00	58.00
487- 57	3300.00	5850.00	1514.77	10061.91	3.00	.05	2.00	12.00	46.00
487- 58	3300.00	5900.00	1514.12	10113.69	3.00	.20	2.00	14.00	23.00
487- 59	3300.00	5950.00	1513.46	10165.47	3.00	.40	1.00	7.00	34.00
563-387	3300.00	6050.00	1557.84	10232.10	10.00	.10	2.00	7.00	26.00
563-388	3300.00	6100.00	1554.54	10281.63	10.00	.10	6.00	8.00	20.00
563-389	3300.00	6150.00	1551.23	10331.17	5.00	.05	6.00	7.00	14.00
563-390	3300.00	6200.00	1547.93	10380.70	5.00	.10	17.00	12.00	21.00
563-391	3300.00	6250.00	1544.63	10430.23	5.00	.05	10.00	12.00	33.00
563-392	3300.00	6300.00	1541.33	10479.77	5.00	.05	4.00	8.00	21.00
563-393	3300.00	6350.00	1538.03	10529.30	20.00	.10	5.00	12.00	36.00
563-394	3300.00	6400.00	1534.73	10578.84	10.00	.10	13.00	10.00	32.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
563-395	3300.00	6450.00	1531.42	10628.37	5.00	.05	4.00	9.00	20.00
563-396	3300.00	6500.00	1528.12	10677.90	5.00	.05	5.00	6.00	17.00
563-397	3300.00	6550.00	1524.82	10727.44	15.00	.05	5.00	8.00	19.00
563-398	3300.00	6600.00	1521.52	10776.97	25.00	.10	5.00	8.00	18.00
563-399	3300.00	6650.00	1518.22	10826.51	65.00	.05	8.00	10.00	20.00
563-400	3300.00	6700.00	1514.92	10876.04	60.00	.10	5.00	12.00	28.00
563-401	3300.00	6800.00	1508.31	10975.11	35.00	.10	6.00	9.00	27.00
563-402	3300.00	6850.00	1505.01	11024.64	35.00	.05	5.00	8.00	18.00
563-403	3300.00	6900.00	1501.71	11074.18	45.00	.20	7.00	9.00	33.00
563-404	3300.00	6950.00	1498.41	11123.71	40.00	.05	4.00	11.00	55.00
563-405	3300.00	7000.00	1495.10	11173.24	80.00	.20	5.00	10.00	30.00
563-406	3300.00	7050.00	1491.80	11222.78	10.00	.05	5.00	8.00	37.00
563-407	3300.00	7100.00	1488.50	11272.31	55.00	.10	7.00	12.00	54.00
563-408	3300.00	7150.00	1485.20	11321.85	10.00	.20	6.00	10.00	59.00
563-409	3300.00	7200.00	1481.90	11371.38	10.00	.10	9.00	12.00	36.00
563-410	3300.00	7250.00	1478.60	11420.91	10.00	.20	6.00	12.00	39.00
563-411	3300.00	7300.00	1475.29	11470.45	25.00	.10	5.00	14.00	40.00
563-412	3300.00	7350.00	1471.99	11519.98	30.00	.05	5.00	12.00	49.00
563-413	3300.00	7400.00	1468.69	11569.52	65.00	.05	4.00	12.00	46.00
563-414	3300.00	7450.00	1465.39	11619.05	35.00	.05	5.00	14.00	49.00
563-415	3300.00	7500.00	1462.09	11668.58	40.00	.20	6.00	13.00	56.00
563-416	3300.00	7550.00	1458.79	11718.12	40.00	.10	6.00	11.00	69.00
563-417	3300.00	7600.00	1455.48	11767.65	10.00	.05	4.00	12.00	62.00
563-418	3300.00	7650.00	1452.18	11817.19	10.00	.20	5.00	10.00	54.00
563-419	3300.00	7700.00	1448.88	11866.72	10.00	.10	11.00	11.00	66.00
9384	3400.00	.00	11808.14	4187.58	2.50	.10	5.00	8.00	90.00
9384	3400.00	50.00	11806.54	4237.31	2.50	.40	21.00	8.00	70.00
9384	3400.00	100.00	11804.93	4287.04	1.00	.10	4.00	7.00	78.00
9384	3400.00	150.00	11803.33	4336.77	2.50	.10	4.00	7.00	105.00
9384	3400.00	200.00	11801.72	4386.50	2.50	.10	5.00	7.00	72.00
9384	3400.00	250.00	11800.12	4436.22	2.50	.10	11.00	12.00	155.00
9384	3400.00	300.00	11798.51	4485.95	1.00	.50	15.00	12.00	132.00
9384	3400.00	350.00	11796.91	4535.68	2.50	.10	10.00	10.00	93.00
9384	3400.00	400.00	11795.30	4585.41	2.50	.10	7.00	8.00	94.00
9384	3400.00	450.00	11793.70	4635.14	2.50	.10	8.00	8.00	107.00
9384	3400.00	500.00	11792.09	4684.87	2.50	.20	15.00	8.00	100.00
9384	3400.00	550.00	11790.49	4734.60	2.50	.10	7.00	8.00	90.00
9384	3400.00	600.00	11788.88	4784.33	2.50	.10	6.00	7.00	78.00
9384	3400.00	650.00	11787.28	4834.06	2.50	.10	7.00	7.00	71.00
9384	3400.00	700.00	11785.67	4883.79	1.50	.10	6.00	10.00	85.00
9384	3400.00	750.00	11784.07	4933.51	2.50	.20	4.00	8.00	63.00
9384	3400.00	800.00	11782.47	4983.24	2.50	.10	6.00	8.00	97.00
9384	3400.00	850.00	11780.86	5032.97	2.50	.10	15.00	5.00	108.00
9384	3400.00	900.00	11779.26	5082.70	2.50	.30	9.00	9.00	109.00
9384	3400.00	950.00	11777.65	5132.43	2.50	1.20	32.00	21.00	217.00
9384	3400.00	1000.00	11776.05	5182.16	2.50	1.00	48.00	26.00	217.00
9384	3400.00	1050.00	11774.44	5231.89	2.50	.10	5.00	10.00	95.00
9384	3400.00	1100.00	11772.84	5281.62	2.50	.20	7.00	12.00	125.00
9384	3400.00	1150.00	11771.23	5331.35	1.50	.20	7.00	16.00	138.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
9384	3400.00	1200.00	11769.63	5381.07	2.50	.30	5.00	13.00	94.00
9384	3400.00	1250.00	11768.02	5430.80	2.50	.20	5.00	14.00	132.00
9384	3400.00	1300.00	11766.42	5480.53	2.50	.20	3.00	12.00	78.00
9384	3400.00	1350.00	11764.81	5530.26	2.50	.10	4.00	10.00	71.00
9384	3400.00	1400.00	11763.21	5579.99	2.50	.80	16.00	26.00	168.00
358-108	3400.00	1725.00	1745.47	5908.23	20.00	.10	20.00	20.00	77.00
358-109	3400.00	1775.00	1743.84	5958.23	30.00	.10	26.00	25.00	96.00
487- 85	3500.00	10.00	1940.25	4196.64	5.00	.05	8.00	14.00	108.00
487- 86	3500.00	50.00	1938.14	4236.60	10.00	.05	6.00	17.00	112.00
487- 87	3500.00	100.00	1935.50	4286.54	15.00	.10	6.00	16.00	91.00
487- 88	3500.00	150.00	1932.85	4336.49	10.00	.05	8.00	16.00	99.00
487- 89	3500.00	200.00	1930.21	4386.43	10.00	.05	8.00	13.00	107.00
487- 90	3500.00	250.00	1927.57	4436.38	10.00	.05	6.00	6.00	75.00
487- 91	3500.00	300.00	1924.93	4486.32	15.00	.05	6.00	10.00	79.00
487- 92	3500.00	350.00	1922.29	4536.27	25.00	.05	6.00	6.00	76.00
487- 93	3500.00	400.00	1919.65	4586.21	15.00	.05	6.00	13.00	70.00
487- 94	3500.00	450.00	1917.01	4636.16	30.00	.05	4.00	6.00	40.00
487- 95	3500.00	500.00	1914.37	4686.10	10.00	.10	6.00	10.00	105.00
487- 96	3500.00	550.00	1911.72	4736.05	25.00	.05	10.00	7.00	74.00
487- 97	3500.00	600.00	1909.08	4785.99	10.00	.50	8.00	16.00	81.00
487- 98	3500.00	650.00	1906.44	4835.94	10.00	.20	6.00	16.00	96.00
487- 99	3500.00	700.00	1903.80	4885.88	15.00	.10	6.00	17.00	73.00
487 -	3500.00	750.00	1901.16	4935.83	10.00	.50	6.00	15.00	88.00
358-110	3500.00	1735.00	1853.89	5941.87	15.00	.10	25.00	19.00	86.00
358-111	3500.00	1750.00	1853.59	5956.30	5.00	.10	21.00	18.00	80.00
358-112	3500.00	1775.00	1853.09	5980.36	25.00	.10	17.00	19.00	69.00
358-113	3500.00	1800.00	1852.60	6004.41	10.00	.10	19.00	16.00	68.00
358-114	3500.00	1825.00	1852.10	6028.47	5.00	.10	18.00	19.00	71.00
358-115	3500.00	1850.00	1851.60	6052.52	10.00	.20	21.00	21.00	149.00
358-116	3500.00	1875.00	1851.11	6076.58	10.00	.20	20.00	32.00	302.00
358-117	3500.00	1900.00	1850.61	6100.63	3.00	.10	21.00	61.00	415.00
487 -	3500.00	5050.00	1786.29	9215.54	3.00	.20	12.00	5.00	26.00
585 33	3500.00	6050.00	1710.18	10234.04	10.00	.05	4.00	5.00	36.00
585 34	3500.00	6100.00	1706.92	10283.57	5.00	.05	5.00	3.00	24.00
585 35	3500.00	6150.00	1703.65	10333.10	3.00	.05	5.00	5.00	46.00
585 36	3500.00	6200.00	1700.38	10382.63	5.00	.05	6.00	7.00	42.00
585 37	3500.00	6250.00	1697.12	10432.16	3.00	.05	6.00	6.00	44.00
585 38	3500.00	6300.00	1693.85	10481.69	3.00	.05	12.00	6.00	70.00
585 39	3500.00	6350.00	1690.58	10531.22	5.00	.05	13.00	8.00	57.00
585 40	3500.00	6400.00	1687.32	10580.75	10.00	.05	9.00	7.00	29.00
585 41	3500.00	6450.00	1684.05	10630.28	10.00	.20	7.00	6.00	33.00
585 42	3500.00	6500.00	1680.78	10679.81	10.00	.05	10.00	7.00	32.00
585 43	3500.00	6550.00	1677.52	10729.34	5.00	.05	6.00	11.00	28.00
585 44	3500.00	6600.00	1674.25	10778.87	5.00	.05	7.00	13.00	29.00
585 45	3500.00	6650.00	1670.98	10828.40	15.00	.10	11.00	9.00	31.00
585 46	3500.00	6700.00	1667.72	10877.93	3.00	.05	12.00	11.00	39.00
585 47	3500.00	6750.00	1664.45	10927.46	3.00	.05	12.00	16.00	41.00
585 48	3500.00	6800.00	1661.18	10976.99	35.00	.05	12.00	13.00	73.00
585 49	3500.00	6850.00	1657.92	11026.52	30.00	.10	11.00	7.00	76.00

LAB PROJ.		FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
585	50	3500.00	6900.00	1654.65	11076.05	55.00	.05	11.00	7.00	89.00
585	51	3500.00	6950.00	1651.38	11125.58	45.00	.05	9.00	9.00	112.00
585	52	3500.00	7000.00	1648.12	11175.11	3.00	.05	8.00	9.00	136.00
585	53	3500.00	7050.00	1644.85	11224.64	5.00	.05	7.00	8.00	133.00
585	54	3500.00	7100.00	1641.58	11274.17	5.00	.20	6.00	21.00	302.00
585	55	3500.00	7150.00	1638.32	11323.70	3.00	.05	9.00	6.00	93.00
585	56	3500.00	7200.00	1635.05	11373.23	3.00	.05	20.00	29.00	388.00
585	57	3500.00	7250.00	1631.78	11422.76	5.00	.05	9.00	6.00	91.00
585	58	3500.00	7300.00	1628.52	11472.29	5.00	.05	10.00	7.00	71.00
585	59	3500.00	7350.00	1625.25	11521.82	3.00	.10	10.00	7.00	102.00
585	60	3500.00	7400.00	1621.98	11571.35	3.00	.20	11.00	14.00	127.00
585	61	3500.00	7450.00	1618.72	11620.88	10.00	.10	11.00	11.00	86.00
585	62	3500.00	7500.00	1615.45	11670.41	3.00	.05	11.00	7.00	94.00
585	63	3500.00	7550.00	1648.68	11718.38	3.00	.05	9.00	12.00	102.00
585	64	3500.00	7600.00	1647.68	11766.04	3.00	.05	7.00	8.00	91.00
585	65	3500.00	7650.00	1646.68	11813.70	5.00	.10	5.00	11.00	85.00
585	66	3500.00	7700.00	1645.68	11861.36	3.00	.05	8.00	14.00	81.00
9384		3600.00	450.00	12110.91	4649.72	2.50	.30	2.00	9.00	51.00
9384		3600.00	500.00	12103.76	4699.07	2.50	.20	4.00	11.00	65.00
9384		3600.00	550.00	12096.60	4748.42	2.50	.10	2.00	9.00	83.00
9384		3600.00	600.00	12089.45	4797.77	2.50	.20	4.00	11.00	129.00
9384		3600.00	650.00	12082.29	4847.12	2.50	.20	3.00	11.00	86.00
9384		3600.00	700.00	12075.14	4896.48	2.50	.20	4.00	12.00	51.00
9384		3600.00	750.00	12067.98	4945.83	2.50	.10	4.00	9.00	124.00
9384		3600.00	800.00	12060.83	4995.18	2.50	.10	2.00	8.00	62.00
9384		3600.00	850.00	12053.68	5044.53	2.50	.10	1.00	8.00	63.00
9384		3600.00	900.00	12046.52	5093.88	2.50	.20	7.00	16.00	131.00
9384		3600.00	950.00	12039.37	5143.23	2.50	.50	13.00	17.00	142.00
9384		3600.00	1000.00	12032.21	5192.58	2.50	.20	4.00	11.00	93.00
9384		3600.00	1050.00	12025.06	5241.93	1.00	.30	5.00	14.00	129.00
9384		3600.00	1100.00	12017.90	5291.28	1.00	.30	6.00	15.00	114.00
9384		3600.00	1150.00	12010.75	5340.63	.50	.20	4.00	11.00	97.00
9384		3600.00	1200.00	12003.60	5389.98	1.00	.20	5.00	15.00	146.00
9384		3600.00	1250.00	11996.44	5439.33	1.00	.40	7.00	15.00	152.00
9384		3600.00	1300.00	11989.29	5488.69	1.00	.60	14.00	20.00	197.00
9384		3600.00	1350.00	11982.13	5538.04	2.50	.20	3.00	13.00	120.00
9384		3600.00	1400.00	11974.98	5587.39	2.50	.20	5.00	12.00	107.00
9384		3600.00	1450.00	11967.82	5636.74	2.50	.30	4.00	11.00	96.00
9384		3600.00	1500.00	11960.67	5686.09	.50	.20	6.00	9.00	93.00
358-118		3600.00	1775.00	1940.92	5963.31	5.00	.10	17.00	27.00	63.00
358-119		3600.00	1825.00	1939.29	6013.38	60.00	.10	16.00	29.00	132.00
358-120		3600.00	1875.00	1937.65	6063.44	5.00	.20	15.00	28.00	92.00
358-121		3600.00	1925.00	1936.01	6113.51	3.00	.20	18.00	42.00	176.00
487 -		3700.00	.00	2107.98	4201.02	10.00	.30	8.00	16.00	123.00
358-122		3700.00	1775.00	2056.25	5903.04	3.00	.10	21.00	35.00	54.00
358-123		3700.00	1800.00	2055.34	5931.88	3.00	.10	16.00	30.00	75.00
358-124		3700.00	1825.00	2054.43	5960.72	3.00	.10	17.00	33.00	85.00
358-125		3700.00	1850.00	2053.52	5989.56	3.00	.10	16.00	19.00	81.00
358-126		3700.00	1875.00	2052.60	6018.41	3.00	.10	17.00	21.00	77.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
358-127	3700.00	1900.00	2051.69	6047.25	5.00	.20	16.00	21.00	133.00
358-128	3700.00	1925.00	2050.78	6076.09	10.00	.20	15.00	23.00	200.00
358-129	3700.00	1950.00	2049.87	6104.93	3.00	.30	11.00	24.00	229.00
487 -	3700.00	5055.00	1931.36	9195.34	3.00	.30	6.00	13.00	20.00
585 67	3700.00	6050.00	1979.11	10193.08	5.00	.05	9.00	6.00	87.00
585 68	3700.00	6100.00	2012.50	10220.49	10.00	.10	13.00	6.00	69.00
585 69	3700.00	6150.00	2007.50	10272.66	30.00	.10	10.00	8.00	71.00
585 70	3700.00	6200.00	2002.51	10324.83	10.00	.10	12.00	9.00	54.00
585 71	3700.00	6250.00	1997.51	10377.00	15.00	.20	11.00	9.00	50.00
585 72	3700.00	6300.00	1992.51	10429.17	15.00	.05	9.00	9.00	41.00
585 73	3700.00	6350.00	1987.52	10481.33	15.00	.10	10.00	8.00	42.00
585 74	3700.00	6400.00	1982.52	10533.50	15.00	.05	11.00	9.00	40.00
585 75	3700.00	6450.00	1977.52	10585.67	20.00	.10	12.00	11.00	44.00
585 76	3700.00	6500.00	1972.52	10637.84	15.00	.20	11.00	11.00	55.00
585 77	3700.00	6550.00	1967.53	10690.01	15.00	.05	11.00	12.00	74.00
585 78	3700.00	6600.00	1962.53	10742.17	20.00	.05	12.00	10.00	70.00
585 79	3700.00	6650.00	1957.53	10794.34	25.00	.05	10.00	11.00	62.00
585 80	3700.00	6700.00	1952.54	10846.51	10.00	.05	11.00	10.00	49.00
585 81	3700.00	6750.00	1947.54	10898.68	20.00	.05	14.00	11.00	60.00
585 82	3700.00	6800.00	1942.54	10950.85	10.00	.05	15.00	12.00	67.00
585 83	3700.00	6850.00	1937.54	11003.02	15.00	.05	13.00	12.00	79.00
585 84	3700.00	6900.00	1932.55	11055.18	10.00	.05	13.00	11.00	104.00
585 85	3700.00	6950.00	1927.55	11107.35	15.00	.05	12.00	9.00	55.00
585 86	3700.00	7000.00	1922.55	11159.52	10.00	.10	10.00	12.00	86.00
585 87	3700.00	7050.00	1917.55	11211.69	10.00	.05	12.00	7.00	79.00
585 88	3700.00	7100.00	1912.56	11263.86	15.00	.05	10.00	10.00	128.00
585 89	3700.00	7150.00	1907.56	11316.02	10.00	.05	11.00	12.00	88.00
585 90	3700.00	7200.00	1902.56	11368.19	25.00	.05	12.00	9.00	76.00
585 91	3700.00	7250.00	1897.57	11420.36	20.00	.05	11.00	11.00	74.00
585 92	3700.00	7300.00	1892.57	11472.53	15.00	.05	10.00	9.00	99.00
585 93	3700.00	7350.00	1887.57	11524.70	20.00	.05	13.00	17.00	70.00
585 94	3700.00	7400.00	1882.57	11576.86	10.00	.05	11.00	7.00	88.00
585 95	3700.00	7450.00	1877.58	11629.03	85.00	.05	13.00	9.00	99.00
585 96	3700.00	7500.00	1872.58	11681.20	10.00	.05	10.00	14.00	152.00
585 97	3700.00	7550.00	1871.50	11731.15	15.00	.05	16.00	12.00	129.00
585 98	3700.00	7600.00	1870.42	11781.10	10.00	.05	11.00	11.00	112.00
585 99	3700.00	7650.00	1869.33	11831.04	15.00	.05	8.00	22.00	98.00
585 100	3700.00	7700.00	1868.25	11880.99	20.00	.05	9.00	8.00	59.00
358-130	3800.00	1825.00	2142.23	6025.56	3.00	.40	25.00	22.00	112.00
358-131	3800.00	1875.00	2140.62	6075.46	5.00	.10	14.00	32.00	194.00
358-132	3800.00	1935.00	2138.67	6135.33	3.00	.70	12.00	29.00	148.00
358-133	3800.00	1975.00	2137.38	6175.25	3.00	.70	13.00	37.00	252.00
487 -	3900.00	10.00	2305.69	4216.58	3.00	.10	4.00	8.00	68.00
358-134	3900.00	1850.00	2248.44	6064.77	10.00	.20	38.00	25.00	134.00
358-135	3900.00	1875.00	2248.08	6086.60	3.00	.20	26.00	26.00	138.00
358-136	3900.00	1900.00	2247.73	6108.43	5.00	.10	22.00	21.00	141.00
358-137	3900.00	1925.00	2247.37	6130.26	35.00	.10	18.00	16.00	101.00
358-138	3900.00	1950.00	2247.01	6152.09	3.00	.80	10.00	38.00	207.00
358-139	3900.00	1975.00	2246.66	6173.92	3.00	.20	10.00	35.00	186.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
358-140	3900.00	2000.00	2246.30	6195.75	3.00	.60	13.00	42.00	298.00
358-141	3900.00	2025.00	2245.94	6217.58	3.00	1.50	38.00	76.00	703.00
358-142	3900.00	2050.00	2245.59	6239.41	5.00	.10	17.00	33.00	277.00
358-143	3900.00	2100.00	2244.87	6283.07	5.00	.20	13.00	47.00	297.00
358-144	3900.00	2125.00	2244.51	6304.90	5.00	1.10	29.00	67.00	364.00
358-145	3900.00	2150.00	2244.16	6326.73	3.00	.30	12.00	34.00	251.00
358-146	3900.00	2175.00	2243.80	6348.56	3.00	.40	14.00	36.00	249.00
358-147	3900.00	2200.00	2243.44	6370.39	20.00	.40	16.00	47.00	363.00
358-148	3900.00	2225.00	2243.09	6392.22	10.00	.40	15.00	55.00	262.00
358-149	3900.00	2250.00	2242.73	6414.05	15.00	.50	15.00	57.00	231.00
487 -	3900.00	5000.00	2135.28	9204.16	3.00	.05	12.00	12.00	26.00
585 101	3900.00	6050.00	2103.58	10251.01	20.00	.05	11.00	6.00	73.00
585 102	3900.00	6100.00	2101.08	10300.44	15.00	.05	19.00	12.00	94.00
585 103	3900.00	6150.00	2098.57	10349.88	10.00	.05	8.00	8.00	83.00
585 104	3900.00	6200.00	2096.07	10399.31	10.00	.05	16.00	9.00	66.00
585 105	3900.00	6250.00	2093.57	10448.74	15.00	.05	10.00	9.00	65.00
585 106	3900.00	6300.00	2091.07	10498.17	15.00	.05	11.00	8.00	69.00
585 107	3900.00	6350.00	2088.57	10547.60	10.00	.05	17.00	10.00	103.00
585 108	3900.00	6400.00	2086.06	10597.04	20.00	.05	15.00	10.00	85.00
585 109	3900.00	6450.00	2083.56	10646.47	15.00	.05	12.00	9.00	76.00
585 110	3900.00	6500.00	2081.06	10695.90	20.00	.05	11.00	5.00	45.00
585 111	3900.00	6550.00	2078.56	10745.33	15.00	.05	9.00	4.00	49.00
585 112	3900.00	6600.00	2076.06	10794.76	15.00	.05	14.00	7.00	55.00
585 113	3900.00	6650.00	2073.55	10844.20	10.00	.05	14.00	7.00	59.00
585 114	3900.00	6700.00	2071.05	10893.63	20.00	.05	15.00	6.00	61.00
585 115	3900.00	6750.00	2068.55	10943.06	30.00	.05	8.00	9.00	41.00
585 116	3900.00	6800.00	2066.05	10992.49	10.00	.05	4.00	15.00	105.00
585 117	3900.00	6850.00	2063.55	11041.92	10.00	.05	10.00	11.00	104.00
585 118	3900.00	6900.00	2061.04	11091.36	15.00	.10	16.00	13.00	112.00
585 119	3900.00	6950.00	2058.54	11140.79	15.00	.05	12.00	12.00	72.00
585 120	3900.00	7000.00	2056.04	11190.22	30.00	.05	11.00	11.00	100.00
585 121	3900.00	7050.00	2053.54	11239.65	10.00	.05	10.00	12.00	87.00
585 122	3900.00	7100.00	2051.04	11289.08	15.00	.05	11.00	17.00	178.00
585 123	3900.00	7150.00	2048.53	11338.52	10.00	.05	22.00	35.00	304.00
585 124	3900.00	7200.00	2046.03	11387.95	10.00	.05	10.00	18.00	159.00
585 125	3900.00	7250.00	2043.53	11437.38	15.00	.05	9.00	18.00	112.00
585 126	3900.00	7300.00	2041.03	11486.81	10.00	.05	8.00	14.00	90.00
585 127	3900.00	7350.00	2038.53	11536.24	10.00	.05	8.00	9.00	140.00
585 128	3900.00	7400.00	2036.02	11585.68	10.00	.05	11.00	7.00	124.00
585 129	3900.00	7500.00	2031.02	11684.54	3.00	.05	12.00	14.00	260.00
358-150	3950.00	1900.00	2298.60	6113.81	15.00	.30	22.00	18.00	129.00
358-151	3950.00	1925.00	2297.49	6138.73	15.00	.50	47.00	22.00	128.00
358-152	3950.00	1950.00	2296.38	6163.64	25.00	.20	24.00	26.00	170.00
358-153	3950.00	1975.00	2295.27	6188.56	40.00	.10	25.00	38.00	201.00
358-154	3950.00	2000.00	2294.16	6213.47	10.00	.10	19.00	41.00	428.00
358-155	3950.00	2025.00	2293.05	6238.38	15.00	.50	20.00	58.00	364.00
358-156	3950.00	2050.00	2291.94	6263.30	5.00	.20	10.00	43.00	212.00
358-157	3950.00	2075.00	2290.83	6288.21	5.00	.10	6.00	49.00	230.00
358-158	3950.00	2100.00	2289.72	6313.13	3.00	.50	18.00	46.00	277.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
358-159	4000.00	1925.00	2336.22	6131.94	3.00	.10	13.00	24.00	159.00
358-160	4000.00	1975.00	2334.67	6181.81	3.00	.10	16.00	17.00	177.00
358-161	4000.00	2025.00	2333.11	6231.68	3.00	.40	8.00	47.00	189.00
358-162	4000.00	2275.00	2325.33	6481.02	5.00	.60	10.00	61.00	259.00
358-163	4050.00	1950.00	2399.48	6167.43	3.00	.20	7.00	33.00	170.00
358-164	4050.00	1975.00	2398.37	6192.82	3.00	.20	9.00	47.00	187.00
358-165	4050.00	2000.00	2397.25	6218.21	3.00	.20	8.00	31.00	179.00
358-166	4050.00	2025.00	2396.13	6243.60	3.00	.20	6.00	41.00	168.00
358-167	4050.00	2050.00	2395.02	6269.00	3.00	1.20	63.00	66.00	312.00
358-168	4050.00	2075.00	2393.91	6294.39	3.00	.20	8.00	47.00	204.00
358-169	4050.00	2125.00	2391.67	6345.17	3.00	.90	10.00	45.00	311.00
358-170	4050.00	2150.00	2390.56	6370.56	5.00	1.50	13.00	744.00	980.00
487 -	4100.00	.00	2506.92	4218.07	3.00	.10	6.00	12.00	80.00
358-173	4100.00	1900.00	2448.81	6115.68	8.00	.10	5.00	39.00	136.00
358-171	4100.00	1950.00	2446.45	6168.15	5.00	1.50	9.00	39.00	153.00
358-172	4100.00	1975.00	2445.27	6194.39	3.00	1.50	8.00	31.00	128.00
358-174	4100.00	2025.00	2442.91	6246.86	3.00	.30	5.00	38.00	149.00
358-175	4100.00	2040.00	2437.39	6261.72	15.00	.40	15.00	43.00	231.00
358-176	4100.00	2075.00	2424.51	6296.38	3.00	.80	18.00	44.00	249.00
358-177	4100.00	2100.00	2415.30	6321.14	3.00	.10	10.00	43.00	227.00
358-179	4100.00	2105.00	2413.46	6326.09	10.00	.20	11.00	28.00	306.00
358-178	4100.00	2125.00	2406.10	6345.90	5.00	.10	11.00	37.00	212.00
358-180	4100.00	2300.00	2433.11	6518.58	5.00	.90	10.00	103.00	276.00
358-181	4100.00	2325.00	2432.36	6544.19	5.00	.30	9.00	68.00	248.00
358-182	4100.00	2350.00	2431.61	6569.80	10.00	.30	6.00	59.00	201.00
358-183	4100.00	2375.00	2430.87	6595.41	10.00	.30	9.00	63.00	262.00
358-184	4100.00	2400.00	2430.12	6621.01	5.00	.40	8.00	59.00	215.00
358-185	4100.00	2425.00	2429.37	6646.62	10.00	.60	14.00	85.00	691.00
358-186	4100.00	2450.00	2428.62	6672.23	10.00	.40	8.00	72.00	249.00
487 -	4300.00	.00	2707.66	4226.62	3.00	.20	6.00	9.00	40.00
358-187	4300.00	2600.00	2623.46	6825.11	10.00	.40	8.00	250.00	396.00
358-188	4300.00	2625.00	2622.37	6854.13	20.00	.50	17.00	138.00	405.00
358-189	4300.00	2650.00	2621.27	6883.15	10.00	.10	7.00	43.00	140.00
358-190	4300.00	2675.00	2620.18	6912.17	20.00	.10	5.00	58.00	225.00
358-191	4300.00	2700.00	2619.09	6941.20	10.00	.50	13.00	104.00	315.00
358-192	4300.00	2725.00	2618.00	6970.22	10.00	.30	10.00	179.00	365.00
358-193	4300.00	2750.00	2616.90	6999.24	10.00	.40	12.00	369.00	486.00
358-194	4300.00	2775.00	2615.81	7028.26	15.00	.30	10.00	164.00	320.00
487 -	4500.00	100.00	2934.09	4231.65	3.00	.10	12.00	14.00	106.00
358-195	4500.00	1900.00	2844.68	6133.99	10.00	.40	7.00	74.00	311.00
358-196	4500.00	1950.00	2843.60	6185.64	10.00	.20	8.00	37.00	181.00
358-197	4500.00	1975.00	2843.06	6211.46	5.00	.10	25.00	54.00	264.00
358-198	4500.00	2025.00	2841.98	6263.11	15.00	.30	7.00	31.00	165.00
358-199	4500.00	2050.00	2841.45	6288.93	10.00	.60	10.00	38.00	215.00
358-200	4500.00	2075.00	2840.91	6314.76	30.00	.30	9.00	44.00	209.00
358-201	4500.00	2100.00	2840.37	6340.58	5.00	.10	6.00	39.00	152.00
372- 31	4500.00	2650.00	2820.77	6884.02	5.00	.90	14.00	47.00	164.00
358-202	4500.00	2675.00	2820.13	6909.26	5.00	.40	10.00	79.00	238.00
358-203	4500.00	2700.00	2819.49	6934.50	5.00	.50	7.00	94.00	454.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
358-204	4500.00	2725.00	2818.86	6959.74	3.00	.60	10.00	75.00	400.00
358-205	4500.00	2750.00	2818.22	6984.98	5.00	.40	8.00	53.00	297.00
358-206	4500.00	2775.00	2817.58	7010.22	5.00	.10	7.00	62.00	227.00
358-207	4500.00	2800.00	2816.95	7035.46	5.00	.10	9.00	79.00	307.00
358-208	4500.00	2825.00	2816.31	7060.70	3.00	.50	12.00	87.00	398.00
358-209	4500.00	2850.00	2815.67	7085.94	10.00	.60	7.00	68.00	274.00
358-210	4600.00	2025.00	2934.20	6171.22	5.00	.10	4.00	38.00	160.00
358-211	4600.00	2075.00	2932.84	6213.50	3.00	.30	16.00	42.00	180.00
358-212	4600.00	2130.00	2931.35	6260.00	3.00	.20	10.00	60.00	190.00
358-213	4600.00	2775.00	2913.84	6805.34	15.00	.30	9.00	74.00	322.00
358-214	4600.00	2825.00	2912.49	6847.61	5.00	.30	9.00	28.00	188.00
487 -	4700.00	.00	3098.97	4243.59	5.00	.30	9.00	23.00	84.00
358-227	4700.00	2050.00	3039.30	6286.11	20.00	.10	12.00	23.00	140.00
358-215	4700.00	2075.00	3037.77	6332.20	5.00	.20	7.00	40.00	154.00
358-216	4700.00	2125.00	3034.72	6424.38	10.00	.30	12.00	16.00	123.00
358-217	4700.00	2150.00	3033.19	6470.47	5.00	.10	10.00	29.00	194.00
358-228	4700.00	2175.00	3031.67	6516.56	15.00	.10	11.00	37.00	226.00
358-229	4700.00	2190.00	3030.75	6544.21	5.00	.10	11.00	31.00	195.00
358-218	4700.00	2700.00	3014.30	6940.33	10.00	.10	10.00	19.00	184.00
358-219	4700.00	2725.00	3013.82	6965.57	10.00	.40	13.00	25.00	284.00
358-220	4700.00	2750.00	3013.34	6990.81	5.00	.10	9.00	20.00	205.00
358-221	4700.00	2775.00	3012.86	7016.05	10.00	.20	11.00	45.00	422.00
358-222	4700.00	2800.00	3012.38	7041.29	15.00	1.70	34.00	44.00	618.00
358-223	4700.00	2825.00	3011.91	7066.54	5.00	.10	12.00	29.00	122.00
358-224	4700.00	2850.00	3011.43	7091.78	5.00	.10	14.00	49.00	138.00
358-225	4700.00	2875.00	3010.95	7117.02	5.00	.10	13.00	49.00	183.00
358-226	4700.00	2900.00	3010.47	7142.26	3.00	.50	14.00	39.00	350.00
358-230	4800.00	2125.00	3128.53	6360.59	5.00	.20	11.00	26.00	163.00
358-231	4800.00	2175.00	3126.90	6410.50	5.00	.10	4.00	29.00	149.00
358-232	4800.00	2875.00	3104.07	7109.20	5.00	.40	7.00	46.00	259.00
358-233	4800.00	2925.00	3102.43	7159.10	5.00	.80	10.00	72.00	217.00
487 -	4900.00	100.00	3355.65	4248.94	3.00	.20	7.00	18.00	102.00
445- 1	4900.00	750.00	3307.32	4938.66	3.00	.30	9.00	16.00	140.00
445- 2	4900.00	800.00	3303.60	4991.71	3.00	.10	7.00	18.00	99.00
445- 3	4900.00	850.00	3299.88	5044.77	5.00	.40	8.00	23.00	131.00
445- 4	4900.00	900.00	3296.16	5097.83	5.00	.20	6.00	19.00	122.00
445- 5	4900.00	950.00	3292.45	5150.88	3.00	.10	4.00	17.00	101.00
445- 6	4900.00	1000.00	3288.73	5203.94	5.00	.10	4.00	17.00	97.00
445- 7	4900.00	1050.00	3285.01	5256.99	3.00	.10	7.00	20.00	99.00
445- 8	4900.00	1150.00	3277.58	5363.10	3.00	.20	9.00	27.00	91.00
445- 9	4900.00	1200.00	3273.86	5416.16	5.00	.70	10.00	17.00	148.00
445- 10	4900.00	1250.00	3270.14	5469.21	3.00	.30	8.00	14.00	130.00
445- 11	4900.00	1300.00	3266.42	5522.27	5.00	.40	12.00	12.00	135.00
445- 12	4900.00	1350.00	3262.70	5575.32	3.00	.20	7.00	12.00	68.00
445- 13	4900.00	1400.00	3258.99	5628.38	15.00	.10	9.00	22.00	85.00
445- 14	4900.00	1450.00	3255.27	5681.44	5.00	.10	7.00	23.00	107.00
487 -	4900.00	1490.00	3252.29	5723.88	10.00	.90	13.00	28.00	100.00
445- 15	4900.00	1500.00	3251.55	5734.49	3.00	.20	8.00	22.00	82.00
358-234	4900.00	2125.00	3233.45	6378.33	20.00	.70	82.00	24.00	366.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
358-235	4900.00	2150.00	3232.49	6404.36	5.00	.40	17.00	2.00	197.00
358-236	4900.00	2175.00	3231.52	6430.39	5.00	.10	13.00	30.00	202.00
358-237	4900.00	2200.00	3230.55	6456.42	5.00	.10	8.00	23.00	156.00
358-238	4900.00	2275.00	3227.66	6534.51	5.00	.30	9.00	23.00	155.00
358-239	4900.00	2850.00	3211.58	7100.87	10.00	.40	10.00	37.00	205.00
358-240	4900.00	2875.00	3211.58	7125.96	5.00	.10	3.00	23.00	157.00
358-241	4900.00	2900.00	3211.58	7151.05	5.00	.10	7.00	26.00	146.00
358-242	4900.00	2925.00	3211.58	7176.14	3.00	.30	8.00	42.00	283.00
358-243	4900.00	2950.00	3211.58	7201.23	5.00	.20	6.00	30.00	216.00
358-244	4950.00	2150.00	3285.81	6454.08	10.00	1.70	50.00	37.00	99.00
358-245	4950.00	2175.00	3273.54	6471.04	5.00	.90	31.00	92.00	482.00
358-246	4950.00	2200.00	3261.26	6488.01	10.00	.90	8.00	30.00	231.00
358-247	4950.00	2225.00	3248.98	6504.98	10.00	.10	6.00	41.00	163.00
358-248	4950.00	2250.00	3236.71	6521.94	5.00	.10	7.00	33.00	103.00
358-249	4950.00	2275.00	3224.44	6538.91	10.00	.10	10.00	43.00	96.00
358-250	4950.00	2300.00	3212.16	6555.87	5.00	1.60	18.00	63.00	375.00
358-251	5000.00	2225.00	3324.44	6468.24	15.00	.20	10.00	52.00	280.00
358-252	5000.00	2275.00	3322.81	6518.13	20.00	.20	5.00	34.00	140.00
358-253	5050.00	2200.00	3378.43	6459.31	10.00	.10	7.00	24.00	101.00
358-254	5050.00	2215.00	3378.12	6473.79	5.00	.10	6.00	36.00	106.00
358-255	5050.00	2250.00	3377.39	6507.57	5.00	.10	6.00	41.00	210.00
358-256	5050.00	2275.00	3376.88	6531.70	10.00	.10	9.00	32.00	179.00
358-257	5050.00	2300.00	3376.36	6555.83	5.00	.30	10.00	34.00	132.00
358-258	5050.00	2325.00	3375.84	6579.96	5.00	.10	10.00	31.00	122.00
358-259	5050.00	2350.00	3375.32	6604.09	5.00	.10	33.00	42.00	282.00
445- 16	5100.00	.00	3500.50	4254.34	3.00	.05	8.00	24.00	125.00
445- 17	5100.00	50.00	3498.26	4310.35	3.00	.20	10.00	22.00	127.00
445- 18	5100.00	100.00	3496.01	4366.36	3.00	.30	39.00	18.00	108.00
445- 19	5100.00	200.00	3491.53	4478.37	5.00	.10	11.00	29.00	143.00
445- 20	5100.00	250.00	3489.29	4534.38	3.00	.40	7.00	25.00	96.00
445- 21	5100.00	300.00	3487.04	4590.39	3.00	.20	8.00	15.00	97.00
445- 22	5100.00	350.00	3484.80	4646.40	10.00	.30	12.00	13.00	129.00
445- 23	5100.00	400.00	3482.56	4702.41	5.00	.40	7.00	14.00	103.00
445- 24	5100.00	450.00	3480.31	4758.42	3.00	.10	9.00	15.00	146.00
445- 25	5100.00	500.00	3478.07	4814.43	3.00	.30	8.00	16.00	132.00
445- 26	5100.00	550.00	3475.83	4870.44	3.00	.40	8.00	15.00	119.00
445- 27	5100.00	600.00	3473.59	4926.44	3.00	.60	4.00	16.00	111.00
445- 28	5100.00	650.00	3471.34	4982.45	3.00	.50	6.00	16.00	104.00
445- 29	5100.00	700.00	3469.10	5038.46	3.00	.10	4.00	12.00	134.00
445- 30	5100.00	750.00	3466.86	5094.47	70.00	.40	8.00	16.00	119.00
445- 31	5100.00	850.00	3462.37	5206.49	3.00	.10	4.00	20.00	45.00
445- 32	5100.00	900.00	3460.13	5262.50	3.00	.70	13.00	21.00	84.00
445- 33	5100.00	950.00	3457.89	5318.50	5.00	.70	7.00	23.00	130.00
445- 34	5100.00	1000.00	3455.64	5374.51	3.00	.60	6.00	19.00	178.00
445- 35	5100.00	1050.00	3453.40	5430.52	3.00	1.20	5.00	24.00	82.00
445- 36	5100.00	1100.00	3451.16	5486.53	3.00	1.30	7.00	17.00	111.00
445- 37	5100.00	1150.00	3448.91	5542.54	3.00	.70	8.00	19.00	116.00
445- 38	5100.00	1200.00	3446.67	5598.55	3.00	.50	10.00	21.00	135.00
445- 39	5100.00	1250.00	3444.43	5654.56	10.00	.20	12.00	16.00	155.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
445- 40	5100.00	1300.00	3442.19	5710.56	3.00	.30	13.00	15.00	131.00
445- 41	5100.00	1330.00	3440.84	5744.17	3.00	.05	13.00	9.00	137.00
358-260	5100.00	2200.00	3430.47	6460.10	10.00	.10	6.00	25.00	103.00
358-261	5100.00	2225.00	3429.73	6484.86	10.00	.10	9.00	43.00	132.00
358-262	5100.00	2250.00	3428.99	6509.62	5.00	.10	14.00	49.00	165.00
358-263	5100.00	2275.00	3428.25	6534.38	5.00	.10	20.00	46.00	254.00
358-264	5100.00	2300.00	3427.52	6559.15	10.00	.20	21.00	35.00	203.00
358-265	5100.00	2325.00	3426.78	6583.91	5.00	.20	17.00	41.00	187.00
358-266	5100.00	2350.00	3426.04	6608.67	5.00	.80	18.00	37.00	175.00
445- 42	5300.00	.00	3738.58	4230.30	3.00	.30	27.00	20.00	193.00
445- 43	5300.00	100.00	3732.79	4331.72	3.00	.05	11.00	14.00	115.00
445- 44	5300.00	150.00	3729.89	4382.43	3.00	.05	13.00	11.00	153.00
445- 45	5300.00	200.00	3727.00	4433.14	3.00	.05	12.00	12.00	116.00
445- 46	5300.00	250.00	3724.11	4483.85	5.00	.10	10.00	18.00	105.00
445- 47	5300.00	300.00	3721.21	4534.56	3.00	.30	10.00	15.00	103.00
445- 48	5300.00	350.00	3718.32	4585.26	3.00	.40	9.00	16.00	152.00
445- 49	5300.00	400.00	3715.42	4635.97	5.00	.30	10.00	17.00	115.00
445- 50	5300.00	450.00	3712.53	4686.68	5.00	.10	11.00	19.00	121.00
445- 51	5300.00	500.00	3709.64	4737.39	3.00	.10	10.00	21.00	135.00
445- 52	5300.00	550.00	3706.74	4788.10	3.00	.10	9.00	18.00	118.00
445- 53	5300.00	600.00	3703.85	4838.81	3.00	.10	11.00	20.00	121.00
445- 54	5300.00	650.00	3700.96	4889.52	5.00	.05	11.00	20.00	131.00
445- 55	5300.00	700.00	3698.06	4940.22	5.00	.05	10.00	21.00	156.00
445- 56	5300.00	750.00	3695.17	4990.93	3.00	.05	9.00	24.00	147.00
445- 57	5300.00	800.00	3692.27	5041.64	3.00	.30	8.00	28.00	129.00
445- 58	5300.00	850.00	3689.38	5092.35	3.00	.20	17.00	28.00	247.00
445- 59	5300.00	900.00	3686.49	5143.06	3.00	.50	6.00	14.00	59.00
445- 60	5300.00	950.00	3683.59	5193.77	5.00	.40	8.00	10.00	112.00
445- 61	5300.00	1000.00	3680.70	5244.48	3.00	.50	8.00	19.00	151.00
445- 62	5300.00	1050.00	3677.80	5295.18	5.00	.10	9.00	24.00	156.00
445- 63	5300.00	1100.00	3674.91	5345.89	3.00	.60	10.00	23.00	223.00
445- 64	5300.00	1150.00	3672.02	5396.60	3.00	.30	9.00	25.00	222.00
445- 65	5300.00	1200.00	3669.12	5447.31	3.00	1.10	6.00	25.00	216.00
445- 66	5300.00	1225.00	3667.68	5472.66	3.00	1.20	6.00	35.00	211.00
445- 67	5300.00	1250.00	3666.23	5498.02	5.00	1.10	8.00	28.00	222.00
445- 68	5300.00	1275.00	3664.78	5523.37	3.00	.40	12.00	40.00	218.00
445- 69	5300.00	1300.00	3663.33	5548.73	5.00	.30	10.00	37.00	168.00
445- 70	5300.00	1325.00	3661.89	5574.08	5.00	.40	14.00	22.00	135.00
445- 71	5300.00	1350.00	3660.44	5599.43	5.00	.20	6.00	23.00	124.00
445- 72	5300.00	1375.00	3658.99	5624.79	3.00	.10	7.00	6.00	47.00
445- 73	5300.00	1500.00	3651.76	5751.56	3.00	.30	5.00	19.00	109.00
358-267	5300.00	2200.00	3632.23	6468.26	5.00	.30	11.00	30.00	200.00
358-268	5300.00	2225.00	3631.28	6493.02	5.00	.10	10.00	25.00	198.00
358-269	5300.00	2250.00	3630.33	6517.78	15.00	.20	9.00	37.00	205.00
358-270	5300.00	2275.00	3629.38	6542.54	15.00	.20	5.00	44.00	197.00
358-271	5300.00	2300.00	3628.43	6567.29	10.00	.40	6.00	40.00	181.00
358-272	5300.00	2325.00	3627.48	6592.05	15.00	.10	5.00	29.00	141.00
358-273	5300.00	2350.00	3626.53	6616.81	5.00	.20	2.00	31.00	165.00
400- 1	5500.00	50.00	3900.33	4321.04	5.00	.10	7.00	11.00	58.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
400- 2	5500.00	100.00	3898.68	4370.67	5.00	.20	5.00	19.00	66.00
400- 3	5500.00	150.00	3897.03	4420.29	5.00	.10	4.00	20.00	89.00
400- 4	5500.00	200.00	3895.38	4469.91	5.00	.10	3.00	16.00	79.00
400- 5	5500.00	250.00	3893.73	4519.53	5.00	.20	4.00	21.00	97.00
400- 6	5500.00	300.00	3892.08	4569.16	10.00	.20	5.00	20.00	98.00
400- 7	5500.00	350.00	3890.43	4618.78	5.00	.10	5.00	22.00	101.00
400- 8	5500.00	400.00	3888.79	4668.40	15.00	.10	2.00	20.00	98.00
400- 9	5500.00	450.00	3887.14	4718.02	5.00	.10	3.00	24.00	69.00
400- 10	5500.00	500.00	3885.49	4767.65	5.00	.10	7.00	25.00	91.00
400- 11	5500.00	550.00	3883.84	4817.27	5.00	.10	8.00	19.00	94.00
400- 12	5500.00	600.00	3882.19	4866.89	25.00	.10	5.00	17.00	57.00
400- 13	5500.00	650.00	3880.54	4916.51	5.00	.20	5.00	19.00	84.00
400- 14	5500.00	700.00	3878.89	4966.14	10.00	.10	4.00	24.00	65.00
400- 15	5500.00	750.00	3877.24	5015.76	15.00	.20	4.00	19.00	92.00
400- 16	5500.00	800.00	3875.59	5065.38	10.00	.20	6.00	22.00	110.00
400- 17	5500.00	850.00	3873.94	5115.01	15.00	.10	6.00	24.00	121.00
400- 18	5500.00	900.00	3872.29	5164.63	10.00	.60	7.00	25.00	141.00
400- 19	5500.00	950.00	3870.64	5214.25	10.00	.40	5.00	24.00	115.00
400- 20	5500.00	1000.00	3868.99	5263.87	10.00	.20	3.00	13.00	72.00
400- 21	5500.00	1040.00	3867.67	5303.57	10.00	.30	3.00	20.00	93.00
400- 22	5500.00	1100.00	3865.69	5363.12	5.00	.20	4.00	31.00	121.00
400- 23	5500.00	1150.00	3864.05	5412.74	5.00	.20	6.00	31.00	99.00
400- 24	5500.00	1200.00	3862.40	5462.36	5.00	.10	5.00	27.00	105.00
400- 25	5500.00	1250.00	3860.75	5511.99	5.00	.20	5.00	22.00	104.00
400- 26	5500.00	1300.00	3859.10	5561.61	10.00	.30	5.00	24.00	83.00
400- 27	5500.00	1350.00	3857.45	5611.23	10.00	.10	3.00	22.00	59.00
400- 28	5500.00	1400.00	3855.80	5660.85	5.00	.20	4.00	23.00	77.00
400- 29	5500.00	1450.00	3854.15	5710.48	10.00	.10	4.00	20.00	90.00
358-274	5500.00	2150.00	3834.55	6431.96	5.00	.50	7.00	39.00	251.00
358-275	5500.00	2175.00	3833.82	6455.88	5.00	.30	5.00	31.00	165.00
358-276	5500.00	2200.00	3833.10	6479.79	10.00	.40	4.00	35.00	185.00
358-277	5500.00	2225.00	3832.37	6503.71	5.00	.50	7.00	39.00	245.00
358-280	5500.00	2250.00	3831.64	6527.62	10.00	.10	5.00	22.00	163.00
358-278	5500.00	2275.00	3830.92	6551.54	15.00	.30	4.00	36.00	207.00
358-279	5500.00	2300.00	3830.19	6575.45	10.00	.10	1.00	15.00	37.00
400- 30	5700.00	.00	4098.93	4276.12	10.00	.20	4.00	15.00	60.00
400- 31	5700.00	50.00	4097.25	4327.99	10.00	.20	3.00	15.00	70.00
400- 32	5700.00	100.00	4095.57	4379.86	10.00	.40	27.00	21.00	87.00
400- 33	5700.00	150.00	4093.89	4431.73	10.00	.30	5.00	19.00	105.00
400- 34	5700.00	200.00	4092.21	4483.60	10.00	.20	5.00	16.00	104.00
400- 35	5700.00	250.00	4090.53	4535.48	5.00	.10	4.00	18.00	83.00
400- 36	5700.00	300.00	4088.85	4587.35	10.00	.10	4.00	20.00	69.00
400- 37	5700.00	350.00	4087.17	4639.22	5.00	.20	5.00	16.00	113.00
400- 38	5700.00	400.00	4085.49	4691.09	5.00	.30	5.00	23.00	121.00
400- 39	5700.00	450.00	4083.81	4742.96	10.00	.20	8.00	18.00	108.00
400- 40	5700.00	500.00	4082.13	4794.83	10.00	.70	8.00	20.00	85.00
400- 41	5700.00	560.00	4080.12	4857.08	10.00	.30	9.00	16.00	63.00
400- 42	5700.00	600.00	4078.77	4898.57	10.00	.60	8.00	19.00	92.00
400- 43	5700.00	650.00	4077.09	4950.44	5.00	.10	7.00	17.00	73.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
400- 44	5700.00	700.00	4075.41	5002.31	5.00	.10	6.00	13.00	58.00
400- 45	5700.00	750.00	4073.73	5054.19	5.00	.10	7.00	16.00	94.00
400- 46	5700.00	800.00	4072.05	5106.06	5.00	.40	10.00	22.00	134.00
400- 47	5700.00	850.00	4070.37	5157.93	5.00	.20	7.00	13.00	59.00
400- 48	5700.00	900.00	4068.69	5209.80	10.00	.10	6.00	9.00	52.00
400- 49	5700.00	950.00	4067.01	5261.67	5.00	.40	6.00	22.00	100.00
400- 50	5700.00	1000.00	4065.33	5313.54	5.00	.20	6.00	15.00	71.00
400- 51	5700.00	1050.00	4063.65	5365.41	5.00	.10	7.00	18.00	85.00
400- 52	5700.00	1100.00	4061.97	5417.28	15.00	.40	7.00	35.00	159.00
400- 53	5700.00	1150.00	4060.29	5469.15	10.00	.10	7.00	20.00	116.00
400- 54	5700.00	1200.00	4058.61	5521.03	10.00	.20	6.00	14.00	86.00
400- 55	5700.00	1250.00	4056.93	5572.90	5.00	.40	6.00	15.00	70.00
400- 56	5700.00	1300.00	4055.25	5624.77	5.00	.50	8.00	16.00	92.00
400- 57	5700.00	1350.00	4053.58	5676.64	15.00	.20	58.00	43.00	141.00
400- 58	5700.00	1400.00	4051.90	5728.51	15.00	.20	9.00	20.00	202.00
400- 59	5700.00	1435.00	4050.72	5764.82	20.00	.10	55.00	31.00	215.00
400- 60	5900.00	75.00	4328.92	4282.45	5.00	1.40	7.00	16.00	80.00
400- 61	5900.00	90.00	4328.08	4298.14	10.00	.90	7.00	11.00	66.00
400- 62	5900.00	150.00	4324.71	4360.92	5.00	2.20	7.00	10.00	74.00
400- 63	5900.00	200.00	4321.90	4413.23	10.00	.30	8.00	18.00	109.00
400- 64	5900.00	250.00	4319.10	4465.54	10.00	.30	7.00	20.00	148.00
400- 65	5900.00	300.00	4316.29	4517.85	10.00	.20	14.00	12.00	97.00
400- 66	5900.00	350.00	4313.48	4570.16	20.00	.30	6.00	17.00	88.00
400- 67	5900.00	400.00	4310.67	4622.48	5.00	.20	8.00	10.00	96.00
400- 68	5900.00	450.00	4307.87	4674.79	10.00	.10	7.00	14.00	97.00
400- 69	5900.00	500.00	4305.06	4727.10	10.00	.40	8.00	19.00	108.00
400- 70	5900.00	550.00	4302.25	4779.41	5.00	.30	6.00	16.00	79.00
400- 71	5900.00	600.00	4299.45	4831.72	5.00	.50	8.00	22.00	103.00
400- 72	5900.00	640.00	4297.20	4873.57	10.00	.60	7.00	19.00	112.00
400- 73	5900.00	700.00	4293.83	4936.34	10.00	.40	6.00	14.00	82.00
400- 74	5900.00	750.00	4291.03	4988.66	15.00	.50	7.00	18.00	93.00
400- 75	5900.00	800.00	4288.22	5040.97	10.00	.30	8.00	19.00	84.00
400- 76	5900.00	850.00	4285.41	5093.28	5.00	.50	8.00	18.00	88.00
400- 77	5900.00	900.00	4282.60	5145.59	10.00	.30	4.00	17.00	136.00
400- 78	5900.00	950.00	4279.80	5197.90	10.00	.50	5.00	13.00	83.00
400- 79	5900.00	1000.00	4276.99	5250.21	5.00	.40	8.00	14.00	80.00
400- 80	5900.00	1050.00	4274.18	5302.53	5.00	.10	5.00	11.00	82.00
400- 81	5900.00	1100.00	4271.38	5354.84	10.00	.40	6.00	17.00	82.00
400- 82	5900.00	1150.00	4268.57	5407.15	10.00	1.60	14.00	32.00	142.00
400- 83	5900.00	1200.00	4265.76	5459.46	5.00	.30	8.00	23.00	130.00
400- 84	5900.00	1250.00	4262.96	5511.77	10.00	.20	5.00	16.00	109.00
400- 85	5900.00	1300.00	4260.15	5564.08	15.00	.10	6.00	22.00	107.00
400- 86	5900.00	1350.00	4257.34	5616.40	10.00	.70	37.00	32.00	206.00
400- 87	5900.00	1400.00	4254.53	5668.71	5.00	.10	7.00	24.00	112.00
400- 88	5900.00	1450.00	4251.73	5721.02	10.00	.90	8.00	30.00	156.00
400- 89	5900.00	1500.00	4248.92	5773.33	10.00	.40	5.00	18.00	124.00
9347	6000.00	.00	4396.23	4288.26	2.50	.20	6.00	10.00	117.00
400- 90	6100.00	100.00	4487.54	4391.48	10.00	.10	8.00	16.00	108.00
400- 91	6100.00	150.00	4483.63	4443.18	10.00	.10	4.00	15.00	76.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
PROJ.	LINE EAST	STATION NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
400- 92	6100.00	200.00	4479.71	4494.87	25.00	.10	3.00	20.00	53.00
400- 93	6100.00	250.00	4475.80	4546.57	10.00	.30	5.00	15.00	87.00
400- 94	6100.00	300.00	4471.88	4598.27	15.00	.10	5.00	18.00	100.00
400- 95	6100.00	350.00	4467.97	4649.97	5.00	.30	4.00	14.00	96.00
400- 96	6100.00	400.00	4464.05	4701.67	5.00	.20	4.00	17.00	102.00
400- 97	6100.00	450.00	4460.14	4753.37	3.00	.30	6.00	24.00	87.00
400- 98	6100.00	500.00	4456.22	4805.06	10.00	.40	6.00	27.00	111.00
400- 99	6100.00	550.00	4452.31	4856.76	5.00	.10	3.00	28.00	71.00
400-100	6100.00	600.00	4448.39	4908.46	20.00	.20	4.00	24.00	151.00
400-101	6100.00	650.00	4444.48	4960.16	5.00	.10	6.00	26.00	98.00
400-102	6100.00	700.00	4440.56	5011.86	15.00	1.20	13.00	34.00	341.00
400-103	6100.00	750.00	4436.65	5063.56	10.00	.20	5.00	19.00	110.00
400-104	6100.00	800.00	4432.73	5115.25	20.00	.40	4.00	19.00	102.00
400-105	6100.00	850.00	4428.82	5166.95	15.00	.20	5.00	29.00	113.00
400-106	6100.00	900.00	4424.90	5218.65	10.00	.10	4.00	20.00	96.00
400-107	6100.00	950.00	4420.99	5270.35	15.00	.10	6.00	25.00	104.00
400-108	6100.00	1000.00	4417.07	5322.05	3.00	.30	6.00	21.00	126.00
400-109	6100.00	1050.00	4413.16	5373.75	5.00	.10	5.00	16.00	84.00
400-110	6100.00	1100.00	4409.24	5425.44	15.00	.10	4.00	22.00	78.00
400-111	6100.00	1150.00	4405.33	5477.14	15.00	.30	9.00	22.00	89.00
400-112	6100.00	1200.00	4401.41	5528.84	15.00	1.50	19.00	43.00	225.00
400-113	6100.00	1250.00	4397.50	5580.54	5.00	.20	6.00	28.00	107.00
400-114	6100.00	1300.00	4393.58	5632.24	3.00	.10	5.00	22.00	102.00
418- 1	6100.00	1360.00	4388.89	5694.28	5.00	.30	6.00	31.00	155.00
418- 2	6100.00	1400.00	4385.75	5735.64	10.00	.20	4.00	25.00	128.00
418- 3	6100.00	1444.00	4382.31	5781.13	15.00	.10	3.00	19.00	118.00
9347	6200.00	100.00	4589.94	4385.44	2.50	1.00	24.00	22.00	172.00
418- 4	6300.00	57.00	4726.58	4300.76	3.00	.30	3.00	14.00	62.00
418- 5	6300.00	100.00	4724.24	4345.04	5.00	.10	3.00	18.00	76.00
418- 6	6300.00	150.00	4721.51	4396.52	3.00	.20	3.00	17.00	76.00
418- 7	6300.00	200.00	4718.78	4448.00	10.00	.30	6.00	13.00	70.00
418- 8	6300.00	250.00	4716.06	4499.49	10.00	.20	6.00	19.00	95.00
418- 9	6300.00	350.00	4710.60	4602.45	5.00	.10	5.00	15.00	75.00
418- 10	6300.00	400.00	4707.88	4653.94	10.00	.40	4.00	18.00	80.00
418- 11	6300.00	450.00	4705.15	4705.42	10.00	.30	4.00	16.00	66.00
418- 12	6300.00	500.00	4702.42	4756.91	10.00	.30	5.00	20.00	103.00
418- 13	6300.00	600.00	4696.97	4859.87	10.00	.10	2.00	16.00	85.00
418- 14	6300.00	650.00	4694.24	4911.36	5.00	.20	4.00	15.00	158.00
418- 15	6300.00	700.00	4691.52	4962.84	10.00	.30	3.00	18.00	84.00
418- 16	6300.00	750.00	4688.79	5014.32	15.00	.20	5.00	17.00	77.00
418- 17	6300.00	800.00	4686.06	5065.81	10.00	.40	8.00	18.00	68.00
418- 18	6300.00	850.00	4683.34	5117.29	5.00	.30	7.00	14.00	84.00
418- 19	6300.00	900.00	4680.61	5168.78	10.00	.40	5.00	15.00	67.00
418- 20	6300.00	950.00	4677.88	5220.26	20.00	.20	4.00	17.00	76.00
418- 21	6300.00	1000.00	4675.16	5271.74	10.00	.30	4.00	26.00	133.00
418- 22	6300.00	1050.00	4672.43	5323.23	15.00	.60	4.00	17.00	90.00
418- 23	6300.00	1100.00	4669.70	5374.71	10.00	.50	8.00	15.00	84.00
418- 24	6300.00	1150.00	4666.98	5426.19	10.00	.50	12.00	25.00	98.00
418- 25	6300.00	1200.00	4664.25	5477.68	10.00	1.70	7.00	29.00	136.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
418- 26	6300.00	1250.00	4661.52	5529.16	5.00	.60	5.00	27.00	130.00
418- 27	6300.00	1300.00	4658.80	5580.65	15.00	.50	4.00	23.00	116.00
418- 28	6300.00	1350.00	4656.07	5632.13	15.00	.40	13.00	34.00	106.00
418- 29	6300.00	1400.00	4653.34	5683.61	10.00	1.10	13.00	48.00	155.00
418- 30	6300.00	1430.00	4651.71	5714.50	10.00	.10	8.00	36.00	110.00
418- 31	6300.00	1500.00	4647.89	5786.58	5.00	.40	6.00	34.00	217.00
9347	6400.00	900.00	4764.27	5190.90	2.50	.30	9.00	24.00	200.00
418- 32	6500.00	10.00	4891.75	4306.37	10.00	.40	4.00	25.00	103.00
418- 33	6500.00	50.00	4889.15	4348.11	10.00	.20	5.00	19.00	81.00
418- 34	6500.00	100.00	4885.90	4400.28	15.00	.40	5.00	17.00	71.00
418- 35	6500.00	150.00	4882.65	4452.46	10.00	.30	6.00	17.00	70.00
418- 36	6500.00	200.00	4879.39	4504.63	5.00	.20	6.00	16.00	85.00
418- 37	6500.00	250.00	4876.14	4556.80	10.00	.30	3.00	18.00	80.00
418- 38	6500.00	300.00	4872.89	4608.98	5.00	.20	2.00	17.00	54.00
418- 39	6500.00	350.00	4869.64	4661.15	5.00	.30	6.00	20.00	78.00
418- 40	6500.00	400.00	4866.39	4713.32	10.00	.20	5.00	15.00	72.00
418- 41	6500.00	450.00	4863.14	4765.50	5.00	.30	6.00	12.00	70.00
418- 42	6500.00	500.00	4859.88	4817.67	45.00	.30	5.00	13.00	81.00
418- 43	6500.00	550.00	4856.63	4869.84	10.00	.20	4.00	15.00	95.00
418- 44	6500.00	600.00	4853.38	4922.02	5.00	.30	6.00	15.00	68.00
418- 45	6500.00	650.00	4850.13	4974.19	15.00	.50	5.00	10.00	95.00
418- 46	6500.00	700.00	4846.88	5026.36	10.00	.80	4.00	12.00	131.00
418- 47	6500.00	800.00	4840.38	5130.71	10.00	.50	3.00	10.00	97.00
418- 48	6500.00	850.00	4837.12	5182.88	10.00	.50	6.00	9.00	87.00
418- 49	6500.00	900.00	4833.87	5235.06	15.00	.20	4.00	39.00	64.00
418- 50	6500.00	950.00	4830.62	5287.23	5.00	.50	6.00	7.00	94.00
418- 51	6500.00	1000.00	4827.37	5339.40	10.00	.40	4.00	16.00	125.00
418- 52	6500.00	1050.00	4824.12	5391.58	10.00	.50	9.00	15.00	122.00
418- 53	6500.00	1100.00	4820.87	5443.75	10.00	.30	5.00	17.00	124.00
418- 54	6500.00	1150.00	4817.61	5495.92	10.00	.60	4.00	15.00	103.00
418- 55	6500.00	1200.00	4814.36	5548.10	20.00	.30	5.00	14.00	94.00
418- 56	6500.00	1250.00	4811.11	5600.27	15.00	.40	5.00	16.00	86.00
418- 57	6500.00	1300.00	4807.86	5652.44	5.00	.40	5.00	25.00	88.00
418- 58	6500.00	1350.00	4804.61	5704.62	15.00	.10	3.00	26.00	118.00
418- 59	6500.00	1400.00	4801.36	5756.79	15.00	.50	7.00	27.00	162.00
418- 60	6500.00	1435.00	4799.08	5793.31	20.00	.40	4.00	12.00	109.00
418- 91	6700.00	.00	5050.83	4253.82	10.00	.10	4.00	12.00	73.00
418- 61	6700.00	55.00	5050.59	4310.65	15.00	.20	2.00	7.00	81.00
418- 62	6700.00	100.00	5050.39	4357.14	15.00	.50	4.00	5.00	153.00
418- 63	6700.00	150.00	5050.18	4408.80	15.00	.10	3.00	7.00	93.00
418- 64	6700.00	200.00	5049.96	4460.46	10.00	.20	4.00	5.00	87.00
418- 65	6700.00	250.00	5049.74	4512.12	15.00	.10	2.00	2.00	87.00
418- 66	6700.00	300.00	5049.52	4563.78	10.00	.10	3.00	2.00	85.00
418- 67	6700.00	400.00	5049.09	4667.10	5.00	.10	1.00	1.00	72.00
418- 68	6700.00	450.00	5048.87	4718.76	10.00	.10	5.00	3.00	74.00
418- 70	6700.00	500.00	5048.65	4770.42	15.00	.10	2.00	5.00	57.00
418- 71	6700.00	550.00	5048.43	4822.08	10.00	.10	4.00	11.00	98.00
418- 72	6700.00	600.00	5048.21	4873.74	5.00	.10	4.00	4.00	92.00
418- 74	6700.00	650.00	5047.00	4925.40	10.00	.20	5.00	16.00	150.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
418- 75	6700.00	700.00	5047.78	4977.06	20.00	.10	3.00	7.00	100.00
418- 76	6700.00	750.00	5047.56	5028.72	15.00	.10	4.00	10.00	115.00
418- 77	6700.00	800.00	5047.34	5080.38	10.00	.20	6.00	17.00	126.00
418- 78	6700.00	850.00	5047.12	5132.04	10.00	.10	4.00	15.00	134.00
418- 79	6700.00	900.00	5046.91	5183.70	10.00	.70	9.00	22.00	145.00
418- 80	6700.00	1000.00	5046.47	5287.01	15.00	.20	6.00	10.00	187.00
418- 81	6700.00	1050.00	5046.25	5338.67	10.00	.60	6.00	18.00	169.00
418- 82	6700.00	1100.00	5046.03	5390.33	15.00	.20	7.00	39.00	185.00
418- 83	6700.00	1150.00	5045.82	5441.99	10.00	.30	6.00	32.00	187.00
418- 84	6700.00	1200.00	5045.60	5493.65	15.00	.40	6.00	34.00	141.00
418- 85	6700.00	1250.00	5045.38	5545.31	10.00	.70	6.00	18.00	140.00
418- 86	6700.00	1300.00	5045.16	5596.97	15.00	.20	4.00	11.00	98.00
418- 87	6700.00	1350.00	5044.94	5648.63	5.00	.40	4.00	24.00	109.00
418- 88	6700.00	1400.00	5044.73	5700.29	10.00	.20	7.00	19.00	164.00
418- 89	6700.00	1450.00	5044.51	5751.95	5.00	.10	4.00	10.00	88.00
418- 90	6700.00	1500.00	5044.29	5803.61	5.00	.20	3.00	8.00	94.00
418- 92	6900.00	50.00	5293.78	4368.29	5.00	.20	4.00	12.00	103.00
418- 93	6900.00	100.00	5293.02	4418.17	5.00	.10	6.00	20.00	36.00
418- 94	6900.00	150.00	5292.25	4468.06	5.00	.10	5.00	8.00	75.00
418- 95	6900.00	200.00	5291.49	4517.94	5.00	.10	5.00	10.00	75.00
418- 96	6900.00	250.00	5290.73	4567.83	10.00	.20	5.00	18.00	85.00
418- 97	6900.00	300.00	5289.97	4617.72	10.00	.10	4.00	20.00	87.00
418- 98	6900.00	350.00	5289.21	4667.60	10.00	.20	2.00	14.00	66.00
418- 99	6900.00	400.00	5288.45	4717.49	5.00	.10	3.00	15.00	103.00
418-100	6900.00	450.00	5287.69	4767.37	10.00	.10	4.00	21.00	119.00
418-101	6900.00	500.00	5286.92	4817.26	45.00	.20	4.00	15.00	94.00
418-102	6900.00	550.00	5286.16	4867.15	5.00	.10	5.00	25.00	130.00
418-103	6900.00	600.00	5285.40	4917.03	5.00	.20	5.00	24.00	98.00
418-104	6900.00	650.00	5284.64	4966.92	5.00	.30	6.00	25.00	144.00
418-105	6900.00	700.00	5283.88	5016.80	10.00	.10	4.00	14.00	105.00
418-106	6900.00	750.00	5283.12	5066.69	10.00	.20	6.00	20.00	106.00
418-107	6900.00	800.00	5282.35	5116.58	10.00	.50	8.00	26.00	145.00
418-108	6900.00	850.00	5281.59	5166.46	15.00	.60	5.00	21.00	142.00
418-109	6900.00	900.00	5280.83	5216.35	20.00	.20	5.00	29.00	122.00
418-110	6900.00	950.00	5280.07	5266.23	15.00	.30	4.00	27.00	182.00
418-111	6900.00	1000.00	5279.31	5316.12	10.00	.20	6.00	29.00	155.00
418-112	6900.00	1050.00	5278.54	5366.01	15.00	.20	4.00	22.00	102.00
418-113	6900.00	1100.00	5277.78	5415.89	5.00	.10	3.00	24.00	106.00
418-114	6900.00	1150.00	5277.02	5465.78	10.00	.10	6.00	24.00	160.00
418-116	6900.00	1200.00	5276.26	5515.66	5.00	1.40	42.00	35.00	173.00
418-117	6900.00	1250.00	5275.50	5565.55	5.00	.30	4.00	20.00	110.00
418-118	6900.00	1300.00	5274.74	5615.44	10.00	.10	6.00	17.00	136.00
418-119	6900.00	1350.00	5273.98	5665.32	10.00	.10	6.00	20.00	134.00
418-120	6900.00	1400.00	5273.21	5715.21	10.00	.50	4.00	19.00	137.00
418-121	6900.00	1450.00	5272.45	5765.09	5.00	.30	5.00	23.00	98.00
418-122	6900.00	1500.00	5271.69	5814.98	10.00	.20	4.00	17.00	143.00
418-123	7100.00	57.00	5447.02	4322.61	10.00	.30	4.00	12.00	107.00
418-124	7100.00	100.00	5446.91	4367.14	10.00	.10	2.00	14.00	76.00
418-125	7100.00	150.00	5446.78	4418.91	10.00	.10	6.00	13.00	112.00

LAB PROJ.	FIELD GRID LINE EAST	STATION NORTH	UTM GRID EAST	NORTH	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
418-126	7100.00	200.00	5446.65	4470.69	10.00	.10	5.00	11.00	94.00
418-127	7100.00	250.00	5446.52	4522.47	5.00	.10	2.00	13.00	51.00
418-128	7100.00	300.00	5446.38	4574.24	5.00	.10	5.00	15.00	88.00
418-129	7100.00	350.00	5446.25	4626.02	15.00	.20	7.00	16.00	104.00
418-130	7100.00	400.00	5446.12	4677.79	10.00	.20	7.00	15.00	70.00
418-131	7100.00	450.00	5445.99	4729.57	10.00	.10	7.00	22.00	100.00
418-132	7100.00	500.00	5445.86	4781.35	5.00	.10	4.00	21.00	96.00
418-133	7100.00	550.00	5445.73	4833.12	5.00	.10	6.00	19.00	101.00
418-134	7100.00	600.00	5445.60	4884.90	5.00	.30	8.00	20.00	85.00
418-135	7100.00	650.00	5445.47	4936.68	10.00	1.30	39.00	37.00	130.00
418-136	7100.00	700.00	5445.34	4988.45	5.00	.30	7.00	18.00	104.00
418-137	7100.00	750.00	5445.21	5040.23	15.00	.20	5.00	16.00	70.00
418-138	7100.00	800.00	5445.08	5092.00	10.00	1.20	27.00	40.00	125.00
418-139	7100.00	850.00	5444.95	5143.78	10.00	.10	7.00	21.00	86.00
418-140	7100.00	900.00	5444.82	5195.56	5.00	.20	5.00	18.00	87.00
418-141	7100.00	950.00	5444.69	5247.33	5.00	.10	5.00	20.00	82.00
418-142	7100.00	1000.00	5444.56	5299.11	5.00	.40	21.00	30.00	140.00
418-143	7100.00	1050.00	5444.43	5350.88	10.00	.20	7.00	23.00	126.00
418-144	7100.00	1100.00	5444.29	5402.66	10.00	.70	36.00	37.00	161.00
418-145	7100.00	1150.00	5444.16	5454.44	15.00	.50	6.00	28.00	145.00
418-146	7100.00	1200.00	5444.03	5506.21	20.00	1.10	17.00	37.00	134.00
418-147	7100.00	1250.00	5443.90	5557.99	15.00	1.90	40.00	56.00	360.00
418-148	7100.00	1300.00	5443.77	5609.77	20.00	.60	9.00	43.00	254.00
418-149	7100.00	1350.00	5443.64	5661.54	10.00	.90	13.00	52.00	365.00
418-150	7100.00	1400.00	5443.51	5713.32	10.00	.70	18.00	57.00	211.00
418-151	7100.00	1450.00	5443.38	5765.09	5.00	.90	9.00	38.00	269.00
418-152	7100.00	1500.00	5443.25	5816.87	10.00	.70	6.00	35.00	190.00
9347	7200.00	750.00	5564.56	5075.49	2.50	.30	9.00	12.00	187.00
418-153	7300.00	70.00	5685.89	4330.31	10.00	.40	7.00	5.00	87.00
418-154	7300.00	100.00	5684.98	4361.70	55.00	.10	4.00	4.00	107.00
418-155	7300.00	150.00	5683.47	4414.02	5.00	.20	3.00	3.00	102.00
418-156	7300.00	200.00	5681.96	4466.34	5.00	.10	2.00	2.00	43.00
418-157	7300.00	250.00	5680.45	4518.66	10.00	.10	2.00	6.00	35.00
418-158	7300.00	300.00	5678.94	4570.98	10.00	.10	6.00	9.00	78.00
418-159	7300.00	350.00	5677.43	4623.30	5.00	.20	13.00	15.00	76.00
418-160	7300.00	400.00	5675.92	4675.62	15.00	.20	6.00	9.00	110.00
418-161	7300.00	450.00	5674.42	4727.94	10.00	.30	12.00	14.00	78.00
418-162	7300.00	500.00	5672.91	4780.26	5.00	.40	12.00	18.00	92.00
418-163	7300.00	550.00	5671.40	4832.58	20.00	.30	16.00	20.00	111.00
418-164	7300.00	600.00	5669.89	4884.90	15.00	.20	6.00	13.00	88.00
418-165	7300.00	650.00	5668.38	4937.22	15.00	.10	7.00	23.00	137.00
418-166	7300.00	700.00	5666.87	4989.54	15.00	.10	8.00	22.00	136.00
418-167	7300.00	750.00	5665.36	5041.86	30.00	.10	8.00	19.00	118.00
418-168	7300.00	800.00	5663.85	5094.18	15.00	.20	6.00	18.00	100.00
418-169	7300.00	850.00	5662.34	5146.50	20.00	.10	10.00	14.00	145.00
418-170	7300.00	900.00	5660.83	5198.82	10.00	.20	10.00	15.00	130.00
418-171	7300.00	950.00	5659.32	5251.14	10.00	.10	12.00	25.00	160.00
418-172	7300.00	1000.00	5657.81	5303.46	10.00	.40	18.00	23.00	164.00
418-173	7300.00	1050.00	5656.30	5355.78	15.00	.10	8.00	23.00	83.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
418-174	7300.00	1100.00	5654.79	5408.10	10.00	.20	6.00	17.00	60.00
418-175	7300.00	1150.00	5653.28	5460.42	15.00	.30	5.00	18.00	81.00
418-176	7300.00	1200.00	5651.77	5512.74	10.00	.10	9.00	43.00	205.00
418-177	7300.00	1250.00	5650.26	5565.06	5.00	.50	11.00	32.00	170.00
418-178	7300.00	1300.00	5648.75	5617.38	5.00	.30	16.00	60.00	230.00
418-179	7300.00	1350.00	5647.24	5669.70	5.00	.20	5.00	34.00	216.00
418-180	7300.00	1400.00	5645.73	5722.02	10.00	.20	3.00	21.00	352.00
418-181	7300.00	1450.00	5644.22	5774.34	10.00	.40	3.00	64.00	299.00
418-182	7300.00	1500.00	5642.71	5826.66	10.00	.50	7.00	41.00	205.00
9347	7400.00	.00	5792.62	4334.01	2.50	.20	9.00	12.00	110.00
418-183	7500.00	.00	5890.46	4337.62	10.00	.30	3.00	10.00	43.00
418-184	7500.00	50.00	5889.75	4389.63	5.00	.20	21.00	11.00	42.00
418-185	7500.00	100.00	5889.05	4441.64	10.00	.10	3.00	9.00	51.00
418-186	7500.00	150.00	5888.34	4493.65	10.00	.20	3.00	9.00	46.00
418-187	7500.00	200.00	5887.64	4545.66	5.00	.30	6.00	15.00	77.00
418-188	7500.00	250.00	5886.93	4597.67	10.00	.20	2.00	13.00	42.00
418-189	7500.00	300.00	5886.23	4649.68	10.00	.40	5.00	20.00	71.00
418-190	7500.00	350.00	5885.52	4701.69	25.00	.40	4.00	22.00	95.00
418-191	7500.00	400.00	5884.82	4753.70	10.00	.20	8.00	18.00	57.00
418-192	7500.00	450.00	5884.11	4805.71	10.00	.80	5.00	11.00	48.00
418-193	7500.00	500.00	5883.40	4857.72	10.00	.60	6.00	17.00	144.00
418-194	7500.00	550.00	5882.70	4909.73	15.00	.50	5.00	20.00	131.00
418-195	7500.00	600.00	5881.99	4961.74	10.00	.40	6.00	17.00	204.00
418-196	7500.00	650.00	5881.29	5013.75	10.00	.10	8.00	27.00	86.00
418-197	7500.00	700.00	5880.58	5065.76	10.00	.10	4.00	16.00	133.00
418-198	7500.00	750.00	5879.88	5117.77	5.00	.20	8.00	17.00	125.00
418-199	7500.00	800.00	5879.17	5169.78	5.00	.90	22.00	38.00	112.00
418-200	7500.00	850.00	5878.46	5221.79	5.00	.10	5.00	21.00	135.00
418-201	7500.00	900.00	5877.76	5273.79	20.00	.20	6.00	22.00	110.00
418-202	7500.00	950.00	5877.05	5325.80	15.00	.10	7.00	24.00	88.00
418-203	7500.00	1000.00	5876.35	5377.81	10.00	.30	10.00	18.00	129.00
418-204	7500.00	1050.00	5875.64	5429.82	15.00	.10	10.00	15.00	69.00
418-205	7500.00	1100.00	5874.94	5481.83	5.00	.40	11.00	17.00	131.00
418-206	7500.00	1150.00	5874.23	5533.84	10.00	.10	9.00	17.00	75.00
418-207	7500.00	1200.00	5873.53	5585.85	10.00	.20	7.00	27.00	147.00
418-208	7500.00	1250.00	5872.82	5637.86	10.00	.20	18.00	22.00	97.00
418-209	7500.00	1300.00	5872.12	5689.87	15.00	.10	10.00	18.00	72.00
418-210	7500.00	1350.00	5871.41	5741.88	20.00	.30	29.00	27.00	109.00
418-211	7500.00	1400.00	5870.70	5793.89	15.00	.20	14.00	61.00	252.00
418-212	7500.00	1440.00	5870.14	5835.50	30.00	.20	22.00	32.00	145.00
9347	7600.00	.00	6031.49	4342.97	2.50	.20	4.00	12.00	144.00
418-213	7700.00	93.00	6119.14	4347.74	10.00	.30	3.00	9.00	36.00
418-214	7700.00	100.00	6118.75	4355.16	10.00	.20	4.00	7.00	73.00
418-215	7700.00	150.00	6116.00	4408.14	15.00	.20	3.00	11.00	51.00
418-216	7700.00	200.00	6113.25	4461.12	20.00	.10	5.00	12.00	91.00
418-217	7700.00	300.00	6107.75	4567.08	5.00	.10	3.00	11.00	53.00
418-218	7700.00	350.00	6104.99	4620.07	10.00	.10	4.00	16.00	50.00
418-219	7700.00	400.00	6102.24	4673.05	10.00	1.90	28.00	15.00	15.00
418-220	7700.00	450.00	6099.49	4726.03	15.00	.30	14.00	21.00	76.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
418-221	7700.00	500.00	6096.74	4779.01	10.00	.30	3.00	7.00	40.00
418-222	7700.00	550.00	6093.98	4831.99	10.00	.30	5.00	10.00	75.00
418-223	7700.00	600.00	6091.23	4884.98	5.00	.20	4.00	12.00	42.00
418-224	7700.00	650.00	6088.48	4937.96	20.00	.20	6.00	16.00	85.00
418-225	7700.00	700.00	6085.73	4990.94	10.00	.30	3.00	11.00	79.00
418-226	7700.00	750.00	6082.97	5043.92	15.00	.50	3.00	14.00	94.00
418-227	7700.00	800.00	6080.22	5096.90	10.00	.40	4.00	13.00	140.00
418-228	7700.00	850.00	6077.47	5149.89	10.00	.20	14.00	19.00	108.00
418-229	7700.00	900.00	6074.72	5202.87	10.00	.10	3.00	15.00	77.00
418-230	7700.00	950.00	6071.97	5255.85	5.00	.30	8.00	19.00	115.00
418-231	7700.00	1000.00	6069.21	5308.83	5.00	.10	5.00	18.00	76.00
418-232	7700.00	1050.00	6066.46	5361.81	15.00	.10	6.00	27.00	188.00
418-233	7700.00	1100.00	6063.71	5414.79	10.00	.20	4.00	19.00	81.00
418-234	7700.00	1150.00	6060.96	5467.78	15.00	.30	4.00	19.00	130.00
418-235	7700.00	1200.00	6058.20	5520.76	10.00	.40	4.00	60.00	152.00
418-236	7700.00	1250.00	6055.45	5573.74	10.00	.20	7.00	30.00	182.00
418-237	7700.00	1300.00	6052.70	5626.72	5.00	.70	4.00	26.00	175.00
418-238	7700.00	1350.00	6049.95	5679.70	5.00	.40	5.00	60.00	144.00
418-239	7700.00	1400.00	6047.20	5732.69	10.00	.40	9.00	23.00	153.00
418-240	7700.00	1450.00	6044.44	5785.67	15.00	.10	8.00	22.00	77.00
418-241	7700.00	1500.00	6041.69	5838.65	10.00	.10	12.00	34.00	66.00
9347	7800.00	.00	6189.05	4347.24	2.50	.10	5.00	7.00	76.00
423- 1	7900.00	122.00	6321.19	4351.23	5.00	.40	7.00	18.00	138.00
423- 2	7900.00	150.00	6319.57	4381.52	5.00	.20	5.00	14.00	58.00
423- 3	7900.00	200.00	6316.66	4435.62	30.00	.20	4.00	15.00	86.00
423- 4	7900.00	250.00	6313.76	4489.72	5.00	.10	5.00	16.00	53.00
423- 5	7900.00	300.00	6310.86	4543.81	5.00	.10	6.00	16.00	121.00
423- 6	7900.00	350.00	6307.96	4597.91	5.00	.30	4.00	12.00	130.00
423- 7	7900.00	400.00	6305.05	4652.00	5.00	.10	3.00	11.00	86.00
423- 8	7900.00	450.00	6302.15	4706.10	5.00	.30	11.00	17.00	101.00
423- 9	7900.00	500.00	6299.25	4760.19	5.00	.40	8.00	24.00	127.00
423- 10	7900.00	550.00	6296.35	4814.29	5.00	.30	7.00	28.00	131.00
423- 11	7900.00	600.00	6293.44	4868.39	5.00	.20	10.00	34.00	159.00
423- 12	7900.00	650.00	6290.54	4922.48	5.00	.40	4.00	23.00	116.00
423- 13	7900.00	700.00	6287.64	4976.58	5.00	.50	6.00	25.00	123.00
423- 14	7900.00	750.00	6284.74	5030.67	3.00	.20	7.00	21.00	114.00
423- 15	7900.00	800.00	6281.83	5084.77	5.00	.40	11.00	28.00	146.00
423- 16	7900.00	850.00	6278.93	5138.86	3.00	.20	3.00	21.00	64.00
423- 17	7900.00	900.00	6276.03	5192.96	3.00	.50	4.00	18.00	65.00
423- 18	7900.00	950.00	6273.13	5247.06	5.00	.10	6.00	17.00	135.00
423- 19	7900.00	1000.00	6270.22	5301.15	10.00	.20	7.00	26.00	101.00
423- 20	7900.00	1050.00	6267.32	5355.25	5.00	.10	7.00	18.00	69.00
423- 21	7900.00	1100.00	6264.42	5409.34	5.00	.30	4.00	24.00	76.00
423- 22	7900.00	1150.00	6261.52	5463.44	5.00	.20	5.00	27.00	99.00
423- 23	7900.00	1200.00	6258.61	5517.54	5.00	.30	4.00	27.00	88.00
423- 24	7900.00	1250.00	6255.71	5571.63	5.00	.10	6.00	42.00	110.00
423- 25	7900.00	1300.00	6252.81	5625.73	3.00	.10	5.00	36.00	118.00
423- 26	7900.00	1350.00	6249.91	5679.82	10.00	.30	4.00	21.00	106.00
423- 27	7900.00	1400.00	6247.00	5733.92	3.00	.20	4.00	18.00	83.00

LAB	FIELD GRID		UTM GRID		Au	Ag	Cu	Pb	Zn
	LINE	STATION							
PROJ.	EAST	NORTH	EAST	NORTH	ppb	ppm	ppm	ppm	ppm
423- 28	7900.00	1450.00	6244.10	5788.01	5.00	.10	8.00	28.00	138.00
423- 29	7900.00	1500.00	6241.20	5842.11	10.00	.40	4.00	24.00	107.00
9347	8000.00	.00	6387.28	4351.95	2.50	.30	9.00	5.00	177.00
9347	8000.00	50.00	16386.14	4401.75	2.50	.10	11.00	9.00	112.00
9347	8000.00	100.00	16384.99	4451.54	2.50	.50	6.00	8.00	96.00
9347	8000.00	150.00	16383.85	4501.34	2.50	.20	9.00	12.00	103.00
9347	8000.00	200.00	16382.71	4551.14	2.50	.20	12.00	15.00	114.00
9347	8000.00	250.00	16381.57	4600.94	2.50	.20	14.00	25.00	120.00
9347	8000.00	300.00	16380.43	4650.73	2.50	.50	12.00	16.00	157.00

APPENDIX V

Soil Sample Statistical Summary and Histograms

P L A C E R D O M E I N C .

Placer Data Analysis System - STATS

run on 89:11:14 at 13:19:07

WH 88 & 89 SOILS

Summary of data from file : WH88-89.SOL

This data file contains an internal header: (5 records)
Data grouped into 10 fields
with format: (1A8, 4F10.2, 5F10.2)

Character ID fields:
LAB

Coordinate fields:
EAST NRTH XUTM YUTM

Other data fields:
AU AG CU PB ZN

Missing data indicated by NULL value 99999.0

BASIC STATISTICS OF SELECTED DATA FIELDS:

NAME	NDATA	NULLS	MINIMUM	MAXIMUM	MEAN	STD. DEV.	GEOM. MEAN	DISPERSION	
AU	2981	0	.500000	345.000	8.15431	14.8731	4.52931	1.56244	13.1298
AG	2981	0	.500000E-01	5.40000	.235919	.314732	.148250	.600227E-01	.366163
CU	2058	923	.000000	89.0000	9.75024	7.01556	7.68438	2.94426	20.0559
PB	2058	923	1.00000	744.000	17.8372	24.1847	13.6662	6.86113	27.2207
ZN	2981	0	5.00000	2414.00	125.822	139.354	86.4542	36.6753	203.797

HISTO: WH 88 & 89 SOILS RUN ON 89:11:14 AT 13:19:07

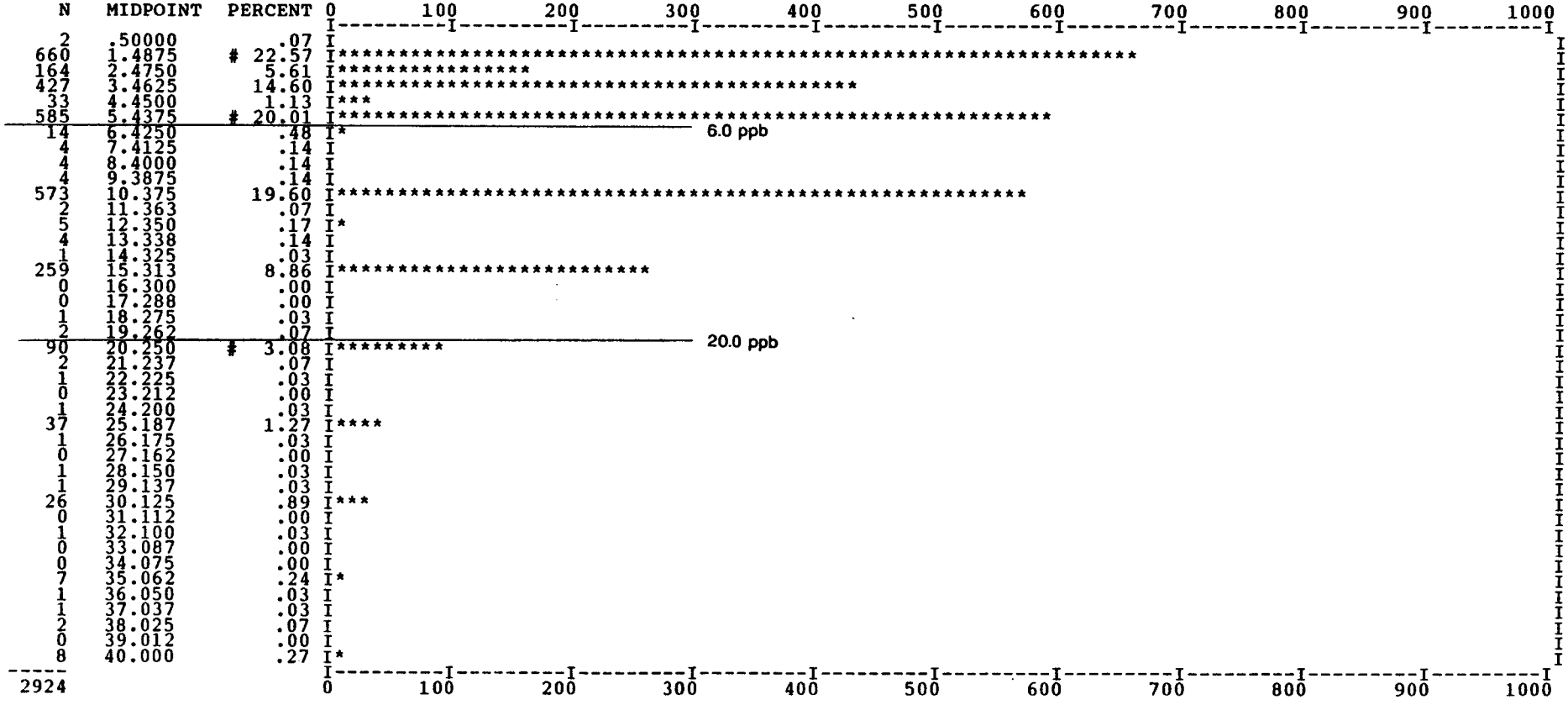
File: WH88-89.SOL Field name: AU LOG = 0 REPVAL = .00100

2981 SAMPLES WITH AU MINIMUM: .500000 MAXIMUM: 345.000

2924 VALUES PLOTTED: 57 NOT IN RANGE .500000 to 40.0000

MEAN: 6.76334 STD. DEV.: 6.43767

SCALE OF HISTOGRAM IS 10.00 COUNTS /PRINT POSITION # = 5,50,95%



HISTO: WH 88 & 89 SOILS RUN ON 89:11:14 AT 13:19:07

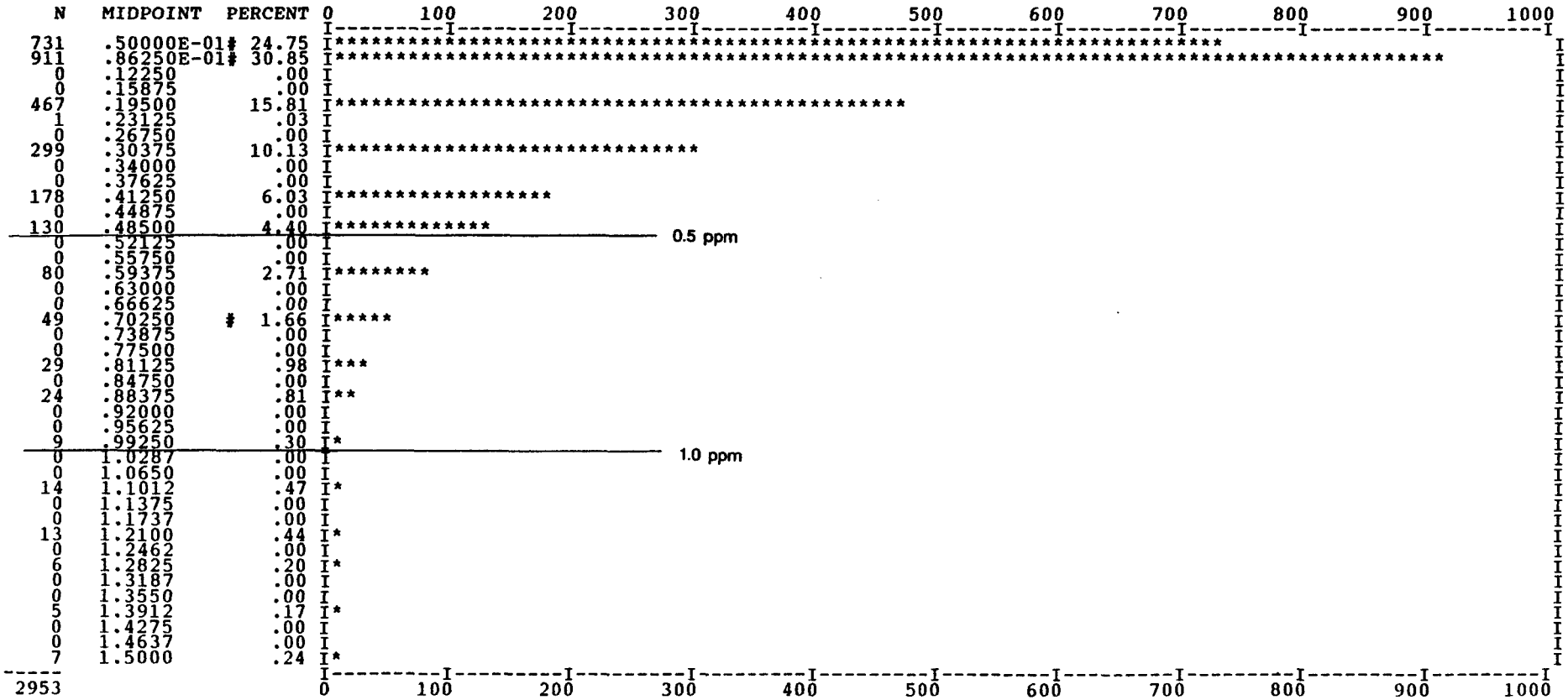
File: WH88-89.SOL Field name: AG LOG = 0 REPVAL = .00100

2981 SAMPLES WITH AG MINIMUM: .500000E-01 MAXIMUM: 5.40000

2953 VALUES PLOTTED: 28 NOT IN RANGE .500000E-01 to 1.50000

MEAN: .216585 STD. DEV.: .225560

SCALE OF HISTOGRAM IS 10.00 COUNTS /PRINT POSITION # = 5,50,95%



HISTO: WH 88 & 89 SOILS RUN ON 89:11:14 AT 13:19:07

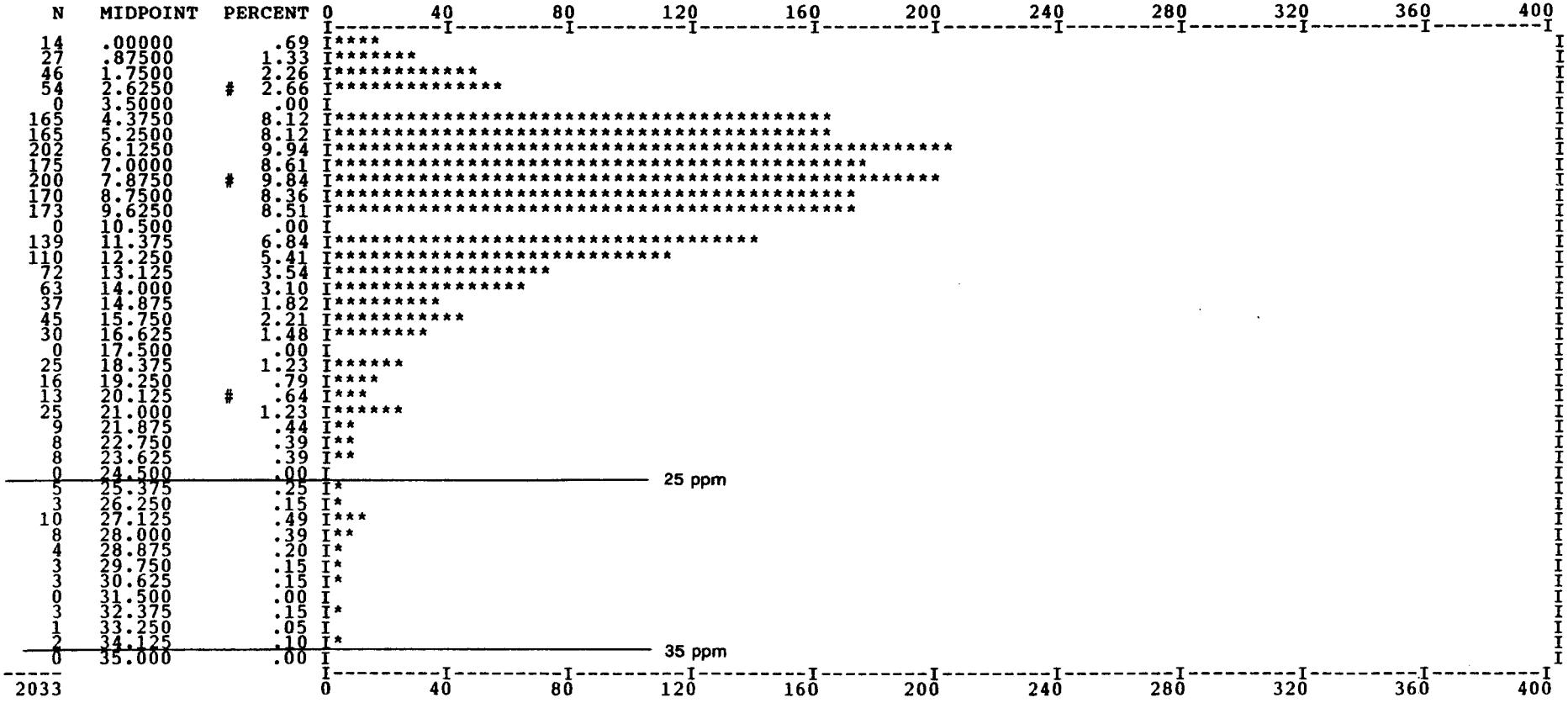
File: WH88-89.SOL Field name: CU LOG = 0 REPVAL = .00100

2058 SAMPLES WITH CU MINIMUM: .000000 MAXIMUM: 89.0000

2033 VALUES PLOTTED: 25 NOT IN RANGE .000000 to 35.0000

MEAN: 9.25775 STD. DEV.: 5.25253

SCALE OF HISTOGRAM IS 4.00 COUNTS /PRINT POSITION # = 5,50,95%



HISTO: WH 88 & 89 SOILS RUN ON 89:11:14 AT 13:19:07

File: WH88-89.SOL Field name: PB LOG = 0 REPVAL = .00100

2058 SAMPLES WITH PB MINIMUM: 1.00000 MAXIMUM: 744.000

2031 VALUES PLOTTED: 27 NOT IN RANGE 1.00000 to 70.0000

MEAN: 16.1334 STD. DEV.: 10.5009

SCALE OF HISTOGRAM IS 4.00 COUNTS /PRINT POSITION # = 5,50,95%

N	MIDPOINT	PERCENT	0 40 80 120 160 200 240 280 320 360 400
10	1.0000	.49	I***
32	2.7250	1.58	I********
118	4.4500	# 5.81	I******************************
197	6.1750	9.70	I**
136	7.9000	6.70	I**********************************
196	9.6250	9.65	I**
192	11.350	9.45	I***
79	13.075	3.89	I********************
206	14.800	# 10.14	I***
182	16.525	8.96	I**
158	18.250	7.78	I**
53	19.975	2.61	I*************
86	21.700	4.23	I**********************
75	23.425	3.69	I*******************
51	25.150	2.51	I*************
20	26.875	.98	I*****
39	28.600	1.92	I**********
37	30.325	1.82	I********* 30 ppm
11	32.050	.54	I***
19	33.775	.94	I*****
19	35.500	.94	I*****
21	37.225	# 1.03	I*****
9	38.950	.44	I**
12	40.675	.59	I***
17	42.400	.84	I****
5	44.125	.25	I*
7	45.850	.34	I**
9	47.575	.44	I**
5	49.300	.25	I*
0	51.025	.00	I
5	52.750	.25	I*
2	54.475	.10	I*
3	56.200	.15	I*
2	57.925	.10	I*
7	59.650	.34	I** 60 ppm
4	61.375	.20	I*
2	63.100	.10	I*
1	64.825	.05	I
2	66.550	.10	I*
2	68.275	.10	I*
0	70.000	.00	I
2031			0 40 80 120 160 200 240 280 320 360 400

HISTO: WH 88 & 89 SOILS RUN ON 89:11:14 AT 13:19:07

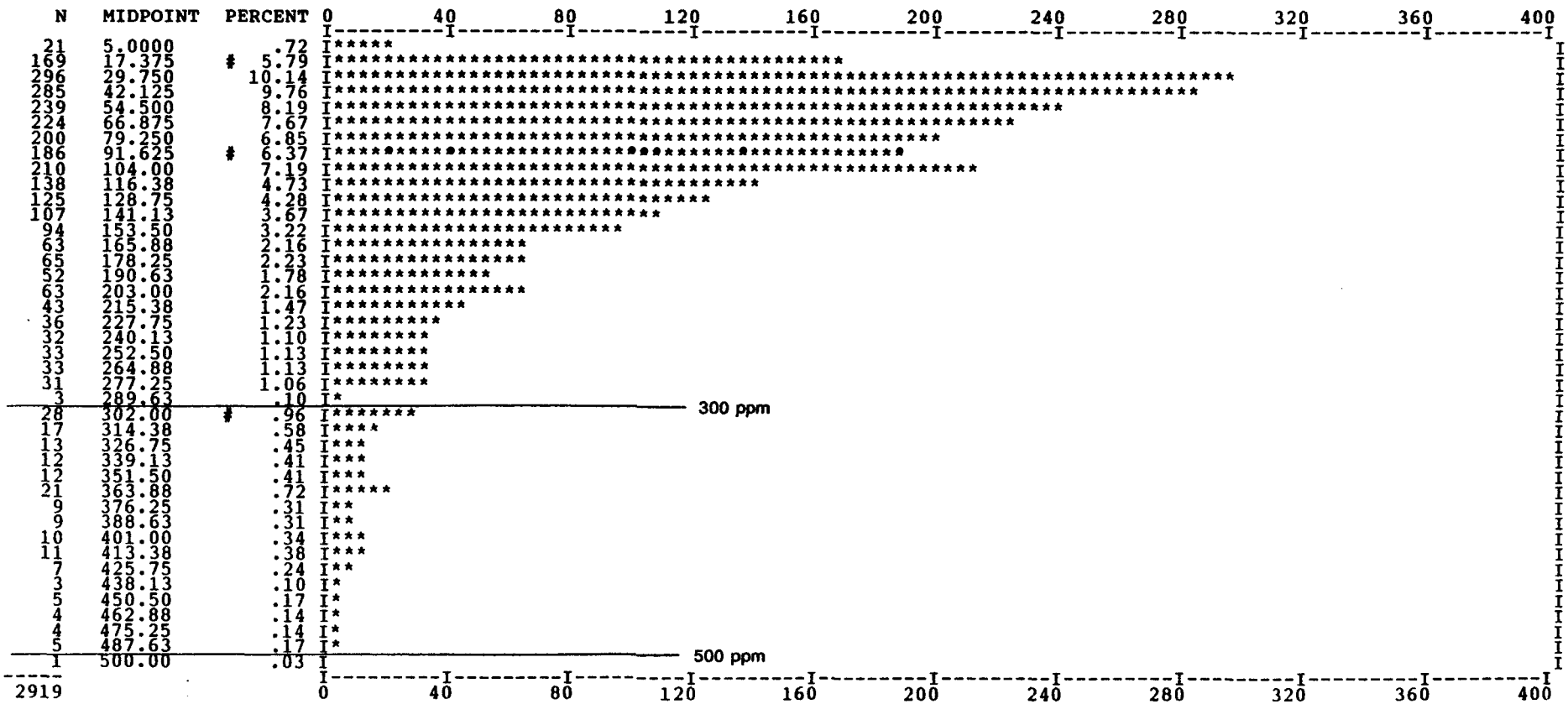
File: WH88-89.SOL Field name: ZN LOG = 0 REPVAL = .00100

2981 SAMPLES WITH ZN MINIMUM: 5.00000 MAXIMUM: 2414.00

2919 VALUES PLOTTED: 62 NOT IN RANGE 5.00000 to 500.000

MEAN: 112.050 STD. DEV.: 89.9523

SCALE OF HISTOGRAM IS 4.00 COUNTS /PRINT POSITION # = 5,50,95%



CORMAT: RUN ON 89:11:14 AT 13:19:07

Data from file: WH88-89.SOL

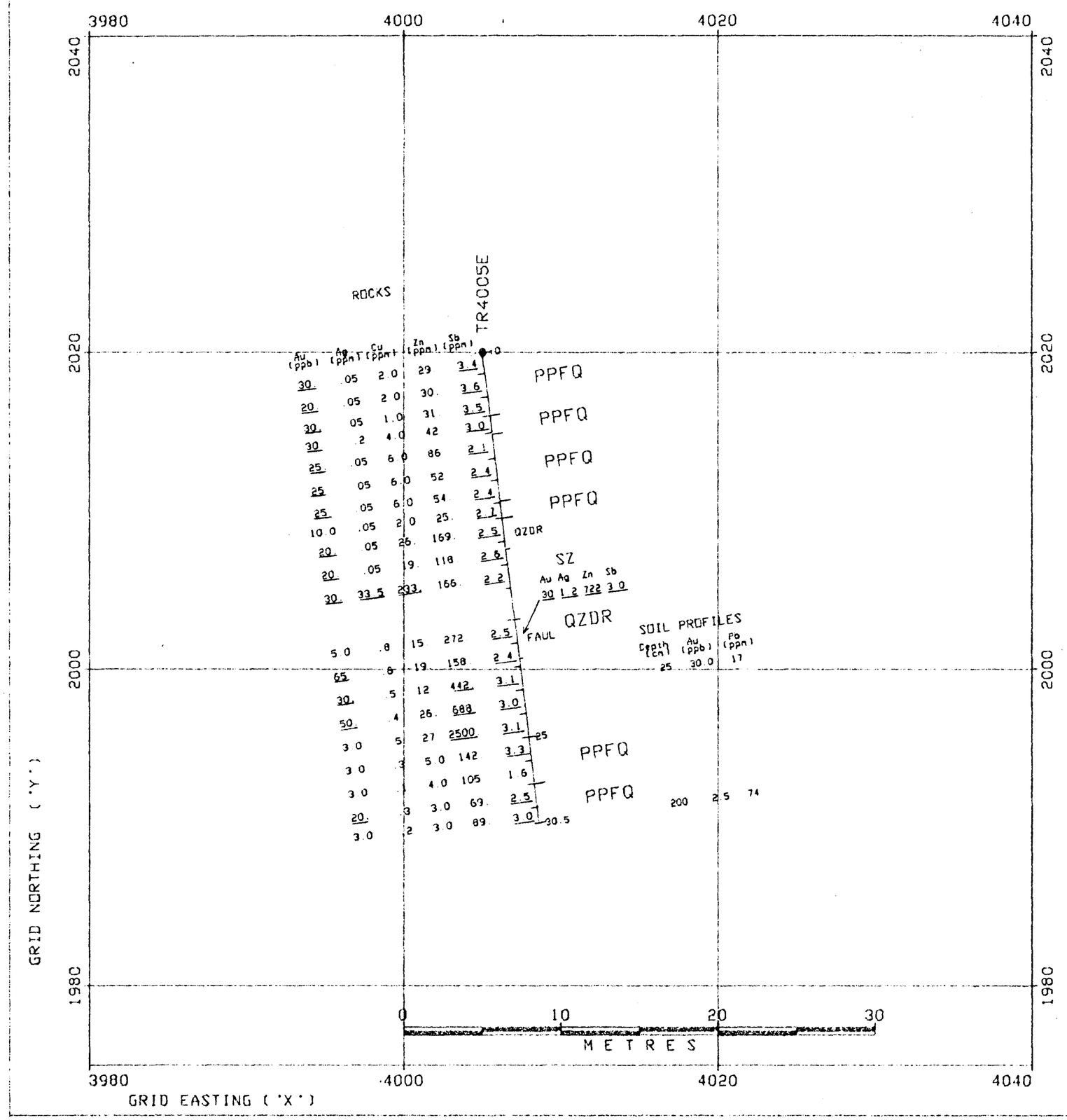
WH 88 & 89 SOILS

Correlation matrix for 2981 records with 5 variables

LOG:	AU 0	AG 0	CU 0	PB 0	ZN 0
AU	1.000	-.054	.025	-.027	-.073
AG	-.054	1.000	.220	.330	.514
CU	.025	.220	1.000	.114	.225
PB	-.027	.330	.114	1.000	.638
ZN	-.073	.514	.225	.638	1.000

Number of data pairs contributing to correlation

	AU	AG	CU	PB	ZN
AU	2981	2981	2058	2058	2981
AG	2981	2981	2058	2058	2981
CU	2058	2058	2058	2058	2058
PB	2058	2058	2058	2058	2058
ZN	2981	2981	2058	2058	2981



LEGEND

TRENCH

TRENCH COLLAR

CHIP SAMPLE INTERVAL WITH SIGNIFICANT GEOCHEMICAL RESULTS (PLOTTED TO FAR LEFT)

SHEAR ZONE SAMPLE LOCATION WITH SIGNIFICANT GEOCHEMICAL RESULTS

GEOLOGIC INTERVAL

DISTANCE FROM COLLAR (m)

SOIL PROFILES

PLOTTED TO THE FAR RIGHT WITH
- DEPTH IN CENTIMETRES
- SIGNIFICANT GEOCHEMICAL RESULTS

ROCK TYPE CODES

CGGN : COARSE-GRAINED BIOTITE GNEISS
FAUL : FAULT OR SHEAR ZONE
GRAN : GRANITE PEGMATITE
OVBN : OVERBURDEN
PPFQ : PORPHYRITIC QUARTZ-FELDSPAR MONZONITE
QBGN : PLAGIOCLASE-QUARTZ-BIOTITE GNEISS
QZDR : BIOTITE-HORNBLENDE QUARTZ DIORITE

DATA FILE:

POSTED DATA

ASSAYS	DH	ROCK TYPE
AU		PGI
AG		RI
CU		

PLACER DOME INC.

DRAWN	NEM
DATE	89:11:13
SCALE	1:250

WH PROJECT '89
FIGURE 6. TRENCH PLAN
WH-2 GRID: TRENCH 4005E.

NO PLATE

WH PROJECT
1989 SOILS
LEAD SYMBOL PLOT

1989 LEAD VALUES

- < 30 PPM
- 30 - 59 PPM
- 60 - 119 PPM
- > 120 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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DATA PLOTTED ON THIS MAP:
DIRECTORY: $EXPL/WHCLAIMS/GEOCHEM

	FIELD	FILE
POINTS:	PB	WH89SOIL.UTM

0 400 800 1200
METRES

FIGURE 10.

PLACER DOME INC.	
DRAWN NEM	WH PROJECT
DATE 89:11:16	1989 SOILS
SCALE 1:10000	LEAD SYMBOL PLOT
	NO. PLATE

WH PROJECT
1988 AND 1989 SOILS
SILVER SYMBOL PLOT

1988 SILVER VALUES
- ▲ < 0.5 PPM
- △ 0.5 - 0.9 PPM
- Δ 1.0 - 4.9 PPM
- Δ > 5.0 PPM

1989 SILVER VALUES
- • < 0.5 PPM
- ⊛ 0.5 - 0.9 PPM
- ⊗ 1.0 - 4.9 PPM
- ⊗ > 5.0 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,383

DATA PLOTTED ON THIS MAP:
DIRECTORY: $EXPL/WHCLAIMS/GEOCHEM

	FIELD	FILE
POINTS:	AG	WH89SOIL.UTM
POINTS:	AG	WH88SOIL.UTM

0 400 800 1200
METRES

FIGURE 11.

PLACER DOME INC.	
DRAWN NFM	WH PROJECT
DATE 89:11:16	1988 AND 1989 SOILS
SCALE 1:10000	SILVER SYMBOL PLOT
NO. PLATE	

WH CLAIMS
STACKED VLF PROFILES

DARK LINE = FRASER FILTER
MEDIUM LINE = IN-PHASE
LIGHT LINE = QUADRATURE

VLF CONDUCTOR AXES

MAJOR OFFSETS IN VLF TRENDS

DATA PLOTTED ON THIS MAP:
DIRECTORY: $EXPL/WHCLAIMS/GP

FIELD	FILE
IP	UTM.IPS
SCALE:	25.0 UNITS / CM
BASE LEVEL:	0.0
FRASER FILTER APPLIED	
IP	UTM.IPS
SCALE:	25.0 UNITS / CM
BASE LEVEL:	0.0
QD	UTM.QDS
SCALE:	25.0 UNITS / CM
BASE LEVEL:	0.0

N

0 400 800 1200
METRES

GEOLOGICAL BRANCH
ASSESSMENT REPORT

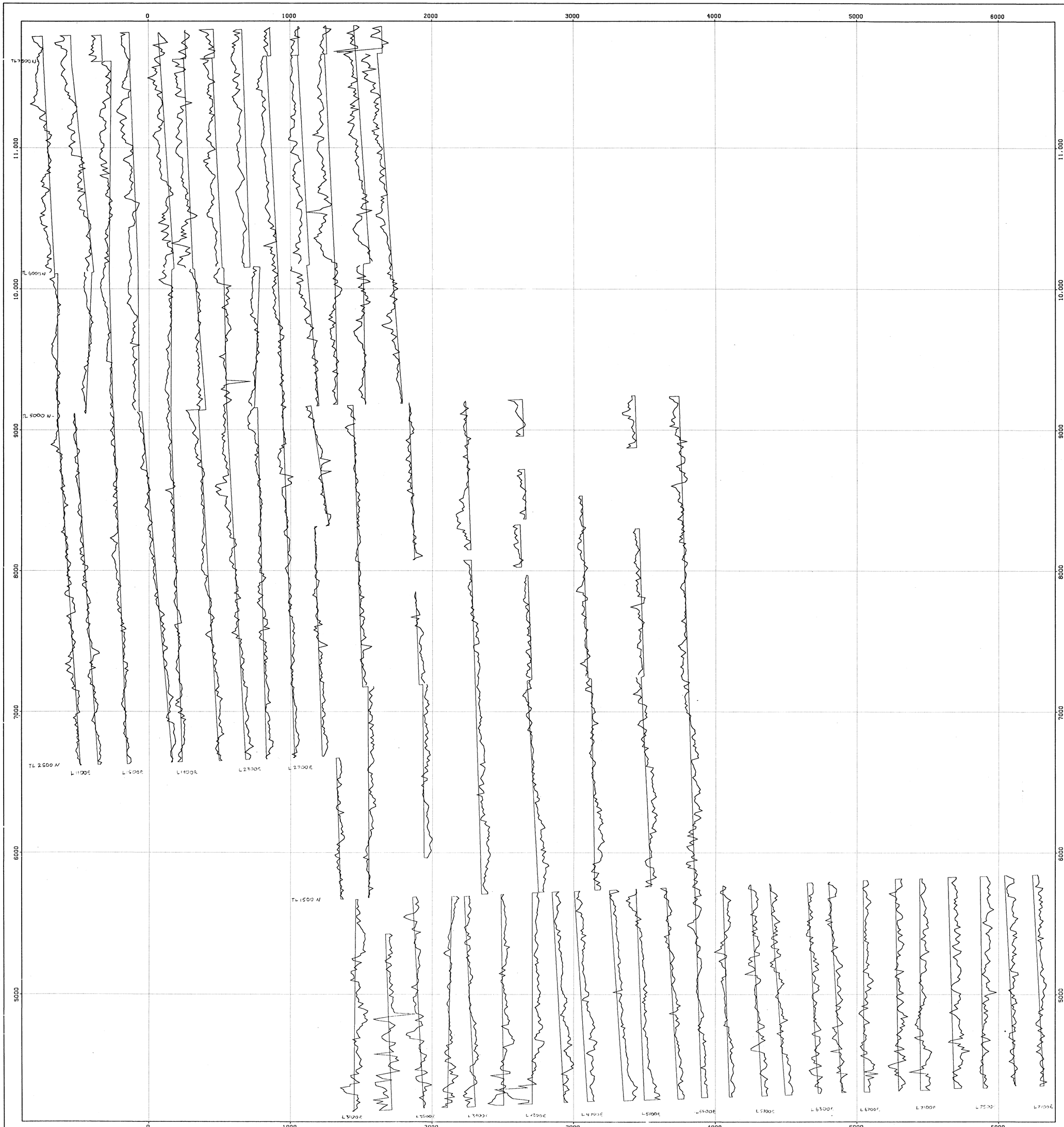
10,383

FIGURE 12.

PLACER DOME INC.	
DRAWN: HFL	WH CLAIMS
DATE: 89:10:31	STACKED VLF PROFILES
SCALE: 1:10000	
	NO. PLATE

WH CLAIMS
STACKED MAGNETIC PROFILES

UNITS = NANOTESLAS



GEOLOGICAL BRANCH
ASSESSMENT REPORT

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DATA PLOTTED ON THIS MAP:
DIRECTORY: $EXPL/WHCLAIMS/GP

FIELD	FILE
MAG	MAGS.UTM
SCALE:	500 UNITS / CM
BASE LEVEL:	57000

N

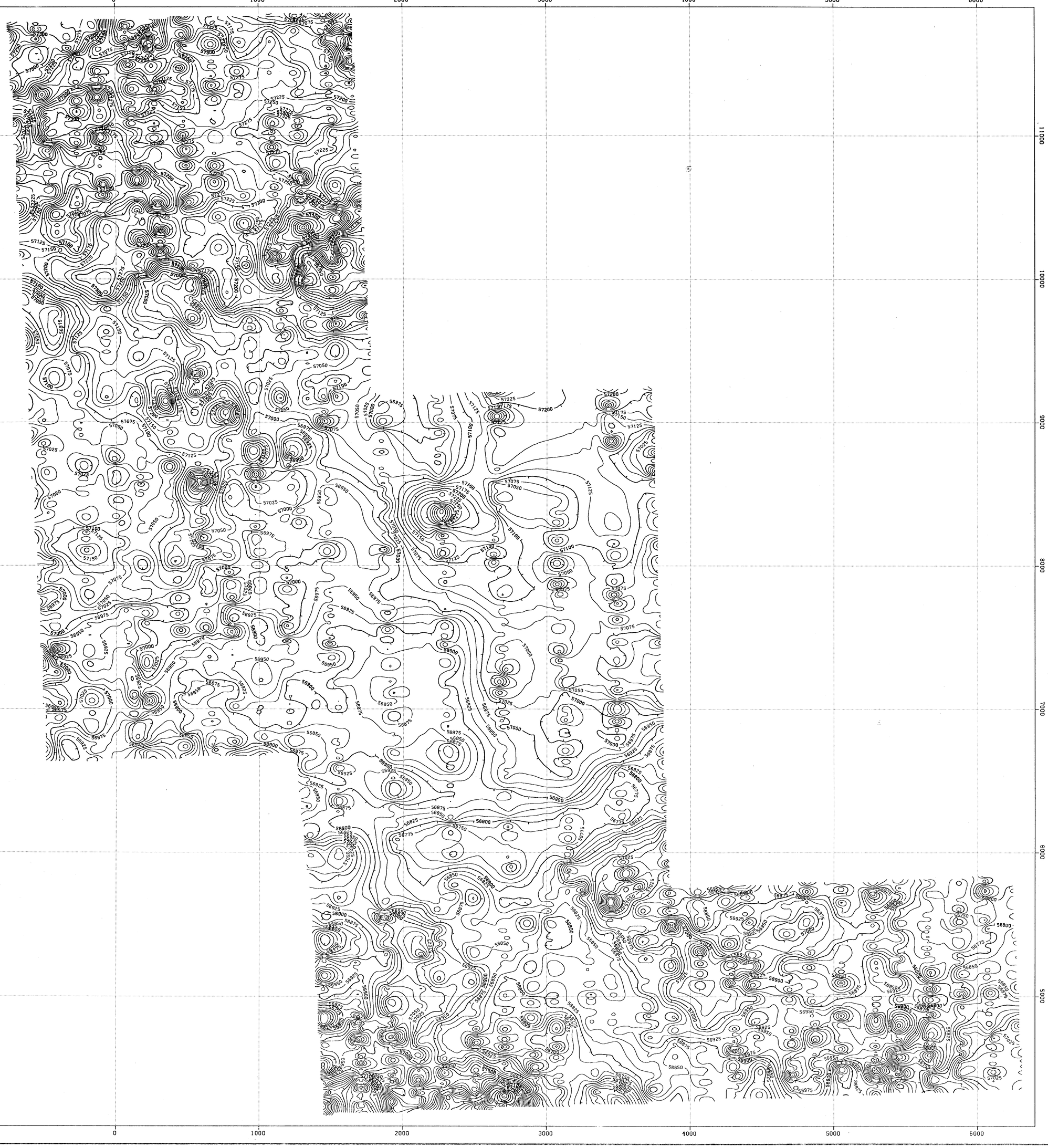
0 400 800 1200
METRES

FIGURE 13.

PLACER DOME INC.	
DRAWN HFL	WH CLAIMS
DATE 89:10:31	STACKED MAGNETIC PROFILES
SCALE 1:10000	
	NO. PLATE

WH CLAIMS
CONTOURED MAGNETIC DATA

DATA UPWARD CONTINUED 10 METRES
UNITS = NANOTESLAS



GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,383

DATA PLOTTED ON THIS MAP:
DIRECTORY: /PLACER1_1E/EXPL/WHCLAIMS/GP

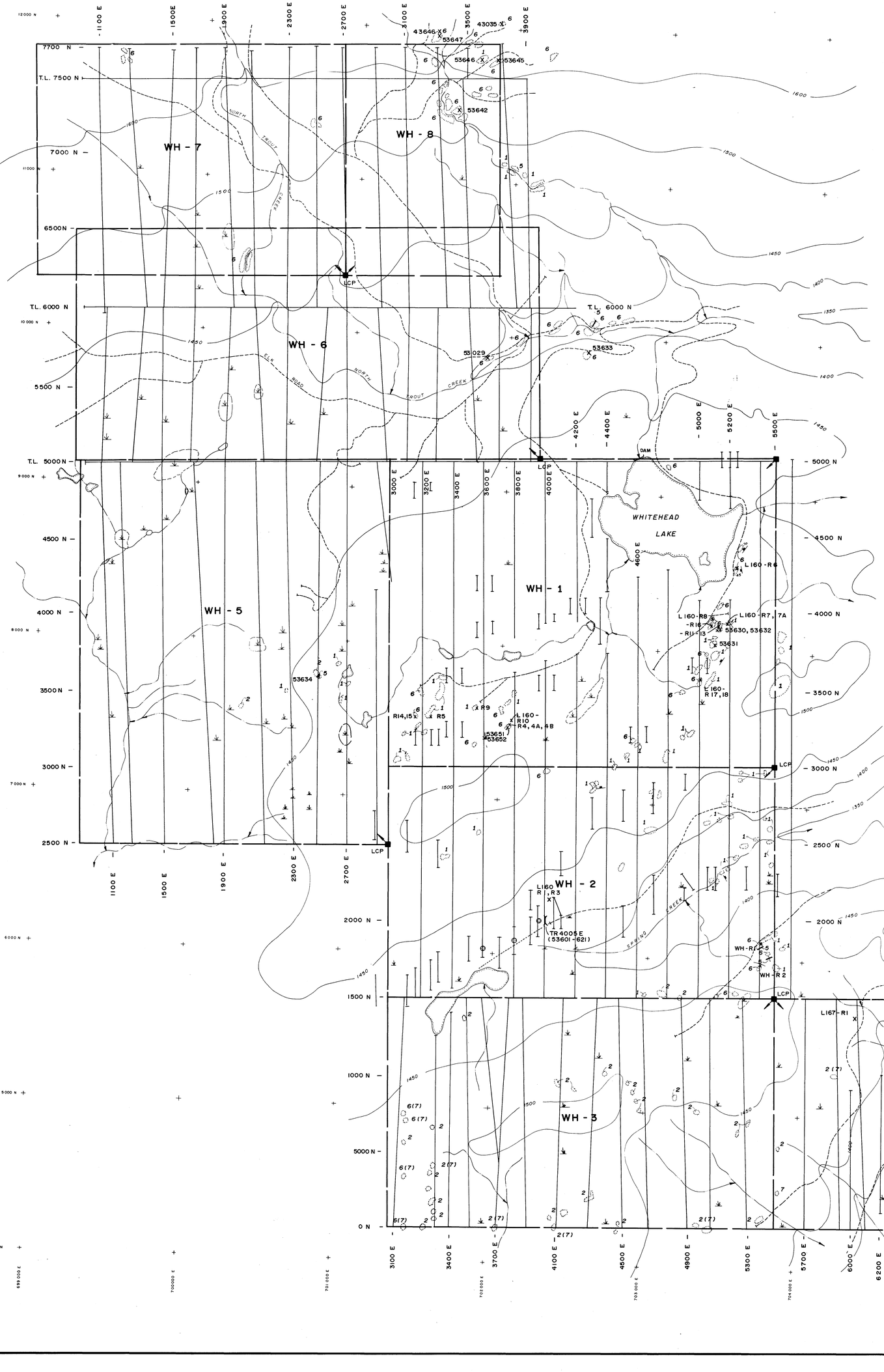
	FIELD	FILE
CONTOURS:	MAG	UPS.POL

N

0 400 800 1200
METRES

FIGURE 14.

PLACER DOME INC.	
DRAWN HFL	WH CLAIMS
DATE 89:11:01	CONTOURED MAGNETIC DATA
SCALE 1:10000	
	NO. PLATE



TRUE NORTH
GRID NORTH

LEGEND

- ROADS , TRAILS
- LAKE , POND
- CREEK , STREAM
- SWAMP , MARSH
- CONTOUR ELEVATIONS IN METRES CONTOURS AT 50 M INTERVALS
- CLAIM BOUNDARY
- LCP PICK 3 — LOCATED CORNER POST
- x59560 — ROCK SAMPLE NUMBER & LOCATION
- ⊛59687 — FLOAT SAMPLE NUMBER & LOCATION
- ZONE H — '88 SAMPLING ZONE LOCATION
- TR 842E — '89 TRENCH LOCATION
- OUTCROP LOCATION
- TEST PIT LOCATION
- STRIKE AND DIP OF JOINTS
- STRIKE AND DIP OF BEDS
- STRIKE AND DIP OF FOLIATION
- STRIKE AND DIP OF SHEAR
- DYKE

LITHOLOGY

TERTIARY

- 1 — PORPHYRITIC QUARTZ - FELDSPAR MONZONITE (OTTER INTRUSIONS)
- 2, 2a — BIOTITE - HORNBLENDE QUARTZ DIORITE, QZDR CONTAINING GRANITE AND/ OR GNEISS XENOLITHS.
- 5 — HYPABYSSAL ANDESITE DYKES

JURASSIC OR LATER

- 6, 6a — GRANITE PEGMATITE (COAST INTRUSIONS) GRANITE WITH GNEISS XENOLITHS.

PALEOZOIC

- 7 — WEAKLY FOLIATED PLAGIOCLASE - QUARTZ - HORNBLENDE (BIOTITE) GNEISS.

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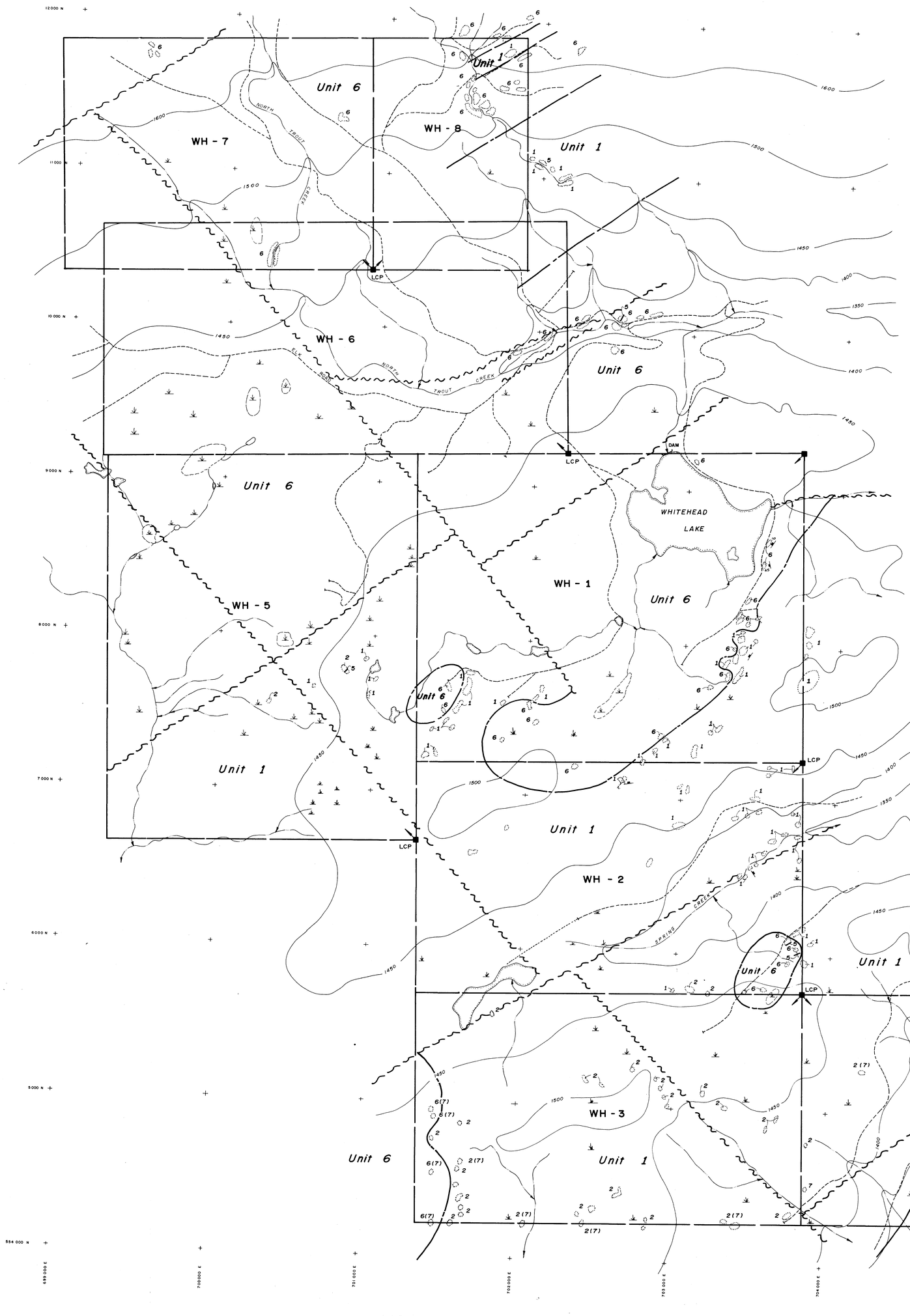
FIGURE 4

0 100 250 500 750 1000
meters

PLACER DOME INC.

WH PROJECT '89
British Columbia
V 245
GRID, OUTCROP, SAMPLE AND TRENCH LOCATION

Technical Work by : M.D.	Date : NOV. , 1989
Drawn by : D.B.M.	Scale : 1 : 10,000
Revisions :	Figure No. :



TRUE NORTH
GRID NORTH

LEGEND

- ROADS, TRAILS
- LAKE, POND
- CREEK, STREAM
- SWAMP, MARSH
- CONTOUR ELEVATIONS IN METRES CONTOURS AT 50 M INTERVALS
- CLAIM BOUNDARY
- LCP PICK 3 — LOCATED CORNER POST
- x59560 — ROCK SAMPLE NUMBER & LOCATION
- ◎ 59687 — FLOAT SAMPLE NUMBER & LOCATION
- ZONE H — '88 SAMPLING ZONE LOCATION
- TR 842E — '89 TRENCH LOCATION
- OUTCROP LOCATION
- TEST PIT LOCATION
- STRIKE AND DIP OF JOINTS
- STRIKE AND DIP OF BEDS
- STRIKE AND DIP OF FOLIATION
- STRIKE AND DIP OF SHEAR
- DYKE
- GEOLOGIC CONTACT (KNOWN, INFERRED)
- INFERRED FAULT

LITHOLOGY

TERTIARY

PPFQ 1		PORPHYRITIC QUARTZ-FELDSPAR MONZONITE (OTTER INTRUSIONS)
QZDR 2	2a	BIOTITE-HORNBLENDE QUARTZ DIORITE. QZDR CONTAINING GRANITE AND/OR GNEISS XENOLITHS.
HAND 5		HYPABYSSAL ANDESITE DYKES

JURASSIC OR LATER

GRAN 6	6a	GRANITE PEGMATITE (COAST INTRUSIONS) GRANITE WITH GNEISS XENOLITHS.

PALEOZOIC

QBGN 7	WEAKLY FOLIATED PLAGIOCLASE-QUARTZ-HORNBLENDE (BIOTITE) GNEISS.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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FIGURE 5

0 100 250 500 750 1000
meters

PLACER DOME INC.

WH PROJECT '89
British Columbia
V 245

GEOLOGY

Technical Work by: M.D.	Date: NOV., 1989
Drawn by: D.B.M.	Scale: 1:10,000
Revisions:	Figure No.:

WH PROJECT
1988 AND 1989 SOILS
GOLD SYMBOL PLOT

1988 GOLD VALUES
- < 6 PPB
- 6 - 19 PPB
- 20 - 49 PPB
- 50 - 99 PPB
- > 100 PPB

1989 GOLD VALUES
- < 6 PPB
- 6 - 19 PPB
- 20 - 49 PPB
- 50 - 100 PPB
- > 100 PPB

DATA PLOTTED ON THIS MAP:
DIRECTORY: $EXPL/WHCLAIMS/GEOCHEM

	FIELD	FILE
POINTS:	AU	WH89SOIL.UTM
POINTS:	AU	WH88SOIL.UTM

19383

0 400 800 1200
METRES

FIGURE 7.

PLACER DOME INC.	
DRAWN NEM	WH PROJECT
DATE 89:11:16	1988 AND 1989 SOILS
SCALE 1:10000	GOLD SYMBOL PLOT
NO.	PLATE

WH PROJECT
1989 SOILS
COPPER SYMBOL PLOT

1989 COPPER VALUES

- • < 40 PPM
- ⊙ 40 - 79 PPM
- ⊗ 80 - 159 PPM
- ⊗ > 160 PPM

TL 7500 N
TL 6000 N
TL 5000 N
TL 2500 N
TL 500 N

L 1100 E
L 1500 E
L 1700 E
L 2300 E
L 2700 E
L 3100 E
L 3500 E
L 3700 E
L 4300 E
L 4700 E
L 5100 E
L 5500 E
L 5900 E
L 6300 E
L 6700 E
L 7100 E
L 7500 E
L 7900 E

GEOLOGICAL BRANCH
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DATA PLOTTED ON THIS MAP:
DIRECTORY: SLXPL/WHCLAIMS/GEOCHEM

	FIELD	FILE
POINTS:	CU	WH895OIL.UTM

N

0 400 800 1200
METRES

FIGURE 8.

PLACER DOME INC.	
DRAWN NEM	WH PROJECT
DATE 89:11:16	1989 SOILS
SCALE 1:10000	COPPER SYMBOL PLOT
	NO. PLATE

WH PROJECT
1988 AND 1989 SOILS
ZINC SYMBOL PLOT

1988 ZINC VALUES
- < 300 PPM
- 300 - 599 PPM
- 600 - 1199 PPM
- 1200 - 2399 PPM
- > 2400 PPM

1989 ZINC VALUES
- < 300 PPM
- 300 - 599 PPM
- 600 - 1199 PPM
- 1200 - 2399 PPM
- > 2400 PPM

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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DATA PLOTTED ON THIS MAP:
DIRECTORY: SEXPL/WHCLAIMS/GEOCHEM

	FIELD	FILE
POINTS:	ZN	WH89SOIL.UTM
POINTS:	ZN	WH88SOIL.UTM

N

0 400 800 1200
METRES

FIGURE 9.

PLACER DOME INC.	
DRAWN NEM	WH PROJECT
DATE 89:11:16	1988 AND 1989 SOILS
SCALE 1:10000	ZINC SYMBOL PLOT
NO.	PLATE