

Assessment Report for  
Grid Construction and the  
Geology and Soil Geochemistry of the

**'SPRING PROPERTY**

Similkameen Mining Division  
N.T.S. 92H/16

Lat: 49° 47'N, Long: 120° 08'W

Work by: Placer Dome Inc.  
Report by: Robert B. Pease  
February, 1989

18401

ARIS SUMMARY SHEET

District Geologist, Kamloops

Off Confidential: 89.11.17

ASSESSMENT REPORT 18401

MINING DIVISION: Similkameen

PROPERTY: Spring  
LOCATION: LAT 49 47 00 LONG 120 08 00  
UTM 10 5518265 706359  
NTS 092H16E  
CLAIM(S): Spring,Boomer 1-4,Pick 1-2,Ak 1-5  
OPERATOR(S): Placer Dome  
AUTHOR(S): Pease, R.  
REPORT YEAR: 1989, 103 Pages  
COMMODITIES  
SEARCHED FOR: Gold,Silver,Copper,Lead,Zinc  
KEYWORDS: Jurassic,Triassic,Granite,Quartz Monzonite,Coast Intrusions  
WORK  
DONE: Geological,Geochemical,Physical  
GEOL 2750.0 ha  
Map(s) - 2; Scale(s) - 1:10 000  
LINE 120.0 km  
SOIL 4427 sample(s) ;CU,PB,ZN,AU,AG  
Map(s) - 5; Scale(s) - 1:10 000  
RELATED  
REPORTS: 10108,14989,17560  
MINFILE: 092HNE108

LOG NO: 0220

RD.

ACTION:

FILE NO:

Assessment Report  
for  
Grid Construction  
and the  
Geology and Soil Geochemistry  
of the  
Spring Property

FILMED

Mineral Claims:

Spring 3  
Boomer 1-4  
Pick 1-5  
Pick 6-8 Fr.  
AK 1 to 4  
AK Fr. 5

Similkameen Mining Division

N.T.S. 92H/16

Lat: 49° 47'N, Long: 120° 08'W

Owned by: Golden Pick Resources Ltd.  
507-1541 West Broadway  
Vancouver, B.C.  
V6J 1W7

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

Report by: Robert B. Pease  
February, 1989

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6. The present density of soil sampling is not considered adequate to target trenching or drilling programs at this time.

### 3.0 RECOMMENDATIONS

1. A program of detailed geologic mapping and prospecting should be conducted in the areas of anomalous gold-in-soil values.
2. Fill-in soil sample lines at 100 metre intervals should be done in the areas of anomalous gold-in-soil values.
3. A geophysical induced polarization survey should be conducted over the areas of anomalous gold-in-soil values.

### 4.0 DESCRIPTION OF PROPERTY

#### 4.1 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 1988 work program were to systematically geologic map and soil sample 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.

The work program as described in this report was conducted in the period between 13 September 1988 and 05 November 1988.

#### 4.2 Location and Access

The Spring project is located 30 km west of Peachland, B.C., on NTS map sheet 92H/16 (see Figure 1). The claim block is roughly centred on the triple junction of Trout Creek, North Trout Creek, and Spring Creek.

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 on to the junction with the Trout Creek Main logging road. A left turn is made on to the Trout Creek road, and it can be followed to lead 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.

#### 4.3 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 North Trout Creek and portions of Spring Creek which flow through steep-sided ravines. Also, the terrain north and east of Trout Creek rises sharply up the northwestern slope of Mount Kathleen. Elevation ranges from 1200 to 1600 metres.

Vegetation consists of mainly light to moderate density stands of spruce, poplar, pine, and fir with light underbrush. Approximately 50% of the property has been logged, mainly north of Trout Creek. The Trout Creek valley, east of the North Trout Creek junction, tends to be swampy.

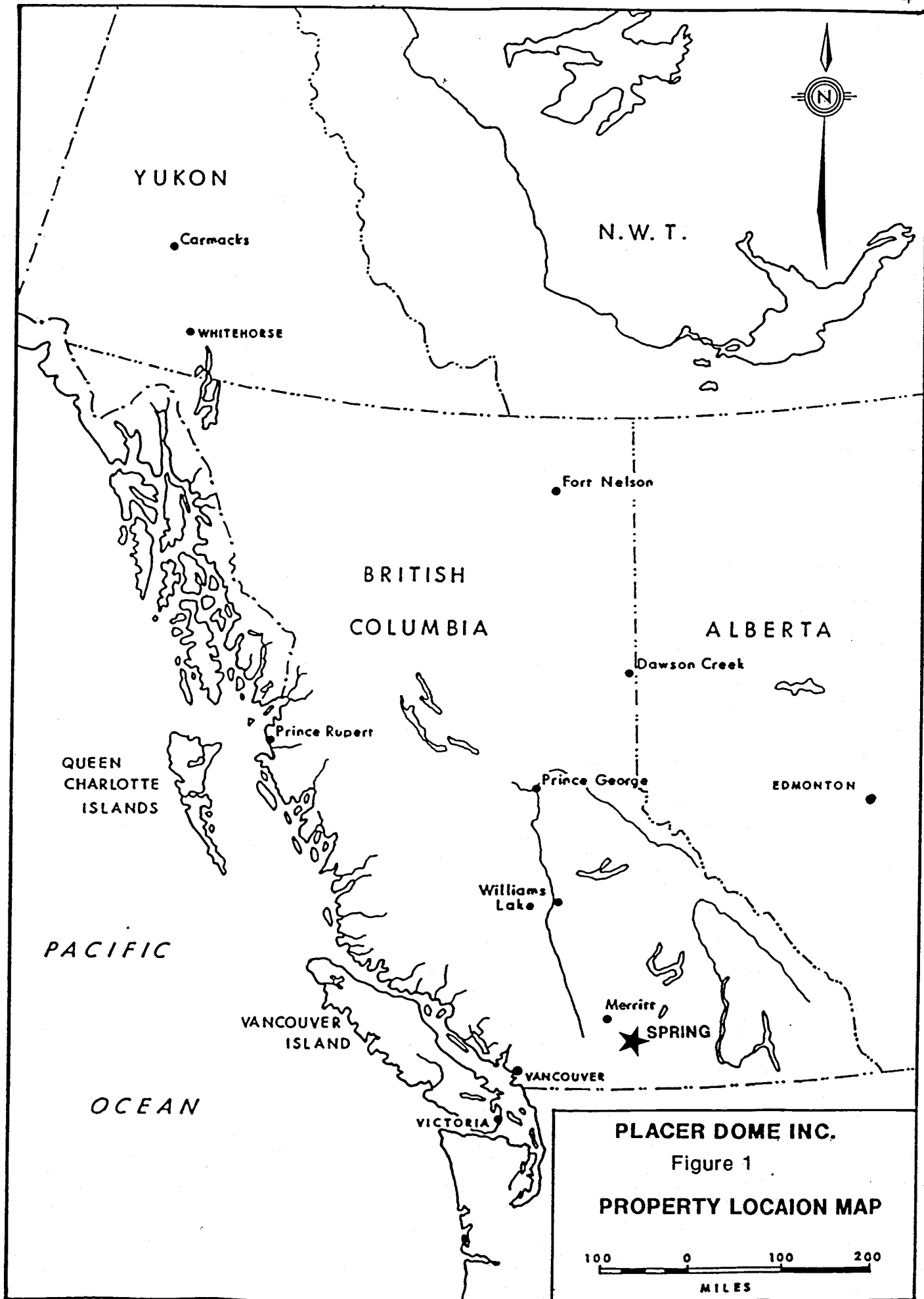
Reasonable weather conditions for exploration work can be expected from early May to mid October. Winter snow pack can reach 1.5 metres.

#### 4.4 Claim Status

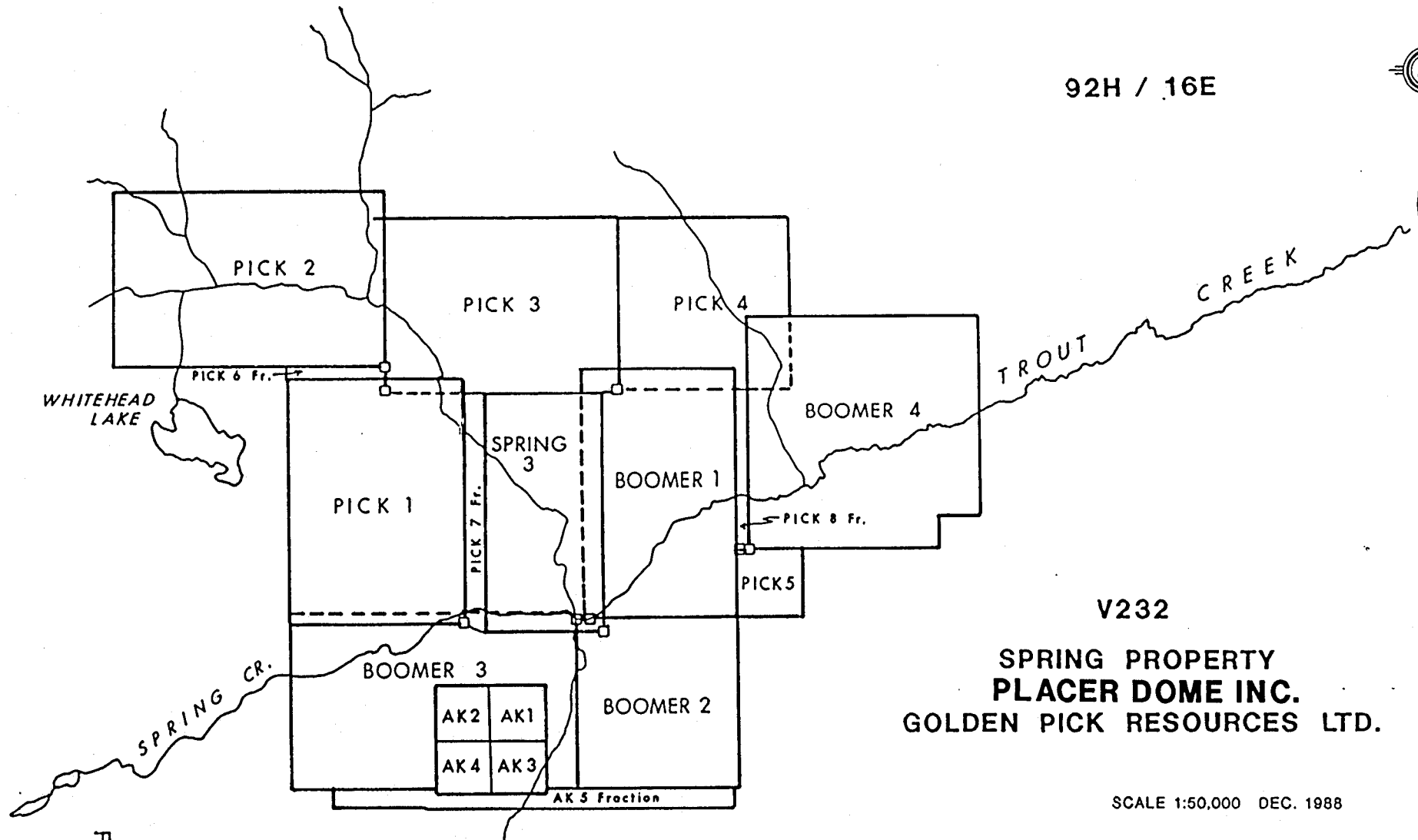
The Spring property covers approximately 2750 hectares, and consists of eighteen contiguous mineral claims totalling 117 units as shown on Figures 2, 3, and 4, and as listed in Table 1. The expiry dates listed in Table 1 take into account the work described in this report being accepted for assessment credit as applied. All of the claims are wholly owned by Golden Pick Resources Ltd.

Table 1. Mineral Claim Schedule

Claim Name	No. of Units	Record Number	Expiry Date
Spring 3	8	1466	July 13, 1994
Boomer 1	12	2425	July 31, 1994
Boomer 2	9	2426	July 31, 1994
Boomer 3	15	2427	July 31, 1994
Boomer 4	16	3063	November 13, 1994
Pick 1	12	3129	June 23, 1993
Pick 2	15	3130	June 23, 1993
Pick 3	12	3252	November 23, 1989
Pick 4	9	3253	November 24, 1989
Pick 5	1	3254	November 24, 1989
Pick 6 Fr.	1	3255	November 24, 1989
Pick 7 Fr.	1	3256	November 24, 1989
Pick 8 Fr.	1	3257	November 24, 1989



92H / 16E



V232

**SPRING PROPERTY  
PLACER DOME INC.  
GOLDEN PICK RESOURCES LTD.**

SCALE 1:50,000 DEC. 1988

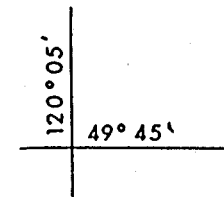


Figure 2 CLAIM MAP



Claim Name	No. of Units	Record Number	Expiry Date
AK 1	1	3135	June 29, 1994
AK 2	1	3136	June 29, 1994
AK 3	1	3137	June 29, 1994
AK 4	1	3138	June 29, 1994
AK 5 Fr.	1	3139	June 29, 1994

#### 4.5 History

A local prospector, Don Agur, placer mined gold from several small pits in North Trout Creek. These pits were located on the present Spring 3 mineral claim.

Prior to 1985, portions of the present claim block have been explored for "porphyry" Cu-Mo deposits in one-year programs in 1972 and 1981 by Pan Ocean Oil and Brenda Mines respectfully. Anomalous lead and zinc values in soils were determined, but never followed-up.

Boomer Resources (now Golden Pick) acquired the property in 1985. By trenching with an excavator, they discovered two zones of intense clay alteration in the vicinity of Don Agur's old placer pits. These zones contained anomalous lead and zinc values, and occasional traces of gold. Three short diamond drillholes were drilled into one zone located approximately 100 metres north of the North Trout/Trout Creek junction, near 0+00 on the baseline of the present grid. These holes intersected sporadic anomalous lead-zinc-silver mineralization, within an intensely clay altered porphyritic monzonite.

Placer Dome optioned the property in 1988, and subsequently executed the work program as described in this report.

### 5.0 DESCRIPTION OF WORK PROGRAM

#### 5.1 Linecutting

Approximately 120 kilometres of base and cross lines were constructed (see Figure 3). This work was done under contract by Grassroots Exploration Services of Kamloops. All lines were brushed out, blazed, and flagged to "IP" standards, to provide control for the soil sample survey and the geologic mapping, as well as to facilitate other future surveys.

The baseline was orientated at 070 degrees, parallel to the major topographic lineaments on the property. Perpendicular cross lines were positioned at 200 metre

intervals. Lines were controlled by Silva compass and tight chain measurements. Line ends were "tied-in" to adjacent lines and recognizable topographic features to provide additional control. Stations were marked with black felt pens on white shipping tags, and established at 25 metre intervals. Metal pickets were used in logging cut-blocks.

## 5.2 Geologic Mapping

Outcrop locations were established and categorized at 1:10,000 scale, and have been plotted on Figures 3 and 4. The cut lines and 1:20,000 scale airphotos were used for control. Outcrops tend to be concentrated in the steeper creek ravines and some road cuts. Generally, the outcrop density must be considered sparse. Overburden likely varies from 2.0 to 10.0 metres.

## 5.3 Soil Sampling

Sampling the "B" soil horizon 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 similiar geology and overburden conditions as the Spring property.

Approximately 4427 soil samples were collected at 25 metre intervals along all of the grid lines. Samples were taken with narrow-bladed short-handled (tree planting) shovels from the "B" soil horizon at depths from 25 to 50 centimetres. The "B" horizon was generally well developed and easily recognized as a reddish-brown sandy clay.

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

Samples were shipped to Placer Dome's Research laboratory in Vancouver 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.

For copper, lead, zinc, and silver analysis, a 0.5 gram portion of the -80 mesh fraction was digested in a hot solution of  $\text{HNO}_3$  and  $\text{HClO}_4$  for four hours, then cooled, diluted and the solution analyzed on a Perkin-Elmer 603 Atomic Absorption Spectrophotometer. The detection range for copper is 2 to 4000 ppm, for lead and zinc 2 to 3000 ppm, and for silver 0.2 to 20 ppm.

For gold analysis, a 10 gram portion of the -80 mesh fraction was mixed with aqua regia and heated at 600 degrees Celsius for three hours, then HBr solution was added and allowed to stand overnight. Following a solvent extraction, the solution was analyzed for gold by atomic absorption. The detection range is 5 to 4000 ppb.

## 6.0 GEOLOGY

### 6.1 Regional Geology

The regional geology of the area is dominated by Jurassic rocks of the Coast Intrusions, which form a large batholith. Compositionally, these rocks are generally coarse-grained granites, granodiorites, monzonites, and diorites.

The Coast Intrusions are overlain by roof pendants of Triassic volcanics and sediments of the Nicola Group. They are exposed mainly to the north and east of the property, but small isolated pendants, may be numerous.

Late Cretaceous to Tertiary intrusions of granite, monzonite, and diorite cut the Jurassic plutonic rocks. Some of these were likely emplaced in the Eocene during extensional strain. Mineralizing events were possibly associated with this event as well, making the Tertiary intrusions and nearby structures good exploration targets.

### 6.2 Property Geology

The property geology as determined by this work program is displayed on Figure 4. Seven rock units were mapped, however Units 1 and 2 (quartz-feldspar porphyry and biotite-quartz monzonite) are compositionally very close, with the latter being a less common, and finer-grained version. Also, Unit 4 (diorite) is interpreted to be a slightly more mafic hybrid of Unit 1 (or 2). Therefore, for presentation at 1:10,000 scale, Units 2 and 4 have been generally lumped together with Unit 1.

Linears of approximately 070 and 150 degrees are apparent on the property (Trout, North Trout, and Spring Creeks) and in the region as well. Trout Creek is interpreted to be a fault structure along the 070 degree trend. Also, the Unit 6/Unit 2 contact at the northern portion of North Trout Creek, near the Pick 2/Pick 3 claim boundary, is interpreted as being fault bounded. The south flowing creek which crosses the Pick 4 and Boomer 4 claims is believed to be a fault structure. The Unit 1/Unit 6 contact on the east side of North Trout Creek, is also interpreted to be a fault structure.

The Unit 1, 2, and 4 intrusive rocks dominate the southern portion of the property. They are exposed west of North Trout Creek and south of Trout Creek. All three units are believed to be Tertiary.

Unit 1, a quartz eye-feldspar porphyry of monzonitic composition is by far the most extensive. Quartz eyes may reach up to 1 cm in diameter, and subhedral feldspar laths were noted up to 4 cm long. The matrix is fine grained, and usually a chalky tan to grey colour. An outcrop in North Trout Creek displays a brecciated texture, with well-rounded fragments up to 30 cm in diameter composed of quartz feldspar porphyry, set in a matrix of the same composition.

A few outcrops of Unit 2, a finer-grained monzonite, are found along North Trout and Trout Creeks. A few outcrops were also located on the western portion of the Boomer 3 claim. Unit 2 has been lumped together with Unit 1 on Figure 4 due to their similiarity. In the Unit 2 monzonite, the feldspar phenocrysts are smaller, and quartz eyes are generally absent.

Outcrops of Unit 4 (diorite) are concentrated in the southwest corner of the Pick 3 claim, and likely define a small, distinct intrusive plug as shown on Figure 4. A few scattered outcrops of similiar rock type were located along Trout Creek, south of the North Trout Creek junction, and in the southeast corner of the Boomer 4 claim. These outcrops have not been differentiated, and were lumped together with Unit 1 on Figure 4.

Unit 6 dominates the northern portion of the claim block. It is a relatively coarse-grained, fresh looking granite. Subhedral feldspar grains up to 1 cm long dominate the rock, set in a matrix of quartz, biotite, and hornblende. This unit is interpreted to be part of the Jurassic Coast Intrusions.

Unit 3, trachyandesite, is believed to occur as east-west trending dykes as shown on Figure 4. They intrude both Unit 1 and Unit 6, and therefore, represent the youngest rocks exposed on the property. The rock consists of small subhedral feldspar laths up to 0.5 cm long, crudely orientated, and set in a fine grey matrix.

Unit 5, biotite gneiss, is believed to occur as large xenoliths of basement rocks, rafted within the younger intrusives. Exposures are located in the middle of the Boomer 3 and 4 claims, and on the Pick 2/Pick 3 claim boundary. This unit represents the oldest rock type on the property. The gneiss is relatively fine grained, dark grey in colour, and composed of plagioclase, quartz, and biotite.

An outcrop of fine-grained volcanic tuff occurs along North Trout Creek in the northern portion of the Spring 3 claim. It likely represents a small roof pendant of the Triassic Nicola Group. The contact with the underlying intrusive is sheared and intensely clay-altered.

### 6.3 Alteration and Mineralization

The Unit 1 quartz feldspar porphyry tends to be the most altered of all the map units. Some degree of sericitic alteration and disseminated pyrite are common, especially in the outcrops along North Trout and Trout Creeks. Rarely, trace amounts of disseminated galena were noted.

Within Unit 1, numerous narrow (less than 1.0 metre wide) shear zones with intense clay alteration were located. These zones were not noted to be mineralized. The weakly mineralized alteration zone drilled by Golden Pick in 1985 is not exposed at surface.

No significant form of alteration or mineralization was noted in the other rock units. However, emplacement of the Unit 5 biotite gneiss maybe somewhat fault controlled, which would indicate a deep-rooted system. This could have economic significance, as these faults would provide channels for hydrothermal fluids.

## 7.0 SOIL GEOCHEMISTRY

### 7.1 Results

The geochemical results of the soil sample survey are listed in Appendix II. A statistical summary and histogram plots for each metal are presented in Appendix I. Figures 5 through 9 are location plots for each metal, with the size of the plot symbol scaled to the magnitude of the geochem value. 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.

Statistical analysis of the determined soil metal values was undertaken to determine threshold levels. These threshold levels can be used to separate the anomalous (if present) population from the background values. The following thresholds were determined; gold 20 ppb, copper 80 ppm, zinc 600 ppm, lead 60 ppm, and silver 1.0 ppm.

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

Gold values range from less than the detection limit of 5 ppb to a maximum of 770 ppb. Approximately 90 % of the samples returned values less than the detection limit, and approximately 130 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 5). The most significant in terms of length and magnitude, is the trend from line 6+00 to line 14+00 east at approximately 10+00 north. Other significant trends defined include; between lines 15+75 and 13+50 west at approximately 10+00 south, between lines 2+00 west and 2+00 east centred at 6+00 south. The gold anomalies on the western portion of the grid also tend to be peripheral to the anomalous patterns displayed by zinc and lead.

Copper values ranged from 3 to 232 ppm. Approximately 40 of the samples had values in excess of the 80 ppm threshold level. These samples define a few, generally one station wide, multi-line anomalous trends as shown on Figure 6. One of the larger trends, in terms of length and magnitude, crosses from lines 14+00 to 18+00 east at approximately 10+00 north, and the same trend continues from lines 23+63 to 27+92 east. Smaller multi-line anomalies were located; crossing the baseline between lines 12+00 and 14+00 west, and between lines 13+50 and 15+75 west at approximately 11+50 south. A few other single station "spot" anomalies were determined, as shown on Figure 6.

Zinc values range from 20 to 9800 ppm. Approximately 220 samples had values in excess of the 600 ppm threshold. These anomalous values generally define a large area in the southwest portion of the grid (see Figure 7). This pattern is even more striking when the above 300 ppm zinc values are considered. Anomalous areas are also defined at the southern end of lines 0+00 to 10+00 east, and between lines 23+63 and 27+92 east at approximately 6+00 north. It is difficult to define more precise, higher order, anomalous trends within the anomalous area.

Lead values range from 1 to 650 ppm. Approximately 150 samples had values in excess of the 60 ppm threshold level. These samples generally define an area in the southwest portion of the grid, similar to the zinc pattern, but smaller in extent (see Figure 8). The anomalous zone is better defined if the above 30 ppm values are considered. A southeast/northwest anomalous trend is defined from lines 6+00 to 10+00 west, approximately centred at 27+00 north. Anomalous areas are also defined; between lines 16+00 to 18+00 east from 0+00 to 5+00 north, and a very irregular area spanning from lines 23+63 to 36+47 east centred around the baseline.

Silver values range from less than the detection limit of 0.2 ppm to a maximum of 14.0 ppm. Approximately 46 % of the samples returned values below the detection limit, and approximately 90 samples had values in excess of the 1.0 ppm threshold level. The anomalous samples are generally restricted to the southwest portion of the grid, similiar to the pattern displayed by lead (see Figure 9), except that narrower trends are defined.

## 7.2 Interpretation

Figures 5 through 9 demonstrate defined trends and/or areas of anomalous metal values. These figures can be overlain on Figures 3 and 4 to reference geology, line numbers, topography, streams, and claim boundaries.

The anomalies displayed by gold and copper may be reflecting anomalous, possibly even economically significant, concentrations of these metals in the underlying or nearby bedrock. This interpretation is supported by the fact that gold and copper anomalies tend to define discrete narrow trends, which clearly contrast from the background values.

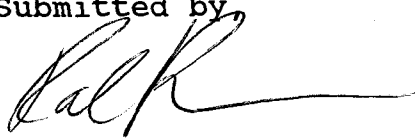
Gold and copper soil anomalies occur in areas underlain by both the Unit 1 Tertiary monzonite and the Unit 6 Jurassic granite. The target mineralization for the property is likely structurally controlled and genetically associated with a Tertiary event. Therefore, the gold and copper soil anomalies represent good targets for underlying mineralization.

Since gold is the primary target, the gold anomalies should be given first priority in follow-up. Although discrete copper trends were defined, they are of a low order of magnitude, and therefore should be assigned a lower order of priority in follow-up. The present soil sample line density is not considered adequate to define trench or drill targets. In areas of anomalous gold, fill in lines at 100 metre spacings should be done, and a geophysical induced polarization survey should be considered.

The patterns displayed by lead, zinc and silver all define relatively large areas of anomalous soils in the southwest portion of the grid. This is very likely due to relatively low level anomalous concentrations of these metals in the underlying Unit 1 Tertiary monzonite. No direct follow-up of these anomalies is recommended, due to the limited potential of an economically significant low grade zinc/lead/silver deposit in acidic intrusive rocks.

Since the gold anomalies in the western portion of the grid are peripheral to the anomalous zinc and lead zones, this may suggest a mineral zoning of gold around a core relatively low grade zinc and lead.

Submitted by

A handwritten signature in cursive script, appearing to read 'R.B. Pease', with a long horizontal flourish extending to the right.

R.B. Pease  
PLACER DOME INC.  
Geologist



## 8.0 STATEMENT OF EXPENDITURES

Table 2. Statement of Expenditures

Grid Construction	
120 km @ \$300/km . . . . .	.\$ 36,000.00
Salaries (mapping, soil sampling)	
R. Pease, 14 days @ \$345/day . . . . .	4,830.00
M. Deschene, 21 days @ \$200/day. . . . .	4,200.00
C. Marlow, 28 days @ \$150/day. . . . .	4,200.00
D. Trarup, 28 days @ \$150/day. . . . .	4,200.00
K. Dale, 28 days @ \$150/day. . . . .	4,200.00
G. Thompson, 28 days @ \$150/day. . . . .	4,200.00
Soil Geochemical Analysis (Cu, Pb, Zn, Ag, Au)	
4427 samples @ \$10.70 each . . . . .	47,368.90
Camp Costs	
147 man days @ \$40/man/day . . . . .	5,880.00
Vehicle Costs	
28 days @ \$50/day. . . . .	1,400.00
Report Preparation	
R. Pease, 5 days @ \$345/day. . . . .	1,725.00
Drafting, Copying. . . . .	600.00
	-----
TOTAL	\$ 118,803.90

## 9.0 REFERENCES

Burton, A. (1986): Drilling Assessment Report on the Spring and Boomer Claims. B. C. Assessment Report #14989.

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

Pollmer, A. R. (1982): Grid Lines and Geochemical Soil Survey on the Trout Creek Property. B. C. Assessment Report #10108.

## 10.0 STATEMENT OF QUALIFICATIONS

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

Robert B. Pease, B. Sc.

APPENDIX I  
Soil Sample Statistical Summary  
and  
Histograms  
Spring Project  
Fall 1988 Program

PLACER DOME INC.

Placer Data Analysis System - STATS

run on 89:02:05 at 13:44:57

SPRING SOILS, ALL DATA

Summary of data from file : spg88.sol

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Data grouped into 10 fields  
with format: (A4,2A8,2F8.1,4F7.0,F6.1)

Character ID fields:  
PROJ LINE STAT

Coordinate fields:  
EAST NRTH

Other data fields:  
CU ZN PB AU AG

Missing data indicated by NULL value 9999.00

BASIC STATISTICS OF SELECTED DATA FIELDS:

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AU	4424	3	2.00000	770.000	5.10556	17.3748	3.52722	2.06409	6.02748
ZN	4426	1	20.0000	9800.00	198.813	261.579	137.240	61.5391	306.063
PB	4426	1	1.00000	650.000	18.1643	24.5700	12.9367	6.15449	27.1927
AG	4426	1	.100000	14.0000	.256977	.386615	.186549	.926547E-01	.375593

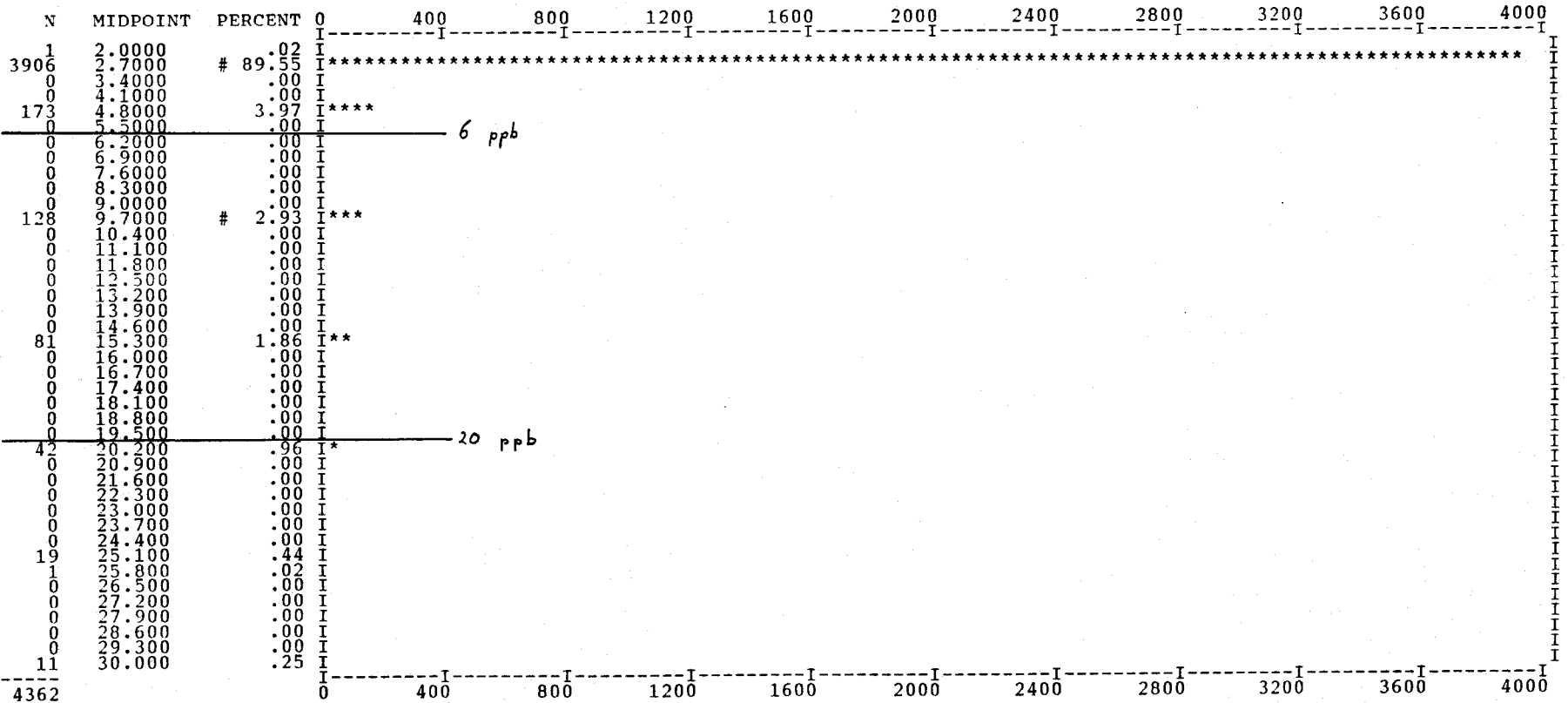
HISTO:

SPRING SOILS, ALL DATA

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 4424 SAMPLES WITH AU            MINIMUM: 2.00000            MAXIMUM: 770.000  
 4362 VALUES PLOTTED:    62 NOT IN RANGE 2.00000    to 30.0000  
                                   MEAN: 3.84021                    STD. DEV.: 3.22765

SCALE OF HISTOGRAM IS 40.00 COUNTS /PRINT POSITION # = 5,50,95%



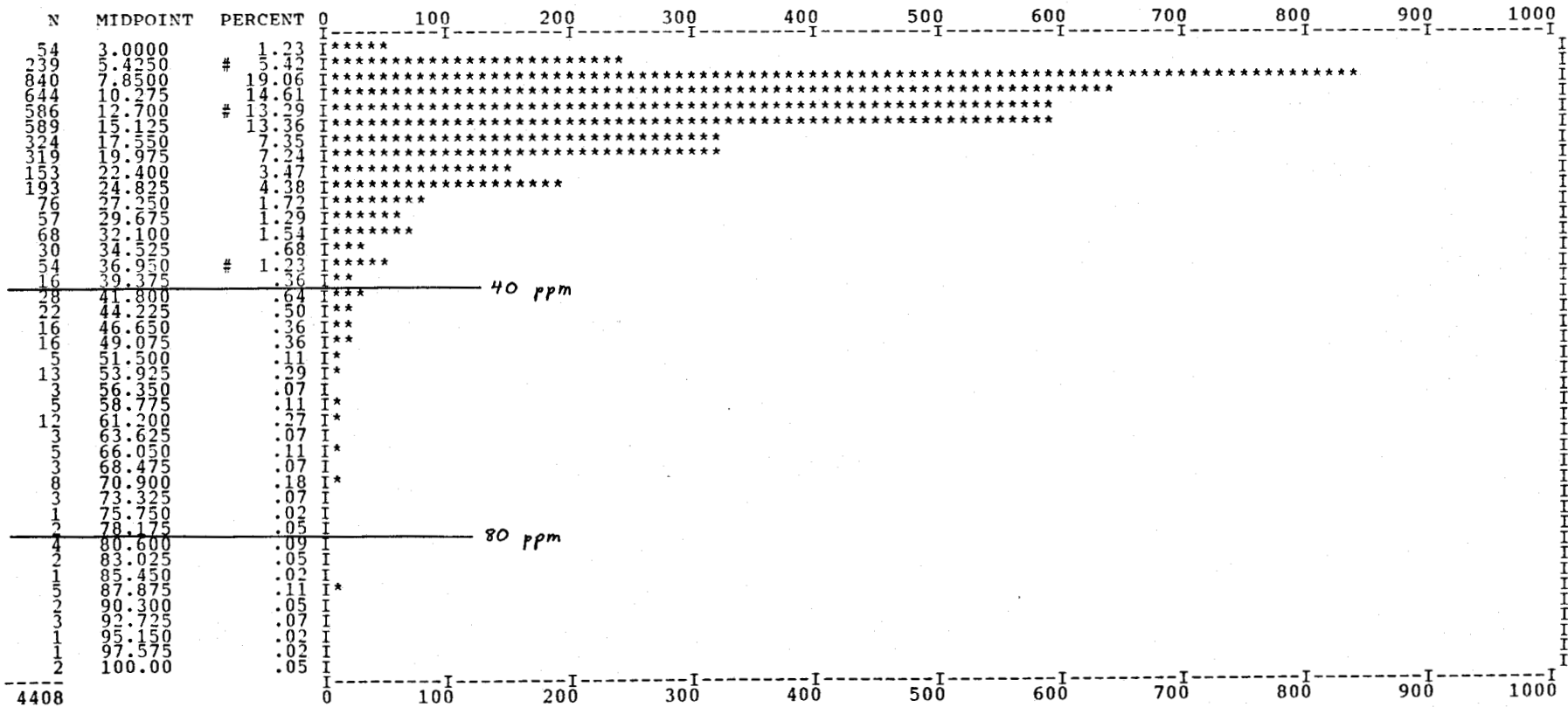
HISTO:

SPRING SOILS, ALL DATA

RUN ON 89:02:05 AT 13:44:57

File: spg88.sol                    Field name: CU       LOG = 0   REPVAL =   .00100  
 4426 SAMPLES WITH CU    MINIMUM: 3.00000        MAXIMUM: 232.000  
 4408 VALUES PLOTTED:   18 NOT IN RANGE 3.00000       to 100.000  
                           MEAN:        16.0048            STD. DEV.: 11.0686

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



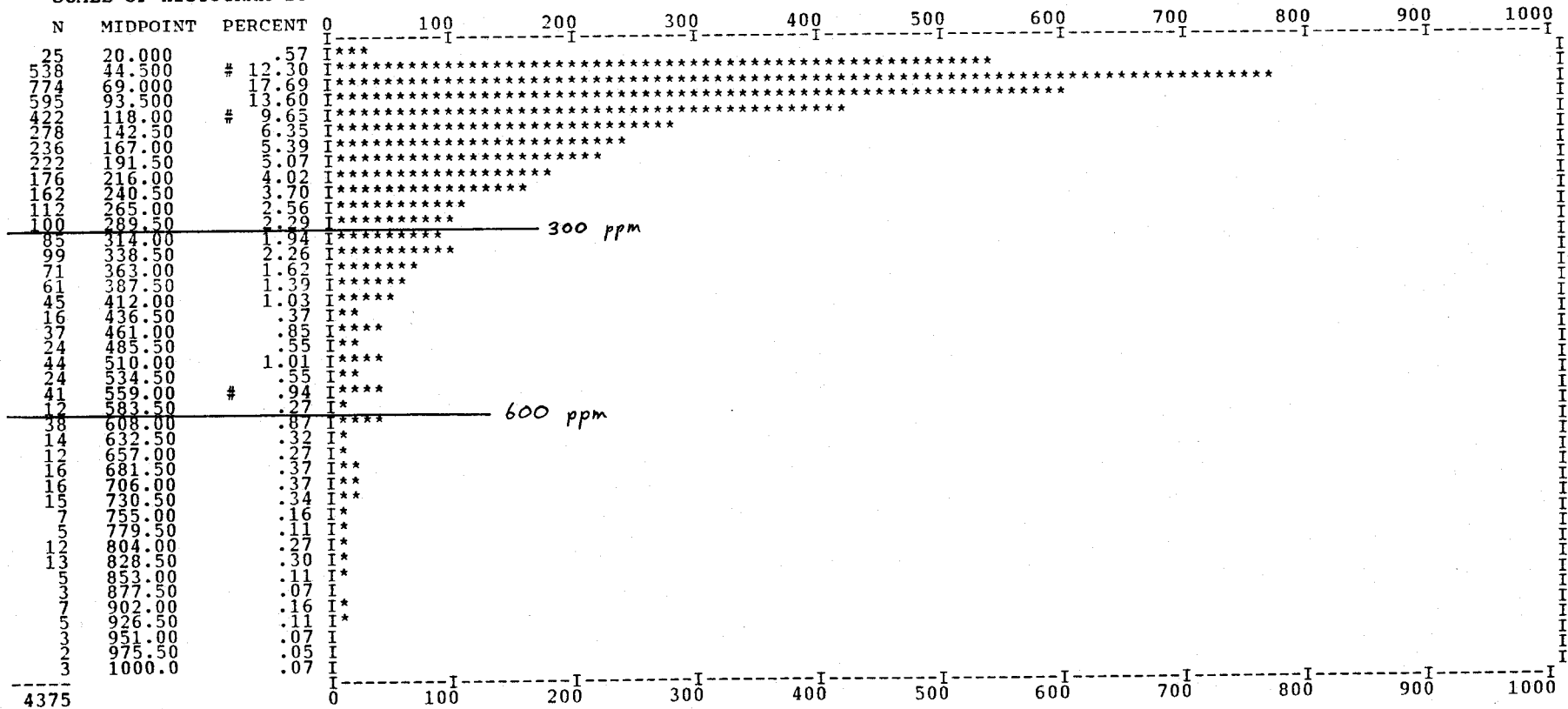
HISTO:

SPRING SOILS, ALL DATA

RUN ON 89:02:05 AT 13:49:48

File: spg88.sol Field name: ZN LOG = 0 REPVAL = .00100  
 4426 SAMPLES WITH ZN MINIMUM: 20.0000 MAXIMUM: 9800.00  
 4375 VALUES PLOTTED: 51 NOT IN RANGE 20.0000 to 1000.00  
 MEAN: 182.232 STD. DEV.: 163.695

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





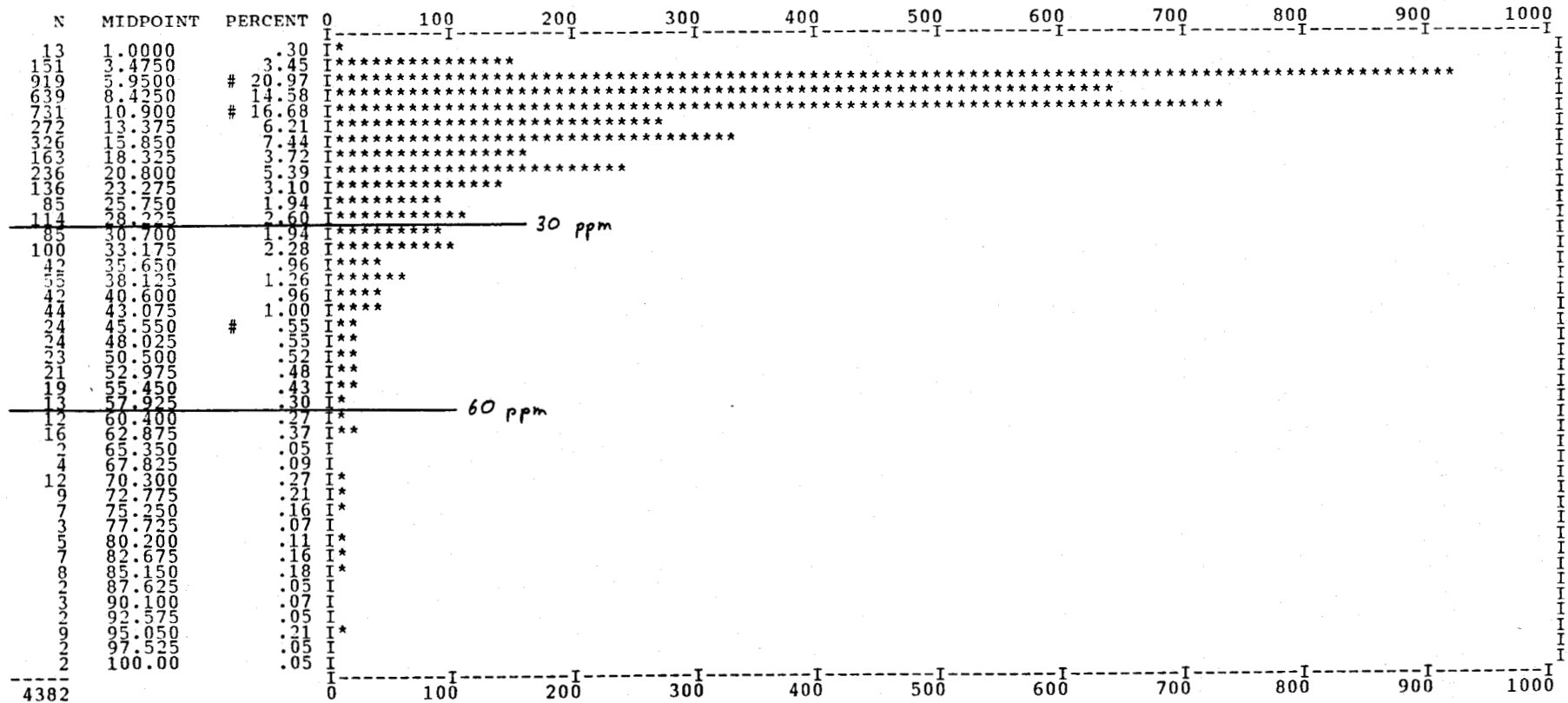
HISTO:

SPRING SOILS, ALL DATA

RUN ON 89:02:05 AT 13:49:48

File: spg88.sol Field name: PB LOG = 0 REPVAL = .00100  
 4426 SAMPLES WITH PB MINIMUM: 1.00000 MAXIMUM: 650.000  
 4382 VALUES PLOTTED: 44 NOT IN RANGE 1.00000 to 100.000  
 MEAN: 16.4724 STD. DEV.: 14.3055

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





APPENDIX II

Listing of Soil Sample Data

Spring Project

Fall 1988 Program

SPRING PROJECT, SOIL SAMPLE DATA  
Fall 1988 Program

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	0+00E	0+00	6175.0	7685.0	25	152	43	< 5	0.2
8424	0+25E	0+00	6197.8	7695.0	15	330	35	< 5	0.2
8424	0+50E	0+00	6220.6	7705.0	13	191	23	< 5	0.2
8424	0+75E	0+00	6243.4	7715.0	17	151	13	< 5	0.2
8424	1+00E	0+00	6266.3	7725.0	16	174	21	< 5	0.3
8424	1+25E	0+00	6289.1	7735.0	16	176	21	< 5	0.3
8424	1+50E	0+00	6311.9	7745.0	12	137	17	< 5	< 0.2
8424	1+75E	0+00	6334.7	7755.0	15	138	14	25	< 0.2
8424	2+00E	0+00	6357.5	7765.0	10	98	9	15	0.3
8424	2+25E	0+00	6380.3	7775.0	17	108	7	< 5	0.2
8424	2+50E	0+00	6403.1	7785.0	13	89	8	< 5	0.2
8424	2+75E	0+00	6425.9	7795.0	15	105	7	< 5	0.3
8424	3+00E	0+00	6448.8	7805.0	18	71	6	< 5	< 0.2
8424	3+25E	0+00	6471.6	7815.0	18	102	9	< 5	< 0.2
8424	3+50E	0+00	6494.4	7825.0	18	93	8	< 5	< 0.2
8424	3+75E	0+00	6517.2	7835.0	17	107	6	< 5	< 0.2
8424	4+00E	0+00	6540.0	7845.0	12	57	5	< 5	< 0.2
8424	4+25E	0+00	6563.3	7853.6	10	38	5	< 5	< 0.2
8424	4+50E	0+00	6586.7	7862.3	32	76	10	< 5	0.4
8424	4+75E	0+00	6610.0	7870.9	13	49	5	< 5	< 0.2
8424	5+00E	0+00	6633.3	7879.5	18	42	6	< 5	< 0.2
8424	5+25E	0+00	6656.7	7888.2	20	79	9	< 5	< 0.2
8424	5+50E	0+00	6680.0	7896.8	22	66	9	5	0.2
8424	5+75E	0+00	6703.3	7905.5	22	75	6	< 5	0.2
8424	6+00E	0+00	6726.7	7914.1	24	69	6	< 5	0.2
8424	6+25E	0+00	6750.0	7922.7	22	88	5	10	0.2
8424	6+50E	0+00	6773.3	7931.4	20	86	5	< 5	< 0.2
8424	6+75E	0+00	6796.7	7940.0	15	61	6	5	< 0.2
8424	7+00E	0+00	6820.0	7948.6	20	87	7	15	< 0.2
8424	7+25E	0+00	6843.3	7957.3	21	95	4	< 5	< 0.2
8424	7+50E	0+00	6866.7	7965.9	27	73	6	< 5	< 0.2
8424	7+75E	0+00	6890.0	7974.5	22	63	6	< 5	< 0.2
8424	8+00E	0+00	6913.3	7983.2	18	50	5	< 5	< 0.2
8424	8+25E	0+00	6936.7	7991.8	39	71	4	< 5	< 0.2
8424	8+50E	0+00	6960.0	8000.5	33	78	7	< 5	0.2
8424	8+75E	0+00	6983.3	8009.1	46	76	10	< 5	0.3
8424	9+00E	0+00	7006.7	8017.7	22	103	15	< 5	0.2
8424	9+25E	0+00	7030.0	8026.4	15	81	16	< 5	0.2
8424	9+50E	0+00	7053.3	8035.0	41	86	16	< 5	0.3
8424	9+75E	0+00	7076.7	8043.6	117	81	8	< 5	0.3
8424	10+00E	0+00	7100.0	8052.3	34	83	7	< 5	0.2
8424	10+25E	0+00	7123.3	8060.9	20	92	4	< 5	< 0.2
8424	10+50E	0+00	7146.7	8069.5	17	108	7	< 5	0.2
8424	10+75E	0+00	7170.0	8078.2	19	103	6	< 5	0.2
8424	11+00E	0+00	7193.3	8086.8	31	80	7	< 5	0.3
8424	11+25E	0+00	7216.7	8095.5	21	75	6	< 5	< 0.2
8424	11+50E	0+00	7240.0	8104.1	21	54	3	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	11+75E	0+00	7263.3	8112.7	38	43	5	< 5	0.2
8424	12+00E	0+00	7286.7	8121.4	34	47	8	< 5	0.2
8424	12+25E	0+00	7310.0	8130.0	28	55	6	< 5	< 0.2
8424	12+50E	0+00	7333.3	8138.6	36	44	7	< 5	< 0.2
8424	12+75E	0+00	7356.7	8147.3	33	50	7	< 5	0.2
8424	13+00E	0+00	7380.0	8155.9	36	49	6	< 5	0.3
8424	13+25E	0+00	7403.3	8164.5	26	43	4	< 5	0.2
8424	13+50E	0+00	7426.7	8173.2	23	46	5	< 5	< 0.2
8424	13+75E	0+00	7450.0	8181.8	28	40	4	< 5	0.2
8424	14+00E	0+00	7473.3	8190.5	24	43	7	< 5	0.2
8424	14+25E	0+00	7496.7	8199.1	34	40	6	< 5	< 0.2
8424	14+50E	0+00	7520.0	8207.7	26	41	8	< 5	< 0.2
8424	14+75E	0+00	7543.3	8216.4	23	123	16	< 5	0.3
8424	15+00E	0+00	7566.7	8225.0	38	180	23	< 5	0.5
8424	15+25E	0+00	7590.0	8233.6	39	175	21	< 5	0.5
8424	15+50E	0+00	7613.3	8242.3	39	190	23	< 5	0.4
8424	15+75E	0+00	7636.7	8250.9	49	240	30	< 5	0.6
8421	16+00E	0+00	7660.0	8259.5	51	304	33	< 5	0.5
8421	16+25E	0+00	7683.3	8268.2	35	212	25	< 5	0.7
8421	16+50E	0+00	7706.7	8276.8	31	280	26	< 5	0.4
8421	16+75E	0+00	7730.0	8285.5	32	225	25	< 5	0.4
8421	17+00E	0+00	7753.3	8294.1	22	190	23	< 5	0.2
8421	17+25E	0+00	7776.7	8302.7	31	192	24	< 5	0.4
8421	17+50E	0+00	7800.0	8311.4	28	237	24	< 5	0.4
8421	17+75E	0+00	7823.3	8320.0	22	180	20	< 5	0.2
8421	18+00E	0+00	7846.7	8328.6	18	158	18	< 5	< 0.2
8421	18+25E	0+00	7870.0	8337.3	20	165	15	< 5	0.3
8421	18+50E	0+00	7893.3	8345.9	16	110	14	< 5	0.2
8421	18+75E	0+00	7916.7	8354.5	33	130	18	5	0.6
8421	19+00E	0+00	7940.0	8363.2	32	120	18	< 5	0.6
8421	19+25E	0+00	7963.3	8371.8	53	48	16	< 5	0.5
8421	19+50E	0+00	7986.7	8380.5	33	59	13	< 5	0.3
8421	19+75E	0+00	8010.0	8389.1	40	63	13	< 5	0.2
8421	20+00E	0+00	8033.3	8397.7	45	88	11	< 5	0.4
8421	20+25E	0+00	8056.7	8406.4	38	173	16	< 5	0.6
8421	20+50E	0+00	8080.0	8415.0	45	290	28	< 5	0.5
8421	20+75E	0+00	8123.1	8378.1	12	76	12	< 5	0.3
8421	21+00E	0+00	8146.3	8386.3	15	56	12	< 5	< 0.2
8421	21+25E	0+00	8169.4	8394.4	61	94	10	< 5	0.4
8421	21+50E	0+00	8192.5	8402.5	38	63	10	< 5	0.2
8421	21+75E	0+00	8215.6	8410.6	37	76	15	< 5	0.6
8424	22+00E	0+00	8238.8	8418.8	24	63	11	< 5	0.2
8421	22+25E	0+00	8261.9	8426.9	20	48	11	< 5	0.2
8421	22+50E	0+00	8270.0	8485.0	19	51	11	< 5	< 0.2
8421	22+75E	0+00	8293.0	8493.8	18	82	10	< 5	0.2
8420	23+00E	0+00N	8316.1	8502.5	21	66	14	< 5	< 0.2
8420	23+25E	0+00N	8339.1	8511.3	33	91	23	< 5	< 0.2
8420	23+50E	0+00N	8362.1	8520.1	26	86	15	< 5	< 0.2
8420	23+75E	0+00N	8384.7	8530.1	17	86	20	15	< 0.2
8420	24+00E	0+00N	8406.8	8541.8	14	47	8	< 5	< 0.2
8420	24+25E	0+00N	8428.8	8553.4	14	74	11	10	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8420	24+50E	0+00N	8450.9	8565.0	77	68	10	5	0.4
8420	24+75E	0+00N	8472.9	8576.7	15	57	11	< 5	< 0.2
8420	25+00E	0+00N	8495.0	8588.3	89	128	15	25	0.8
8420	25+25E	0+00N	8517.1	8600.0	29	105	12	< 5	0.5
8420	25+50E	0+00N	8539.1	8611.6	63	155	16	< 5	0.5
8420	25+75E	0+00N	8561.6	8622.4	18	160	22	< 5	0.5
8420	26+00E	0+00N	8585.0	8631.0	11	181	17	< 5	0.4
8420	26+25E	0+00N	8608.4	8639.5	10	160	11	< 5	< 0.2
8420	26+50E	0+00N	8631.8	8648.1	10	65	8	< 5	< 0.2
8420	26+75E	0+00N	8655.2	8656.7	12	85	12	< 5	< 0.2
8420	27+00E	0+00N	8678.6	8665.3	11	80	14	5	< 0.2
8420	27+15E	0+00N	8692.6	8670.4	17	117	14	< 5	< 0.2
8420	27+50E	0+00N	8725.4	8682.4	16	136	15	5	0.2
8420	27+75E	0+00N	8748.8	8691.0	10	80	15	< 5	< 0.2
8420	28+00E	0+00N	8772.2	8699.6	12	82	13	< 5	< 0.2
8420	28+25E	0+00N	8795.6	8708.1	13	101	11	< 5	< 0.2
8420	28+50E	0+00N	8819.0	8716.7	36	118	45	< 5	0.4
8420	28+75E	0+00N	8842.4	8725.3	36	200	90	< 5	0.3
8420	29+00E	0+00N	8865.8	8733.8	12	92	17	< 5	< 0.2
8420	29+25E	0+00N	8889.2	8742.4	15	188	42	< 5	0.3
8420	29+50E	0+00N	8912.6	8751.0	10	114	15	< 5	0.2
8420	29+75E	0+00N	8936.0	8759.6	13	128	21	< 5	< 0.2
8404	30+25E	0+00N	8982.8	8776.7	7	40	9	< 5	0.2
8404	30+50E	0+00N	9006.2	8785.3	17	55	14	< 5	0.2
8404	30+75E	0+00N	9029.6	8793.9	16	76	12	< 5	0.2
8404	31+00E	0+00N	9053.0	8802.4	16	104	18	< 5	0.5
8404	31+25E	0+00N	9076.4	8811.0	20	210	31	< 5	1.0
8404	31+50E	0+00N	9099.8	8819.6	16	186	31	< 5	0.4
8404	31+75E	0+00N	9123.2	8828.1	23	230	35	5	0.8
8404	32+00E	0+00N	9146.6	8836.7	15	194	22	< 5	0.4
8404	32+21E	0+00N	9166.2	8843.9	24	223	27	5	0.6
8404	32+50E	0+00N	9193.4	8853.9	18	210	46	10	0.2
8404	32+75E	0+00N	9216.8	8862.4	19	100	11	< 5	0.2
8404	33+00E	0+00N	9240.2	8871.0	14	78	9	10	0.2
8404	33+25E	0+00N	9263.6	8879.6	14	70	10	5	0.3
8404	33+50E	0+00N	9287.0	8888.2	15	70	7	< 5	0.2
8404	33+75E	0+00N	9310.4	8896.7	15	160	18	35	0.3
8404	34+00E	0+00N	9333.8	8905.3	11	176	26	< 5	0.2
8404	34+37E	0+00N	9368.4	8918.0	18	240	30	< 5	0.2
8404	34+50E	0+00N	9380.6	8922.4	15	164	24	< 5	0.2
8404	34+75E	0+00N	9404.0	8931.0	14	145	25	5	0.2
8404	35+00E	0+00N	9427.4	8939.6	17	125	17	< 5	0.2
8404	35+25E	0+00N	9450.8	8948.2	16	100	14	15	0.2
8404	35+50E	0+00N	9474.2	8956.7	17	110	17	10	< 0.2
8404	35+75E	0+00N	9497.6	8965.3	18	120	25	35	0.2
8404	36+00E	0+00N	9521.0	8973.9	25	182	30	10	0.3
8404	36+25E	0+00N	9544.4	8982.5	20	155	24	< 5	0.2
8404	36+47E	0+00N	9565.0	8990.0	25	166	26	10	0.3
8435	0+25W	0+00	6151.5	7676.5	26	113	25	< 5	< 0.2
8435	0+50W	0+00	6128.0	7667.9	34	142	33	< 5	< 0.2
8435	0+75W	0+00	6104.5	7659.4	8	148	18	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8435	1+00W	0+00	6081.0	7650.8	8	72	10	< 5	< 0.2
8435	1+25W	0+00	6057.5	7642.3	26	210	23	< 5	0.2
8435	1+50W	0+00	6034.0	7633.7	14	360	16	< 5	< 0.2
8435	1+75W	0+00	6010.5	7625.2	54	1020	31	< 5	0.9
8435	2+00W	0+00	5987.0	7616.6	9	374	13	< 5	0.3
8435	2+25W	0+00	5963.5	7608.1	13	246	21	< 5	0.3
8435	2+50W	0+00	5940.0	7599.6	7	260	16	< 5	< 0.2
8435	2+75W	0+00	5916.5	7591.0	6	230	17	< 5	< 0.2
8435	3+00W	0+00	5893.1	7582.5	6	227	15	< 5	< 0.2
8435	3+25W	0+00	5869.6	7573.9	8	128	13	< 5	< 0.2
8435	3+50W	0+00	5846.1	7565.4	10	176	15	< 5	0.3
8435	3+75W	0+00	5822.6	7556.8	11	137	18	< 5	0.2
8435	4+00W	0+00	5799.1	7548.3	7	100	15	< 5	< 0.2
8435	4+25W	0+00	5775.6	7539.8	6	110	17	< 5	< 0.2
8435	4+50W	0+00	5752.1	7531.2	9	257	29	< 5	0.2
8435	4+75W	0+00	5728.6	7522.7	6	217	30	< 5	< 0.2
8435	5+00W	0+00	5705.1	7514.1	7	195	34	< 5	< 0.2
8435	5+25W	0+00	5681.6	7505.6	6	122	30	< 5	0.2
8435	5+50W	0+00	5658.1	7497.0	6	210	18	< 5	< 0.2
8435	5+75W	0+00	5634.6	7488.5	6	153	19	< 5	< 0.2
8443	6+25W	0+00	5587.6	7471.4	18	470	127	< 5	0.6
8443	6+50W	0+00	5564.1	7462.9	30	2200	290	5	2.7
8443	6+75W	0+00	5540.6	7454.3	11	680	82	5	1.2
8443	7+00W	0+00	5517.1	7445.8	8	230	30	10	0.3
8443	7+25W	0+00	5493.6	7437.2	5	240	18	< 5	0.2
8443	7+50W	0+00	5470.1	7428.7	5	151	20	< 5	0.2
8443	7+75W	0+00	5446.6	7420.1	9	166	22	< 5	0.2
8443	8+00W	0+00	5423.1	7411.6	6	200	13	< 5	0.3
8443	8+25W	0+00	5399.6	7403.1	7	320	21	< 5	0.4
8443	8+50W	0+00	5376.2	7394.5	9	480	20	< 5	0.5
8443	8+75W	0+00	5352.7	7386.0	11	1190	23	10	0.5
8443	9+00W	0+00	5329.2	7377.4	9	310	19	< 5	0.5
8443	9+25W	0+00	5305.7	7368.9	11	260	16	< 5	0.2
8443	9+50W	0+00	5282.2	7360.3	10	260	14	< 5	0.3
8443	9+75W	0+00	5258.7	7351.8	8	230	19	< 5	0.2
8443	10+00W	0+00	5235.2	7343.2	13	210	28	< 5	0.4
8443	10+25W	0+00	5211.7	7334.7	15	390	27	< 5	0.4
8443	10+50W	0+00	5188.2	7326.2	8	280	29	< 5	0.4
8443	10+75W	0+00	5164.7	7317.6	23	390	34	< 5	0.3
8443	11+00W	0+00	5141.2	7309.1	8	360	37	< 5	0.4
8443	11+25W	0+00	5117.7	7300.5	10	400	35	< 5	0.5
8443	11+50W	0+00	5094.2	7292.0	7	280	34	< 5	0.4
8443	11+75W	0+00	5070.7	7283.4	9	350	43	< 5	0.3
8436	12+00W	0+00	5047.2	7274.9	30	430	40	NSS	0.5
8436	12+25W	0+00	5023.7	7266.4	11	630	31	< 5	< 0.2
8436	12+50W	0+00	5000.2	7257.8	100	790	41	< 5	1.3
8436	12+75W	0+00	4976.7	7249.3	9	250	18	< 5	< 0.2
8436	13+00W	0+00	4953.2	7240.7	7	278	15	< 5	0.4
8436	13+25W	0+00	4929.7	7232.2	9	356	33	< 5	0.3
8436	13+50W	0+00	4906.2	7223.6	12	236	20	< 5	0.2
8436	13+75W	0+00	4882.7	7215.1	12	283	25	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8436	14+00W	0+00	4859.2	7206.5	11	640	50	< 5	0.4
8447	14+25W	0+00	4835.8	7198.0	9	590	39	< 5	0.2
8447	14+50W	0+00	4812.3	7189.5	8	460	35	< 5	0.3
8447	14+75W	0+00	4788.8	7180.9	6	470	29	< 5	< 0.2
8447	15+00W	0+00	4765.3	7172.4	12	317	29	< 5	0.2
8447	15+25W	0+00	4741.8	7163.8	16	970	400	< 5	0.2
8447	15+50W	0+00	4718.3	7155.3	41	710	71	< 5	0.8
8447	15+75W	0+00	4694.8	7146.7	30	510	55	< 5	0.9
8447	16+00W	0+00	4671.3	7138.2	6	340	44	< 5	< 0.2
8447	16+25W	0+00	4647.8	7129.7	6	520	55	< 5	< 0.2
8447	16+50W	0+00	4624.3	7121.1	10	460	38	< 5	0.3
8447	16+75W	0+00	4600.8	7112.6	9	380	92	< 5	< 0.2
8447	17+00W	0+00	4577.3	7104.0	9	620	61	5	0.2
8447	17+25W	0+00	4553.8	7095.5	12	343	78	< 5	0.2
8447	17+50W	0+00	4530.3	7086.9	13	348	34	< 5	< 0.2
8447	17+75W	0+00	4506.8	7078.4	14	520	68	< 5	0.2
8447	18+00W	0+00	4483.3	7069.8	10	380	59	< 5	< 0.2
8447	18+25W	0+00	4459.8	7061.3	7	460	33	< 5	< 0.2
8447	18+50W	0+00	4436.3	7052.8	22	9800	240	< 5	14.0
8447	18+75W	0+00	4412.8	7044.2	10	222	53	< 5	< 0.2
8447	19+00W	0+00	4389.3	7035.7	7	204	35	< 5	< 0.2
8447	19+25W	0+00	4365.8	7027.1	11	368	37	5	< 0.2
8447	19+50W	0+00	4342.3	7018.6	8	540	55	30	< 0.2
8447	19+75W	0+00	4318.9	7010.0	5	217	16	< 5	< 0.2
8447	20+00W	0+00	4295.4	7001.5	7	303	31	< 5	< 0.2
8447	20+25W	0+00	4271.9	6992.9	5	220	16	< 5	< 0.2
8447	20+50W	0+00	4248.4	6984.4	6	140	22	< 5	< 0.2
8447	20+75W	0+00	4224.9	6975.9	5	223	22	< 5	< 0.2
8447	21+00W	0+00	4201.4	6967.3	5	280	21	< 5	< 0.2
8447	21+25W	0+00	4177.9	6958.8	11	322	35	< 5	< 0.2
8447	21+50W	0+00	4154.4	6950.2	7	252	25	< 5	< 0.2
8447	21+75W	0+00	4130.9	6941.7	7	220	23	10	< 0.2
8447	22+00W	0+00	4107.4	6933.1	6	195	31	< 5	< 0.2
8447	22+25W	0+00	4083.9	6924.6	6	237	24	< 5	< 0.2
8447	22+50W	0+00	4060.4	6916.1	9	277	24	< 5	< 0.2
8447	22+75W	0+00	4036.9	6907.5	5	277	33	< 5	< 0.2
8447	23+00W	0+00	4013.4	6899.0	6	332	32	< 5	< 0.2
8447	23+25W	0+00	3989.9	6890.4	7	384	23	< 5	< 0.2
8447	23+50W	0+00	3966.4	6881.9	6	352	36	< 5	< 0.2
8447	23+75W	0+00	3942.9	6873.3	8	226	58	< 5	< 0.2
8447	24+00W	0+00	3919.4	6864.8	12	380	37	< 5	< 0.2
8447	24+25W	0+00	3895.9	6856.2	11	208	50	< 5	0.3
8447	24+50W	0+00	3872.4	6847.7	7	180	22	< 5	< 0.2
8447	24+75W	0+00	3848.9	6839.2	6	265	31	< 5	< 0.2
8447	25+00W	0+00	3825.4	6830.6	6	240	24	5	< 0.2
8447	25+25W	0+00	3802.0	6822.1	4	169	16	< 5	< 0.2
8447	25+50W	0+00	3778.5	6813.5	5	205	16	< 5	< 0.2
8447	25+75W	0+00	3755.0	6805.0	4	183	24	15	< 0.2
8447	26+00W	0+00	3731.5	6796.4	5	203	20	< 5	< 0.2
8447	26+25W	0+00	3708.0	6787.9	4	230	20	10	< 0.2
8447	26+50W	0+00	3684.5	6779.4	4	238	18	< 5	< 0.2



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8447	26+75W	0+00	3661.0	6770.8	7	234	20	< 5	< 0.2
8425	0+25W	27+00N	5161.8	10180.9	17	55	5	< 5	0.2
8425	0+50W	27+00N	5138.5	10171.9	19	50	4	< 5	< 0.2
8425	0+75W	27+00N	5115.3	10162.8	18	48	4	< 5	< 0.2
8425	1+00W	27+00N	5092.0	10153.8	27	54	4	5	< 0.2
8425	1+25W	27+00N	5068.8	10144.7	24	41	3	< 5	< 0.2
8425	1+50W	27+00N	5045.5	10135.6	29	52	4	< 5	< 0.2
8425	1+75W	27+00N	5022.3	10126.6	31	52	4	10	0.2
8425	2+25W	27+00N	4975.8	10108.4	18	48	3	< 5	< 0.2
8425	2+50W	27+00N	4952.5	10099.4	24	73	6	< 5	0.2
8425	2+75W	27+00N	4929.3	10090.3	18	40	5	< 5	< 0.2
8425	3+00W	27+00N	4906.0	10081.3	15	45	3	< 5	0.2
8425	3+25W	27+00N	4882.8	10072.2	16	53	5	< 5	0.2
8425	3+50W	27+00N	4859.5	10063.1	19	51	3	< 5	< 0.2
8425	3+75W	27+00N	4836.3	10054.1	18	55	4	< 5	< 0.2
8425	4+00W	27+00N	4813.0	10045.0	16	43	5	< 5	0.2
8425	4+25W	27+00N	4789.8	10035.9	8	64	6	< 5	< 0.2
8425	4+50W	27+00N	4766.5	10026.9	10	114	9	< 5	< 0.2
8425	4+75W	27+00N	4743.3	10017.8	16	48	8	< 5	< 0.2
8425	5+00W	27+00N	4720.0	10008.8	8	133	4	< 5	0.2
8425	5+25W	27+00N	4696.8	9999.7	13	123	6	< 5	0.2
8425	5+50W	27+00N	4673.5	9990.6	11	83	5	< 5	0.2
8425	5+75W	27+00N	4650.3	9981.6	57	112	11	< 5	0.8
8435	6+25W	27+00N	4603.8	9963.4	13	186	11	120	0.2
8435	6+50W	27+00N	4580.5	9954.4	13	171	9	< 5	< 0.2
8435	6+75W	27+00N	4557.3	9945.3	17	154	9	< 5	0.5
8435	7+00W	27+00N	4534.0	9936.3	18	148	12	< 5	< 0.2
8435	7+25W	27+00N	4510.8	9927.2	14	164	10	< 5	< 0.2
8435	7+50W	27+00N	4487.5	9918.1	8	202	12	< 5	< 0.2
8435	7+75W	27+00N	4464.3	9909.1	12	400	13	< 5	0.4
8435	8+00W	27+00N	4441.0	9900.0	7	232	25	< 5	< 0.2
8435	8+25W	27+00N	4417.8	9890.9	10	242	50	< 5	0.4
8435	8+50W	27+00N	4394.5	9881.9	8	158	10	< 5	0.4
8435	8+75W	27+00N	4371.3	9872.8	80	346	40	< 5	10.0
8435	9+00W	27+00N	4348.0	9863.8	12	332	36	< 5	0.6
8435	9+25W	27+00N	4324.8	9854.7	18	650	117	< 5	4.2
8435	9+50W	27+00N	4301.5	9845.6	6	330	30	< 5	0.7
8435	9+75W	27+00N	4278.3	9836.6	9	161	82	< 5	0.3
8435	10+00W	27+00N	4255.0	9827.5	9	153	77	< 5	0.8
8435	10+25W	27+00N	4231.8	9818.4	9	120	12	< 5	0.2
8435	10+50W	27+00N	4208.5	9809.4	9	49	5	< 5	< 0.2
8435	10+75W	27+00N	4185.3	9800.3	10	58	5	< 5	< 0.2
8435	11+00W	27+00N	4162.0	9791.3	11	60	5	< 5	< 0.2
8435	11+25W	27+00N	4138.8	9782.2	9	64	6	< 5	< 0.2
8435	11+50W	27+00N	4115.5	9773.1	7	97	6	10	< 0.2
8435	11+75W	27+00N	4092.3	9764.1	6	63	6	< 5	< 0.2
8435	12+00W	27+00N	4069.0	9755.0	18	47	9	5	< 0.2
8435	12+25W	27+00N	4045.8	9745.9	10	45	4	< 5	< 0.2
8435	12+50W	27+00N	4022.5	9736.9	15	48	5	< 5	< 0.2
8435	12+75W	27+00N	3999.3	9727.8	24	51	7	< 5	< 0.2
8435	13+00W	27+00N	3976.0	9718.8	14	81	5	5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8435	13+25W	27+00N	3952.8	9709.7	18	60	5	< 5	< 0.2
8435	13+50W	27+00N	3929.5	9700.6	18	56	4	< 5	< 0.2
8435	13+75W	27+00N	3906.3	9691.6	19	90	5	< 5	0.2
8435	14+00W	27+00N	3883.0	9682.5	12	85	7	< 5	< 0.2
8435	14+25W	27+00N	3859.8	9673.4	13	50	5	10	0.2
8435	14+50W	27+00N	3836.5	9664.4	12	62	5	< 5	< 0.2
8435	14+75W	27+00N	3813.3	9655.3	12	40	4	< 5	0.2
8435	15+00W	27+00N	3790.0	9646.3	11	36	6	< 5	< 0.2
8435	15+25W	27+00N	3766.8	9637.2	9	48	5	< 5	< 0.2
8435	15+50W	27+00N	3743.5	9628.1	11	41	5	< 5	< 0.2
8435	15+75W	27+00N	3720.3	9619.1	11	50	5	< 5	< 0.2
8435	16+00W	27+00N	3697.0	9610.0	12	75	6	2	< 0.2
8435	16+25W	27+00N	3673.8	9600.9	10	50	4	< 5	< 0.2
8435	16+50W	27+00N	3650.5	9591.9	16	53	5	< 5	< 0.2
8435	16+75W	27+00N	3627.3	9582.8	11	40	5	< 5	< 0.2
8435	17+00W	27+00N	3604.0	9573.8	9	30	4	< 5	< 0.2
8435	17+25W	27+00N	3580.8	9564.7	13	64	5	< 5	< 0.2
8435	17+50W	27+00N	3557.5	9555.6	10	50	6	< 5	< 0.2
8435	17+75W	27+00N	3534.3	9546.6	14	56	5	< 5	< 0.2
8436	18+25W	27+00N	3487.8	9528.4	9	56	8	< 5	< 0.2
8436	18+50W	27+00N	3464.5	9519.4	26	42	14	< 5	< 0.2
8436	18+75W	27+00N	3441.3	9510.3	47	80	15	< 5	0.8
8436	19+00W	27+00N	3418.0	9501.3	15	33	7	< 5	< 0.2
8436	19+25W	27+00N	3394.8	9492.2	10	35	7	< 5	< 0.2
8436	19+50W	27+00N	3371.5	9483.1	9	38	8	< 5	< 0.2
8436	19+75W	27+00N	3348.3	9474.1	9	41	10	< 5	< 0.2
840436+47E		0+25N	9587.1	9013.5	15	95	21	5	0.2
840436+47E		0+50N	9578.1	9037.0	25	163	33	< 5	0.2
840436+47E		0+75N	9569.2	9060.5	18	163	30	< 5	0.2
840436+47E		1+00N	9560.3	9084.0	30	146	36	10	< 0.2
840436+47E		1+25N	9551.3	9107.5	50	255	50	< 5	0.8
840436+47E		1+50N	9542.4	9131.0	32	137	21	< 5	0.3
840436+47E		1+75N	9533.5	9154.5	35	92	13	< 5	0.2
840436+47E		2+00N	9524.5	9178.0	17	122	11	5	0.2
840436+47E		2+25N	9515.6	9201.5	18	100	10	< 5	0.2
840436+47E		2+50N	9506.7	9225.0	17	80	9	< 5	0.2
840436+47E		2+75N	9497.7	9248.5	13	85	6	< 5	0.2
840436+47E		3+00N	9488.8	9272.0	19	103	7	< 5	0.2
840436+47E		3+25N	9479.9	9295.5	30	135	9	< 5	0.3
840436+47E		3+50N	9470.9	9319.0	32	130	11	< 5	0.3
840436+47E		3+75N	9462.0	9342.5	24	140	10	< 5	0.2
840436+47E		4+00N	9453.1	9366.0	17	102	8	< 5	0.2
840436+47E		4+25N	9444.1	9389.5	16	114	10	< 5	< 0.2
840436+47E		4+50N	9435.2	9413.0	17	90	8	< 5	< 0.2
840436+47E		4+75N	9426.3	9436.5	26	127	10	< 5	< 0.2
840436+47E		5+00N	9417.3	9460.0	31	152	15	< 5	< 0.2
840436+47E		5+25N	9408.4	9483.5	20	160	17	< 5	< 0.2
840436+47E		5+50N	9399.5	9507.0	26	160	17	< 5	< 0.2
840436+47E		5+75N	9390.5	9530.5	24	180	21	25	< 0.2
840436+47E		6+00N	9381.6	9554.0	34	103	12	45	< 0.2
840436+47E		6+25N	9372.7	9577.5	43	102	23	20	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
840436+47E		6+50N	9363.7	9601.0	47	83	13	< 5	0.2
840436+47E		6+75N	9354.8	9624.5	36	73	8	< 5	0.2
840436+47E		7+00N	9345.9	9648.0	25	64	6	10	0.2
840436+47E		7+25N	9336.9	9671.5	24	100	7	< 5	0.2
840436+47E		7+50N	9328.0	9695.0	23	75	7	< 5	0.2
840436+47E		7+75N	9319.1	9718.5	16	70	7	< 5	0.2
840436+47E		8+00N	9310.1	9742.0	30	48	10	< 5	< 0.2
840436+47E		8+25N	9301.2	9765.5	20	93	8	< 5	< 0.2
840436+47E		8+50N	9292.3	9789.0	17	51	8	< 5	< 0.2
840436+47E		8+75N	9283.3	9812.5	12	54	8	< 5	0.2
840436+47E		9+00N	9274.4	9836.0	12	76	8	< 5	0.2
840436+47E		9+25N	9265.5	9859.5	12	71	7	< 5	0.2
840436+47E		9+50N	9256.5	9883.0	18	53	7	< 5	< 0.2
840436+47E		9+75N	9247.6	9906.5	30	27	7	10	< 0.2
840436+47E		10+00N	9238.7	9930.0	13	43	8	< 5	0.2
840436+47E		10+25N	9229.7	9953.5	11	36	6	< 5	0.2
840436+47E		10+50N	9220.8	9977.0	9	51	5	< 5	< 0.2
840436+47E		10+75N	9211.9	10000.5	10	45	6	< 5	0.2
840436+47E		11+00N	9202.9	10024.0	16	94	6	15	< 0.2
840436+47E		11+25N	9194.0	10047.5	17	80	6	< 5	< 0.2
840436+47E		11+50N	9185.1	10071.0	13	38	5	< 5	< 0.2
840436+47E		11+75N	9176.1	10094.5	12	40	5	< 5	0.2
840436+47E		12+00N	9167.2	10118.0	22	46	9	10	< 0.2
840436+47E		12+25N	9158.3	10141.5	17	47	6	< 5	0.2
840436+47E		12+50N	9149.3	10165.0	22	68	5	< 5	< 0.2
840436+47E		12+75N	9140.4	10188.5	30	63	6	< 5	< 0.2
840436+47E		13+00N	9131.5	10212.0	31	58	5	< 5	0.3
840436+47E		13+25N	9122.5	10235.5	42	53	7	< 5	< 0.2
840436+47E		13+50N	9113.6	10259.0	26	65	5	< 5	< 0.2
840436+47E		13+75N	9104.7	10282.5	67	91	11	< 5	0.2
840436+47E		14+00N	9095.7	10306.0	36	84	11	< 5	< 0.2
840436+47E		14+25N	9086.8	10329.5	35	50	8	< 5	< 0.2
840436+47E		14+50N	9077.9	10353.0	17	30	5	< 5	< 0.2
840436+47E		14+75N	9068.9	10376.5	23	43	5	< 5	< 0.2
840436+47E		15+00N	9060.0	10400.0	26	50	5	< 5	< 0.2
842136+00E		0+25S	9536.0	8952.8	28	145	32	< 5	0.2
842136+00E		0+50S	9547.0	8930.5	24	169	29	< 5	< 0.2
842136+00E		0+75S	9558.0	8908.3	24	166	26	< 5	< 0.2
842136+00E		1+00S	9569.0	8886.0	21	191	22	< 5	0.4
842136+00E		1+25S	9580.0	8863.8	18	138	23	< 5	0.2
842136+00E		1+50S	9591.0	8841.5	19	149	26	< 5	< 0.2
842136+00E		1+75S	9602.0	8819.3	22	97	17	< 5	0.3
842136+00E		2+00S	9613.0	8797.0	21	105	21	10	< 0.2
842136+00E		2+25S	9624.0	8774.8	33	79	15	< 5	0.2
842136+00E		2+50S	9635.0	8752.5	14	70	10	< 5	< 0.2
842136+00E		2+75S	9646.0	8730.3	16	61	9	< 5	0.3
842136+00E		3+00S	9657.0	8708.0	11	55	8	< 5	0.2
842136+00E		3+25S	9668.0	8685.8	14	63	9	10	< 0.2
842136+00E		3+50S	9679.0	8663.5	12	56	9	< 5	< 0.2
842136+00E		3+75S	9690.0	8641.3	19	75	11	< 5	0.2
842136+00E		4+00S	9701.0	8619.0	17	79	11	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842136+00E		4+25S	9712.0	8596.8	31	93	16	< 5	0.2
842136+00E		4+50S	9723.0	8574.5	12	118	13	< 5	< 0.2
842136+00E		4+75S	9734.0	8552.3	13	91	13	< 5	< 0.2
842136+00E		5+00S	9745.0	8530.0	17	68	12	< 5	0.2
840434+37E		0+25N	9361.6	8943.1	15	178	26	< 5	< 0.2
840434+37E		0+50N	9353.2	8966.2	20	160	25	30	< 0.2
840434+37E		0+75N	9344.8	8989.3	50	304	42	5	0.3
840434+37E		1+00N	9336.3	9012.3	53	210	36	< 5	0.5
840434+37E		1+25N	9327.9	9035.4	24	193	31	< 5	0.2
840434+37E		1+50N	9319.5	9058.5	24	252	30	20	< 0.2
840434+37E		1+75N	9311.1	9081.6	26	230	28	< 5	0.4
840434+37E		2+00N	9302.7	9104.7	15	60	8	5	< 0.2
840434+37E		2+25N	9294.3	9127.8	20	100	20	< 5	0.2
840434+37E		2+50N	9285.8	9150.8	46	27	9	10	0.2
840434+37E		2+75N	9277.4	9173.9	93	62	10	5	0.2
840434+37E		3+00N	9269.0	9197.0	37	100	10	< 5	0.4
840434+37E		3+25N	9260.6	9220.1	28	116	12	< 5	0.2
840434+37E		3+50N	9252.2	9243.2	23	134	11	< 5	0.2
840434+37E		3+75N	9243.8	9266.3	20	90	8	< 5	0.2
840434+37E		4+00N	9235.3	9289.3	17	132	9	< 5	< 0.2
840434+37E		4+25N	9226.9	9312.4	15	113	9	< 5	0.2
840434+37E		4+50N	9218.5	9335.5	20	110	11	10	0.2
840434+37E		4+75N	9210.1	9358.6	11	60	7	< 5	< 0.2
840434+37E		5+00N	9201.7	9381.7	15	120	9	< 5	< 0.2
840434+37E		5+25N	9193.3	9404.8	22	117	10	< 5	< 0.2
840434+37E		5+50N	9184.8	9427.8	20	77	12	< 5	< 0.2
840434+37E		5+75N	9176.4	9450.9	22	166	18	< 5	< 0.2
840434+37E		6+00N	9168.0	9474.0	30	227	36	< 5	< 0.2
840434+37E		6+25N	9159.6	9497.1	17	146	15	10	< 0.2
840434+37E		6+50N	9151.2	9520.2	60	150	15	20	< 0.2
840434+37E		6+75N	9142.8	9543.3	25	151	13	20	< 0.2
840434+37E		7+00N	9134.3	9566.3	32	185	14	< 5	< 0.2
840434+37E		7+25N	9125.9	9589.4	41	151	20	5	< 0.2
840434+37E		7+50N	9117.5	9612.5	44	151	22	10	< 0.2
840434+37E		7+75N	9109.1	9635.6	21	182	18	< 5	< 0.2
840434+37E		8+00N	9100.7	9658.7	23	146	13	< 5	< 0.2
840434+37E		8+25N	9092.3	9681.8	37	134	17	< 5	< 0.2
840434+37E		8+50N	9083.8	9704.8	22	97	11	< 5	< 0.2
840434+37E		8+75N	9075.4	9727.9	9	90	6	< 5	< 0.2
840434+37E		9+00N	9067.0	9751.0	15	54	6	< 5	< 0.2
840434+37E		9+25N	9058.6	9774.1	10	52	8	25	< 0.2
840434+37E		9+50N	9050.2	9797.2	34	135	13	15	< 0.2
840434+37E		10+00N	9033.3	9843.3	33	123	15	5	< 0.2
840434+37E		10+25N	9024.9	9866.4	8	76	7	< 5	< 0.2
840434+37E		10+50N	9016.5	9889.5	12	70	7	< 5	< 0.2
840434+37E		10+75N	9008.1	9912.6	12	60	7	< 5	< 0.2
840434+37E		11+00N	8999.7	9935.7	12	85	7	< 5	< 0.2
840434+37E		11+25N	8991.3	9958.8	14	85	7	< 5	0.2
840434+37E		11+50N	8982.8	9981.8	16	74	8	< 5	< 0.2
840434+37E		11+75N	8974.4	10004.9	17	74	7	< 5	< 0.2
840434+37E		12+00N	8966.0	10028.0	17	60	6	15	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
840434+37E		12+25N	8957.6	10051.1	53	92	13	20	< 0.2
840434+37E		12+50N	8949.2	10074.2	50	85	10	< 5	0.4
840434+37E		12+75N	8940.8	10097.3	63	77	11	< 5	0.3
840434+37E		13+00N	8932.3	10120.3	26	47	6	< 5	< 0.2
840434+37E		13+25N	8923.9	10143.4	18	43	5	< 5	< 0.2
840434+37E		13+50N	8915.5	10166.5	16	61	6	< 5	< 0.2
840434+37E		13+75N	8907.1	10189.6	23	73	5	< 5	0.2
840434+37E		14+00N	8898.7	10212.7	21	61	5	< 5	< 0.2
840434+37E		14+25N	8890.3	10235.8	20	66	5	< 5	< 0.2
840434+37E		14+50N	8881.8	10258.8	20	65	5	< 5	< 0.2
840434+37E		14+75N	8873.4	10281.9	27	74	5	< 5	< 0.2
840434+37E		15+00N	8865.0	10305.0	44	93	7	< 5	0.2
842134+00E		0+25S	9351.5	8883.0	20	132	10	< 5	0.3
842134+00E		0+50S	9363.0	8861.0	22	87	7	< 5	< 0.2
842134+00E		0+75S	9374.5	8839.0	15	97	10	< 5	< 0.2
842134+00E		1+00S	9386.0	8817.0	23	57	8	< 5	< 0.2
842134+00E		1+25S	9397.5	8795.0	16	140	15	< 5	< 0.2
842134+00E		1+50S	9409.0	8773.0	15	270	26	< 5	0.3
842134+00E		1+75S	9420.5	8751.0	23	137	23	< 5	0.2
842134+00E		2+00S	9432.0	8729.0	16	270	38	< 5	0.3
842134+00E		2+25S	9443.5	8707.0	16	240	35	< 5	< 0.2
842134+00E		2+50S	9455.0	8685.0	13	122	13	< 5	< 0.2
842134+00E		2+75S	9466.5	8663.0	24	114	24	15	0.2
842134+00E		3+00S	9478.0	8641.0	19	171	22	5	< 0.2
842134+00E		3+25S	9489.5	8619.0	11	150	13	< 5	< 0.2
842134+00E		3+50S	9501.0	8597.0	15	123	13	< 5	< 0.2
842134+00E		3+75S	9512.5	8575.0	11	94	13	< 5	< 0.2
842134+00E		4+00S	9524.0	8553.0	9	105	12	< 5	0.2
842134+00E		4+25S	9535.5	8531.0	13	109	13	< 5	0.2
842134+00E		4+50S	9547.0	8509.0	12	189	23	< 5	0.3
842134+00E		4+75S	9558.5	8487.0	10	177	17	< 5	0.2
842134+00E		5+00S	9570.0	8465.0	9	104	15	< 5	0.2
840432+21E		0+25N	9161.3	8868.3	24	223	47	< 5	< 0.2
840432+21E		0+50N	9152.5	8891.7	34	266	54	< 5	0.2
840432+21E		0+75N	9143.8	8915.0	14	120	15	< 5	0.2
840432+21E		1+00N	9135.0	8938.3	15	185	25	< 5	< 0.2
840432+21E		1+25N	9126.3	8961.7	30	336	47	< 5	0.3
840432+21E		1+50N	9117.5	8985.0	13	118	24	< 5	< 0.2
840432+21E		1+75N	9108.8	9008.3	26	135	16	< 5	0.2
840432+21E		2+00N	9100.0	9031.7	17	78	11	15	< 0.2
840432+21E		2+25N	9091.3	9055.0	15	112	12	10	< 0.2
840432+21E		2+50N	9082.5	9078.3	16	50	10	< 5	< 0.2
840432+21E		2+75N	9073.8	9101.7	18	91	11	< 5	< 0.2
840432+21E		3+00N	9065.0	9125.0	16	100	10	< 5	< 0.2
840432+21E		3+25N	9056.3	9148.3	15	105	11	< 5	< 0.2
840432+21E		3+50N	9047.5	9171.7	15	95	11	< 5	< 0.2
840432+21E		3+75N	9038.8	9195.0	20	54	9	< 5	< 0.2
840432+21E		4+00N	9030.0	9218.3	10	67	10	< 5	< 0.2
840432+21E		4+25N	9021.3	9241.7	20	83	14	< 5	< 0.2
840432+21E		4+50N	9012.5	9265.0	14	128	13	< 5	< 0.2
840432+21E		4+75N	9003.8	9288.3	17	130	10	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
840432+21E		5+00N	8995.0	9311.7	14	100	10	< 5	< 0.2
840432+21E		5+25N	8986.3	9335.0	15	133	10	< 5	< 0.2
840432+21E		5+50N	8977.5	9358.3	17	157	11	< 5	< 0.2
840432+21E		5+75N	8968.8	9381.7	15	158	14	< 5	< 0.2
840432+21E		6+00N	8960.0	9405.0	17	172	17	25	< 0.2
840432+21E		6+25N	8951.3	9428.3	17	174	18	< 5	< 0.2
840432+21E		6+50N	8942.5	9451.7	18	197	17	5	< 0.2
840432+21E		6+75N	8933.8	9475.0	22	107	16	< 5	< 0.2
840432+21E		7+00N	8925.0	9498.3	14	150	16	< 5	< 0.2
840432+21E		7+25N	8916.3	9521.7	11	124	11	10	< 0.2
840432+21E		7+50N	8907.5	9545.0	10	130	14	< 5	< 0.2
840432+21E		7+75N	8898.8	9568.3	15	160	24	< 5	< 0.2
840432+21E		8+00N	8890.0	9591.7	12	204	20	< 5	< 0.2
840432+21E		8+25N	8881.3	9615.0	15	212	22	< 5	< 0.2
840432+21E		8+50N	8872.5	9638.3	33	170	31	< 5	< 0.2
840432+21E		8+75N	8863.8	9661.7	46	180	61	< 5	< 0.2
840432+21E		9+00N	8855.0	9685.0	16	95	10	< 5	< 0.2
842032+21E		9+25N	8846.3	9708.3	24	98	11	< 5	< 0.2
842032+21E		9+50N	8837.5	9731.7	25	65	10	< 5	< 0.2
842032+21E		9+75N	8828.8	9755.0	19	80	8	< 5	< 0.2
842032+21E		10+00N	8820.0	9778.3	13	40	6	< 5	< 0.2
842032+21E		10+25N	8811.3	9801.7	15	70	8	< 5	< 0.2
842032+21E		10+50N	8802.5	9825.0	14	90	8	< 5	< 0.2
842032+21E		10+75N	8793.8	9848.3	13	98	10	< 5	0.2
842032+21E		11+00N	8785.0	9871.7	14	87	9	10	0.2
842032+21E		11+25N	8776.3	9895.0	21	100	10	5	0.4
842032+21E		11+50N	8767.5	9918.3	17	58	9	< 5	< 0.2
842032+21E		11+75N	8758.8	9941.7	18	66	11	5	< 0.2
842032+21E		12+00N	8750.0	9965.0	24	68	9	< 5	< 0.2
842032+21E		12+25N	8741.3	9988.3	33	70	12	< 5	0.2
842032+21E		12+50N	8732.5	10011.7	30	68	12	< 5	0.3
842032+21E		12+75N	8723.8	10035.0	23	47	9	< 5	< 0.2
842032+21E		13+00N	8715.0	10058.3	28	66	12	< 5	< 0.2
842032+21E		13+50N	8697.5	10105.0	42	60	11	5	< 0.2
842032+21E		13+75N	8688.8	10128.3	45	52	11	< 5	< 0.2
842032+21E		14+00N	8680.0	10151.7	24	81	8	< 5	< 0.2
842032+21E		14+25N	8671.3	10175.0	28	70	9	< 5	< 0.2
842032+21E		14+50N	8662.5	10198.3	17	54	7	< 5	< 0.2
842032+21E		14+75N	8653.8	10221.7	18	62	8	< 5	< 0.2
842032+21E		15+00N	8645.0	10245.0	16	56	8	< 5	< 0.2
842032+00E		0+25S	9161.0	8817.8	14	197	29	< 5	0.2
842032+00E		0+50S	9172.0	8795.5	20	174	36	5	0.7
842032+00E		0+75S	9183.0	8773.3	19	217	52	< 5	0.7
842032+00E		1+00S	9194.0	8751.0	24	100	14	< 5	0.2
842032+00E		1+25S	9205.0	8728.8	15	130	16	< 5	< 0.2
842032+00E		1+50S	9216.0	8706.5	31	220	42	< 5	< 0.2
842032+00E		1+75S	9227.0	8684.3	30	282	45	< 5	0.2
842032+00E		2+00S	9238.0	8662.0	18	250	47	< 5	< 0.2
842032+00E		2+25S	9249.0	8639.8	32	370	62	< 5	< 0.2
842032+00E		2+50S	9260.0	8617.5	32	323	53	< 5	< 0.2
842032+00E		2+75S	9271.0	8595.3	18	347	39	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842032+00E		3+00S	9282.0	8573.0	11	240	32	< 5	< 0.2
842032+00E		3+25S	9293.0	8550.8	11	365	40	< 5	< 0.2
842032+00E		3+50S	9304.0	8528.5	13	400	39	< 5	< 0.2
842032+00E		3+75S	9315.0	8506.3	18	380	45	5	< 0.2
842032+00E		4+00S	9326.0	8484.0	13	240	18	10	0.2
842032+00E		4+25S	9337.0	8461.8	11	190	18	< 5	< 0.2
842032+00E		4+50S	9348.0	8439.5	15	223	27	< 5	< 0.2
842032+00E		4+75S	9359.0	8417.3	11	200	22	< 5	< 0.2
842032+00E		5+00S	9370.0	8395.0	10	300	22	< 5	0.2
840430+04E		0+00N	8965.0	8770.0	15	103	14	< 5	0.2
840430+04E		0+25N	8955.9	8793.3	11	86	10	10	0.3
840430+04E		0+50N	8946.8	8816.5	14	67	8	< 5	0.3
840430+04E		0+75N	8937.8	8839.8	18	104	12	< 5	0.2
840430+04E		1+00N	8928.7	8863.0	18	106	12	< 5	0.4
840430+04E		1+25N	8919.6	8886.3	17	124	13	< 5	0.3
840430+04E		1+50N	8910.5	8909.5	13	100	12	< 5	0.5
840430+04E		1+75N	8901.4	8932.8	24	120	16	< 5	0.5
840430+04E		2+00N	8892.3	8956.0	19	75	12	< 5	0.3
840430+04E		2+25N	8883.3	8979.3	17	96	15	< 5	0.3
840430+04E		2+50N	8874.2	9002.5	20	106	13	< 5	< 0.2
840430+04E		2+75N	8865.1	9025.8	15	85	8	< 5	< 0.2
840430+04E		3+00N	8856.0	9049.0	25	61	9	15	< 0.2
840430+04E		3+25N	8846.9	9072.3	24	96	10	< 5	0.2
840430+04E		3+50N	8837.8	9095.5	16	92	11	< 5	< 0.2
840430+04E		3+75N	8828.8	9118.8	14	81	11	< 5	< 0.2
840430+04E		4+00N	8819.7	9142.0	54	114	11	< 5	0.3
840430+04E		4+25N	8810.6	9165.3	41	83	12	< 5	0.3
840430+04E		4+50N	8801.5	9188.5	20	61	10	< 5	< 0.2
840430+04E		4+75N	8792.4	9211.8	22	57	10	< 5	< 0.2
840430+04E		5+00N	8783.3	9235.0	21	120	9	< 5	< 0.2
840430+04E		5+25N	8774.3	9258.3	26	167	13	< 5	< 0.2
840430+04E		5+50N	8765.2	9281.5	14	60	6	< 5	< 0.2
840430+04E		5+75N	8756.1	9304.8	20	115	8	< 5	< 0.2
840430+04E		6+00N	8747.0	9328.0	12	63	7	< 5	< 0.2
840430+04E		6+25N	8737.9	9351.3	50	112	13	< 5	0.5
840430+04E		6+50N	8728.8	9374.5	15	140	8	< 5	< 0.2
840430+04E		6+75N	8719.8	9397.8	10	78	6	< 5	< 0.2
840430+04E		7+00N	8710.7	9421.0	11	88	9	< 5	< 0.2
840430+04E		7+25N	8701.6	9444.3	12	98	9	< 5	< 0.2
840430+04E		7+50N	8692.5	9467.5	16	132	8	< 5	< 0.2
840430+04E		7+75N	8683.4	9490.8	13	105	7	15	< 0.2
840430+04E		8+00N	8674.3	9514.0	13	92	8	< 5	< 0.2
840430+04E		8+25N	8665.3	9537.3	12	75	7	< 5	< 0.2
840430+04E		8+50N	8656.2	9560.5	12	76	5	< 5	< 0.2
840430+04E		8+75N	8647.1	9583.8	12	83	4	< 5	< 0.2
840430+04E		9+00N	8638.0	9607.0	14	80	8	< 5	0.2
840430+04E		9+25N	8628.9	9630.3	13	60	7	< 5	< 0.2
840430+04E		9+50N	8619.8	9653.5	8	32	4	< 5	< 0.2
840430+04E		9+75N	8610.8	9676.8	17	33	10	< 5	< 0.2
840430+04E		10+00N	8601.7	9700.0	13	44	6	< 5	< 0.2
840430+04E		10+25N	8592.6	9723.3	14	61	6	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
840430+04E		10+50N	8583.5	9746.5	13	40	8	< 5	< 0.2
840430+04E		10+75N	8574.4	9769.8	9	54	7	< 5	< 0.2
840430+04E		11+00N	8565.3	9793.0	20	67	7	< 5	< 0.2
840430+04E		11+25N	8556.3	9816.3	17	92	8	< 5	< 0.2
840430+04E		11+50N	8547.2	9839.5	17	75	7	< 5	< 0.2
840430+04E		11+75N	8538.1	9862.8	17	84	8	< 5	0.2
840430+04E		12+00N	8529.0	9886.0	15	64	7	< 5	< 0.2
840430+04E		12+25N	8519.9	9909.3	34	63	13	120	0.3
840430+04E		12+50N	8510.8	9932.5	15	44	8	5	< 0.2
840430+04E		12+75N	8501.8	9955.8	54	60	12	< 5	0.3
840430+04E		13+00N	8492.7	9979.0	13	61	8	< 5	< 0.2
840430+04E		13+25N	8483.6	10002.3	24	72	12	< 5	< 0.2
840430+04E		13+50N	8474.5	10025.5	20	56	8	< 5	< 0.2
840430+04E		13+75N	8465.4	10048.8	50	73	8	< 5	0.2
840430+04E		14+00N	8456.3	10072.0	56	75	9	< 5	0.4
840430+04E		14+25N	8447.3	10095.3	38	82	9	< 5	0.3
840430+04E		14+50N	8438.2	10118.5	33	134	9	< 5	< 0.2
840430+04E		14+75N	8429.1	10141.8	17	145	7	5	< 0.2
840430+04E		15+00N	8420.0	10165.0	18	53	5	< 5	< 0.2
842030+00E		0+25S	8971.3	8747.5	13	80	10	< 5	< 0.2
842030+00E		0+50S	8982.5	8725.0	12	71	13	< 5	0.2
842030+00E		0+75S	8993.8	8702.5	26	80	16	< 5	< 0.2
842030+00E		1+00S	9005.0	8680.0	12	68	12	< 5	0.2
842030+00E		1+25S	9016.3	8657.5	12	51	10	< 5	< 0.2
842030+00E		1+50S	9027.5	8635.0	15	103	15	< 5	0.3
842030+00E		1+75S	9038.8	8612.5	11	94	12	< 5	0.2
842030+00E		2+00S	9050.0	8590.0	11	125	11	< 5	0.3
842030+00E		2+25S	9061.3	8567.5	9	95	9	< 5	< 0.2
842030+00E		2+50S	9072.5	8545.0	15	71	13	< 5	< 0.2
842030+00E		2+75S	9083.8	8522.5	22	130	54	< 5	0.2
842030+00E		3+00S	9095.0	8500.0	20	122	58	< 5	< 0.2
842030+00E		3+25S	9106.3	8477.5	21	206	33	< 5	0.2
842030+00E		3+50S	9117.5	8455.0	15	114	16	< 5	< 0.2
842030+00E		3+75S	9128.8	8432.5	12	118	15	< 5	< 0.2
842030+00E		4+00S	9140.0	8410.0	16	140	17	< 5	< 0.2
842030+00E		4+25S	9151.3	8387.5	17	100	12	< 5	0.7
842030+00E		4+50S	9162.5	8365.0	25	80	17	< 5	< 0.2
842030+00E		4+75S	9173.8	8342.5	26	97	14	< 5	0.3
842030+00E		5+00S	9185.0	8320.0	10	87	10	< 5	< 0.2
842028+00E		0+25S	8786.0	8682.3	15	95	10	< 5	0.2
842028+00E		0+50S	8797.0	8659.5	13	92	10	< 5	< 0.2
842028+00E		0+75S	8808.0	8636.8	10	108	9	< 5	0.3
842028+00E		1+00S	8819.0	8614.0	11	75	10	< 5	0.2
842028+00E		1+25S	8830.0	8591.3	13	85	12	< 5	0.2
842028+00E		1+50S	8841.0	8568.5	12	116	10	< 5	0.2
842028+00E		1+75S	8852.0	8545.8	10	67	10	< 5	< 0.2
842028+00E		2+00S	8863.0	8523.0	17	112	12	< 5	0.3
842028+00E		2+25S	8874.0	8500.3	11	98	10	< 5	0.2
842028+00E		2+50S	8885.0	8477.5	12	104	10	< 5	< 0.2
842028+00E		2+75S	8896.0	8454.8	10	90	9	< 5	< 0.2
842028+00E		3+00S	8907.0	8432.0	12	91	10	< 5	< 0.2



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842028+00E		3+25S	8918.0	8409.3	13	73	11	< 5	< 0.2
842028+00E		3+50S	8929.0	8386.5	24	94	16	< 5	0.2
842028+00E		3+75S	8940.0	8363.8	20	88	12	< 5	< 0.2
842028+00E		4+00S	8951.0	8341.0	20	108	12	< 5	0.2
842028+00E		4+25S	8962.0	8318.3	15	113	11	< 5	0.4
842028+00E		4+50S	8973.0	8295.5	20	85	12	< 5	0.2
842028+00E		4+75S	8984.0	8272.8	20	83	12	< 5	< 0.2
842028+00E		5+00S	8995.0	8250.0	10	72	9	< 5	< 0.2
842027+92E		0+25N	8756.0	8723.3	13	100	11	< 5	< 0.2
842027+92E		0+50N	8747.0	8746.5	11	98	11	< 5	< 0.2
842027+92E		0+75N	8738.0	8769.8	11	213	20	60	< 0.2
842027+92E		1+00N	8729.0	8793.0	18	182	60	< 5	0.2
842027+92E		1+25N	8720.0	8816.3	17	180	51	< 5	0.2
842027+92E		1+50N	8711.0	8839.5	13	164	37	< 5	< 0.2
842027+92E		1+75N	8702.0	8862.8	18	150	46	< 5	0.2
842027+92E		2+00N	8693.0	8886.0	23	205	45	< 5	0.2
842027+92E		2+25N	8684.0	8909.3	18	136	48	< 5	0.2
842027+92E		2+50N	8675.0	8932.5	25	210	60	< 5	0.2
842027+92E		2+75N	8666.0	8955.8	16	87	15	75	< 0.2
842027+92E		3+00N	8657.0	8979.0	21	270	39	< 5	0.2
842027+92E		3+25N	8648.0	9002.3	13	200	22	< 5	0.2
842027+92E		3+50N	8639.0	9025.5	37	328	34	< 5	0.2
842027+92E		3+75N	8630.0	9048.8	19	254	29	< 5	0.2
842027+92E		4+00N	8621.0	9072.0	18	205	25	< 5	0.2
842027+92E		4+25N	8612.0	9095.3	17	184	24	< 5	0.2
842027+92E		4+50N	8603.0	9118.5	16	225	22	< 5	0.2
842027+92E		4+75N	8594.0	9141.8	12	187	17	< 5	0.2
842027+92E		5+00N	8585.0	9165.0	232	242	22	< 5	0.2
842027+92E		5+25N	8576.0	9188.3	19	262	29	< 5	0.2
842027+92E		5+50N	8567.0	9211.5	24	303	28	< 5	0.2
842027+92E		5+75N	8558.0	9234.8	16	303	24	< 5	< 0.2
842027+92E		6+00N	8549.0	9258.0	19	333	27	< 5	< 0.2
842027+92E		6+25N	8540.0	9281.3	15	298	21	< 5	0.2
842027+92E		6+50N	8531.0	9304.5	15	153	16	5	< 0.2
842027+92E		6+75N	8522.0	9327.8	21	186	13	< 5	0.2
842027+92E		7+00N	8513.0	9351.0	15	145	10	< 5	0.2
842027+92E		7+25N	8504.0	9374.3	15	155	11	< 5	< 0.2
842027+92E		7+50N	8495.0	9397.5	16	195	9	10	< 0.2
842027+92E		7+75N	8486.0	9420.8	15	91	10	< 5	< 0.2
842027+92E		8+00N	8477.0	9444.0	18	157	9	< 5	< 0.2
842027+92E		8+25N	8468.0	9467.3	20	160	18	< 5	< 0.2
842027+92E		8+50N	8459.0	9490.5	12	106	12	< 5	0.2
842027+92E		8+75N	8450.0	9513.8	15	114	17	< 5	< 0.2
842027+92E		9+00N	8441.0	9537.0	19	132	13	5	0.2
842027+92E		9+25N	8432.0	9560.3	22	125	12	< 5	< 0.2
842027+92E		9+50N	8423.0	9583.5	21	160	29	< 5	< 0.2
842027+92E		9+75N	8414.0	9606.8	24	155	14	< 5	< 0.2
842027+92E		10+00N	8405.0	9630.0	15	104	10	< 5	< 0.2
842027+92E		10+25N	8396.0	9653.3	22	117	11	< 5	0.2
842027+92E		10+50N	8387.0	9676.5	15	107	7	< 5	0.2
842027+92E		10+75N	8378.0	9699.8	16	114	10	< 5	0.4

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842027+92E		11+00N	8369.0	9723.0	13	114	10	< 5	0.3
842027+92E		11+25N	8360.0	9746.3	15	83	8	< 5	0.2
842027+92E		11+50N	8351.0	9769.5	18	73	7	< 5	0.3
842027+92E		11+75N	8342.0	9792.8	16	52	6	< 5	0.2
842027+92E		12+00N	8333.0	9816.0	20	63	7	< 5	< 0.2
842027+92E		12+25N	8324.0	9839.3	16	64	7	< 5	< 0.2
842027+92E		12+50N	8315.0	9862.5	17	65	7	< 5	< 0.2
842027+92E		12+75N	8306.0	9885.8	19	45	6	15	< 0.2
842027+92E		13+00N	8297.0	9909.0	38	80	12	< 5	< 0.2
842027+92E		13+25N	8288.0	9932.3	37	81	11	< 5	0.4
842027+92E		13+50N	8279.0	9955.5	37	75	10	< 5	0.4
842027+92E		13+75N	8270.0	9978.8	44	86	12	< 5	0.3
842027+92E		14+00N	8261.0	10002.0	37	70	11	< 5	< 0.2
842027+92E		14+25N	8252.0	10025.3	31	67	9	< 5	0.2
842027+92E		14+50N	8243.0	10048.5	50	75	10	< 5	0.4
842027+92E		14+75N	8234.0	10071.8	101	61	8	< 5	0.6
842027+92E		15+00N	8225.0	10095.0	27	43	6	< 5	0.2
842026+00E		0+25S	8596.3	8612.5	22	123	16	10	0.4
842026+00E		0+50S	8607.5	8590.0	26	75	15	5	0.4
842026+00E		0+75S	8618.8	8567.5	10	90	11	< 5	0.2
842026+00E		1+00S	8630.0	8545.0	11	93	11	< 5	< 0.2
842026+00E		1+25S	8641.3	8522.5	12	68	9	< 5	0.2
842026+00E		1+50S	8652.5	8500.0	12	98	11	< 5	< 0.2
842026+00E		1+75S	8663.8	8477.5	13	100	12	5	< 0.2
842026+00E		2+00S	8675.0	8455.0	10	70	11	< 5	0.2
842026+00E		2+25S	8686.3	8432.5	10	50	9	< 5	< 0.2
842026+00E		2+50S	8697.5	8410.0	9	50	9	< 5	0.2
842026+00E		2+75S	8708.8	8387.5	11	73	11	50	0.2
842026+00E		3+00S	8720.0	8365.0	9	66	10	< 5	0.2
842026+00E		3+25S	8731.3	8342.5	7	76	11	< 5	< 0.2
842026+00E		3+50S	8742.5	8320.0	8	66	8	< 5	0.2
842026+00E		3+75S	8753.8	8297.5	11	70	9	< 5	< 0.2
842026+00E		4+00S	8765.0	8275.0	16	105	10	< 5	< 0.2
842026+00E		4+25S	8776.3	8252.5	30	385	13	< 5	0.5
842026+00E		4+50S	8787.5	8230.0	16	276	11	< 5	0.2
842026+00E		4+75S	8798.8	8207.5	32	1060	21	5	0.5
842026+00E		5+00S	8810.0	8185.0	14	170	11	< 5	0.4
842025+68E		0+25N	8545.9	8643.3	8	180	25	< 5	0.4
842025+68E		0+50N	8536.8	8666.5	42	115	57	< 5	0.2
842025+68E		0+75N	8527.8	8689.8	61	151	63	< 5	0.2
842025+68E		1+00N	8518.7	8713.0	22	150	46	< 5	< 0.2
842025+68E		1+25N	8509.6	8736.3	17	182	67	< 5	< 0.2
842025+68E		1+50N	8500.5	8759.5	18	117	35	< 5	< 0.2
842025+68E		1+75N	8491.4	8782.8	30	173	49	< 5	0.3
842025+68E		2+00N	8482.3	8806.0	28	195	50	< 5	0.3
842025+68E		2+25N	8473.3	8829.3	25	164	43	< 5	0.2
842025+68E		2+50N	8464.2	8852.5	18	106	26	15	0.2
842025+68E		2+75N	8455.1	8875.8	24	121	32	< 5	0.2
842025+68E		3+00N	8446.0	8899.0	25	260	45	10	0.2
842025+68E		3+25N	8436.9	8922.3	13	122	15	< 5	0.2
842025+68E		3+50N	8427.8	8945.5	31	74	14	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842025+68E		3+75N	8418.8	8968.8	24	305	28	< 5	0.4
842025+68E		4+00N	8409.7	8992.0	18	251	27	< 5	0.2
842025+68E		4+25N	8400.6	9015.3	33	290	40	< 5	0.5
842025+68E		4+50N	8391.5	9038.5	33	610	107	< 5	0.6
842025+68E		4+75N	8382.4	9061.8	21	600	45	10	0.4
842025+68E		5+00N	8373.3	9085.0	25	540	42	< 5	0.3
842025+68E		5+25N	8364.3	9108.3	15	500	71	< 5	0.5
842025+68E		5+50N	8355.2	9131.5	13	580	52	< 5	0.6
842025+68E		5+75N	8346.1	9154.8	20	374	35	< 5	0.8
842025+68E		6+00N	8337.0	9178.0	60	348	32	< 5	1.4
842025+68E		6+25N	8327.9	9201.3	28	250	79	< 5	0.8
842025+68E		6+50N	8318.8	9224.5	13	187	13	< 5	0.2
842025+68E		6+75N	8309.8	9247.8	21	290	29	< 5	0.5
842025+68E		7+00N	8300.7	9271.0	36	357	34	< 5	0.6
842025+68E		7+25N	8291.6	9294.3	12	395	33	< 5	0.2
842025+68E		7+50N	8282.5	9317.5	29	81	7	20	< 0.2
842025+68E		7+75N	8273.4	9340.8	11	366	42	10	0.2
842025+68E		8+00N	8264.3	9364.0	13	250	30	5	0.2
842025+68E		8+25N	8255.3	9387.3	11	200	32	< 5	< 0.2
842025+68E		8+50N	8246.2	9410.5	15	183	20	< 5	< 0.2
842025+68E		8+75N	8237.1	9433.8	16	124	6	< 5	< 0.2
842025+68E		9+00N	8228.0	9457.0	19	158	15	< 5	0.2
842025+68E		9+25N	8218.9	9480.3	16	100	10	15	< 0.2
842025+68E		9+50N	8209.8	9503.5	14	116	12	< 5	0.2
842025+68E		9+75N	8200.8	9526.8	13	95	8	< 5	< 0.2
842025+68E		10+00N	8191.7	9550.0	21	111	9	5	< 0.2
842025+68E		10+25N	8182.6	9573.3	23	138	15	10	< 0.2
842025+68E		10+50N	8173.5	9596.5	24	110	13	< 5	< 0.2
842025+68E		10+75N	8164.4	9619.8	26	128	10	40	0.2
842025+68E		11+00N	8155.3	9643.0	20	73	4	35	< 0.2
842025+68E		11+25N	8146.3	9666.3	18	60	10	< 5	< 0.2
842025+68E		11+50N	8137.2	9689.5	12	56	7	10	< 0.2
842025+68E		11+75N	8128.1	9712.8	15	42	10	< 5	< 0.2
842025+68E		12+00N	8119.0	9736.0	193	52	12	< 5	0.7
842025+68E		12+25N	8109.9	9759.3	23	58	11	< 5	< 0.2
842025+68E		12+50N	8100.8	9782.5	21	57	10	< 5	< 0.2
842025+68E		12+75N	8091.8	9805.8	15	60	9	< 5	< 0.2
842025+68E		13+00N	8082.7	9829.0	17	86	11	< 5	< 0.2
842025+68E		13+25N	8073.6	9852.3	13	55	6	25	< 0.2
842025+68E		13+50N	8064.5	9875.5	10	46	7	10	< 0.2
842025+68E		13+75N	8055.4	9898.8	16	80	8	< 5	0.2
842025+68E		14+00N	8046.3	9922.0	11	47	8	< 5	< 0.2
842025+68E		14+25N	8037.3	9945.3	15	68	9	< 5	< 0.2
842025+68E		14+50N	8028.2	9968.5	12	58	7	5	< 0.2
842025+68E		14+75N	8019.1	9991.8	10	64	7	5	< 0.2
842025+68E		15+00N	8010.0	10015.0	10	63	8	< 5	< 0.2
842124+00E		0+25S	8416.0	8522.3	15	108	12	< 5	0.2
842124+00E		0+50S	8427.0	8499.5	18	120	12	< 5	0.3
842124+00E		0+75S	8438.0	8476.8	17	96	11	< 5	0.2
842124+00E		1+00S	8449.0	8454.0	15	74	11	< 5	< 0.2
842124+00E		1+25S	8460.0	8431.3	20	95	10	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842124+00E		1+50S	8471.0	8408.5	15	94	10	< 5	< 0.2
842124+00E		1+75S	8482.0	8385.8	18	100	10	< 5	< 0.2
842124+00E		2+00S	8493.0	8363.0	13	43	9	< 5	< 0.2
842124+00E		2+25S	8504.0	8340.3	11	40	8	< 5	< 0.2
842124+00E		2+50S	8515.0	8317.5	12	47	5	< 5	< 0.2
842124+00E		2+75S	8526.0	8294.8	20	80	12	< 5	0.2
842124+00E		3+00S	8537.0	8272.0	11	105	13	< 5	0.2
842124+00E		3+25S	8548.0	8249.3	16	106	9	< 5	0.3
842124+00E		3+50S	8559.0	8226.5	19	115	9	< 5	0.2
842124+00E		3+75S	8570.0	8203.8	18	125	7	< 5	< 0.2
842124+00E		4+00S	8581.0	8181.0	44	195	14	< 5	< 0.2
842124+00E		4+25S	8592.0	8158.3	68	210	12	< 5	0.5
842124+00E		4+50S	8603.0	8135.5	46	153	11	< 5	0.4
842124+00E		4+75S	8614.0	8112.8	66	197	16	< 5	0.3
842124+00E		5+00S	8625.0	8090.0	11	63	9	< 5	< 0.2
842123+63E		0+25N	8365.0	8525.0	26	86	16	< 5	< 0.2
842123+63E		0+50N	8405.0	8590.0	45	76	40	< 5	< 0.2
842123+63E		0+75N	8395.0	8615.0	18	116	23	< 5	< 0.2
842123+63E		1+00N	8385.0	8640.0	76	460	48	< 5	0.8
842123+63E		1+25N	8375.0	8665.0	40	156	33	< 5	0.4
842123+63E		1+50N	8365.0	8685.0	41	178	40	< 5	0.4
842123+63E		1+75N	8310.0	8690.0	27	146	41	< 5	0.3
842123+63E		2+00N	8303.5	8711.9	26	140	37	< 5	0.3
842123+63E		2+25N	8294.6	8735.2	32	84	15	< 5	0.2
842123+63E		2+50N	8285.7	8758.6	33	91	11	< 5	0.2
842123+63E		2+75N	8276.7	8782.0	33	81	10	< 5	0.2
842123+63E		3+00N	8267.8	8805.3	23	71	9	< 5	< 0.2
842123+63E		3+25N	8258.9	8828.7	21	107	12	< 5	0.2
842123+63E		3+50N	8249.9	8852.0	8	60	9	< 5	< 0.2
842123+63E		3+75AN	8241.0	8875.4	8	54	7	< 5	0.2
842123+63E		3+75N	8232.0	8898.8	15	104	7	< 5	0.2
842123+63E		4+00N	8223.1	8922.1	14	102	6	< 5	0.2
842123+63E		4+25N	8214.2	8945.5	12	90	7	< 5	< 0.2
842123+63E		4+50N	8205.2	8968.9	16	310	30	< 5	0.2
842123+63E		4+75N	8196.3	8992.2	27	410	32	< 5	0.4
842123+63E		5+00N	8187.4	9015.6	11	397	15	< 5	0.2
842123+63E		5+25N	8178.4	9038.9	9	175	8	< 5	0.2
842123+63E		5+50N	8169.5	9062.3	13	180	8	< 5	< 0.2
842123+63E		5+75N	8160.6	9085.7	7	270	6	< 5	< 0.2
842123+63E		6+00N	8151.6	9109.0	7	650	8	< 5	< 0.2
842123+63E		6+25N	8142.7	9132.4	12	294	9	< 5	< 0.2
842123+63E		6+50N	8133.8	9155.7	18	101	6	< 5	< 0.2
842123+63E		6+75N	8124.8	9179.1	16	67	7	< 5	< 0.2
842123+63E		7+00N	8115.9	9202.5	14	73	7	< 5	< 0.2
842123+63E		7+25N	8107.0	9225.8	11	66	5	< 5	< 0.2
842123+63E		7+50N	8098.0	9249.2	15	64	8	< 5	< 0.2
842123+63E		7+75N	8089.1	9272.5	14	64	5	< 5	< 0.2
842123+63E		8+00N	8080.2	9295.9	12	62	6	10	< 0.2
842123+63E		8+25N	8071.2	9319.3	13	53	7	< 5	< 0.2
842123+63E		8+50N	8062.3	9342.6	32	70	10	< 5	0.2
842123+63E		8+75N	8053.4	9366.0	14	35	5	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842123+63E		9+00N	8044.4	9389.3	24	53	7	< 5	< 0.2
842123+63E		9+25N	8035.5	9412.7	14	45	6	< 5	< 0.2
842123+63E		9+50N	8026.6	9436.1	19	51	6	5	< 0.2
842123+63E		9+75N	8017.6	9459.4	15	95	6	< 5	< 0.2
842123+63E		10+00N	8008.7	9482.8	16	40	5	< 5	< 0.2
842123+63E		10+25N	7999.8	9506.1	12	40	4	< 5	< 0.2
842123+63E		10+50N	7990.8	9529.5	17	36	5	< 5	< 0.2
842123+63E		10+75N	7981.9	9552.9	18	70	6	< 5	< 0.2
842123+63E		11+00N	7973.0	9576.2	13	46	7	< 5	< 0.2
842123+63E		11+25N	7964.0	9599.6	41	60	14	< 5	0.2
842123+63E		11+50N	7955.1	9623.0	106	55	10	< 5	0.4
842123+63E		11+75N	7946.1	9646.3	12	34	5	< 5	< 0.2
842123+63E		12+00N	7937.2	9669.7	44	54	6	< 5	0.2
842123+63E		12+25N	7928.3	9693.0	52	52	6	< 5	0.4
842123+63E		12+50N	7919.3	9716.4	16	66	5	< 5	0.2
842123+63E		12+75N	7910.4	9739.8	15	74	4	< 5	< 0.2
842123+63E		13+00N	7901.5	9763.1	12	57	5	< 5	< 0.2
842123+63E		13+25N	7892.5	9786.5	13	56	6	< 5	< 0.2
842123+63E		13+50N	7883.6	9809.8	13	54	6	< 5	< 0.2
842123+63E		13+75N	7874.7	9833.2	16	93	7	15	< 0.2
842123+63E		14+00N	7865.7	9856.6	13	102	6	< 5	< 0.2
842123+63E		14+25N	7856.8	9879.9	18	95	10	5	< 0.2
842123+63E		14+50N	7847.9	9903.3	16	102	9	< 5	< 0.2
842123+63E		14+75N	7838.9	9926.6	11	57	5	10	< 0.2
842123+63E		15+00N	7830.0	9950.0	10	59	5	< 5	< 0.2
842122+00E		0+25S	8256.8	8402.8	24	61	11	< 5	< 0.2
842122+00E		0+50S	8268.5	8380.5	12	96	7	< 5	< 0.2
842122+00E		0+75S	8280.3	8358.3	19	77	8	< 5	< 0.2
842122+00E		1+00S	8292.0	8336.0	14	100	7	< 5	< 0.2
842122+00E		1+25S	8303.8	8313.8	18	90	9	< 5	< 0.2
842122+00E		1+50S	8315.5	8291.5	18	98	9	< 5	< 0.2
842122+00E		1+75S	8327.3	8269.3	13	50	8	< 5	< 0.2
842122+00E		2+00S	8339.0	8247.0	12	57	9	< 5	< 0.2
842122+00E		2+25S	8350.8	8224.8	14	53	10	< 5	< 0.2
842122+00E		2+50S	8362.5	8202.5	16	76	9	< 5	< 0.2
842122+00E		2+75S	8374.3	8180.3	21	61	8	< 5	< 0.2
842122+00E		3+00S	8386.0	8158.0	13	87	11	< 5	0.2
842122+00E		3+25S	8397.8	8135.8	18	86	11	< 5	< 0.2
842122+00E		3+50S	8409.5	8113.5	16	65	7	< 5	< 0.2
842122+00E		3+75S	8421.3	8091.3	15	100	8	< 5	0.2
842122+00E		4+00S	8433.0	8069.0	13	82	9	< 5	< 0.2
842122+00E		4+25S	8444.8	8046.8	16	56	9	< 5	< 0.2
842122+00E		4+50S	8456.5	8024.5	14	57	11	< 5	< 0.2
842122+00E		4+75S	8468.3	8002.3	11	50	9	< 5	< 0.2
842122+00E		5+00S	8480.0	7980.0	20	60	12	< 5	< 0.2
842120+00E		0+25N	7930.0	8390.0	31	130	20	< 5	0.4
842120+00E		0+50N	7920.0	8415.0	30	116	17	< 5	0.3
842120+00E		0+75N	7915.0	8435.0	19	93	14	< 5	0.4
842120+00E		1+00N	7905.0	8460.0	30	133	35	< 5	0.3
842120+00E		1+25N	7895.0	8480.0	31	114	31	< 5	0.3
842120+00E		1+50N	7885.0	8505.0	26	104	24	< 5	0.3

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842120+00E		1+75N	7875.0	8530.0	68	85	16	< 5	0.4
842120+00E		2+00N	7865.0	8555.0	47	70	17	< 5	0.3
842120+00E		2+25N	7957.0	8610.8	9	53	9	< 5	< 0.2
842120+00E		2+50N	7948.3	8634.2	13	58	9	< 5	< 0.2
842120+00E		2+75N	7939.7	8657.6	20	92	10	< 5	< 0.2
842120+00E		3+00N	7931.0	8681.0	16	128	11	< 5	< 0.2
842120+00E		3+25N	7922.3	8704.4	16	124	10	< 5	< 0.2
842120+00E		3+50N	7913.7	8727.8	13	98	11	< 5	< 0.2
842120+00E		3+75N	7905.0	8751.3	13	65	8	< 5	< 0.2
842120+00E		4+00N	7896.3	8774.7	9	46	6	< 5	< 0.2
842120+00E		4+25N	7887.7	8798.1	14	80	6	< 5	< 0.2
842120+00E		4+50N	7879.0	8821.5	14	74	7	< 5	< 0.2
842120+00E		4+75N	7870.3	8844.9	9	35	7	< 5	< 0.2
842120+00E		5+00N	7861.7	8868.3	10	56	7	< 5	< 0.2
842120+00E		5+25N	7853.0	8891.8	10	52	7	< 5	< 0.2
842120+00E		5+50N	7844.3	8915.2	10	77	7	< 5	< 0.2
842120+00E		5+75N	7835.7	8938.6	13	66	8	5	< 0.2
842120+00E		6+00N	7827.0	8962.0	11	60	6	5	< 0.2
842120+00E		6+25N	7818.3	8985.4	14	87	8	< 5	< 0.2
842120+00E		6+50N	7809.7	9008.8	14	102	7	< 5	< 0.2
842120+00E		6+75N	7801.0	9032.3	11	132	11	< 5	< 0.2
842120+00E		7+00N	7792.3	9055.7	12	110	11	< 5	< 0.2
842120+00E		7+25N	7783.7	9079.1	10	115	10	< 5	< 0.2
842120+00E		7+50N	7775.0	9102.5	10	140	11	< 5	0.3
842120+00E		7+75N	7766.3	9125.9	9	125	12	< 5	< 0.2
842120+00E		8+00N	7757.7	9149.3	9	123	12	< 5	< 0.2
842120+00E		8+25N	7749.0	9172.8	9	120	9	< 5	< 0.2
842120+00E		8+50N	7740.3	9196.2	10	148	13	< 5	< 0.2
842120+00E		8+75N	7731.7	9219.6	9	166	14	< 5	0.2
842120+00E		9+00N	7723.0	9243.0	9	184	13	< 5	0.2
842120+00E		9+25N	7714.3	9266.4	12	67	9	< 5	< 0.2
842120+00E		9+50N	7705.7	9289.8	9	30	6	< 5	< 0.2
842120+00E		9+75N	7697.0	9313.3	12	43	6	< 5	< 0.2
842120+00E		10+00N	7688.3	9336.7	14	58	10	< 5	< 0.2
842120+00E		10+25N	7679.7	9360.1	13	116	18	10	< 0.2
842120+00E		10+50N	7671.0	9383.5	10	118	10	25	< 0.2
842120+00E		10+75N	7662.3	9406.9	11	110	8	< 5	< 0.2
842120+00E		11+00N	7653.7	9430.3	12	63	5	5	< 0.2
842120+00E		11+25N	7645.0	9453.8	21	74	6	< 5	< 0.2
842120+00E		11+50N	7636.3	9477.2	18	64	6	< 5	< 0.2
842120+00E		11+75N	7627.7	9500.6	21	67	5	< 5	< 0.2
842120+00E		12+00N	7619.0	9524.0	17	44	5	< 5	< 0.2
842120+00E		12+25N	7610.3	9547.4	9	27	7	< 5	< 0.2
842120+00E		12+50N	7601.7	9570.8	9	27	6	< 5	< 0.2
842120+00E		12+75N	7593.0	9594.3	17	30	6	5	< 0.2
842120+00E		13+00N	7584.3	9617.7	19	38	5	< 5	< 0.2
842120+00E		13+25N	7575.7	9641.1	19	45	7	< 5	< 0.2
842120+00E		13+50N	7567.0	9664.5	14	46	6	< 5	< 0.2
842120+00E		13+75N	7558.3	9687.9	16	51	6	5	< 0.2
842120+00E		14+00N	7549.7	9711.3	16	57	5	< 5	< 0.2
842120+00E		14+25N	7541.0	9734.8	16	86	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842120+00E		14+50N	7532.3	9758.2	17	72	5	< 5	< 0.2
842120+00E		14+75N	7523.7	9781.6	13	83	7	< 5	< 0.2
842120+00E		15+00N	7515.0	9805.0	15	65	5	< 5	< 0.2
842120+00E		0+25S	8046.3	8377.5	20	78	10	< 5	< 0.2
842120+00E		0+50S	8057.5	8355.0	17	75	9	< 5	< 0.2
842120+00E		0+75S	8068.8	8332.5	11	42	6	< 5	< 0.2
842120+00E		1+00S	8080.0	8310.0	12	110	8	< 5	< 0.2
842120+00E		1+25S	8091.3	8287.5	11	60	9	< 5	< 0.2
842120+00E		1+50S	8102.5	8265.0	14	63	11	< 5	0.2
842120+00E		1+75S	8113.8	8242.5	40	210	90	< 5	0.2
842120+00E		2+00S	8125.0	8220.0	10	71	10	< 5	0.2
842120+00E		2+25S	8136.3	8197.5	12	81	7	< 5	0.2
842120+00E		2+50S	8147.5	8175.0	12	57	8	< 5	< 0.2
842120+00E		2+75S	8158.8	8152.5	12	78	7	< 5	< 0.2
842120+00E		3+00S	8170.0	8130.0	16	120	10	< 5	0.4
842120+00E		3+25S	8181.3	8107.5	12	85	10	15	0.2
842120+00E		3+50S	8192.5	8085.0	14	84	9	< 5	0.2
842120+00E		3+75S	8203.8	8062.5	13	121	12	< 5	0.2
842120+00E		4+00S	8215.0	8040.0	9	193	10	< 5	< 0.2
842120+00E		4+25S	8226.3	8017.5	19	332	18	< 5	0.3
842120+00E		4+50S	8237.5	7995.0	13	410	20	< 5	0.3
842120+00E		4+75S	8248.8	7972.5	11	258	18	< 5	0.2
842120+00E		5+00S	8260.0	7950.0	10	164	12	< 5	0.2
842118+00E		0+25N	7840.0	8350.0	24	177	22	< 5	< 0.2
842118+00E		0+50N	7831.9	8373.6	19	178	22	< 5	0.2
842118+00E		0+75N	7823.7	8397.3	20	206	24	< 5	< 0.2
842118+00E		1+00N	7815.6	8420.9	38	240	27	< 5	0.4
842118+00E		1+25N	7807.5	8444.6	32	173	24	< 5	0.5
842118+00E		1+50N	7799.3	8468.2	17	90	23	< 5	0.2
842118+00E		1+75N	7791.2	8491.9	30	142	28	100	0.2
842118+00E		2+00N	7783.1	8515.5	46	136	34	< 5	0.3
842118+00E		2+25N	7774.9	8539.2	40	117	23	5	0.2
842118+00E		2+50N	7766.8	8562.8	11	54	11	< 5	< 0.2
842118+00E		2+75N	7758.6	8586.4	15	73	11	< 5	0.2
842118+00E		3+00N	7750.5	8610.1	14	90	13	15	< 0.2
842118+00E		3+25N	7742.4	8633.7	14	83	16	< 5	< 0.2
842118+00E		3+50N	7734.2	8657.4	12	110	18	< 5	< 0.2
842118+00E		3+75N	7726.1	8681.0	12	115	31	< 5	< 0.2
842118+00E		4+00N	7718.0	8704.7	12	88	23	< 5	< 0.2
842118+00E		4+25N	7709.8	8728.3	10	126	40	< 5	0.5
842118+00E		4+50N	7701.7	8751.9	8	146	64	< 5	0.2
842118+00E		4+75N	7693.6	8775.6	8	138	18	< 5	< 0.2
842118+00E		5+00N	7685.4	8799.2	9	178	33	< 5	0.2
842118+00E		5+25N	7677.3	8822.9	10	171	45	< 5	0.2
842118+00E		5+50N	7669.2	8846.5	12	193	94	< 5	0.3
842118+00E		5+75N	7661.0	8870.2	12	150	63	< 5	0.2
842118+00E		6+00N	7652.9	8893.8	11	128	22	< 5	< 0.2
842118+00E		6+25N	7644.7	8917.5	17	147	14	< 5	0.2
842118+00E		6+50N	7636.6	8941.1	16	133	11	< 5	0.2
842118+00E		6+75N	7628.5	8964.7	15	120	13	10	< 0.2
842118+00E		7+00N	7620.3	8988.4	17	104	11	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842118+00E		7+25N	7612.2	9012.0	15	126	10	< 5	0.2
842118+00E		7+50N	7604.1	9035.7	18	105	11	< 5	0.3
842118+00E		7+75N	7595.9	9059.3	18	76	9	5	< 0.2
842118+00E		8+00N	7587.8	9083.0	23	85	11	< 5	< 0.2
842118+00E		8+25N	7579.7	9106.6	45	91	12	< 5	0.4
842118+00E		8+50N	7571.5	9130.3	10	53	7	< 5	< 0.2
842118+00E		8+75N	7563.4	9153.9	14	106	11	< 5	< 0.2
842118+00E		9+00N	7555.3	9177.5	16	80	9	< 5	< 0.2
842118+00E		9+25N	7547.1	9201.2	22	65	10	< 5	< 0.2
842118+00E		9+50N	7539.0	9224.8	41	65	13	< 5	0.2
842118+00E		9+75N	7530.8	9248.5	40	85	11	< 5	< 0.2
842118+00E		10+00N	7522.7	9272.1	27	80	8	< 5	< 0.2
842118+00E		10+25N	7514.6	9295.8	108	78	13	< 5	0.6
842118+00E		10+50N	7506.4	9319.4	80	91	15	< 5	0.5
842118+00E		10+75N	7498.3	9343.1	160	78	14	< 5	1.1
842118+00E		11+00N	7490.2	9366.7	92	72	11	< 5	0.4
842118+00E		11+25N	7482.0	9390.3	98	67	9	< 5	0.7
842118+00E		11+50N	7473.9	9414.0	50	55	7	< 5	0.3
842118+00E		11+75N	7465.8	9437.6	55	58	8	< 5	0.2
842118+00E		12+00N	7457.6	9461.3	12	44	6	< 5	< 0.2
842118+00E		12+25N	7449.5	9484.9	12	37	5	< 5	< 0.2
842118+00E		12+50N	7441.4	9508.6	13	43	5	< 5	< 0.2
842118+00E		12+75N	7433.2	9532.2	12	36	8	< 5	< 0.2
842118+00E		13+00N	7425.1	9555.8	17	48	8	< 5	0.2
842118+00E		13+25N	7416.9	9579.5	16	37	5	< 5	< 0.2
842118+00E		13+50N	7408.8	9603.1	14	55	7	< 5	< 0.2
842118+00E		13+75N	7400.7	9626.8	12	38	7	< 5	< 0.2
842118+00E		14+00N	7392.5	9650.4	15	56	8	< 5	< 0.2
842118+00E		14+25N	7384.4	9674.1	12	63	8	< 5	< 0.2
842118+00E		14+50N	7376.3	9697.7	12	61	6	< 5	< 0.2
842118+00E		14+75N	7368.1	9721.4	13	64	5	< 5	< 0.2
842118+00E		15+00N	7360.0	9745.0	13	63	7	10	0.2
842118+00E		0+25S	7865.5	8307.3	16	105	9	15	0.2
842118+00E		0+50S	7876.0	8284.5	16	56	9	5	< 0.2
842118+00E		0+75S	7886.5	8261.8	13	54	12	< 5	< 0.2
842118+00E		1+00S	7897.0	8239.0	10	48	8	< 5	< 0.2
842118+00E		1+25S	7907.5	8216.3	9	40	8	< 5	< 0.2
842118+00E		1+50S	7918.0	8193.5	21	71	10	< 5	< 0.2
842118+00E		1+75S	7928.5	8170.8	16	68	9	< 5	< 0.2
842118+00E		2+00S	7939.0	8148.0	15	82	8	20	< 0.2
842118+00E		2+25S	7949.5	8125.3	18	72	10	5	< 0.2
842118+00E		2+50S	7960.0	8102.5	17	63	10	< 5	0.2
842118+00E		2+75S	7970.5	8079.8	14	56	8	< 5	< 0.2
842118+00E		3+00S	7981.0	8057.0	21	65	10	< 5	< 0.2
842118+00E		3+25S	7991.5	8034.3	12	60	7	< 5	< 0.2
842118+00E		3+50S	8002.0	8011.5	15	75	7	< 5	0.2
842118+00E		3+75S	8012.5	7988.8	18	117	9	< 5	0.2
842118+00E		4+00S	8023.0	7966.0	21	60	9	< 5	< 0.2
842118+00E		4+25S	8033.5	7943.3	28	120	10	< 5	0.2
842118+00E		4+50S	8044.0	7920.5	25	98	11	< 5	0.2
842118+00E		4+75S	8054.5	7897.8	20	84	10	< 5	0.4



Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842118+00E		5+00S	8065.0	7875.0	15	89	12	< 5	0.2
842116+00E		0+25N	7659.6	8286.3	46	300	31	< 5	0.7
842116+00E		0+50N	7650.8	8309.7	38	250	28	< 5	0.7
842116+00E		0+75N	7642.0	8333.1	42	196	24	< 5	0.7
842116+00E		1+00N	7633.1	8356.5	71	288	32	< 5	1.7
842116+00E		1+25N	7624.3	8379.9	37	182	23	< 5	0.6
842116+00E		1+50N	7615.5	8403.3	17	90	20	< 5	< 0.2
842116+00E		1+75N	7606.7	8426.7	37	176	36	< 5	0.3
842116+00E		2+00N	7597.8	8450.1	16	134	15	< 5	0.2
842116+00E		2+25N	7589.0	8473.5	15	68	9	< 5	< 0.2
842116+00E		2+50N	7580.2	8496.9	19	63	9	< 5	0.2
842116+00E		2+75N	7571.4	8520.2	23	107	22	< 5	0.2
842116+00E		3+00N	7562.5	8543.6	37	40	6	< 5	< 0.2
842116+00E		3+25N	7553.7	8567.0	29	35	6	< 5	< 0.2
842116+00E		3+50N	7544.9	8590.4	23	54	5	< 5	0.2
842116+00E		3+75N	7536.0	8613.8	22	53	7	< 5	< 0.2
842116+00E		4+00N	7527.2	8637.2	17	61	10	< 5	< 0.2
842116+00E		4+25N	7518.4	8660.6	13	113	11	< 5	< 0.2
842116+00E		4+50N	7509.6	8684.0	17	138	14	< 5	0.2
842116+00E		4+75N	7500.7	8707.4	17	127	14	< 5	0.2
842116+00E		5+00N	7491.9	8730.8	17	136	14	< 5	0.2
842516+00E		5+25N	7483.1	8754.2	13	182	15	< 5	0.2
842516+00E		5+50N	7474.3	8777.6	10	170	15	< 5	0.2
842516+00E		5+75N	7465.4	8801.0	13	175	18	< 5	< 0.2
842516+00E		6+00N	7456.6	8824.4	9	174	16	< 5	< 0.2
842516+00E		6+25N	7447.8	8847.8	11	222	21	< 5	0.2
842516+00E		6+50N	7439.0	8871.2	5	160	16	< 5	< 0.2
842516+00E		6+75N	7430.1	8894.6	6	157	12	< 5	< 0.2
842516+00E		7+00N	7421.3	8918.0	8	470	12	< 5	0.3
842516+00E		7+25N	7412.5	8941.4	8	255	36	< 5	< 0.2
842516+00E		7+50N	7403.6	8964.8	9	133	10	< 5	< 0.2
842516+00E		7+75N	7394.8	8988.1	11	186	8	< 5	0.2
842516+00E		8+00N	7386.0	9011.5	9	170	11	< 5	0.3
842516+00E		8+00AN	7377.2	9034.9	6	190	17	< 5	0.2
842516+00E		8+25N	7368.3	9058.3	9	350	14	< 5	0.2
842516+00E		8+50N	7359.5	9081.7	13	323	12	10	0.2
842516+00E		8+75N	7350.7	9105.1	13	126	9	< 5	< 0.2
842116+00E		9+00N	7341.9	9128.5	90	84	11	< 5	0.6
842116+00E		9+25N	7333.0	9151.9	37	58	12	< 5	< 0.2
842116+00E		9+50N	7324.2	9175.3	25	65	10	< 5	< 0.2
842116+00E		9+75N	7315.4	9198.7	27	78	10	< 5	0.2
842116+00E		10+00N	7306.5	9222.1	20	95	10	5	< 0.2
842116+00E		10+25N	7297.7	9245.5	20	81	10	< 5	0.2
842116+00E		10+50N	7288.9	9268.9	16	110	12	< 5	0.2
842116+00E		10+75N	7280.1	9292.3	19	143	16	< 5	< 0.2
842116+00E		11+00N	7271.2	9315.7	17	143	10	< 5	0.2
842116+00E		11+25N	7262.4	9339.1	27	82	6	< 5	0.2
842116+00E		11+50N	7253.6	9362.5	29	37	7	< 5	0.2
842116+00E		11+75N	7244.8	9385.9	25	53	6	< 5	0.2
842116+00E		12+00N	7235.9	9409.3	21	50	7	< 5	< 0.2
842116+00E		12+25N	7227.1	9432.7	27	67	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842116+00E		12+50N	7218.3	9456.0	29	41	8	< 5	0.2
842116+00E		12+75N	7209.4	9479.4	43	43	9	< 5	0.2
842116+00E		13+00N	7200.6	9502.8	19	72	7	< 5	0.2
842116+00E		13+25N	7191.8	9526.2	20	50	5	< 5	0.2
842116+00E		13+50N	7183.0	9549.6	19	50	6	< 5	0.2
842116+00E		13+75N	7174.1	9573.0	18	45	7	< 5	0.3
842116+00E		14+00N	7165.3	9596.4	18	50	6	< 5	0.3
842116+00E		14+25N	7156.5	9619.8	13	40	6	5	< 0.2
842116+00E		14+50N	7147.7	9643.2	11	37	6	< 5	< 0.2
842116+00E		14+75N	7138.8	9666.6	20	50	7	< 5	< 0.2
842116+00E		15+00N	7130.0	9690.0	21	34	8	< 5	< 0.2
842116+00E		0+25S	7677.3	8239.5	44	246	32	< 5	0.4
842116+00E		0+50S	7686.1	8216.1	34	200	27	< 5	0.2
842116+00E		0+75S	7694.9	8192.7	35	245	32	< 5	0.3
842116+00E		1+00S	7703.8	8169.3	24	113	9	< 5	< 0.2
842116+00E		1+25S	7712.6	8145.9	18	60	8	< 5	< 0.2
842116+00E		1+50S	7721.4	8122.5	18	65	8	< 5	< 0.2
842116+00E		1+75S	7730.2	8099.1	18	64	10	< 5	< 0.2
842116+00E		2+00S	7739.1	8075.7	19	46	10	< 5	< 0.2
842116+00E		2+25S	7747.9	8052.3	15	60	9	< 5	< 0.2
842116+00E		2+50S	7756.7	8029.0	16	73	12	10	< 0.2
842116+00E		2+75S	7765.6	8005.6	11	61	12	< 5	< 0.2
842116+00E		3+00S	7774.4	7982.2	15	51	9	5	< 0.2
842116+00E		3+25S	7783.2	7958.8	27	60	7	35	< 0.2
842116+00E		3+50S	7792.0	7935.4	19	80	7	20	< 0.2
842116+00E		3+75S	7800.9	7912.0	21	61	9	25	< 0.2
842116+00E		4+00S	7809.7	7888.6	15	47	7	15	< 0.2
842116+00E		4+25S	7818.5	7865.2	22	63	7	< 5	< 0.2
842116+00E		4+50S	7827.3	7841.8	57	145	11	< 5	0.3
842116+00E		4+75S	7836.2	7818.4	61	162	14	< 5	0.3
842116+00E		5+00S	7845.0	7795.0	83	340	21	< 5	0.7
842514+00E		0+25N	7466.3	8214.4	22	58	5	< 5	< 0.2
842514+00E		0+50N	7457.5	8237.8	29	55	5	< 5	< 0.2
842514+00E		0+75N	7448.8	8261.2	62	92	9	< 5	0.5
842514+00E		1+00N	7440.0	8284.6	43	130	18	< 5	0.4
842514+00E		1+25N	7431.3	8308.0	45	160	20	< 5	0.6
842514+00E		1+50N	7422.5	8331.4	13	83	13	< 5	0.6
842514+00E		1+75N	7413.8	8354.8	38	130	26	< 5	0.5
842514+00E		2+00N	7405.0	8378.2	34	98	17	< 5	0.3
842514+00E		2+25N	7396.3	8401.6	31	56	10	< 5	0.4
842514+00E		2+50N	7387.5	8425.0	18	61	10	< 5	< 0.2
842514+00E		2+75N	7378.8	8448.4	26	75	5	60	0.4
842514+00E		3+00N	7370.0	8471.8	53	67	7	< 5	0.3
842514+00E		3+25N	7361.3	8495.2	142	60	7	5	< 0.2
842514+00E		3+50N	7352.5	8518.6	24	63	5	< 5	< 0.2
842514+00E		3+75N	7343.8	8542.0	22	80	4	< 5	0.2
842514+00E		4+00N	7335.0	8565.4	24	83	5	< 5	0.3
842514+00E		4+25N	7326.3	8588.8	35	84	6	< 5	0.4
842514+00E		4+50N	7317.5	8612.2	43	82	7	< 5	0.4
842514+00E		4+75N	7308.8	8635.6	28	84	7	< 5	0.2
842514+00E		5+00N	7300.0	8659.0	17	65	11	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842514+00E		5+25N	7291.3	8682.4	16	62	5	125	< 0.2
842514+00E		5+50N	7282.5	8705.8	15	66	5	< 5	< 0.2
842514+00E		5+75N	7273.8	8729.2	12	103	4	10	0.2
842514+00E		6+00N	7265.0	8752.6	16	98	8	< 5	< 0.2
842514+00E		6+25N	7256.3	8776.0	14	112	7	200	< 0.2
842514+00E		6+50N	7247.5	8799.4	15	82	5	30	< 0.2
842514+00E		6+75N	7238.8	8822.8	15	80	6	50	< 0.2
842514+00E		7+00N	7230.0	8846.2	12	106	5	5	< 0.2
842514+00E		7+25N	7221.3	8869.6	16	90	3	10	< 0.2
842514+00E		7+50N	7212.5	8893.0	18	68	4	< 5	< 0.2
842514+00E		7+75N	7203.8	8916.4	16	75	4	5	< 0.2
842514+00E		8+00N	7195.0	8939.8	21	84	4	< 5	< 0.2
842514+00E		8+25N	7186.3	8963.2	24	100	6	< 5	0.2
842514+00E		8+50N	7177.5	8986.6	22	80	5	< 5	0.2
842514+00E		8+75N	7168.8	9010.0	55	53	5	< 5	< 0.2
842514+00E		9+00N	7160.0	9033.4	120	50	6	< 5	0.3
842514+00E		9+25N	7151.3	9056.8	88	62	9	200	0.5
842514+00E		9+50N	7142.5	9080.2	43	73	9	< 5	0.4
842514+00E		9+75N	7133.8	9103.6	27	60	7	< 5	< 0.2
842514+00E		10+00N	7125.0	9127.0	38	80	4	< 5	< 0.2
842514+00E		10+25N	7116.3	9150.4	15	63	5	< 5	< 0.2
842514+00E		10+50N	7107.5	9173.8	10	49	5	< 5	< 0.2
842514+00E		10+75N	7098.8	9197.2	16	58	6	15	< 0.2
842514+00E		11+00N	7090.0	9220.6	10	43	3	< 5	< 0.2
842514+00E		11+25N	7081.3	9244.0	11	50	4	10	< 0.2
842514+00E		11+50N	7072.5	9267.4	9	38	5	< 5	< 0.2
842514+00E		11+75N	7063.8	9290.8	14	47	5	< 5	< 0.2
842514+00E		12+00N	7055.0	9314.2	9	38	5	5	< 0.2
842514+00E		12+25N	7046.3	9337.6	23	62	8	< 5	< 0.2
842514+00E		12+50N	7037.5	9361.0	18	50	5	< 5	< 0.2
842514+00E		12+75N	7028.8	9384.4	14	61	7	< 5	< 0.2
842514+00E		13+00N	7020.0	9407.8	14	70	5	< 5	< 0.2
842514+00E		13+25N	7011.3	9431.2	13	75	5	< 5	< 0.2
842514+00E		13+50N	7002.5	9454.6	14	68	6	< 5	< 0.2
842514+00E		13+75N	6993.8	9478.0	16	68	5	< 5	< 0.2
842514+00E		14+00N	6985.0	9501.4	12	68	4	< 5	< 0.2
842514+00E		14+25N	6976.3	9524.8	11	57	6	< 5	< 0.2
842514+00E		14+50N	6967.5	9548.2	19	68	5	< 5	< 0.2
842514+00E		14+75N	6958.8	9571.6	21	77	4	< 5	< 0.2
842514+00E		15+00N	6950.0	9595.0	20	71	5	< 5	< 0.2
842514+00E		0+25S	7483.8	8167.6	24	52	6	< 5	< 0.2
842514+00E		0+50S	7492.5	8144.2	19	50	5	< 5	< 0.2
842514+00E		0+75S	7501.3	8120.8	21	68	8	< 5	< 0.2
842514+00E		1+00S	7510.0	8097.4	14	63	7	< 5	< 0.2
842514+00E		1+25S	7518.8	8074.0	11	75	6	5	< 0.2
842514+00E		1+50S	7527.5	8050.6	13	90	5	< 5	< 0.2
842514+00E		1+75S	7536.3	8027.2	11	74	6	5	< 0.2
842514+00E		2+00S	7545.0	8003.8	16	110	6	< 5	< 0.2
842514+00E		2+25S	7553.8	7980.4	18	114	7	< 5	0.2
842514+00E		2+50S	7562.5	7957.0	15	87	6	< 5	< 0.2
842514+00E		2+75S	7571.3	7933.6	18	58	4	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842514+00E		3+00S	7580.0	7910.2	28	65	5	< 5	< 0.2
842514+00E		3+25S	7588.8	7886.8	62	54	5	< 5	< 0.2
842514+00E		3+50S	7597.5	7863.4	24	51	4	< 5	< 0.2
842514+00E		3+75S	7606.3	7840.0	24	50	5	< 5	< 0.2
842514+00E		4+00S	7615.0	7816.6	20	44	8	< 5	< 0.2
842514+00E		4+25S	7623.8	7793.2	17	66	7	< 5	< 0.2
842514+00E		4+50S	7632.5	7769.8	12	64	6	< 5	< 0.2
842514+00E		4+75S	7641.3	7746.4	20	87	6	< 5	< 0.2
842514+00E		5+00S	7650.0	7723.0	20	63	8	< 5	< 0.2
842514+00E		5+25S	7658.8	7699.6	17	108	7	< 5	0.2
842514+00E		5+50S	7667.5	7676.2	8	114	7	< 5	< 0.2
842514+00E		5+75S	7676.3	7652.8	16	107	7	< 5	< 0.2
842514+00E		6+00S	7685.0	7629.4	8	54	6	< 5	< 0.2
842514+00E		6+25S	7693.8	7606.0	12	67	6	< 5	< 0.2
842514+00E		6+50S	7702.5	7582.6	16	100	6	< 5	0.2
842514+00E		6+75S	7711.3	7559.2	30	124	8	10	0.2
842514+00E		7+00S	7720.0	7535.8	31	106	7	< 5	< 0.2
842514+00E		7+25S	7728.8	7512.4	27	195	9	< 5	0.2
842514+00E		7+50S	7737.5	7489.0	22	95	8	< 5	0.3
842514+00E		7+75S	7746.3	7465.6	15	116	8	< 5	0.5
842514+00E		8+00S	7755.0	7442.2	16	202	10	< 5	0.4
842514+00E		8+25S	7763.8	7418.8	13	163	9	< 5	0.4
842514+00E		8+50S	7772.5	7395.4	36	720	13	10	0.8
842514+00E		8+75S	7781.3	7372.0	24	280	15	5	0.7
842514+00E		9+00S	7790.0	7348.6	18	240	13	< 5	0.6
842514+00E		9+25S	7798.8	7325.2	19	185	10	< 5	0.6
842514+00E		9+50S	7807.5	7301.8	45	500	12	< 5	1.6
842514+00E		9+75S	7816.3	7278.4	16	160	7	< 5	0.5
842514+00E		10+00S	7825.0	7255.0	16	226	12	< 5	0.7
842512+00E		0+25N	7280.0	8145.0	19	54	5	< 5	0.2
842512+00E		0+50N	7271.3	8168.4	20	72	5	< 5	0.2
842512+00E		0+75N	7262.5	8191.8	28	63	6	< 5	< 0.2
842512+00E		1+00N	7253.8	8215.2	24	75	6	15	< 0.2
842512+00E		1+25N	7245.1	8238.6	25	135	25	< 5	< 0.2
842512+00E		1+50N	7236.4	8261.9	28	165	23	5	0.3
842512+00E		1+75N	7227.6	8285.3	15	110	12	5	< 0.2
842512+00E		2+00N	7218.9	8308.7	16	56	11	< 5	< 0.2
842512+00E		2+25N	7210.2	8332.1	38	58	9	< 5	0.2
842512+00E		2+50N	7201.4	8355.5	31	61	6	85	< 0.2
842512+00E		2+75N	7192.7	8378.9	22	75	7	< 5	< 0.2
842512+00E		3+00N	7184.0	8402.3	21	65	5	< 5	< 0.2
842512+00E		3+25N	7175.3	8425.7	22	58	6	< 5	0.2
842512+00E		3+50N	7166.5	8449.1	22	85	7	< 5	< 0.2
842512+00E		3+75N	7157.8	8472.5	19	72	6	< 5	0.2
842512+00E		4+00N	7149.1	8495.8	14	56	5	< 5	< 0.2
842512+00E		4+25N	7140.3	8519.2	14	51	5	< 5	< 0.2
842512+00E		4+50N	7131.6	8542.6	17	77	4	< 5	< 0.2
842512+00E		4+75N	7122.9	8566.0	13	46	5	< 5	< 0.2
842512+00E		5+00N	7114.2	8589.4	14	58	4	< 5	0.2
842512+00E		5+25N	7105.4	8612.8	15	50	4	5	< 0.2
842512+00E		5+50N	7096.7	8636.2	30	54	6	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842512+00E		5+75N	7088.0	8659.6	30	51	5	< 5	0.2
842512+00E		6+00N	7079.2	8683.0	28	70	5	< 5	0.2
842512+00E		6+25N	7070.5	8706.4	19	66	6	< 5	0.2
842512+00E		6+50N	7061.8	8729.7	22	75	5	< 5	0.2
842512+00E		6+75N	7053.1	8753.1	23	88	5	< 5	< 0.2
842512+00E		7+00N	7044.3	8776.5	20	89	5	10	0.3
842512+00E		7+25N	7035.6	8799.9	25	86	6	< 5	0.2
842512+00E		7+50N	7026.9	8823.3	22	66	6	< 5	0.2
842512+00E		7+75N	7018.1	8846.7	44	62	6	< 5	0.2
842512+00E		8+00N	7009.4	8870.1	45	62	6	65	0.3
842512+00E		8+25N	7000.7	8893.5	28	71	5	< 5	0.2
842512+00E		8+50N	6991.9	8916.9	20	83	11	< 5	0.3
842512+00E		8+75N	6983.2	8940.3	17	70	7	10	0.2
842512+00E		9+00N	6974.5	8963.6	21	88	8	< 5	0.3
842512+00E		9+25N	6965.8	8987.0	15	72	6	< 5	0.2
842512+00E		9+50N	6957.0	9010.4	20	73	5	< 5	0.3
842512+00E		9+75N	6948.3	9033.8	11	64	5	< 5	0.2
842512+00E		10+00N	6939.6	9057.2	26	56	5	< 5	0.3
842512+00E		10+25N	6930.8	9080.6	47	57	6	< 5	0.3
842512+00E		10+50N	6922.1	9104.0	73	57	7	< 5	0.4
842512+00E		10+75N	6913.4	9127.4	23	50	5	< 5	0.2
842512+00E		11+00N	6904.7	9150.8	29	72	6	< 5	0.3
842512+00E		11+25N	6895.9	9174.2	24	56	5	< 5	0.3
842512+00E		11+50N	6887.2	9197.5	21	53	6	< 5	< 0.2
842512+00E		11+75N	6878.5	9220.9	30	58	5	< 5	0.2
842512+00E		12+00N	6869.7	9244.3	25	56	6	< 5	< 0.2
842512+00E		12+25N	6861.0	9267.7	30	54	6	< 5	0.2
842512+00E		12+50N	6852.3	9291.1	33	60	6	< 5	0.2
842512+00E		12+75N	6843.6	9314.5	31	58	6	< 5	0.2
842512+00E		13+00N	6834.8	9337.9	42	52	8	< 5	0.2
842512+00E		13+25N	6826.1	9361.3	25	46	5	< 5	< 0.2
842512+00E		13+50N	6817.4	9384.7	37	56	6	< 5	0.2
842512+00E		13+75N	6808.6	9408.1	27	62	7	< 5	< 0.2
842512+00E		14+00N	6799.9	9431.4	17	51	7	< 5	< 0.2
842512+00E		14+25N	6791.2	9454.8	14	53	7	15	< 0.2
842512+00E		14+50N	6782.5	9478.2	14	57	7	20	< 0.2
842512+00E		14+75N	6773.7	9501.6	25	92	10	< 5	0.2
842512+00E		15+00N	6765.0	9525.0	150	127	12	< 5	0.9
842512+00E		0+25S	7303.3	8096.5	66	45	6	< 5	0.3
842512+00E		0+50S	7311.5	8073.0	22	64	5	10	< 0.2
842512+00E		0+75S	7319.8	8049.5	25	73	4	50	< 0.2
842512+00E		1+00S	7328.0	8026.0	22	75	5	5	< 0.2
842512+00E		1+25S	7336.3	8002.5	28	54	7	< 5	< 0.2
842512+00E		1+50S	7344.5	7979.0	22	91	5	< 5	< 0.2
842512+00E		1+75S	7352.8	7955.5	23	59	6	< 5	< 0.2
842512+00E		2+00S	7361.0	7932.0	23	73	7	< 5	< 0.2
842512+00E		2+25S	7369.3	7908.5	21	55	6	< 5	< 0.2
842512+00E		2+50S	7377.5	7885.0	15	48	6	< 5	< 0.2
842512+00E		2+75S	7385.8	7861.5	21	64	5	< 5	< 0.2
842512+00E		3+00S	7394.0	7838.0	21	77	4	< 5	0.2
842512+00E		3+25S	7402.3	7814.5	40	53	5	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842512+00E		3+50S	7410.5	7791.0	30	105	6	< 5	0.2
842512+00E		3+75S	7418.8	7767.5	25	83	8	< 5	0.2
842512+00E		4+00S	7427.0	7744.0	19	90	7	< 5	< 0.2
842512+00E		4+25S	7435.3	7720.5	45	100	6	< 5	0.3
842512+00E		4+50S	7443.5	7697.0	31	88	7	< 5	0.2
842512+00E		4+75S	7451.8	7673.5	25	60	10	< 5	0.2
842512+00E		5+00S	7460.0	7650.0	18	66	6	< 5	< 0.2
842512+00E		5+25S	7468.3	7626.5	22	90	5	< 5	0.2
842512+00E		5+50S	7476.5	7603.0	22	153	7	< 5	0.2
842512+00E		5+75S	7484.8	7579.5	18	152	6	< 5	< 0.2
842512+00E		6+00S	7493.0	7556.0	24	128	8	< 5	0.2
842512+00E		6+25S	7501.3	7532.5	30	341	9	< 5	0.4
842512+00E		6+50S	7509.5	7509.0	18	100	8	< 5	0.3
842512+00E		6+75S	7517.8	7485.5	20	147	8	< 5	0.3
842512+00E		7+00S	7526.0	7462.0	25	308	9	< 5	0.5
842512+00E		7+25S	7534.3	7438.5	20	264	7	< 5	0.3
842512+00E		7+50S	7542.5	7415.0	15	103	5	< 5	0.2
842512+00E		7+75S	7550.8	7391.5	17	55	6	< 5	< 0.2
842512+00E		8+00S	7559.0	7368.0	22	82	6	< 5	0.2
842512+00E		8+25S	7567.3	7344.5	24	44	5	< 5	< 0.2
842512+00E		8+50S	7575.5	7321.0	19	157	7	< 5	0.5
842512+00E		8+75S	7583.8	7297.5	23	72	6	< 5	< 0.2
842512+00E		9+00S	7592.0	7274.0	20	90	5	< 5	< 0.2
842512+00E		9+25S	7600.3	7250.5	51	84	10	40	0.2
842512+00E		9+50S	7608.5	7227.0	92	348	9	< 5	1.0
842512+00E		9+75S	7616.8	7203.5	18	274	9	< 5	0.3
842512+00E		10+00S	7625.0	7180.0	17	232	8	< 5	0.4
842512+00E		10+25S	7633.3	7156.5	17	120	7	10	0.2
842512+00E		10+50S	7641.5	7133.0	11	98	7	< 5	0.2
842512+00E		10+75S	7649.8	7109.5	19	91	7	< 5	0.2
842512+00E		11+00S	7658.0	7086.0	22	134	6	< 5	0.7
842512+00E		11+25S	7666.3	7062.5	21	62	4	< 5	0.2
842512+00E		11+50S	7674.5	7039.0	24	128	8	< 5	0.2
842512+00E		11+75S	7682.8	7015.5	16	78	7	< 5	< 0.2
842512+00E		12+00S	7691.0	6992.0	19	243	11	< 5	0.3
842512+00E		12+25S	7699.3	6968.5	28	171	10	< 5	0.5
842512+00E		12+50S	7707.5	6945.0	18	165	8	< 5	0.4
842512+00E		12+75S	7715.8	6921.5	13	146	7	< 5	0.3
842512+00E		13+00S	7724.0	6898.0	36	206	7	< 5	0.6
842512+00E		13+25S	7732.3	6874.5	136	610	19	< 5	3.8
842512+00E		13+50S	7740.5	6851.0	21	212	11	< 5	1.0
842512+00E		13+75S	7748.8	6827.5	28	286	16	< 5	1.0
842512+00E		14+00S	7757.0	6804.0	17	150	11	< 5	0.5
842512+00E		14+25S	7765.3	6780.5	14	103	8	< 5	0.5
842512+00E		14+50S	7773.5	6757.0	27	117	10	5	0.4
842512+00E		14+75S	7781.8	6733.5	18	106	10	< 5	0.4
842512+00E		15+00S	7790.0	6710.0	9	100	10	< 5	0.3
842510+00E		0+25N	7090.7	8075.6	18	98	18	< 5	0.2
842510+00E		0+50N	7082.1	8099.1	20	90	17	< 5	0.2
842510+00E		0+75N	7073.6	8122.5	22	140	45	< 5	0.6
842510+00E		1+00N	7065.0	8146.0	67	195	45	< 5	0.6

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842510+00E		1+25N	7056.4	8169.5	20	47	11	< 5	0.2
842510+00E		1+50N	7047.9	8192.9	33	50	6	15	0.3
842510+00E		1+75N	7039.3	8216.4	27	81	5	< 5	0.4
842510+00E		2+00N	7030.7	8239.9	23	65	5	< 5	0.2
842510+00E		2+25N	7022.1	8263.3	25	76	5	< 5	0.2
842510+00E		2+50N	7013.6	8286.8	27	64	4	< 5	0.2
842510+00E		2+75N	7005.0	8310.3	22	55	4	< 5	0.2
842510+00E		3+00N	6996.4	8333.7	19	73	5	< 5	0.2
842510+00E		3+25N	6987.9	8357.2	17	61	4	< 5	< 0.2
842510+00E		3+50N	6979.3	8380.6	20	55	5	< 5	0.2
842510+00E		3+75N	6970.7	8404.1	23	68	5	< 5	0.3
842510+00E		4+00N	6962.1	8427.6	21	86	3	55	0.2
842510+00E		4+25N	6953.6	8451.0	24	67	3	< 5	0.2
842510+00E		4+50N	6945.0	8474.5	19	71	3	20	< 0.2
842510+00E		4+75N	6936.4	8498.0	16	60	3	30	< 0.2
842510+00E		5+00N	6927.9	8521.4	15	56	2	5	0.3
842510+00E		5+25N	6919.3	8544.9	20	74	3	< 5	< 0.2
842510+00E		5+50N	6910.7	8568.4	17	77	5	< 5	< 0.2
842510+00E		5+75N	6902.1	8591.8	23	63	5	< 5	< 0.2
842510+00E		6+00N	6893.6	8615.3	16	79	5	< 5	< 0.2
842510+00E		6+25N	6885.0	8638.8	18	86	4	< 5	< 0.2
842510+00E		6+50N	6876.4	8662.2	17	71	3	< 5	< 0.2
842510+00E		6+75N	6867.9	8685.7	16	69	2	< 5	0.2
842510+00E		7+00N	6859.3	8709.1	20	72	3	< 5	0.2
842510+00E		7+25N	6850.7	8732.6	19	49	1	5	0.2
842510+00E		7+50N	6842.1	8756.1	24	46	4	< 5	< 0.2
842510+00E		7+75N	6833.6	8779.5	20	47	3	< 5	0.2
842510+00E		8+00N	6825.0	8803.0	25	58	3	5	< 0.2
842510+00E		8+25N	6816.4	8826.5	22	71	5	< 5	0.2
842510+00E		8+50N	6807.9	8849.9	21	82	2	< 5	< 0.2
842510+00E		8+75N	6799.3	8873.4	22	80	3	5	< 0.2
842510+00E		9+00N	6790.7	8896.9	20	74	3	< 5	0.2
842510+00E		9+25N	6782.1	8920.3	16	58	2	5	< 0.2
842510+00E		9+50N	6773.6	8943.8	22	60	3	20	0.2
842510+00E		9+75N	6765.0	8967.3	25	61	4	40	< 0.2
842510+00E		10+00N	6756.4	8990.7	20	58	4	15	< 0.2
842510+00E		10+25N	6747.9	9014.2	24	62	4	< 5	< 0.2
842510+00E		10+50N	6739.3	9037.6	28	66	5	< 5	< 0.2
842510+00E		10+75N	6730.7	9061.1	53	62	6	< 5	0.3
842510+00E		11+00N	6722.1	9084.6	32	50	4	< 5	0.2
842510+00E		11+25N	6713.6	9108.0	24	42	4	< 5	< 0.2
842510+00E		11+50N	6705.0	9131.5	26	55	2	< 5	0.2
842510+00E		11+75N	6696.4	9155.0	21	58	2	< 5	0.2
842510+00E		12+00N	6687.9	9178.4	22	81	5	< 5	< 0.2
842510+00E		12+25N	6679.3	9201.9	25	56	5	< 5	< 0.2
842510+00E		12+50N	6670.7	9225.4	44	66	7	< 5	0.4
842510+00E		12+75N	6662.1	9248.8	37	68	7	< 5	0.3
842510+00E		13+00N	6653.6	9272.3	74	83	7	< 5	0.5
842510+00E		13+25N	6645.0	9295.8	60	50	6	125	0.3
842510+00E		13+50N	6636.4	9319.2	36	50	4	< 5	0.3
842510+00E		13+75N	6627.9	9342.7	23	42	4	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842510+00E		14+00N	6619.3	9366.1	26	45	4	20	0.2
842510+00E		14+25N	6610.7	9389.6	28	62	4	< 5	< 0.2
842510+00E		14+50N	6602.1	9413.1	23	47	7	< 5	0.2
842510+00E		14+75N	6593.6	9436.5	26	48	4	15	0.2
842510+00E		15+00N	6585.0	9460.0	24	45	3	75	0.2
842510+00E		0+25S	7107.9	8028.7	19	94	5	20	0.3
842510+00E		0+50S	7116.4	8005.2	69	92	7	10	0.7
842510+00E		0+75S	7125.0	7981.8	110	56	5	20	0.4
842510+00E		1+00S	7133.6	7958.3	61	57	5	30	0.5
842510+00E		1+25S	7142.1	7934.8	22	113	4	50	0.4
842510+00E		1+50S	7150.7	7911.4	22	86	2	< 5	0.3
842510+00E		1+75S	7159.3	7887.9	27	155	6	45	0.4
842510+00E		2+00S	7167.9	7864.4	16	130	7	5	0.2
842510+00E		2+25S	7176.4	7841.0	22	130	5	5	0.3
842510+00E		2+50S	7185.0	7817.5	18	110	5	< 5	0.3
842510+00E		2+75S	7193.6	7794.0	23	98	5	50	0.3
842510+00E		3+00S	7202.1	7770.6	20	84	4	< 5	0.3
842510+00E		3+25S	7210.7	7747.1	20	90	6	< 5	0.2
842510+00E		3+50S	7219.3	7723.6	19	84	4	< 5	0.3
842510+00E		3+75S	7227.9	7700.2	38	48	6	< 5	< 0.2
842510+00E		4+00S	7236.4	7676.7	80	77	4	90	0.2
842510+00E		4+25S	7245.0	7653.3	143	840	12	5	0.7
842510+00E		4+50S	7253.6	7629.8	88	860	16	< 5	1.0
842510+00E		4+75S	7262.1	7606.3	18	92	4	10	0.3
842510+00E		5+00S	7270.7	7582.9	17	100	3	< 5	0.3
842510+00E		5+25S	7279.3	7559.4	15	362	3	< 5	0.4
842510+00E		5+50S	7287.9	7535.9	19	660	5	20	0.4
842510+00E		5+75S	7296.4	7512.5	16	560	2	< 5	0.4
842510+00E		6+00S	7305.0	7489.0	12	330	7	< 5	0.4
842510+00E		6+25S	7313.6	7465.5	13	265	8	< 5	0.2
842510+00E		6+50S	7322.1	7442.1	17	570	9	< 5	0.3
842510+00E		6+75S	7330.7	7418.6	10	378	8	< 5	0.2
842510+00E		7+00S	7339.3	7395.1	10	204	7	< 5	0.3
842510+00E		7+25S	7347.9	7371.7	35	160	19	< 5	0.4
842510+00E		7+50S	7356.4	7348.2	15	85	4	< 5	0.2
842510+00E		7+75S	7365.0	7324.8	36	144	7	< 5	0.7
842510+00E		8+00S	7373.6	7301.3	19	185	7	< 5	0.8
842510+00E		8+25S	7382.1	7277.8	11	186	13	< 5	0.5
842510+00E		8+50S	7390.7	7254.4	12	183	8	5	0.7
842510+00E		8+75S	7399.3	7230.9	17	280	10	< 5	0.6
842510+00E		9+00S	7407.9	7207.4	15	242	8	< 5	0.4
842510+00E		9+25S	7416.4	7184.0	14	185	9	5	0.5
842510+00E		9+50S	7425.0	7160.5	15	185	12	< 5	0.2
842510+00E		9+75S	7433.6	7137.0	12	180	10	10	0.2
842510+00E		10+00S	7442.1	7113.6	22	312	9	< 5	0.6
842510+00E		10+25S	7450.7	7090.1	24	145	11	< 5	0.6
842510+00E		10+50S	7459.3	7066.6	18	200	11	< 5	0.6
842510+00E		10+75S	7467.9	7043.2	21	195	11	5	0.7
842510+00E		11+00S	7476.4	7019.7	14	188	10	10	0.6
842510+00E		11+25S	7485.0	6996.3	17	153	7	5	0.5
842510+00E		11+50S	7493.6	6972.8	18	106	8	< 5	0.4



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
842510+00E		11+75S	7502.1	6949.3	18	108	8	< 5	0.4
842510+00E		12+00S	7510.7	6925.9	35	182	12	< 5	1.1
842510+00E		12+25S	7519.3	6902.4	28	250	14	< 5	1.1
842510+00E		12+50S	7527.9	6878.9	12	190	12	< 5	0.5
842510+00E		12+75S	7536.4	6855.5	13	152	11	< 5	0.5
842510+00E		13+00S	7545.0	6832.0	13	138	13	< 5	0.4
842510+00E		13+25S	7553.6	6808.5	10	168	10	< 5	0.5
842510+00E		13+50S	7562.1	6785.1	12	133	12	10	0.5
842510+00E		13+75S	7570.7	6761.6	15	155	12	10	0.5
842510+00E		14+00S	7579.3	6738.1	11	132	12	5	0.4
842510+00E		14+25S	7587.9	6714.7	12	85	10	< 5	0.2
842510+00E		14+50S	7596.4	6691.2	9	81	8	5	0.2
842510+00E		14+75S	7605.0	6667.8	14	115	10	< 5	0.3
842510+00E		15+00S	7613.6	6644.3	16	173	13	< 5	0.2
842510+00E		15+25S	7622.1	6620.8	13	195	17	< 5	< 0.2
842510+00E		15+50S	7630.7	6597.4	12	142	15	< 5	< 0.2
842510+00E		15+75S	7639.3	6573.9	18	385	19	< 5	0.8
842510+00E		16+00S	7647.9	6550.4	21	245	23	< 5	0.6
842510+00E		16+25S	7656.4	6527.0	17	130	18	< 5	0.3
842510+00E		16+50S	7665.0	6503.5	16	220	23	< 5	0.3
842510+00E		16+75S	7673.6	6480.0	14	187	17	< 5	0.2
842510+00E		17+00S	7682.1	6456.6	16	235	18	< 5	0.3
842510+00E		17+25S	7690.7	6433.1	12	265	26	< 5	< 0.2
842510+00E		17+50S	7699.3	6409.6	16	440	32	< 5	0.3
842510+00E		17+75S	7707.9	6386.2	31	312	22	< 5	0.8
842510+00E		18+00S	7716.4	6362.7	13	420	17	15	0.2
842510+00E		18+25S	7725.0	6339.3	58	1720	17	10	0.6
842510+00E		18+50S	7733.6	6315.8	14	334	18	< 5	0.2
842510+00E		18+75S	7742.1	6292.3	12	327	18	< 5	0.2
842510+00E		19+00S	7750.7	6268.9	14	286	14	< 5	0.2
842510+00E		19+25S	7759.3	6245.4	12	440	14	< 5	0.2
842510+00E		19+50S	7767.9	6221.9	12	570	16	10	0.4
842510+00E		19+75S	7776.4	6198.5	11	410	19	< 5	0.2
842510+00E		20+00S	7785.0	6175.0	14	350	17	< 5	0.4
8425 8+00E		0+25S	6933.1	7961.4	23	75	4	< 5	< 0.2
8425 8+00E		0+50S	6941.1	7937.8	16	61	4	< 5	< 0.2
8425 8+00E		0+75S	6949.2	7914.1	17	83	14	< 5	0.2
8425 8+00E		1+00S	6957.3	7890.5	30	102	15	10	0.2
8425 8+00E		1+25S	6965.3	7866.9	15	136	11	15	0.2
8425 8+00E		1+50S	6973.4	7843.3	28	33	6	< 5	< 0.2
8425 8+00E		1+75S	6981.4	7819.6	18	44	5	< 5	0.2
8425 8+00E		2+00S	6989.5	7796.0	20	53	6	< 5	0.2
8425 8+00E		2+25S	6997.6	7772.4	30	66	5	< 5	< 0.2
8425 8+00E		2+50S	7005.6	7748.8	31	120	7	< 5	0.3
8425 8+00E		2+75S	7013.7	7725.1	27	180	6	< 5	0.2
8425 8+00E		3+00S	7021.8	7701.5	28	208	7	< 5	0.3
8425 8+00E		3+25S	7029.8	7677.9	15	208	6	< 5	0.2
8425 8+00E		3+50S	7037.9	7654.3	9	80	6	< 5	0.3
8425 8+00E		3+75S	7045.9	7630.6	24	64	5	< 5	0.2
8425 8+00E		4+00S	7054.0	7607.0	12	90	5	< 5	0.2
8425 8+00E		4+25S	7062.1	7583.4	16	86	5	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8425	8+00E	4+50S	7070.1	7559.8	13	94	5	< 5	0.3
8425	8+00E	4+75S	7078.2	7536.1	38	58	5	< 5	< 0.2
8425	8+00E	5+00S	7086.3	7512.5	21	133	6	< 5	< 0.2
8425	8+00E	5+25S	7094.3	7488.9	32	89	8	< 5	< 0.2
8425	8+00E	5+50S	7102.4	7465.3	27	62	8	< 5	< 0.2
8425	8+00E	5+75S	7110.4	7441.6	14	56	6	< 5	< 0.2
8425	8+00E	6+00S	7118.5	7418.0	17	131	7	< 5	< 0.2
8425	8+00E	6+25S	7126.6	7394.4	40	133	9	< 5	0.2
8425	8+00E	6+50S	7134.6	7370.8	21	70	12	5	< 0.2
8425	8+00E	6+75S	7142.7	7347.1	25	256	7	< 5	< 0.2
8425	8+00E	7+00S	7150.8	7323.5	18	315	8	< 5	0.2
8425	8+00E	7+25S	7158.8	7299.9	20	130	6	< 5	0.2
8425	8+00E	7+50S	7166.9	7276.3	23	109	6	< 5	< 0.2
8425	8+00E	7+75S	7174.9	7252.6	18	208	10	< 5	0.2
8425	8+00E	8+00S	7183.0	7229.0	18	184	10	< 5	0.2
8425	8+00E	8+25S	7191.1	7205.4	40	90	14	< 5	0.2
8425	8+00E	8+50S	7199.1	7181.8	36	68	8	< 5	< 0.2
8425	8+00E	8+75S	7207.2	7158.1	18	260	12	< 5	0.4
8425	8+00E	9+00S	7215.3	7134.5	14	245	10	60	0.3
8425	8+00E	9+25S	7223.3	7110.9	21	103	10	25	0.2
8425	8+00E	9+50S	7231.4	7087.3	18	124	8	5	0.3
8425	8+00E	9+75S	7239.4	7063.6	15	162	9	< 5	0.2
8425	8+00E	10+00S	7247.5	7040.0	21	430	13	45	0.5
8425	8+00E	10+25S	7255.6	7016.4	20	127	11	< 5	0.4
8425	8+00E	10+50S	7263.6	6992.8	36	328	12	< 5	1.6
8425	8+00E	10+75S	7271.7	6969.1	17	140	12	< 5	0.4
8425	8+00E	11+00S	7279.8	6945.5	13	246	11	< 5	0.7
8425	8+00E	11+25S	7287.8	6921.9	15	165	13	< 5	0.7
8425	8+00E	11+50S	7295.9	6898.3	18	140	10	< 5	0.3
8425	8+00E	11+75S	7303.9	6874.6	13	170	13	< 5	0.4
8425	8+00E	12+00S	7312.0	6851.0	13	160	13	< 5	0.8
8425	8+00E	12+25S	7320.1	6827.4	15	193	15	< 5	0.7
8425	8+00E	12+50S	7328.1	6803.8	15	130	11	< 5	0.5
8425	8+00E	12+75S	7336.2	6780.1	12	124	12	< 5	0.5
8425	8+00E	13+00S	7344.3	6756.5	9	75	14	10	0.2
8425	8+00E	13+25S	7352.3	6732.9	6	137	12	< 5	0.3
8425	8+00E	13+50S	7360.4	6709.3	7	148	12	< 5	0.3
8425	8+00E	13+75S	7368.4	6685.6	7	94	12	< 5	0.2
8425	8+00E	14+00S	7376.5	6662.0	10	130	9	< 5	0.4
8425	8+00E	14+25S	7384.6	6638.4	9	55	10	< 5	< 0.2
8425	8+00E	14+50S	7392.6	6614.8	21	65	12	< 5	0.4
8425	8+00E	14+75S	7400.7	6591.1	14	77	11	< 5	0.2
8425	8+00E	15+00S	7408.8	6567.5	16	96	9	< 5	0.3
8425	8+00E	15+25S	7416.8	6543.9	13	160	8	15	0.4
8425	8+00E	15+50S	7424.9	6520.3	19	85	8	15	0.2
8425	8+00E	15+75S	7432.9	6496.6	16	84	7	5	0.2
8425	8+00E	16+00S	7441.0	6473.0	20	71	9	< 5	0.2
8425	8+00E	16+25S	7449.1	6449.4	18	56	7	< 5	0.2
8425	8+00E	16+50S	7457.1	6425.8	20	83	9	20	0.4
8425	8+00E	16+75S	7465.2	6402.1	20	73	7	< 5	0.3
8425	8+00E	17+00S	7473.3	6378.5	17	106	9	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8425	8+00E	17+25S	7481.3	6354.9	20	77	8	< 5	0.2
8425	8+00E	17+50S	7489.4	6331.3	20	66	10	< 5	0.2
8425	8+00E	17+75S	7497.4	6307.6	13	67	20	25	< 0.2
8425	8+00E	18+00S	7505.5	6284.0	54	242	30	< 5	2.4
8425	8+00E	18+25S	7513.6	6260.4	11	130	15	< 5	0.4
8425	8+00E	18+50S	7521.6	6236.8	23	134	24	< 5	0.5
8425	8+00E	18+75S	7529.7	6213.1	13	170	14	< 5	0.6
8425	8+00E	19+00S	7537.8	6189.5	15	305	16	< 5	0.5
8425	8+00E	19+25S	7545.8	6165.9	50	1740	15	< 5	2.0
8425	8+00E	19+50S	7553.9	6142.3	11	392	12	< 5	0.4
8425	8+00E	19+75S	7561.9	6118.6	20	710	22	< 5	0.4
8425	8+00E	20+00S	7570.0	6095.0	16	333	19	< 5	0.5
8425	6+00E	0+25S	6738.6	7891.5	20	81	5	< 5	0.2
8425	6+00E	0+50S	6747.1	7868.0	17	86	8	< 5	< 0.2
8425	6+00E	0+75S	6755.7	7844.5	15	83	7	5	0.2
8425	6+00E	1+00S	6764.3	7821.0	17	80	7	< 5	< 0.2
8425	6+00E	1+25S	6772.8	7797.5	13	28	6	20	< 0.2
8425	6+00E	1+50S	6781.4	7774.0	11	23	5	< 5	< 0.2
8425	6+00E	1+75S	6789.9	7750.5	16	84	14	< 5	< 0.2
8425	6+00E	2+00S	6798.5	7727.0	14	78	5	5	< 0.2
8425	6+00E	2+25S	6807.1	7703.5	18	42	7	< 5	< 0.2
8425	6+00E	2+50S	6815.6	7680.0	17	100	8	< 5	< 0.2
8425	6+00E	2+75S	6824.2	7656.5	74	126	7	< 5	0.3
8425	6+00E	3+00S	6832.8	7633.0	70	170	13	< 5	0.3
8425	6+00E	3+25S	6841.3	7609.5	70	235	16	< 5	0.4
8425	6+00E	3+50S	6849.9	7586.0	15	102	9	< 5	< 0.2
8425	6+00E	3+75S	6858.4	7562.5	13	108	11	< 5	< 0.2
8425	6+00E	4+00S	6867.0	7539.0	11	96	9	< 5	< 0.2
8425	6+00E	4+25S	6875.6	7515.5	8	63	8	< 5	< 0.2
8425	6+00E	4+50S	6884.1	7492.0	8	70	8	< 5	< 0.2
8425	6+00E	4+75S	6892.7	7468.5	14	92	8	< 5	< 0.2
8425	6+00E	5+00S	6901.3	7445.0	13	73	7	< 5	< 0.2
8425	6+00E	5+25S	6909.8	7421.5	18	68	8	< 5	< 0.2
8425	6+00E	5+50S	6918.4	7398.0	16	57	8	< 5	< 0.2
8425	6+00E	5+75S	6926.9	7374.5	33	70	8	< 5	0.2
8425	6+00E	6+00S	6935.5	7351.0	58	62	7	< 5	0.2
8425	6+00E	6+25S	6944.1	7327.5	47	52	7	< 5	0.4
8425	6+00E	6+50S	6952.6	7304.0	24	54	7	< 5	0.2
8425	6+00E	6+75S	6961.2	7280.5	20	53	5	< 5	0.2
8425	6+00E	7+00S	6969.8	7257.0	37	77	8	< 5	0.6
8425	6+00E	7+25S	6978.3	7233.5	20	87	10	< 5	< 0.2
8425	6+00E	7+50S	6986.9	7210.0	23	89	8	< 5	0.4
8425	6+00E	7+75S	6995.4	7186.5	10	109	6	5	0.4
8425	6+00E	8+00S	7004.0	7163.0	11	117	10	< 5	0.4
8425	6+00E	8+25S	7012.6	7139.5	7	110	9	< 5	0.4
8425	6+00E	8+50S	7021.1	7116.0	11	92	7	< 5	0.5
8425	6+00E	8+75S	7029.7	7092.5	13	75	8	< 5	< 0.2
8425	6+00E	9+00S	7038.3	7069.0	20	70	13	< 5	< 0.2
8425	6+00E	9+25S	7046.8	7045.5	16	396	34	< 5	1.0
8425	6+00E	9+50S	7055.4	7022.0	6	253	11	< 5	0.3
8425	6+00E	9+75S	7063.9	6998.5	7	330	15	< 5	0.7

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8425	6+00E	10+00S	7072.5	6975.0	8	151	9	< 5	0.4
8425	6+00E	10+25S	7081.1	6951.5	11	121	10	< 5	0.3
8425	6+00E	10+50S	7089.6	6928.0	12	177	9	< 5	0.2
8425	6+00E	10+75S	7098.2	6904.5	10	131	11	< 5	0.3
8425	6+00E	11+00S	7106.8	6881.0	6	103	14	< 5	< 0.2
8425	6+00E	11+25S	7115.3	6857.5	12	185	11	< 5	0.3
8425	6+00E	11+50S	7123.9	6834.0	6	276	10	< 5	0.4
8425	6+00E	11+75S	7132.4	6810.5	11	160	10	< 5	0.4
8425	6+00E	12+00S	7141.0	6787.0	10	313	10	< 5	0.5
8425	6+00E	12+25S	7149.6	6763.5	15	147	13	< 5	0.3
8425	6+00E	12+50S	7158.1	6740.0	7	86	11	< 5	0.2
8425	6+00E	12+75S	7166.7	6716.5	9	127	9	< 5	0.2
8425	6+00E	13+00S	7175.3	6693.0	6	107	10	< 5	0.2
8425	6+00E	13+25S	7183.8	6669.5	13	265	12	10	0.4
8425	6+00E	13+50S	7192.4	6646.0	8	171	10	< 5	0.6
8425	6+00E	13+75S	7200.9	6622.5	8	237	12	< 5	0.7
8425	6+00E	14+00S	7209.5	6599.0	12	185	11	< 5	0.7
8425	6+00E	14+25S	7218.1	6575.5	4	131	10	< 5	0.4
8425	6+00E	14+50S	7226.6	6552.0	9	200	11	< 5	1.0
8425	6+00E	14+75S	7235.2	6528.5	7	124	8	< 5	1.5
8425	6+00E	15+00S	7243.8	6505.0	12	156	17	10	0.7
8425	6+00E	15+25S	7252.3	6481.5	7	161	10	< 5	0.7
8425	6+00E	15+50S	7260.9	6458.0	11	200	11	< 5	0.8
8425	6+00E	15+75S	7269.4	6434.5	8	218	10	< 5	0.5
8425	6+00E	16+00S	7278.0	6411.0	14	106	12	< 5	0.3
8425	6+00E	16+25S	7286.6	6387.5	14	150	13	< 5	0.5
8425	6+00E	16+50S	7295.1	6364.0	13	115	17	< 5	0.3
8425	6+00E	16+75S	7303.7	6340.5	26	146	33	< 5	0.5
8425	6+00E	17+00S	7312.3	6317.0	11	150	46	< 5	0.3
8425	6+00E	17+25S	7320.8	6293.5	13	400	53	< 5	0.7
8425	6+00E	17+50S	7329.4	6270.0	26	630	41	< 5	1.1
8425	6+00E	17+75S	7337.9	6246.5	10	420	25	< 5	0.4
8425	6+00E	18+00S	7346.5	6223.0	27	342	27	< 5	0.5
8425	6+00E	18+25S	7355.1	6199.5	23	680	21	< 5	0.5
8425	6+00E	18+50S	7363.6	6176.0	19	266	18	< 5	0.4
8425	6+00E	18+75S	7372.2	6152.5	55	1130	40	< 5	1.5
8425	6+00E	19+00S	7380.8	6129.0	16	1430	22	< 5	0.2
8425	6+00E	19+25S	7389.3	6105.5	32	2800	45	30	1.9
8425	6+00E	19+50S	7397.9	6082.0	24	690	18	10	0.5
8425	6+00E	19+75S	7406.4	6058.5	12	1530	67	5	0.4
8425	6+00E	20+00S	7415.0	6035.0	10	530	25	< 5	0.2
8424	4+00E	0+25S	6548.3	7821.4	8	38	6	< 5	< 0.2
8435	4+00E	0+50S	6556.5	7797.8	9	114	9	< 5	0.2
8435	4+00E	0+75S	6564.8	7774.1	10	95	9	< 5	0.3
8435	4+00E	1+00S	6573.0	7750.5	10	92	9	< 5	< 0.2
8435	4+00E	1+25S	6581.3	7726.9	13	100	8	< 5	0.2
8435	4+00E	1+50S	6589.5	7703.3	11	100	10	< 5	0.2
8435	4+00E	1+75S	6597.8	7679.6	15	100	9	< 5	0.3
8424	4+00E	2+00S	6606.0	7656.0	9	40	6	< 5	< 0.2
8424	4+00E	2+25S	6614.3	7632.4	11	61	6	< 5	< 0.2
8424	4+00E	2+50S	6622.5	7608.8	10	51	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	4+00E	2+75S	6630.8	7585.1	23	117	24	< 5	< 0.2
8424	4+00E	3+00S	6639.0	7561.5	11	63	12	< 5	< 0.2
8424	4+00E	3+25S	6647.3	7537.9	10	46	6	< 5	< 0.2
8424	4+00E	3+50S	6655.5	7514.3	8	38	5	< 5	< 0.2
8424	4+00E	3+75S	6663.8	7490.6	8	36	6	< 5	< 0.2
8424	4+00E	4+00S	6672.0	7467.0	19	63	7	< 5	< 0.2
8424	4+00E	4+25S	6680.3	7443.4	100	170	16	10	0.7
8424	4+00E	4+50S	6688.5	7419.8	21	74	9	< 5	0.2
8424	4+00E	4+75S	6696.8	7396.1	38	58	10	< 5	0.4
8424	4+00E	5+00S	6705.0	7372.5	22	44	7	< 5	< 0.2
8424	4+00E	5+25S	6713.3	7348.9	16	64	8	< 5	< 0.2
8424	4+00E	5+50S	6721.5	7325.3	17	68	10	< 5	< 0.2
8424	4+00E	5+75S	6729.8	7301.6	16	72	8	< 5	< 0.2
8424	4+00E	6+00S	6738.0	7278.0	14	54	5	< 5	< 0.2
8424	4+00E	6+25S	6746.3	7254.4	30	86	11	< 5	0.2
8424	4+00E	6+50S	6754.5	7230.8	22	85	11	< 5	< 0.2
8424	4+00E	6+75S	6762.8	7207.1	11	96	7	< 5	0.2
8424	4+00E	7+00S	6771.0	7183.5	16	126	9	< 5	0.2
8424	4+00E	7+25S	6779.3	7159.9	20	370	18	< 5	0.4
8424	4+00E	7+50S	6787.5	7136.3	12	390	30	< 5	0.4
8424	4+00E	7+75S	6795.8	7112.6	27	203	29	< 5	0.5
8424	4+00E	8+00S	6804.0	7089.0	12	136	31	< 5	0.2
8424	4+00E	8+25S	6812.3	7065.4	15	183	10	< 5	0.4
8424	4+00E	8+50S	6820.5	7041.8	10	105	8	< 5	0.3
8424	4+00E	8+75S	6828.8	7018.1	8	155	9	< 5	0.3
8424	4+00E	9+00S	6837.0	6994.5	15	106	8	15	0.2
8424	4+00E	9+25S	6845.3	6970.9	11	85	8	< 5	< 0.2
8424	4+00E	9+50S	6853.5	6947.3	27	175	13	< 5	0.3
8424	4+00E	9+75S	6861.8	6923.6	12	129	10	< 5	0.2
8424	4+00E	10+00S	6870.0	6900.0	10	102	12	< 5	0.2
8424	4+00E	10+25S	6878.3	6876.4	10	142	10	< 5	0.2
8424	4+00E	10+50S	6886.5	6852.8	9	103	9	< 5	< 0.2
8424	4+00E	10+75S	6894.8	6829.1	22	107	12	< 5	1.2
8424	4+00E	11+00S	6903.0	6805.5	20	112	12	< 5	1.0
8424	4+00E	11+25S	6911.3	6781.9	14	135	11	< 5	0.3
8424	4+00E	11+50S	6919.5	6758.3	10	240	10	< 5	0.5
8424	4+00E	11+75S	6927.8	6734.6	16	180	11	< 5	0.2
8424	4+00E	12+00S	6936.0	6711.0	10	147	7	< 5	0.2
8424	4+00E	12+25S	6944.3	6687.4	14	200	12	< 5	0.3
8424	4+00E	12+50S	6952.5	6663.8	11	145	10	< 5	0.3
8424	4+00E	12+75S	6960.8	6640.1	14	92	10	< 5	0.2
8424	4+00E	13+00S	6969.0	6616.5	27	126	14	< 5	< 0.2
8424	4+00E	13+25S	6977.3	6592.9	11	178	18	20	0.2
8424	4+00E	13+50S	6985.5	6569.3	14	134	11	< 5	0.2
8424	4+00E	13+75S	6993.8	6545.6	14	123	8	< 5	0.5
8424	4+00E	14+00S	7002.0	6522.0	9	153	9	< 5	0.4
8424	4+00E	14+25S	7010.3	6498.4	9	175	8	< 5	0.3
8424	4+00E	14+50S	7018.5	6474.8	13	183	13	< 5	0.2
8424	4+00E	14+75S	7026.8	6451.1	51	153	18	< 5	1.6
8424	4+00E	15+00S	7035.0	6427.5	61	154	20	< 5	2.0
8424	4+00E	15+25S	7043.3	6403.9	70	283	24	< 5	1.6

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	4+00E	15+50S	7051.5	6380.3	70	340	30	< 5	2.3
8424	4+00E	15+75S	7059.8	6356.6	95	500	41	< 5	2.8
8424	4+00E	16+00S	7068.0	6333.0	55	540	40	10	3.0
8424	4+00E	16+25S	7076.3	6309.4	11	122	18	< 5	0.4
8424	4+00E	16+50S	7084.5	6285.8	10	160	13	< 5	0.3
8424	4+00E	16+75S	7092.8	6262.1	9	163	12	< 5	0.4
8424	4+00E	17+00S	7101.0	6238.5	7	150	9	15	0.3
8424	4+00E	17+25S	7109.3	6214.9	8	163	13	5	0.4
8424	4+00E	17+50S	7117.5	6191.3	12	210	16	< 5	0.3
8424	4+00E	17+75S	7125.8	6167.6	11	195	14	15	0.3
8424	4+00E	18+00S	7134.0	6144.0	8	162	13	< 5	0.3
8424	4+00E	18+25S	7142.3	6120.4	7	310	14	20	0.4
8424	4+00E	18+50S	7150.5	6096.8	8	200	12	< 5	0.3
8424	4+00E	18+75S	7158.8	6073.1	6	203	15	< 5	0.3
8424	4+00E	19+00S	7167.0	6049.5	10	480	30	< 5	< 0.2
8424	4+00E	19+25S	7175.3	6025.9	28	372	93	< 5	1.1
8424	4+00E	19+50S	7183.5	6002.3	14	110	32	< 5	0.2
8424	4+00E	19+75S	7191.8	5978.6	19	230	34	< 5	0.3
8424	4+00E	20+00S	7200.0	5955.0	14	231	32	< 5	0.2
8424	2+00E	0+25N	6341.0	7788.5	9	81	8	< 5	0.3
8424	2+00E	0+50N	6332.6	7812.0	16	135	10	< 5	0.2
8424	2+00E	0+75N	6324.3	7835.5	12	85	8	< 5	< 0.2
8424	2+00E	1+00N	6316.0	7859.0	13	122	11	< 5	< 0.2
8424	2+00E	1+25N	6307.7	7882.5	13	122	11	< 5	< 0.2
8424	2+00E	1+50N	6299.4	7906.0	9	80	9	< 5	< 0.2
8424	2+00E	1+75N	6291.0	7929.5	9	97	9	< 5	< 0.2
8424	2+00E	2+00N	6282.7	7953.0	13	106	8	< 5	< 0.2
8424	2+00E	2+25N	6274.4	7976.5	10	134	11	< 5	0.2
8424	2+00E	2+50N	6266.1	8000.0	12	300	31	< 5	0.4
8424	2+00E	2+75N	6257.8	8023.5	12	146	22	< 5	0.4
8424	2+00E	3+00N	6249.4	8047.0	11	373	37	< 5	0.6
8424	2+00E	3+25N	6241.1	8070.5	8	530	62	< 5	0.6
8424	2+00E	3+50N	6232.8	8094.0	5	460	29	< 5	0.6
8424	2+00E	3+75N	6224.5	8117.5	12	580	63	< 5	0.8
8424	2+00E	4+00N	6216.1	8141.0	8	810	19	< 5	< 0.2
8424	2+00E	4+25N	6207.8	8164.5	13	104	16	< 5	< 0.2
8424	2+00E	4+50N	6199.5	8188.0	17	120	24	< 5	< 0.2
8424	2+00E	4+75N	6191.2	8211.5	13	64	12	< 5	< 0.2
8424	2+00E	5+00N	6182.9	8235.0	20	107	21	< 5	< 0.2
8424	2+00E	5+25N	6174.5	8258.5	18	385	40	< 5	0.4
8424	2+00E	5+50N	6166.2	8282.0	24	150	15	< 5	< 0.2
8424	2+00E	5+75N	6157.9	8305.5	11	86	13	< 5	< 0.2
8424	2+00E	6+00N	6149.6	8329.0	13	62	13	< 5	< 0.2
8424	2+00E	6+25N	6141.3	8352.5	12	68	13	< 5	< 0.2
8424	2+00E	6+50N	6132.9	8376.0	26	72	12	< 5	0.2
8424	2+00E	6+75N	6124.6	8399.5	11	152	9	< 5	0.2
8424	2+00E	7+00N	6116.3	8423.0	12	134	7	< 5	0.3
8424	2+00E	7+25N	6108.0	8446.5	10	170	7	< 5	0.2
8424	2+00E	7+50N	6099.6	8470.0	8	150	9	< 5	< 0.2
8424	2+00E	7+75N	6091.3	8493.5	7	82	8	< 5	< 0.2
8424	2+00E	8+00N	6083.0	8517.0	8	52	9	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	2+00E	8+25N	6074.7	8540.5	14	58	8	< 5	< 0.2
8424	2+00E	8+50N	6066.4	8564.0	5	46	7	5	< 0.2
8424	2+00E	8+75N	6058.0	8587.5	6	51	7	< 5	< 0.2
8424	2+00E	9+00N	6049.7	8611.0	7	61	8	< 5	< 0.2
8424	2+00E	9+25N	6041.4	8634.5	7	81	9	< 5	< 0.2
8424	2+00E	9+50N	6033.1	8658.0	8	100	9	< 5	< 0.2
8424	2+00E	9+75N	6024.8	8681.5	13	181	11	< 5	< 0.2
8424	2+00E	10+00N	6016.4	8705.0	12	108	9	< 5	< 0.2
8424	2+00E	10+25N	6008.1	8728.5	11	110	10	< 5	< 0.2
8424	2+00E	10+50N	5999.8	8752.0	15	73	6	< 5	< 0.2
8424	2+00E	10+75N	5991.5	8775.5	21	66	12	< 5	< 0.2
8424	2+00E	11+00N	5983.1	8799.0	15	85	10	< 5	0.2
8424	2+00E	11+25N	5974.8	8822.5	12	70	10	< 5	< 0.2
8424	2+00E	11+50N	5966.5	8846.0	15	88	12	< 5	0.2
8424	2+00E	11+75N	5958.2	8869.5	12	82	10	< 5	0.3
8424	2+00E	12+00N	5949.9	8893.0	20	54	17	< 5	< 0.2
8424	2+00E	12+25N	5941.5	8916.5	12	109	12	< 5	< 0.2
8424	2+00E	12+50N	5933.2	8940.0	11	155	11	< 5	< 0.2
8424	2+00E	12+75N	5924.9	8963.5	9	102	10	< 5	< 0.2
8424	2+00E	13+00N	5916.6	8987.0	10	145	10	< 5	0.2
8424	2+00E	13+25N	5908.3	9010.5	12	125	11	< 5	0.2
8424	2+00E	13+50N	5899.9	9034.0	11	115	10	< 5	0.2
8424	2+00E	13+75N	5891.6	9057.5	13	127	11	< 5	0.2
8424	2+00E	14+00N	5883.3	9081.0	13	126	10	< 5	0.2
8424	2+00E	14+25N	5875.0	9104.5	14	128	12	< 5	0.3
8424	2+00E	14+50N	5866.6	9128.0	13	97	8	< 5	0.2
8424	2+00E	14+75N	5858.3	9151.5	14	68	7	< 5	< 0.2
8424	2+00E	15+00N	5850.0	9175.0	12	80	7	< 5	0.2
8435	2+00E	0+25S	6357.6	7741.5	8	165	10	< 5	< 0.2
8435	2+00E	0+50S	6365.9	7718.0	8	143	7	< 5	< 0.2
8435	2+00E	0+75S	6374.3	7694.5	6	100	10	< 5	< 0.2
8435	2+00E	1+00S	6382.6	7671.0	12	162	14	< 5	< 0.2
8435	2+00E	1+25S	6390.9	7647.5	12	142	13	< 5	< 0.2
8435	2+00E	1+50S	6399.2	7624.0	12	155	13	< 5	< 0.2
8435	2+00E	1+75S	6407.5	7600.5	25	88	18	< 5	< 0.2
8435	2+00E	2+00S	6415.9	7577.0	40	100	15	< 5	0.4
8435	2+00E	2+25S	6424.2	7553.5	16	136	12	< 5	0.2
8435	2+00E	2+50S	6432.5	7530.0	26	94	15	20	< 0.2
8435	2+00E	2+75S	6440.8	7506.5	8	72	9	< 5	< 0.2
8435	2+00E	3+00S	6449.1	7483.0	12	180	12	5	< 0.2
8435	2+00E	3+25S	6457.5	7459.5	8	43	8	< 5	< 0.2
8435	2+00E	3+50S	6465.8	7436.0	20	132	29	< 5	< 0.2
8435	2+00E	3+75S	6474.1	7412.5	10	97	15	< 5	< 0.2
8435	2+00E	4+00S	6482.4	7389.0	12	144	12	< 5	< 0.2
8424	2+00E	4+25S	6490.8	7365.5	16	130	15	< 5	0.2
8424	2+00E	4+50S	6499.1	7342.0	14	118	11	< 5	0.2
8424	2+00E	4+75S	6507.4	7318.5	11	126	10	< 5	0.2
8424	2+00E	5+00S	6515.7	7295.0	6	88	8	< 5	< 0.2
8424	2+00E	5+25S	6524.0	7271.5	11	113	11	< 5	0.2
8424	2+00E	5+50S	6532.4	7248.0	7	81	9	< 5	0.2
8424	2+00E	5+75S	6540.7	7224.5	6	70	14	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	2+00E	6+00S	6549.0	7201.0	9	105	10	< 5	< 0.2
8424	2+00E	6+25S	6557.3	7177.5	11	134	11	< 5	< 0.2
8424	2+00E	6+50S	6565.6	7154.0	12	101	18	< 5	0.2
8424	2+00E	6+75S	6574.0	7130.5	7	156	10	5	0.2
8424	2+00E	7+00S	6582.3	7107.0	12	174	12	< 5	0.3
8424	2+00E	7+25S	6590.6	7083.5	10	227	12	< 5	0.4
8424	2+00E	7+50S	6598.9	7060.0	8	202	9	< 5	0.3
8424	2+00E	7+75S	6607.3	7036.5	12	184	10	< 5	0.2
8424	2+00E	8+00S	6615.6	7013.0	46	78	16	< 5	0.6
8424	2+00E	8+25S	6623.9	6989.5	22	94	8	< 5	0.3
8424	2+00E	8+50S	6632.2	6966.0	7	82	8	< 5	0.3
8424	2+00E	8+75S	6640.5	6942.5	9	151	10	< 5	0.4
8424	2+00E	9+00S	6648.9	6919.0	15	130	9	< 5	0.3
8424	2+00E	9+25S	6657.2	6895.5	9	180	11	< 5	0.7
8424	2+00E	9+50S	6665.5	6872.0	6	170	8	< 5	0.4
8424	2+00E	9+75S	6673.8	6848.5	8	92	10	< 5	0.3
8424	2+00E	10+00S	6682.1	6825.0	10	77	13	< 5	0.3
8424	2+00E	10+25S	6690.5	6801.5	7	55	8	< 5	< 0.2
8424	2+00E	10+50S	6698.8	6778.0	9	102	8	< 5	0.4
8424	2+00E	10+75S	6707.1	6754.5	3	68	6	< 5	0.2
8424	2+00E	11+00S	6715.4	6731.0	12	44	11	< 5	0.2
8424	2+00E	11+25S	6723.8	6707.5	10	108	8	< 5	0.2
8424	2+00E	11+50S	6732.1	6684.0	7	167	7	< 5	0.2
8424	2+00E	11+75S	6740.4	6660.5	7	180	9	< 5	0.2
8424	2+00E	12+00S	6748.7	6637.0	11	105	8	< 5	0.2
8424	2+00E	12+25S	6757.0	6613.5	9	150	15	< 5	0.2
8424	2+00E	12+50S	6765.4	6590.0	7	42	9	< 5	< 0.2
8424	2+00E	12+75S	6773.7	6566.5	25	100	12	< 5	1.5
8424	2+00E	13+00S	6782.0	6543.0	7	177	10	< 5	0.3
8424	2+00E	13+25S	6790.3	6519.5	8	171	10	< 5	0.2
8424	2+00E	13+50S	6798.6	6496.0	7	138	11	< 5	0.4
8424	2+00E	13+75S	6807.0	6472.5	8	114	10	< 5	0.3
8424	2+00E	14+00S	6815.3	6449.0	8	108	10	< 5	0.4
8424	2+00E	14+25S	6823.6	6425.5	7	116	10	5	0.3
8424	2+00E	14+50S	6831.9	6402.0	9	91	11	15	< 0.2
8424	2+00E	14+75S	6840.3	6378.5	8	112	11	< 5	0.2
8424	2+00E	15+00S	6848.6	6355.0	5	143	13	15	0.2
8424	2+00E	15+25S	6856.9	6331.5	9	74	11	15	0.2
8424	2+00E	15+50S	6865.2	6308.0	5	213	9	5	< 0.2
8424	2+00E	15+75S	6873.5	6284.5	4	170	10	15	< 0.2
8424	2+00E	16+00S	6881.9	6261.0	4	264	9	< 5	0.3
8424	2+00E	16+25S	6890.2	6237.5	11	260	35	< 5	< 0.2
8424	2+00E	16+50S	6898.5	6214.0	8	188	25	< 5	0.2
8424	2+00E	16+75S	6906.8	6190.5	8	540	61	< 5	0.3
8424	2+00E	17+00S	6915.1	6167.0	20	480	113	< 5	0.3
8424	2+00E	17+25S	6923.5	6143.5	17	345	57	< 5	0.5
8424	2+00E	17+50S	6931.8	6120.0	12	272	23	< 5	0.3
8424	2+00E	17+75S	6940.1	6096.5	11	261	22	20	0.4
8424	2+00E	18+00S	6948.4	6073.0	8	288	16	< 5	0.2
8424	2+00E	18+25S	6956.8	6049.5	9	184	17	< 5	0.3
8424	2+00E	18+50S	6965.1	6026.0	15	480	128	15	0.5



Lab Proj.	Field Line	Grid Stat	UTM Grid East North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	2+00E	18+75S	6973.4 6002.5	11	226	37	< 5	0.2
8424	2+00E	19+00S	6981.7 5979.0	16	188	20	< 5	0.3
8424	2+00E	19+25S	6990.0 5955.5	18	171	18	< 5	0.4
8424	2+00E	19+50S	6998.4 5932.0	8	120	13	< 5	0.2
8424	2+00E	19+75S	7006.7 5908.5	8	104	13	< 5	0.2
8424	2+00E	20+00S	7015.0 5885.0	7	94	13	5	0.2
8424	0+00	0+25N	6165.0 7710.0	15	63	12	< 5	< 0.2
8424	0+00	0+50N	6157.5 7733.8	30	113	18	< 5	0.3
8424	0+00	0+75N	6149.9 7757.6	15	79	15	< 5	< 0.2
8424	0+00	1+00N	6142.4 7781.4	18	94	16	< 5	< 0.2
8424	0+00	1+25N	6134.8 7805.3	10	167	11	< 5	< 0.2
8424	0+00	1+50N	6127.3 7829.1	13	75	15	< 5	0.2
8424	0+00	1+75N	6119.7 7852.9	13	127	15	< 5	0.4
8424	0+00	2+00N	6112.2 7876.7	17	111	20	< 5	< 0.2
8424	0+00	2+25N	6104.7 7900.5	26	290	151	< 5	0.7
8424	0+00	2+50N	6097.1 7924.3	13	210	32	< 5	0.2
8424	0+00	2+75N	6089.6 7948.1	39	181	21	20	0.5
8424	0+00	3+00N	6082.0 7971.9	18	63	17	10	0.2
8424	0+00	3+25N	6074.5 7995.8	15	90	16	< 5	0.2
8424	0+00	3+50N	6066.9 8019.6	15	65	15	< 5	< 0.2
8424	0+00	3+75N	6059.4 8043.4	41	129	38	5	0.3
8424	0+00	4+00N	6051.9 8067.2	9	104	10	< 5	< 0.2
8424	0+00	4+25N	6044.3 8091.0	12	165	11	< 5	0.2
8424	0+00	4+50N	6036.8 8114.8	11	166	11	5	0.4
8424	0+00	4+75N	6029.2 8138.6	12	42	9	< 5	0.2
8424	0+00	5+00N	6021.7 8162.5	13	182	13	< 5	0.4
8424	0+00	5+25N	6014.2 8186.3	58	1090	23	< 5	0.7
8424	0+00	5+50N	6006.6 8210.1	18	131	15	< 5	0.4
8424	0+00	5+75N	5999.1 8233.9	9	62	13	< 5	0.3
8424	0+00	6+00N	5991.5 8257.7	13	48	13	< 5	0.3
8424	0+00	6+25N	5984.0 8281.5	22	67	13	< 5	0.3
8424	0+00	6+50N	5976.4 8305.3	26	89	19	< 5	0.3
8424	0+00	6+75N	5968.9 8329.2	15	177	15	< 5	0.4
8424	0+00	7+00N	5961.4 8353.0	22	126	18	< 5	0.4
8424	0+00	7+25N	5953.8 8376.8	21	84	21	< 5	0.2
8424	0+00	7+50N	5946.3 8400.6	22	120	18	< 5	0.5
8424	0+00	7+75N	5938.7 8424.4	25	107	20	< 5	0.4
8424	0+00	8+00N	5931.2 8448.2	20	143	18	< 5	0.3
8424	0+00	8+25N	5923.6 8472.0	14	196	16	< 5	0.5
8424	0+00	8+50N	5916.1 8495.8	9	202	9	< 5	0.4
8424	0+00	8+75N	5908.6 8519.7	27	76	16	< 5	0.4
8424	0+00	9+00N	5901.0 8543.5	10	51	8	< 5	0.2
8424	0+00	9+25N	5893.5 8567.3	17	106	15	< 5	< 0.2
8424	0+00	9+50N	5885.9 8591.1	12	85	10	< 5	< 0.2
8424	0+00	9+75N	5878.4 8614.9	29	87	19	< 5	< 0.2
8424	0+00	10+00N	5870.8 8638.7	13	109	14	< 5	< 0.2
8424	0+00	10+25N	5863.3 8662.5	9	54	12	< 5	< 0.2
8424	0+00	10+50N	5855.8 8686.4	8	61	12	< 5	0.2
8424	0+00	10+75N	5848.2 8710.2	12	86	11	< 5	0.3
8424	0+00	11+00N	5840.7 8734.0	14	123	7	< 5	< 0.2
8424	0+00	11+25N	5833.1 8757.8	12	89	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	0+00	11+50N	5825.6	8781.6	8	59	7	< 5	< 0.2
8424	0+00	11+75N	5818.1	8805.4	11	106	8	< 5	< 0.2
8424	0+00	12+00N	5810.5	8829.2	13	97	10	< 5	< 0.2
8424	0+00	12+25N	5803.0	8853.1	9	55	9	< 5	< 0.2
8424	0+00	12+50N	5795.4	8876.9	14	112	11	< 5	< 0.2
8424	0+00	12+75N	5787.9	8900.7	11	77	8	< 5	< 0.2
8424	0+00	13+00N	5780.3	8924.5	11	112	11	< 5	< 0.2
8424	0+00	13+25N	5772.8	8948.3	14	89	12	< 5	0.2
8424	0+00	13+50N	5765.3	8972.1	15	142	12	< 5	0.2
8424	0+00	13+75N	5757.7	8995.9	12	137	10	< 5	< 0.2
8424	0+00	14+00N	5750.2	9019.7	10	104	10	5	< 0.2
8424	0+00	14+25N	5742.6	9043.6	13	85	10	< 5	< 0.2
8424	0+00	14+50N	5735.1	9067.4	15	56	8	< 5	< 0.2
8424	0+00	14+75N	5727.5	9091.2	14	37	7	< 5	< 0.2
8424	0+00	15+00N	5720.0	9115.0	15	39	8	< 5	< 0.2
8424	0+00	15+25N	5715.0	9140.0	13	60	7	< 5	< 0.2
8424	0+00	15+50N	5704.7	9164.8	12	64	7	< 5	0.2
8424	0+00	15+75N	5694.3	9189.5	11	68	5	< 5	< 0.2
8424	0+00	16+00N	5684.0	9214.3	14	62	9	< 5	< 0.2
8424	0+00	16+25N	5673.6	9239.1	13	55	8	< 5	< 0.2
8424	0+00	16+50N	5663.3	9263.9	15	57	8	< 5	< 0.2
8424	0+00	16+75N	5653.0	9288.6	15	61	6	< 5	< 0.2
8424	0+00	17+00N	5642.6	9313.4	21	65	8	40	< 0.2
8424	0+00	17+25N	5632.3	9338.2	16	59	6	< 5	< 0.2
8424	0+00	17+50N	5621.9	9363.0	15	52	5	< 5	< 0.2
8424	0+00	17+75N	5611.6	9387.7	14	67	6	< 5	< 0.2
8424	0+00	18+00N	5601.3	9412.5	15	66	7	< 5	0.2
8424	0+00	18+25N	5590.9	9437.3	18	71	9	< 5	< 0.2
8424	0+00	18+50N	5580.6	9462.0	18	88	6	< 5	< 0.2
8424	0+00	18+75N	5570.2	9486.8	19	114	9	< 5	0.3
8424	0+00	19+00N	5559.9	9511.6	19	155	19	< 5	0.2
8424	0+00	19+25N	5549.5	9536.4	19	240	14	< 5	0.4
8424	0+00	19+50N	5539.2	9561.1	20	210	22	< 5	0.2
8424	0+00	19+75N	5528.9	9585.9	16	220	13	< 5	< 0.2
8424	0+00	20+00N	5518.5	9610.7	20	180	17	< 5	0.2
8424	0+00	20+25N	5508.2	9635.5	16	84	9	< 5	0.2
8424	0+00	20+50N	5497.8	9660.2	14	80	8	< 5	0.3
8424	0+00	20+75N	5487.5	9685.0	26	93	7	< 5	0.3
8424	0+00	21+00N	5477.2	9709.8	18	78	10	< 5	0.2
8424	0+00	21+25N	5466.8	9734.5	19	98	13	< 5	0.3
8424	0+00	21+50N	5456.5	9759.3	14	71	8	< 5	0.2
8424	0+00	21+75N	5446.1	9784.1	22	93	5	< 5	0.4
8424	0+00	22+00N	5435.8	9808.9	29	66	6	< 5	0.3
8424	0+00	22+25N	5425.5	9833.6	37	53	6	< 5	0.2
8424	0+00	22+50N	5415.1	9858.4	29	60	7	5	0.3
8424	0+00	22+75N	5404.8	9883.2	35	57	7	< 5	0.3
8424	0+00	23+00N	5394.4	9908.0	106	86	11	< 5	0.6
8424	0+00	23+25N	5384.1	9932.7	47	39	8	< 5	0.2
8424	0+00	23+50N	5373.8	9957.5	41	37	8	10	0.2
8424	0+00	23+75N	5363.4	9982.3	29	51	4	< 5	0.2
8424	0+00	24+00N	5353.1	10007.0	44	47	11	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	0+00	24+25N	5342.7	10031.8	34	49	6	< 5	0.2
8424	0+00	24+50N	5332.4	10056.6	33	43	6	< 5	< 0.2
8424	0+00	24+75N	5322.0	10081.4	24	44	6	< 5	< 0.2
8424	0+00	25+00N	5311.7	10106.1	24	47	7	< 5	< 0.2
8424	0+00	25+25N	5301.4	10130.9	24	47	7	< 5	0.2
8424	0+00	25+50N	5291.0	10155.7	25	45	7	< 5	< 0.2
8424	0+00	25+75N	5280.7	10180.5	24	46	6	15	< 0.2
8424	0+00	26+00N	5270.3	10205.2	25	49	10	5	< 0.2
8424	0+00	26+25N	5260.0	10230.0	22	52	7	< 5	< 0.2
8424	0+00	27+00N	5185.0	10190.0	24	51	6	5	0.2
8424	0+00	27+25N	5175.8	10213.1	22	45	5	25	< 0.2
8424	0+00	27+50N	5166.6	10236.3	21	49	7	< 5	< 0.2
8424	0+00	27+75N	5157.3	10259.4	25	58	6	5	< 0.2
8424	0+00	28+00N	5148.1	10282.5	20	47	6	15	0.2
8424	0+00	28+25N	5138.9	10305.6	25	47	5	15	0.2
8424	0+00	28+50N	5129.7	10328.8	21	42	6	10	0.2
8424	0+00	28+75N	5120.5	10351.9	20	38	6	< 5	< 0.2
8424	0+00	29+00N	5111.3	10375.0	22	51	9	< 5	< 0.2
8424	0+00	29+25N	5102.0	10398.1	23	49	6	< 5	< 0.2
8424	0+00	29+50N	5092.8	10421.3	22	50	3	< 5	< 0.2
8424	0+00	29+75N	5083.6	10444.4	20	50	4	< 5	< 0.2
8424	0+00	30+00N	5074.4	10467.5	23	51	4	< 5	< 0.2
8424	0+00	30+25N	5065.2	10490.6	19	80	4	< 5	< 0.2
8424	0+00	30+50N	5055.9	10513.8	24	70	5	< 5	< 0.2
8424	0+00	30+75N	5046.7	10536.9	16	58	4	< 5	< 0.2
8424	0+00	31+00N	5037.5	10560.0	12	55	5	< 5	< 0.2
8424	0+00	31+25N	5028.3	10583.1	14	45	2	< 5	< 0.2
8424	0+00	31+50N	5019.1	10606.3	17	67	4	< 5	< 0.2
8424	0+00	31+75N	5009.8	10629.4	15	52	2	< 5	< 0.2
8424	0+00	32+00N	5000.6	10652.5	13	41	3	< 5	< 0.2
8424	0+00	32+25N	4991.4	10675.6	18	65	4	< 5	< 0.2
8424	0+00	32+50N	4982.2	10698.8	14	55	2	< 5	< 0.2
8424	0+00	32+75N	4973.0	10721.9	15	58	2	< 5	< 0.2
8424	0+00	33+00N	4963.8	10745.0	22	143	6	< 5	< 0.2
8424	0+00	33+25N	4954.5	10768.1	24	66	6	< 5	< 0.2
8424	0+00	33+50N	4945.3	10791.3	22	69	5	10	< 0.2
8424	0+00	33+75N	4936.1	10814.4	31	96	7	< 5	< 0.2
8424	0+00	34+00N	4926.9	10837.5	26	84	8	< 5	< 0.2
8424	0+00	34+25N	4917.7	10860.6	35	74	8	< 5	< 0.2
8424	0+00	34+50N	4908.4	10883.8	21	75	9	< 5	< 0.2
8424	0+00	34+75N	4899.2	10906.9	21	62	7	< 5	< 0.2
8424	0+00	35+00N	4890.0	10930.0	17	48	6	< 5	< 0.2
8424	0+00	0+25S	6183.4	7661.7	29	125	28	< 5	< 0.2
8424	0+00	0+50S	6191.9	7638.4	31	320	98	5	0.4
8424	0+00	0+75S	6200.3	7615.1	22	192	48	< 5	0.3
8424	0+00	1+00S	6208.8	7591.8	22	375	27	< 5	0.3
8424	0+00	1+25S	6217.2	7568.4	14	120	18	15	< 0.2
8424	0+00	1+50S	6225.6	7545.1	24	160	24	< 5	0.2
8424	0+00	1+75S	6234.1	7521.8	45	820	73	5	1.4
8424	0+00	2+00S	6242.5	7498.5	35	630	51	5	0.8
8424	0+00	2+25S	6250.9	7475.2	17	146	14	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	0+00	2+50S	6259.4	7451.9	17	158	15	< 5	< 0.2
8424	0+00	2+75S	6267.8	7428.6	17	166	13	< 5	0.2
8424	0+00	3+00S	6276.3	7405.3	18	230	14	< 5	0.2
8424	0+00	3+25S	6284.7	7381.9	18	166	22	< 5	0.2
8424	0+00	3+50S	6293.1	7358.6	41	232	85	< 5	0.4
8424	0+00	3+75S	6301.6	7335.3	32	610	76	< 5	0.6
8424	0+00	4+00S	6310.0	7312.0	42	810	47	< 5	0.2
8424	0+00	4+25S	6318.4	7288.7	14	94	18	525	< 0.2
8424	0+00	4+50S	6326.9	7265.4	13	85	15	< 5	< 0.2
8424	0+00	4+75S	6335.3	7242.1	10	164	11	< 5	< 0.2
8424	0+00	5+00S	6343.8	7218.8	11	70	11	< 5	< 0.2
8435	0+00	5+00S	6343.8	7218.8	19	208	17	< 5	0.2
8435	0+00	5+25S	6352.2	7195.4	16	140	16	< 5	0.2
8435	0+00	5+50S	6360.6	7172.1	10	217	13	< 5	< 0.2
8435	0+00	5+75S	6369.1	7148.8	9	53	10	< 5	< 0.2
8435	0+00	6+00S	6377.5	7125.5	7	236	17	< 5	0.2
8435	0+00	6+25S	6385.9	7102.2	11	140	18	< 5	< 0.2
8435	0+00	6+50S	6394.4	7078.9	16	130	21	< 5	0.3
8435	0+00	6+75S	6402.8	7055.6	17	125	21	< 5	0.2
8435	0+00	7+00S	6411.3	7032.3	14	110	17	205	0.2
8435	0+00	7+25S	6419.7	7008.9	12	90	16	105	0.2
8435	0+00	7+50S	6428.1	6985.6	8	70	12	< 5	< 0.2
8435	0+00	7+75S	6436.6	6962.3	6	670	33	< 5	0.2
8435	0+00	8+00S	6445.0	6939.0	18	530	18	< 5	0.7
8435	0+00	8+25S	6453.4	6915.7	8	158	12	< 5	0.2
8435	0+00	8+50S	6461.9	6892.4	10	264	17	< 5	0.3
8435	0+00	8+75S	6470.3	6869.1	11	178	19	< 5	0.3
8435	0+00	9+00S	6478.8	6845.8	7	133	18	< 5	0.2
8435	0+00	9+25S	6487.2	6822.4	10	85	15	< 5	< 0.2
8435	0+00	9+50S	6495.6	6799.1	9	93	14	< 5	0.2
8435	0+00	9+75S	6504.1	6775.8	8	120	14	< 5	< 0.2
8435	0+00	10+00S	6512.5	6752.5	11	151	14	< 5	0.3
8435	0+00	10+25S	6520.9	6729.2	9	177	14	< 5	0.2
8435	0+00	10+50S	6529.4	6705.9	17	250	11	< 5	0.3
8435	0+00	10+75S	6537.8	6682.6	15	113	11	< 5	0.3
8435	0+00	11+00S	6546.3	6659.3	21	338	11	< 5	0.5
8435	0+00	11+25S	6554.7	6635.9	8	205	10	10	0.2
8435	0+00	11+50S	6563.1	6612.6	5	61	8	< 5	0.2
8435	0+00	11+75S	6571.6	6589.3	21	118	21	< 5	0.6
8435	0+00	12+00S	6580.0	6566.0	11	152	11	< 5	0.3
8435	0+00	12+25S	6588.4	6542.7	9	96	12	< 5	< 0.2
8435	0+00	12+50S	6596.9	6519.4	8	90	12	< 5	0.3
8435	0+00	12+75S	6605.3	6496.1	7	120	12	< 5	0.3
8435	0+00	13+00S	6613.8	6472.8	7	110	10	< 5	0.3
8435	0+00	13+25S	6622.2	6449.4	6	110	11	< 5	0.3
8435	0+00	13+50S	6630.6	6426.1	6	71	11	20	0.3
8435	0+00	13+75S	6639.1	6402.8	8	170	12	< 5	0.3
8435	0+00	14+00S	6647.5	6379.5	7	87	10	< 5	0.4
8435	0+00	14+25S	6655.9	6356.2	4	112	10	< 5	0.2
8435	0+00	14+50S	6664.4	6332.9	7	96	11	< 5	< 0.2
8435	0+00	14+75S	6672.8	6309.6	3	97	10	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8435	0+00	15+00S	6681.3	6286.3	5	284	15	< 5	0.4
8435	0+00	15+25S	6689.7	6262.9	7	355	41	< 5	0.3
8435	0+00	15+50S	6698.1	6239.6	11	390	30	< 5	0.4
8435	0+00	15+75S	6706.6	6216.3	11	214	18	< 5	0.3
8435	0+00	16+00S	6715.0	6193.0	9	210	15	< 5	0.2
8435	0+00	16+25S	6723.4	6169.7	6	300	15	< 5	0.2
8435	0+00	16+50S	6731.9	6146.4	9	210	15	< 5	0.3
8435	0+00	16+75S	6740.3	6123.1	8	383	34	< 5	0.2
8435	0+00	17+00S	6748.8	6099.8	7	240	40	< 5	0.2
8435	0+00	17+25S	6757.2	6076.4	14	262	27	< 5	0.4
8435	0+00	17+50S	6765.6	6053.1	5	356	26	< 5	0.3
8435	0+00	17+75S	6774.1	6029.8	13	260	42	< 5	0.2
8435	0+00	18+00S	6782.5	6006.5	9	780	86	< 5	1.1
8435	0+00	18+25S	6790.9	5983.2	6	225	24	< 5	0.3
8435	0+00	18+50S	6799.4	5959.9	16	214	28	< 5	0.3
8435	0+00	18+75S	6807.8	5936.6	9	387	30	< 5	0.7
8435	0+00	19+00S	6816.3	5913.3	13	215	23	< 5	0.2
8435	0+00	19+25S	6824.7	5889.9	23	181	14	< 5	0.3
8435	0+00	19+50S	6833.1	5866.6	8	250	20	< 5	0.9
8435	0+00	19+75S	6841.6	5843.3	6	197	21	< 5	0.4
8435	0+00	20+00S	6850.0	5820.0	7	307	20	< 5	0.3
8424	2+00W	0+25N	5940.0	7645.0	6	374	10	< 5	< 0.2
8424	2+00W	0+50N	5929.9	7668.3	12	392	25	< 5	0.4
8424	2+00W	0+75N	5919.8	7691.5	6	263	20	< 5	0.2
8424	2+00W	1+00N	5909.7	7714.8	9	273	27	< 5	0.2
8424	2+00W	1+25N	5899.6	7738.1	10	336	32	< 5	0.3
8424	2+00W	1+50N	5889.5	7761.3	10	620	45	< 5	0.4
8424	2+00W	1+75N	5879.4	7784.6	6	550	36	< 5	0.3
8424	2+00W	2+00N	5869.3	7807.9	8	610	76	< 5	0.4
8424	2+00W	2+25N	5859.2	7831.2	9	510	58	< 5	0.4
8424	2+00W	2+50N	5849.1	7854.4	10	384	85	< 5	0.6
8424	2+00W	2+75N	5839.0	7877.7	7	580	53	< 5	0.3
8424	2+00W	3+00N	5828.9	7901.0	10	900	24	< 5	0.5
8424	2+00W	3+25N	5818.8	7924.2	10	266	13	< 5	0.3
8424	2+00W	3+50N	5808.8	7947.5	14	294	20	< 5	0.3
8424	2+00W	3+75N	5798.7	7970.8	8	222	22	< 5	0.2
8424	2+00W	4+00N	5788.6	7994.0	7	760	28	< 5	0.3
8424	2+00W	4+25N	5778.5	8017.3	9	700	115	< 5	0.4
8424	2+00W	4+50N	5768.4	8040.6	8	385	36	< 5	0.3
8424	2+00W	4+75N	5758.3	8063.8	8	337	31	< 5	0.2
8424	2+00W	5+00N	5748.2	8087.1	8	860	41	< 5	0.2
8424	2+00W	5+25N	5738.1	8110.4	13	364	30	< 5	0.2
8424	2+00W	5+50N	5728.0	8133.7	13	404	32	< 5	0.4
8424	2+00W	5+75N	5717.9	8156.9	10	313	42	10	0.3
8424	2+00W	6+00N	5707.8	8180.2	11	232	33	< 5	0.3
8424	2+00W	6+25N	5697.7	8203.5	10	242	23	< 5	0.3
8424	2+00W	6+50N	5687.6	8226.7	10	393	84	< 5	0.4
8424	2+00W	6+75N	5677.5	8250.0	11	720	57	< 5	0.5
8424	2+00W	7+00N	5667.4	8273.3	13	360	39	< 5	0.4
8424	2+00W	7+25N	5657.3	8296.5	13	410	30	< 5	0.6
8424	2+00W	7+50N	5647.2	8319.8	12	650	31	< 5	0.4

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	2+00W	7+75N	5637.1	8343.1	13	960	96	< 5	1.1
8424	2+00W	8+00N	5627.0	8366.3	10	830	284	< 5	1.8
8424	2+00W	8+25N	5616.9	8389.6	9	1180	470	< 5	3.0
8424	2+00W	8+50N	5606.8	8412.9	8	830	34	25	0.6
8424	2+00W	8+75N	5596.7	8436.2	9	321	45	< 5	0.4
8424	2+00W	9+00N	5586.6	8459.4	7	370	20	< 5	0.4
8424	2+00W	9+25N	5576.5	8482.7	15	370	56	< 5	0.2
8424	2+00W	9+50N	5566.4	8506.0	8	1050	23	< 5	< 0.2
8424	2+00W	9+75N	5556.3	8529.2	13	313	28	< 5	0.2
8424	2+00W	10+00N	5546.3	8552.5	10	460	20	< 5	< 0.2
8424	2+00W	10+25N	5536.2	8575.8	15	1080	40	5	0.2
8424	2+00W	10+50N	5526.1	8599.0	8	354	22	< 5	0.2
8424	2+00W	10+75N	5516.0	8622.3	12	222	18	< 5	0.2
8424	2+00W	11+00N	5505.9	8645.6	12	326	15	< 5	0.2
8424	2+00W	11+25N	5495.8	8668.8	12	180	12	< 5	0.4
8424	2+00W	11+50N	5485.7	8692.1	14	144	11	< 5	0.2
8424	2+00W	11+75N	5475.6	8715.4	11	122	11	< 5	0.2
8424	2+00W	12+00N	5465.5	8738.7	9	135	11	< 5	0.2
8424	2+00W	12+25N	5455.4	8761.9	4	350	16	< 5	0.2
8424	2+00W	12+50N	5445.3	8785.2	11	370	30	< 5	< 0.2
8424	2+00W	12+75N	5435.2	8808.5	20	800	13	< 5	< 0.2
8424	2+00W	13+00N	5425.1	8831.7	16	700	10	< 5	< 0.2
8424	2+00W	13+25N	5415.0	8855.0	17	120	10	< 5	< 0.2
8424	2+00W	13+50N	5404.9	8878.3	12	92	10	< 5	< 0.2
8424	2+00W	13+75N	5394.8	8901.5	15	90	11	< 5	< 0.2
8424	2+00W	14+00N	5384.7	8924.8	15	76	12	< 5	< 0.2
8424	2+00W	14+25N	5374.6	8948.1	40	354	224	< 5	0.7
8424	2+00W	14+50N	5364.5	8971.3	13	47	11	< 5	< 0.2
8424	2+00W	14+75N	5354.4	8994.6	13	300	110	< 5	0.5
8424	2+00W	15+00N	5344.3	9017.9	9	114	9	< 5	< 0.2
8424	2+00W	15+25N	5334.2	9041.2	8	64	9	< 5	< 0.2
8424	2+00W	15+50N	5324.1	9064.4	7	82	8	< 5	< 0.2
8424	2+00W	15+75N	5314.0	9087.7	6	57	8	< 5	< 0.2
8424	2+00W	16+00N	5303.9	9111.0	7	122	9	< 5	< 0.2
8424	2+00W	16+25N	5293.8	9134.2	16	105	9	< 5	< 0.2
8424	2+00W	16+50N	5283.8	9157.5	14	127	9	< 5	< 0.2
8424	2+00W	16+75N	5273.7	9180.8	15	123	8	< 5	< 0.2
8424	2+00W	17+00N	5263.6	9204.0	12	141	9	< 5	0.3
8424	2+00W	17+25N	5253.5	9227.3	12	80	7	< 5	< 0.2
8424	2+00W	17+50N	5243.4	9250.6	11	118	6	< 5	< 0.2
8424	2+00W	17+75N	5233.3	9273.8	10	100	7	< 5	< 0.2
8424	2+00W	18+00N	5223.2	9297.1	11	116	7	< 5	< 0.2
8424	2+00W	18+25N	5213.1	9320.4	26	78	7	< 5	< 0.2
8424	2+00W	18+50N	5203.0	9343.7	37	110	9	< 5	0.3
8424	2+00W	18+75N	5192.9	9366.9	10	70	7	< 5	< 0.2
8424	2+00W	19+00N	5182.8	9390.2	37	52	11	< 5	0.2
8424	2+00W	19+25N	5172.7	9413.5	20	108	8	< 5	< 0.2
8424	2+00W	19+50N	5162.6	9436.7	17	92	7	< 5	< 0.2
8424	2+00W	19+75N	5152.5	9460.0	11	43	5	< 5	< 0.2
8424	2+00W	20+00N	5142.4	9483.3	16	94	7	< 5	0.2
8424	2+00W	20+25N	5132.3	9506.5	15	95	8	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	2+00W	20+50N	5122.2	9529.8	9	52	6	< 5	< 0.2
8424	2+00W	20+75N	5112.1	9553.1	13	57	6	< 5	< 0.2
8424	2+00W	21+00N	5102.0	9576.3	9	43	5	< 5	< 0.2
8424	2+00W	21+25N	5091.9	9599.6	21	48	8	< 5	< 0.2
8424	2+00W	21+50N	5081.8	9622.9	14	63	8	< 5	< 0.2
8424	2+00W	21+75N	5071.7	9646.2	8	65	5	< 5	< 0.2
8424	2+00W	22+00N	5061.6	9669.4	8	60	7	20	< 0.2
8424	2+00W	22+25N	5051.5	9692.7	9	108	6	< 5	< 0.2
8424	2+00W	22+50N	5041.4	9716.0	17	100	6	< 5	< 0.2
8424	2+00W	22+75N	5031.3	9739.2	13	53	6	< 5	< 0.2
8424	2+00W	23+00N	5021.3	9762.5	10	52	8	< 5	< 0.2
8424	2+00W	23+25N	5011.2	9785.8	14	67	9	< 5	< 0.2
8424	2+00W	23+50N	5001.1	9809.0	10	112	7	< 5	< 0.2
8424	2+00W	23+75N	4991.0	9832.3	9	82	9	< 5	< 0.2
8424	2+00W	24+00N	4980.9	9855.6	25	84	12	85	< 0.2
8424	2+00W	24+25N	4970.8	9878.8	7	87	12	< 5	< 0.2
8424	2+00W	24+50N	4960.7	9902.1	13	62	7	< 5	< 0.2
8424	2+00W	24+75N	4950.6	9925.4	17	54	3	< 5	< 0.2
8424	2+00W	25+00N	4940.5	9948.7	20	105	5	< 5	< 0.2
8424	2+00W	25+25N	4930.4	9971.9	18	92	4	20	< 0.2
8424	2+00W	25+50N	4920.3	9995.2	19	83	3	10	< 0.2
8424	2+00W	25+75N	4910.2	10018.5	19	87	3	< 5	< 0.2
8424	2+00W	26+00N	4900.1	10041.7	16	48	4	< 5	< 0.2
8424	2+00W	26+25N	4890.0	10065.0	12	35	4	5	< 0.2
8424	2+00W	27+00N	5000.0	10120.0	20	45	4	< 5	< 0.2
8424	2+00W	27+25N	4990.9	10143.1	27	61	5	15	< 0.2
8424	2+00W	27+50N	4981.9	10166.3	34	77	5	15	< 0.2
8424	2+00W	27+75N	4972.8	10189.4	32	60	3	< 5	< 0.2
8424	2+00W	28+00N	4963.8	10212.5	33	70	5	10	0.2
8424	2+00W	28+25N	4954.7	10235.6	38	60	5	< 5	0.2
8424	2+00W	28+50N	4945.6	10258.8	24	56	4	< 5	< 0.2
8424	2+00W	28+75N	4936.6	10281.9	23	50	5	< 5	< 0.2
8424	2+00W	29+00N	4927.5	10305.0	21	46	4	10	< 0.2
8424	2+00W	29+25N	4918.4	10328.1	34	78	5	< 5	0.2
8424	2+00W	29+50N	4909.4	10351.3	20	47	5	< 5	< 0.2
8424	2+00W	29+75N	4900.3	10374.4	23	53	4	20	< 0.2
8424	2+00W	30+00N	4891.3	10397.5	27	55	4	< 5	< 0.2
8424	2+00W	30+25N	4882.2	10420.6	21	60	4	10	< 0.2
8424	2+00W	30+50N	4873.1	10443.8	25	67	4	5	0.2
8424	2+00W	30+75N	4864.1	10466.9	18	49	5	< 5	< 0.2
8424	2+00W	31+00N	4855.0	10490.0	21	50	5	5	< 0.2
8424	2+00W	31+25N	4845.9	10513.1	19	53	7	90	< 0.2
8424	2+00W	31+50N	4836.9	10536.3	18	57	7	< 5	< 0.2
8424	2+00W	31+75N	4827.8	10559.4	24	63	8	15	< 0.2
8424	2+00W	32+00N	4818.8	10582.5	20	67	7	35	< 0.2
8424	2+00W	32+25N	4809.7	10605.6	17	73	6	25	< 0.2
8424	2+00W	32+50N	4800.6	10628.8	19	52	8	15	< 0.2
8424	2+00W	32+75N	4791.6	10651.9	17	61	6	20	< 0.2
8424	2+00W	33+00N	4782.5	10675.0	14	61	7	10	< 0.2
8424	2+00W	33+25N	4773.4	10698.1	15	57	7	20	< 0.2
8424	2+00W	33+50N	4764.4	10721.3	17	54	10	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	2+00W	33+75N	4755.3	10744.4	23	60	11	< 5	< 0.2
8424	2+00W	34+00N	4746.3	10767.5	20	60	10	30	< 0.2
8424	2+00W	34+25N	4737.2	10790.6	33	62	9	< 5	< 0.2
8424	2+00W	34+50N	4728.1	10813.8	15	55	8	< 5	< 0.2
8424	2+00W	34+75N	4719.1	10836.9	14	65	8	< 5	< 0.2
8424	2+00W	35+00N	4710.0	10860.0	11	56	8	< 5	< 0.2
8435	2+00W	0+25S	5998.1	7596.4	6	108	12	< 5	< 0.2
8435	2+00W	0+50S	6006.3	7572.8	12	95	20	< 5	< 0.2
8435	2+00W	0+75S	6014.4	7549.1	8	254	12	< 5	0.2
8435	2+00W	1+00S	6022.5	7525.5	12	224	17	< 5	0.2
8435	2+00W	1+25S	6030.6	7501.9	14	68	13	< 5	0.2
8435	2+00W	1+50S	6038.8	7478.3	11	106	11	< 5	< 0.2
8435	2+00W	1+75S	6046.9	7454.6	32	670	71	< 5	1.0
8435	2+00W	2+00S	6055.0	7431.0	6	255	17	< 5	< 0.2
8435	2+00W	2+25S	6063.1	7407.4	6	396	41	< 5	0.4
8435	2+00W	2+50S	6071.3	7383.8	7	202	22	< 5	0.3
8435	2+00W	2+75S	6079.4	7360.1	8	352	15	< 5	0.3
8435	2+00W	3+00S	6087.5	7336.5	6	238	23	< 5	0.2
8435	2+00W	3+25S	6095.6	7312.9	13	227	33	< 5	0.4
8435	2+00W	3+50S	6103.8	7289.3	14	209	28	10	0.4
8435	2+00W	3+75S	6111.9	7265.6	15	172	15	< 5	0.3
8435	2+00W	4+00S	6120.0	7242.0	11	160	12	< 5	0.2
8435	2+00W	4+25S	6128.1	7218.4	10	203	28	< 5	< 0.2
8435	2+00W	4+50S	6136.3	7194.8	25	150	25	< 5	0.2
8435	2+00W	4+75S	6144.4	7171.1	12	200	22	< 5	< 0.2
8435	2+00W	5+00S	6152.5	7147.5	8	244	18	< 5	< 0.2
8435	2+00W	5+25S	6160.6	7123.9	12	200	17	< 5	0.4
8435	2+00W	5+50S	6168.8	7100.3	8	238	13	< 5	0.2
8435	2+00W	5+75S	6176.9	7076.6	25	430	31	< 5	0.8
8435	2+00W	6+00S	6185.0	7053.0	16	287	26	< 5	0.5
8435	2+00W	6+25S	6193.1	7029.4	12	670	34	< 5	0.3
8435	2+00W	6+50S	6201.3	7005.8	9	820	28	< 5	0.5
8435	2+00W	6+75S	6209.4	6982.1	10	253	14	< 5	0.4
8436	2+00W	7+00S	6217.5	6958.5	11	204	15	< 5	< 0.2
8436	2+00W	7+25S	6225.6	6934.9	23	140	20	10	0.2
8436	2+00W	7+50S	6233.8	6911.3	15	302	14	5	< 0.2
8436	2+00W	7+75S	6241.9	6887.6	11	235	11	< 5	< 0.2
8436	2+00W	8+00S	6250.0	6864.0	10	225	8	< 5	0.2
8436	2+00W	8+25S	6258.1	6840.4	9	178	10	< 5	0.2
8436	2+00W	8+50S	6266.3	6816.8	24	1800	24	60	0.4
8436	2+00W	8+75S	6274.4	6793.1	72	3300	51	< 5	1.3
8436	2+00W	9+00S	6282.5	6769.5	10	70	12	95	< 0.2
8436	2+00W	9+25S	6290.6	6745.9	15	108	17	< 5	0.2
8436	2+00W	9+50S	6298.8	6722.3	14	87	16	< 5	< 0.2
8436	2+00W	9+75S	6306.9	6698.6	12	81	15	< 5	< 0.2
8436	2+00W	10+00S	6315.0	6675.0	7	190	19	< 5	< 0.2
8436	2+00W	10+25S	6323.1	6651.4	9	100	14	< 5	< 0.2
8436	2+00W	10+50S	6331.3	6627.8	12	182	12	< 5	0.2
8436	2+00W	10+75S	6339.4	6604.1	10	123	14	< 5	< 0.2
8436	2+00W	11+00S	6347.5	6580.5	12	162	13	< 5	0.2
8436	2+00W	11+25S	6355.6	6556.9	13	130	14	< 5	0.3



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8436	2+00W	11+50S	6363.8	6533.3	11	115	16	< 5	< 0.2
8436	2+00W	11+75S	6371.9	6509.6	10	142	14	< 5	0.2
8436	2+00W	12+00S	6380.0	6486.0	8	166	14	< 5	0.2
8436	2+00W	12+25S	6388.1	6462.4	12	162	12	< 5	0.2
8436	2+00W	12+50S	6396.3	6438.8	8	140	11	< 5	< 0.2
8436	2+00W	12+75S	6404.4	6415.1	7	94	10	< 5	< 0.2
8436	2+00W	13+00S	6412.5	6391.5	8	164	14	< 5	0.3
8436	2+00W	13+25S	6420.6	6367.9	4	150	9	< 5	0.2
8436	2+00W	13+50S	6428.8	6344.3	4	88	9	< 5	< 0.2
8436	2+00W	13+75S	6436.9	6320.6	7	155	13	< 5	< 0.2
8436	2+00W	14+00S	6445.0	6297.0	6	156	15	< 5	< 0.2
8436	2+00W	14+25S	6453.1	6273.4	6	196	14	< 5	< 0.2
8436	2+00W	14+50S	6461.3	6249.8	5	74	18	< 5	< 0.2
8436	2+00W	14+75S	6469.4	6226.1	5	307	16	< 5	0.3
8436	2+00W	15+00S	6477.5	6202.5	7	400	20	< 5	< 0.2
8436	2+00W	15+25S	6485.6	6178.9	7	194	17	< 5	< 0.2
8436	2+00W	15+50S	6493.8	6155.3	12	190	19	< 5	0.2
8436	2+00W	15+75S	6501.9	6131.6	11	170	20	< 5	0.2
8436	2+00W	16+00S	6510.0	6108.0	11	184	19	< 5	0.3
8436	2+00W	16+25S	6518.1	6084.4	10	180	18	< 5	< 0.2
8436	2+00W	16+50S	6526.3	6060.8	6	158	16	< 5	< 0.2
8436	2+00W	16+75S	6534.4	6037.1	6	128	18	< 5	< 0.2
8436	2+00W	17+00S	6542.5	6013.5	5	168	20	< 5	0.2
8436	2+00W	17+25S	6550.6	5989.9	4	102	19	< 5	< 0.2
8436	2+00W	17+50S	6558.8	5966.3	4	64	13	< 5	< 0.2
8436	2+00W	17+75S	6566.9	5942.6	5	86	16	< 5	< 0.2
8436	2+00W	18+00S	6575.0	5919.0	6	150	21	< 5	0.2
8436	2+00W	18+25S	6583.1	5895.4	13	500	176	< 5	0.2
8436	2+00W	18+50S	6591.3	5871.8	5	245	21	< 5	0.5
8436	2+00W	18+75S	6599.4	5848.1	6	191	20	< 5	< 0.2
8436	2+00W	19+00S	6607.5	5824.5	8	81	32	< 5	< 0.2
8436	2+00W	19+25S	6615.6	5800.9	8	208	19	< 5	0.4
8436	2+00W	19+50S	6623.8	5777.3	11	230	22	< 5	0.4
8436	2+00W	19+75S	6631.9	5753.6	9	190	16	< 5	0.2
8436	2+00W	20+00S	6640.0	5730.0	13	257	20	5	0.5
8443	4+00W	0+25N	5795.0	7575.0	12	165	13	< 5	0.5
8443	4+00W	0+50N	5785.8	7598.6	8	250	31	< 5	0.4
8443	4+00W	0+75N	5776.6	7622.1	9	240	29	< 5	0.5
8443	4+00W	1+00N	5767.4	7645.7	15	115	28	< 5	0.3
8443	4+00W	1+25N	5758.2	7669.3	8	180	16	< 5	0.2
8443	4+00W	1+50N	5749.0	7692.9	13	170	19	< 5	0.3
8443	4+00W	1+75N	5739.9	7716.4	10	230	16	< 5	0.5
8443	4+00W	2+00N	5730.7	7740.0	7	220	20	< 5	0.2
8443	4+00W	2+25N	5721.5	7763.6	8	230	19	60	0.2
8443	4+00W	2+50N	5712.3	7787.1	6	280	15	< 5	0.2
8443	4+00W	2+75N	5703.1	7810.7	5	220	11	< 5	0.4
8443	4+00W	3+00N	5693.9	7834.3	7	210	16	< 5	0.2
8443	4+00W	3+25N	5684.7	7857.9	8	173	20	< 5	0.3
8443	4+00W	3+50N	5675.5	7881.4	7	390	27	15	0.6
8443	4+00W	3+75N	5666.3	7905.0	4	540	21	< 5	0.4
8443	4+00W	4+00N	5657.1	7928.6	8	590	40	< 5	0.9

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	4+00W	4+25N	5648.0	7952.1	7	710	42	< 5	1.0
8443	4+00W	4+50N	5638.8	7975.7	6	550	23	< 5	0.6
8443	4+00W	4+75N	5629.6	7999.3	13	280	30	< 5	0.5
8443	4+00W	5+00N	5620.4	8022.9	10	270	19	< 5	0.4
8443	4+00W	5+25N	5611.2	8046.4	8	190	14	< 5	0.4
8443	4+00W	5+50N	5602.0	8070.0	11	240	11	< 5	0.6
8443	4+00W	5+75N	5592.8	8093.6	8	182	16	< 5	0.4
8443	4+00W	6+00N	5583.6	8117.1	6	220	22	< 5	0.3
8443	4+00W	6+25N	5574.4	8140.7	6	250	22	< 5	0.2
8443	4+00W	6+50N	5565.2	8164.3	5	290	22	< 5	0.6
8443	4+00W	6+75N	5556.0	8187.9	7	350	28	< 5	0.5
8443	4+00W	7+00N	5546.9	8211.4	5	290	36	< 5	0.4
8443	4+00W	7+25N	5537.7	8235.0	4	220	35	< 5	0.3
8443	4+00W	7+50N	5528.5	8258.6	5	340	40	< 5	0.5
8443	4+00W	7+75N	5519.3	8282.1	7	400	47	< 5	0.8
8443	4+00W	8+00N	5510.1	8305.7	6	340	34	< 5	0.6
8443	4+00W	8+25N	5500.9	8329.3	5	450	55	< 5	0.7
8443	4+00W	8+50N	5491.7	8352.9	9	330	54	< 5	0.6
8443	4+00W	8+75N	5482.5	8376.4	7	340	46	< 5	0.5
8443	4+00W	9+00N	5473.3	8400.0	7	360	39	15	0.5
8443	4+00W	9+25N	5464.1	8423.6	6	420	29	< 5	0.4
8443	4+00W	9+50N	5455.0	8447.1	5	450	41	< 5	0.6
8443	4+00W	9+75N	5445.8	8470.7	5	490	43	10	0.7
8443	4+00W	10+00N	5436.6	8494.3	5	370	37	< 5	0.7
8443	4+00W	10+25N	5427.4	8517.9	5	340	39	< 5	0.6
8443	4+00W	10+50N	5418.2	8541.4	10	890	71	< 5	0.5
8443	4+00W	10+75N	5409.0	8565.0	7	390	38	< 5	0.3
8443	4+00W	11+00N	5399.8	8588.6	10	940	174	< 5	0.8
8443	4+00W	11+25N	5390.6	8612.1	9	690	46	< 5	0.8
8443	4+00W	11+50N	5381.4	8635.7	7	970	57	< 5	0.3
8443	4+00W	11+75N	5372.2	8659.3	6	700	94	< 5	0.7
8443	4+00W	12+00N	5363.0	8682.9	8	1730	34	< 5	0.8
8443	4+00W	12+25N	5353.9	8706.4	7	400	38	< 5	0.5
8443	4+00W	12+50N	5344.7	8730.0	12	1140	360	< 5	0.6
8443	4+00W	12+75N	5335.5	8753.6	12	1520	34	< 5	0.4
8439	4+00W	13+00N	5326.3	8777.1	9	540	28	< 5	0.2
8439	4+00W	13+25N	5317.1	8800.7	10	800	42	< 5	0.4
8439	4+00W	13+50N	5307.9	8824.3	12	1020	64	< 5	0.6
8439	4+00W	13+75N	5298.7	8847.9	9	920	100	< 5	0.5
8439	4+00W	14+00N	5289.5	8871.4	11	520	15	< 5	0.3
8439	4+00W	14+25N	5280.3	8895.0	9	360	14	< 5	0.2
8439	4+00W	14+50N	5271.1	8918.6	10	120	11	< 5	< 0.2
8439	4+00W	14+75N	5262.0	8942.1	10	142	11	< 5	< 0.2
8439	4+00W	15+00N	5252.8	8965.7	5	163	7	< 5	< 0.2
8439	4+00W	15+25N	5243.6	8989.3	10	165	16	5	< 0.2
8439	4+00W	15+50N	5234.4	9012.9	12	323	25	< 5	0.2
8439	4+00W	15+75N	5225.2	9036.4	11	128	13	< 5	< 0.2
8439	4+00W	16+00N	5216.0	9060.0	21	188	15	< 5	0.2
8439	4+00W	16+25N	5206.8	9083.6	12	64	8	< 5	0.2
8439	4+00W	16+50N	5197.6	9107.1	13	136	11	< 5	0.2
8439	4+00W	16+75N	5188.4	9130.7	10	150	8	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	4+00W	17+00N	5179.2	9154.3	17	93	15	60	< 0.2
8439	4+00W	17+25N	5170.0	9177.9	9	101	11	5	< 0.2
8439	4+00W	17+50N	5160.9	9201.4	9	105	11	< 5	< 0.2
8439	4+00W	17+75N	5151.7	9225.0	15	57	10	5	< 0.2
8439	4+00W	18+00N	5142.5	9248.6	10	97	10	< 5	< 0.2
8439	4+00W	18+25N	5133.3	9272.1	35	88	9	< 5	0.3
8439	4+00W	18+50N	5124.1	9295.7	17	203	9	< 5	0.2
8439	4+00W	18+75N	5114.9	9319.3	13	170	11	< 5	0.2
8439	4+00W	19+00N	5105.7	9342.9	10	142	11	< 5	< 0.2
8439	4+00W	19+25N	5096.5	9366.4	14	95	18	< 5	< 0.2
8439	4+00W	19+50N	5087.3	9390.0	9	210	18	< 5	0.2
8439	4+00W	19+75N	5078.1	9413.6	11	102	10	< 5	< 0.2
8439	4+00W	20+00N	5069.0	9437.1	11	86	9	< 5	< 0.2
8439	4+00W	20+25N	5059.8	9460.7	10	146	12	< 5	< 0.2
8439	4+00W	20+50N	5050.6	9484.3	8	66	9	< 5	< 0.2
8439	4+00W	20+75N	5041.4	9507.9	24	90	14	< 5	0.2
8439	4+00W	21+00N	5032.2	9531.4	14	70	14	< 5	< 0.2
8439	4+00W	21+25N	5023.0	9555.0	10	120	18	< 5	0.2
8439	4+00W	21+50N	5013.8	9578.6	12	62	8	45	< 0.2
8439	4+00W	21+75N	5004.6	9602.1	9	165	8	< 5	0.2
8439	4+00W	22+00N	4995.4	9625.7	16	141	12	< 5	< 0.2
8439	4+00W	22+25N	4986.2	9649.3	12	136	12	< 5	< 0.2
8439	4+00W	22+50N	4977.0	9672.9	13	85	10	26	< 0.2
8439	4+00W	22+75N	4967.9	9696.4	12	81	8	86	< 0.2
8439	4+00W	23+00N	4958.7	9720.0	11	117	12	< 5	< 0.2
8439	4+00W	23+25N	4949.5	9743.6	20	96	15	< 5	< 0.2
8439	4+00W	23+50N	4940.3	9767.1	18	80	8	< 5	< 0.2
8439	4+00W	23+75N	4931.1	9790.7	18	60	8	< 5	< 0.2
8439	4+00W	24+00N	4921.9	9814.3	14	54	8	< 5	< 0.2
8439	4+00W	24+25N	4912.7	9837.9	22	70	9	< 5	< 0.2
8439	4+00W	24+50N	4903.5	9861.4	12	120	10	< 5	< 0.2
8439	4+00W	24+75N	4894.3	9885.0	10	77	7	< 5	< 0.2
8439	4+00W	25+00N	4885.1	9908.6	14	33	5	< 5	< 0.2
8439	4+00W	25+25N	4876.0	9932.1	20	93	6	5	< 0.2
8439	4+00W	25+50N	4866.8	9955.7	16	100	6	< 5	< 0.2
8439	4+00W	25+75N	4857.6	9979.3	22	41	6	< 5	< 0.2
8439	4+00W	26+00N	4848.4	10002.9	12	21	< 5	< 5	< 0.2
8439	4+00W	26+25N	4839.2	10026.4	18	53	5	< 5	< 0.2
8439	4+00W	26+50N	4830.0	10050.0	22	62	6	< 5	< 0.2
8424	4+00W	27+25N	4805.8	10063.4	13	70	7	< 5	< 0.2
8424	4+00W	27+50N	4796.6	10086.9	11	35	8	< 5	< 0.2
8424	4+00W	27+75N	4787.3	10110.3	24	52	8	< 5	< 0.2
8424	4+00W	28+00N	4778.1	10133.8	20	75	7	< 5	< 0.2
8424	4+00W	28+25N	4768.9	10157.2	22	43	7	10	< 0.2
8424	4+00W	28+50N	4759.7	10180.6	27	52	8	5	< 0.2
8424	4+00W	28+75N	4750.5	10204.1	42	63	8	5	< 0.2
8424	4+00W	29+00N	4741.3	10227.5	28	53	6	< 5	0.2
8424	4+00W	29+25N	4732.0	10250.9	26	91	8	< 5	0.2
8424	4+00W	29+50N	4722.8	10274.4	25	58	6	< 5	< 0.2
8424	4+00W	29+75N	4713.6	10297.8	30	77	7	140	< 0.2
8424	4+00W	30+00N	4704.4	10321.3	22	72	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	4+00W	30+25N	4695.2	10344.7	27	83	7	< 5	< 0.2
8424	4+00W	30+50N	4685.9	10368.1	22	57	6	< 5	< 0.2
8424	4+00W	30+75N	4676.7	10391.6	23	52	6	< 5	< 0.2
8424	4+00W	31+00N	4667.5	10415.0	27	57	6	< 5	< 0.2
8424	4+00W	31+25N	4658.3	10438.4	28	71	6	10	< 0.2
8424	4+00W	31+50N	4649.1	10461.9	26	51	4	< 5	< 0.2
8424	4+00W	31+75N	4639.8	10485.3	28	72	8	10	< 0.2
8424	4+00W	32+00N	4630.6	10508.8	20	46	5	10	< 0.2
8424	4+00W	32+25N	4621.4	10532.2	20	38	6	15	< 0.2
8424	4+00W	32+50N	4612.2	10555.6	44	56	8	< 5	< 0.2
8424	4+00W	32+75N	4603.0	10579.1	20	47	5	< 5	< 0.2
8424	4+00W	33+00N	4593.8	10602.5	21	45	6	< 5	< 0.2
8424	4+00W	33+25N	4584.5	10625.9	60	70	10	< 5	0.2
8424	4+00W	33+50N	4575.3	10649.4	28	45	6	< 5	< 0.2
8424	4+00W	33+75N	4566.1	10672.8	22	41	7	< 5	< 0.2
8424	4+00W	34+00N	4556.9	10696.3	25	61	7	< 5	< 0.2
8424	4+00W	34+25N	4547.7	10719.7	25	50	7	< 5	< 0.2
8424	4+00W	34+50N	4538.4	10743.1	24	47	8	< 5	< 0.2
8424	4+00W	34+75N	4529.2	10766.6	20	57	6	10	0.2
8424	4+00W	35+00N	4520.0	10790.0	58	83	8	< 5	0.6
8435	4+00W	0+25S	5802.7	7526.2	11	248	14	< 5	0.4
8435	4+00W	0+50S	5810.4	7502.4	5	70	12	< 5	0.2
8435	4+00W	0+75S	5818.1	7478.6	6	112	17	< 5	0.2
8435	4+00W	1+00S	5825.8	7454.8	4	225	41	< 5	0.3
8435	4+00W	1+25S	5833.4	7430.9	7	300	36	< 5	0.5
8435	4+00W	1+50S	5841.1	7407.1	37	840	73	< 5	1.1
8435	4+00W	1+75S	5848.8	7383.3	4	382	42	< 5	0.3
8435	4+00W	2+00S	5856.5	7359.5	8	274	33	< 5	< 0.2
8435	4+00W	2+25S	5864.2	7335.7	10	144	15	< 5	< 0.2
8435	4+00W	2+50S	5871.9	7311.9	7	130	12	< 5	< 0.2
8435	4+00W	2+75S	5879.6	7288.1	10	342	25	< 5	0.4
8435	4+00W	3+00S	5887.3	7264.3	8	220	14	< 5	0.3
8435	4+00W	3+25S	5894.9	7240.4	7	222	15	< 5	< 0.2
8435	4+00W	3+50S	5902.6	7216.6	22	363	36	< 5	0.3
8435	4+00W	3+75S	5910.3	7192.8	9	251	19	< 5	0.2
8435	4+00W	4+00S	5918.0	7169.0	9	194	17	< 5	0.2
8435	4+00W	4+25S	5925.7	7145.2	9	192	17	< 5	< 0.2
8435	4+00W	4+50S	5933.4	7121.4	8	162	22	< 5	< 0.2
8435	4+00W	4+75S	5941.1	7097.6	8	150	25	< 5	< 0.2
8435	4+00W	5+00S	5948.8	7073.8	6	180	13	< 5	< 0.2
8435	4+00W	5+25S	5956.4	7049.9	12	280	34	< 5	0.2
8435	4+00W	5+50S	5964.1	7026.1	15	540	25	< 5	0.7
8435	4+00W	5+75S	5971.8	7002.3	11	277	24	< 5	0.6
8435	4+00W	6+00S	5979.5	6978.5	12	550	28	< 5	0.3
8435	4+00W	6+25S	5987.2	6954.7	7	395	25	< 5	0.2
8435	4+00W	6+50S	5994.9	6930.9	7	287	22	< 5	0.3
8435	4+00W	6+75S	6002.6	6907.1	41	197	20	< 5	0.6
8435	4+00W	7+00S	6010.3	6883.3	12	700	31	< 5	0.4
8435	4+00W	7+25S	6017.9	6859.4	17	570	48	< 5	0.4
8435	4+00W	7+50S	6025.6	6835.6	12	620	27	< 5	0.6
8435	4+00W	7+75S	6033.3	6811.8	26	760	50	< 5	1.0

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8435	4+00W	8+00S	6041.0	6788.0	29	1120	70	< 5	2.2
8435	4+00W	8+25S	6048.7	6764.2	14	560	32	< 5	0.7
8435	4+00W	8+50S	6056.4	6740.4	20	323	36	< 5	0.3
8435	4+00W	8+75S	6064.1	6716.6	21	364	43	< 5	0.3
8435	4+00W	9+00S	6071.8	6692.8	30	510	140	< 5	0.3
8435	4+00W	9+25S	6079.4	6668.9	9	600	66	< 5	0.2
8435	4+00W	9+50S	6087.1	6645.1	13	500	44	< 5	0.2
8435	4+00W	9+75S	6094.8	6621.3	10	267	33	< 5	0.2
8435	4+00W	10+00S	6102.5	6597.5	9	275	32	< 5	< 0.2
8435	4+00W	10+25S	6110.2	6573.7	9	153	17	< 5	< 0.2
8435	4+00W	10+50S	6117.9	6549.9	13	153	15	< 5	< 0.2
8435	4+00W	10+75S	6125.6	6526.1	13	188	13	< 5	< 0.2
8435	4+00W	11+00S	6133.3	6502.3	11	167	14	< 5	< 0.2
8435	4+00W	11+25S	6140.9	6478.4	24	97	12	< 5	< 0.2
8435	4+00W	11+50S	6148.6	6454.6	14	83	11	< 5	< 0.2
8435	4+00W	11+75S	6156.3	6430.8	20	150	21	< 5	< 0.2
8435	4+00W	12+00S	6164.0	6407.0	20	125	21	< 5	0.3
8435	4+00W	12+25S	6171.7	6383.2	16	103	16	< 5	< 0.2
8435	4+00W	12+50S	6179.4	6359.4	14	101	17	< 5	< 0.2
8435	4+00W	12+75S	6187.1	6335.6	15	126	21	< 5	0.2
8435	4+00W	13+00S	6194.8	6311.8	9	210	17	< 5	< 0.2
8435	4+00W	13+25S	6202.4	6287.9	7	130	17	< 5	< 0.2
8435	4+00W	13+50S	6210.1	6264.1	6	58	13	< 5	< 0.2
8435	4+00W	13+75S	6217.8	6240.3	6	127	14	< 5	0.4
8435	4+00W	14+00S	6225.5	6216.5	25	220	24	< 5	0.9
8435	4+00W	14+25S	6233.2	6192.7	8	135	15	< 5	0.2
8435	4+00W	14+50S	6240.9	6168.9	5	110	18	< 5	0.2
8435	4+00W	14+75S	6248.6	6145.1	8	180	19	< 5	0.3
8435	4+00W	15+00S	6256.3	6121.3	7	163	16	< 5	0.3
8435	4+00W	15+25S	6263.9	6097.4	6	116	23	< 5	0.2
8435	4+00W	15+50S	6271.6	6073.6	5	65	20	< 5	0.2
8435	4+00W	15+75S	6279.3	6049.8	4	183	25	< 5	0.4
8435	4+00W	16+00S	6287.0	6026.0	10	258	21	< 5	0.5
8435	4+00W	16+25S	6294.7	6002.2	6	152	20	< 5	0.2
8435	4+00W	16+50S	6302.4	5978.4	4	166	13	< 5	< 0.2
8435	4+00W	16+75S	6310.1	5954.6	5	130	14	5	< 0.2
8435	4+00W	17+00S	6317.8	5930.8	5	148	16	< 5	0.2
8435	4+00W	17+25S	6325.4	5906.9	3	66	13	< 5	< 0.2
8435	4+00W	17+50S	6333.1	5883.1	12	105	19	< 5	0.2
8435	4+00W	17+75S	6340.8	5859.3	5	94	14	< 5	0.2
8435	4+00W	18+00S	6348.5	5835.5	3	61	10	< 5	< 0.2
8435	4+00W	18+25S	6356.2	5811.7	8	150	20	< 5	0.2
8435	4+00W	18+50S	6363.9	5787.9	10	80	21	< 5	< 0.2
8435	4+00W	18+75S	6371.6	5764.1	4	154	18	< 5	< 0.2
8435	4+00W	19+00S	6379.3	5740.3	5	70	18	< 5	< 0.2
8435	4+00W	19+25S	6386.9	5716.4	3	104	17	< 5	< 0.2
8435	4+00W	19+50S	6394.6	5692.6	7	194	20	< 5	< 0.2
8435	4+00W	19+75S	6402.3	5668.8	9	110	14	< 5	0.2
8435	4+00W	20+00S	6410.0	5645.0	10	105	17	< 5	0.2
8436	6+00W	0+00N	5614.2	7481.5	15	174	70	< 5	< 0.2
8436	6+00W	0+25N	5605.0	7505.0	10	120	64	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8436	6+00W	0+50N	5595.8	7528.5	13	176	20	< 5	0.2
8436	6+00W	0+75N	5586.5	7552.0	8	151	25	< 5	< 0.2
8436	6+00W	1+00N	5577.3	7575.4	4	128	10	< 5	< 0.2
8436	6+00W	1+25N	5568.0	7598.9	5	265	18	15	0.2
8436	6+00W	1+50N	5558.8	7622.4	10	266	15	5	0.2
8436	6+00W	1+75N	5549.6	7645.9	6	208	15	< 5	0.2
8436	6+00W	2+00N	5540.3	7669.3	10	178	18	< 5	< 0.2
8436	6+00W	2+25N	5531.1	7692.8	6	145	12	< 5	0.3
8436	6+00W	2+50N	5521.9	7716.3	8	235	17	< 5	0.2
8436	6+00W	2+75N	5512.6	7739.8	8	224	15	< 5	0.3
8436	6+00W	3+00N	5503.4	7763.2	12	250	16	< 5	0.5
8436	6+00W	3+25N	5494.1	7786.7	9	185	19	< 5	0.3
8436	6+00W	3+50N	5484.9	7810.2	13	230	16	< 5	0.4
8436	6+00W	3+75N	5475.7	7833.7	15	230	14	< 5	0.4
8436	6+00W	4+00N	5466.4	7857.1	11	260	17	< 5	0.3
8436	6+00W	4+25N	5457.2	7880.6	10	240	25	< 5	0.3
8436	6+00W	4+50N	5448.0	7904.1	7	260	18	< 5	0.3
8436	6+00W	4+75N	5438.7	7927.6	7	250	15	< 5	0.4
8436	6+00W	5+00N	5429.5	7951.0	9	240	16	< 5	0.4
8436	6+00W	5+25N	5420.2	7974.5	9	240	14	< 5	0.3
8436	6+00W	5+50N	5411.0	7998.0	9	215	12	< 5	0.4
8436	6+00W	5+75N	5401.8	8021.5	9	215	5	< 5	0.4
8436	6+00W	6+00N	5392.5	8045.0	13	98	12	< 5	0.3
8436	6+00W	6+25N	5383.3	8068.4	8	240	6	< 5	0.4
8436	6+00W	6+50N	5374.0	8091.9	9	230	7	< 5	0.5
8436	6+00W	6+75N	5364.8	8115.4	8	300	8	< 5	0.5
8439	6+00W	7+00N	5355.6	8138.9	9	220	6	< 5	0.2
8439	6+00W	7+25N	5346.3	8162.3	10	226	6	< 5	0.2
8439	6+00W	7+50N	5337.1	8185.8	10	175	10	< 5	< 0.2
8439	6+00W	7+75N	5327.9	8209.3	9	156	11	< 5	0.2
8439	6+00W	8+00N	5318.6	8232.8	9	180	9	< 5	0.2
8439	6+00W	8+25N	5309.4	8256.2	9	136	12	< 5	0.2
8439	6+00W	8+50N	5300.1	8279.7	7	114	11	< 5	0.2
8439	6+00W	8+75N	5290.9	8303.2	13	193	17	< 5	0.4
8439	6+00W	9+00N	5281.7	8326.7	11	163	12	< 5	0.2
8439	6+00W	9+25N	5272.4	8350.1	10	151	9	< 5	0.3
8439	6+00W	9+50N	5263.2	8373.6	9	167	11	< 5	0.2
8439	6+00W	9+75N	5254.0	8397.1	7	180	11	< 5	0.2
8439	6+00W	10+00N	5244.7	8420.6	5	198	17	< 5	< 0.2
8439	6+00W	10+25N	5235.5	8444.0	7	257	21	< 5	0.2
8439	6+00W	10+50N	5226.2	8467.5	7	142	13	< 5	0.2
8439	6+00W	10+75N	5217.0	8491.0	5	144	12	< 5	< 0.2
8439	6+00W	11+00N	5207.8	8514.5	6	137	12	< 5	< 0.2
8439	6+00W	11+25N	5198.5	8538.0	10	270	15	< 5	0.2
8439	6+00W	11+50N	5189.3	8561.4	7	243	17	< 5	0.2
8439	6+00W	11+75N	5180.0	8584.9	18	680	34	< 5	0.2
8439	6+00W	12+00N	5170.8	8608.4	11	198	12	< 5	< 0.2
8439	6+00W	12+25N	5161.6	8631.9	8	108	9	< 5	< 0.2
8439	6+00W	12+50N	5152.3	8655.3	7	174	10	< 5	0.2
8439	6+00W	12+75N	5143.1	8678.8	9	215	10	< 5	< 0.2
8439	6+00W	13+00N	5133.9	8702.3	9	232	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	6+00W	13+25N	5124.6	8725.8	9	82	6	< 5	< 0.2
8439	6+00W	13+50N	5115.4	8749.2	10	138	8	< 5	< 0.2
8439	6+00W	13+75N	5106.1	8772.7	11	142	8	< 5	< 0.2
8439	6+00W	14+00N	5096.9	8796.2	12	90	6	15	< 0.2
8439	6+00W	14+25N	5087.7	8819.7	12	110	8	< 5	< 0.2
8439	6+00W	14+50N	5078.4	8843.1	10	89	7	< 5	< 0.2
8439	6+00W	14+75N	5069.2	8866.6	17	98	9	< 5	< 0.2
8439	6+00W	15+00N	5060.0	8890.1	18	90	8	10	< 0.2
8439	6+00W	15+25N	5050.7	8913.6	9	95	9	< 5	< 0.2
8439	6+00W	15+50N	5041.5	8937.0	12	98	10	25	< 0.2
8439	6+00W	15+75N	5032.2	8960.5	13	207	16	< 5	0.3
8439	6+00W	16+00N	5023.0	8984.0	17	256	14	< 5	0.4
8439	6+00W	16+25N	5013.8	9007.5	88	396	13	< 5	1.0
8439	6+00W	16+50N	5004.5	9031.0	30	73	13	< 5	0.3
8439	6+00W	16+75N	4995.3	9054.4	132	100	16	< 5	0.5
8439	6+00W	17+00N	4986.0	9077.9	71	70	14	< 5	0.5
8439	6+00W	17+25N	4976.8	9101.4	18	78	9	< 5	0.2
8439	6+00W	17+50N	4967.6	9124.9	15	98	9	< 5	0.2
8439	6+00W	17+75N	4958.3	9148.3	16	93	10	30	0.2
8439	6+00W	18+00N	4949.1	9171.8	19	60	10	< 5	< 0.2
8439	6+00W	18+25N	4939.9	9195.3	11	100	9	< 5	0.2
8439	6+00W	18+50N	4930.6	9218.8	11	100	8	< 5	0.2
8439	6+00W	18+75N	4921.4	9242.2	25	117	12	< 5	0.3
8439	6+00W	19+00N	4912.1	9265.7	6	212	9	< 5	0.2
8439	6+00W	19+25N	4902.9	9289.2	6	149	8	< 5	< 0.2
8439	6+00W	19+50N	4893.7	9312.7	6	144	7	< 5	< 0.2
8439	6+00W	19+75N	4884.4	9336.1	6	215	8	< 5	< 0.2
8439	6+00W	20+00N	4875.2	9359.6	5	120	9	< 5	< 0.2
8439	6+00W	20+25N	4866.0	9383.1	5	230	8	< 5	< 0.2
8439	6+00W	20+50N	4856.7	9406.6	10	430	16	< 5	< 0.2
8439	6+00W	20+75N	4847.5	9430.0	28	200	28	< 5	0.4
8439	6+00W	21+00N	4838.2	9453.5	3	54	15	< 5	< 0.2
8439	6+00W	21+25N	4829.0	9477.0	3	278	62	< 5	0.3
8439	6+00W	21+50N	4819.8	9500.5	4	450	26	< 5	0.2
8439	6+00W	21+75N	4810.5	9524.0	9	520	27	< 5	0.4
8439	6+00W	22+00N	4801.3	9547.4	7	128	20	< 5	< 0.2
8439	6+00W	22+25N	4792.0	9570.9	7	246	15	< 5	< 0.2
8439	6+00W	22+50N	4782.8	9594.4	9	280	24	15	0.3
8439	6+00W	22+75N	4773.6	9617.9	9	200	17	25	< 0.2
8439	6+00W	23+00N	4764.3	9641.3	7	332	38	< 5	0.2
8439	6+00W	23+25N	4755.1	9664.8	18	287	60	5	0.5
8439	6+00W	23+50N	4745.9	9688.3	30	100	34	< 5	1.1
8439	6+00W	23+75N	4736.6	9711.8	18	230	64	< 5	0.7
8439	6+00W	24+00N	4727.4	9735.2	18	138	18	< 5	0.2
8439	6+00W	24+25N	4718.1	9758.7	17	106	16	< 5	< 0.2
8439	6+00W	24+50N	4708.9	9782.2	16	113	12	< 5	0.2
8439	6+00W	24+75N	4699.7	9805.7	13	153	11	< 5	0.2
8439	6+00W	25+00N	4690.4	9829.1	13	154	11	< 5	0.3
8439	6+00W	25+25N	4681.2	9852.6	12	135	11	< 5	0.2
8439	6+00W	25+50N	4672.0	9876.1	14	110	12	< 5	< 0.2
8439	6+00W	25+75N	4662.7	9899.6	20	135	11	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	6+00W	26+00N	4653.5	9923.0	16	130	12	< 5	0.2
8439	6+00W	26+25N	4644.2	9946.5	15	145	14	< 5	0.2
8439	6+00W	26+50N	4635.0	9970.0	12	160	11	< 5	< 0.2
8425	6+00W	27+00N	4630.0	9970.0	13	121	11	< 5	< 0.2
8425	6+00W	27+25N	4621.1	9993.4	14	116	10	< 5	< 0.2
8425	6+00W	27+50N	4612.2	10016.9	12	96	8	< 5	< 0.2
8425	6+00W	27+75N	4603.3	10040.3	13	104	6	< 5	< 0.2
8425	6+00W	28+00N	4594.4	10063.8	15	96	8	< 5	0.3
8425	6+00W	28+25N	4585.5	10087.2	16	180	11	< 5	0.3
8425	6+00W	28+50N	4576.6	10110.6	13	58	9	< 5	0.2
8425	6+00W	28+75N	4567.7	10134.1	13	112	12	< 5	0.3
8425	6+00W	29+00N	4558.8	10157.5	14	151	11	< 5	0.3
8425	6+00W	29+25N	4549.8	10180.9	15	123	7	< 5	< 0.2
8425	6+00W	29+50N	4540.9	10204.4	17	46	7	< 5	< 0.2
8425	6+00W	29+75N	4532.0	10227.8	13	65	7	< 5	< 0.2
8425	6+00W	30+00N	4523.1	10251.3	13	75	5	< 5	< 0.2
8425	6+00W	30+25N	4514.2	10274.7	18	71	6	< 5	< 0.2
8425	6+00W	30+50N	4505.3	10298.1	17	72	6	< 5	< 0.2
8425	6+00W	30+75N	4496.4	10321.6	19	132	9	5	< 0.2
8425	6+00W	31+00N	4487.5	10345.0	11	93	7	10	< 0.2
8425	6+00W	31+25N	4478.6	10368.4	9	44	6	< 5	< 0.2
8425	6+00W	31+50N	4469.7	10391.9	11	112	7	< 5	< 0.2
8425	6+00W	31+75N	4460.8	10415.3	12	120	7	< 5	< 0.2
8425	6+00W	32+00N	4451.9	10438.8	9	56	5	< 5	< 0.2
8425	6+00W	32+25N	4443.0	10462.2	12	57	8	< 5	< 0.2
8425	6+00W	32+50N	4434.1	10485.6	29	135	10	< 5	< 0.2
8425	6+00W	32+75N	4425.2	10509.1	17	106	7	< 5	< 0.2
8425	6+00W	33+00N	4416.3	10532.5	12	88	7	5	< 0.2
8425	6+00W	33+25N	4407.3	10555.9	12	84	7	< 5	< 0.2
8425	6+00W	33+50N	4398.4	10579.4	14	80	8	< 5	< 0.2
8425	6+00W	33+75N	4389.5	10602.8	38	97	10	5	< 0.2
8425	6+00W	34+00N	4380.6	10626.3	24	68	8	15	< 0.2
8425	6+00W	34+25N	4371.7	10649.7	131	170	50	55	< 0.2
8425	6+00W	34+50N	4362.8	10673.1	17	57	5	5	< 0.2
8425	6+00W	34+75N	4353.9	10696.6	6	55	18	< 5	< 0.2
8425	6+00W	35+00N	4345.0	10720.0	10	110	9	< 5	< 0.2
8435	6+00W	0+25S	5618.5	7461.4	8	500	82	< 5	0.5
8435	6+00W	0+50S	5627.0	7437.8	42	800	72	< 5	1.2
8435	6+00W	0+75S	5635.5	7414.3	33	630	26	< 5	1.2
8435	6+00W	1+00S	5644.0	7390.7	12	550	51	< 5	0.4
8435	6+00W	1+25S	5652.5	7367.1	8	460	34	< 5	0.3
8435	6+00W	1+50S	5661.0	7343.5	5	248	23	< 5	< 0.2
8435	6+00W	1+75S	5669.5	7319.9	5	146	16	< 5	< 0.2
8436	6+00W	2+00S	5678.0	7296.3	13	280	41	< 5	0.6
8436	6+00W	2+25S	5686.5	7272.8	6	440	27	< 5	0.5
8436	6+00W	2+50S	5695.0	7249.2	5	300	11	< 5	0.3
8436	6+00W	2+75S	5703.5	7225.6	10	380	19	< 5	0.4
8436	6+00W	3+00S	5712.0	7202.0	10	320	16	< 5	0.4
8436	6+00W	3+25S	5720.5	7178.4	12	310	21	< 5	0.6
8436	6+00W	3+50S	5729.0	7154.8	9	220	22	< 5	0.4
8436	6+00W	3+75S	5737.5	7131.3	17	250	17	< 5	1.0



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8436	6+00W	4+00S	5746.0	7107.7	12	330	30	< 5	0.7
8436	6+00W	4+25S	5754.5	7084.1	13	240	47	< 5	0.5
8436	6+00W	4+50S	5763.0	7060.5	13	260	47	< 5	0.5
8436	6+00W	4+75S	5771.5	7036.9	13	290	48	< 5	0.4
8436	6+00W	5+00S	5780.0	7013.3	10	290	26	< 5	0.5
8436	6+00W	5+25S	5788.5	6989.8	9	240	26	< 5	0.4
8436	6+00W	5+50S	5797.0	6966.2	17	600	32	< 5	0.8
8436	6+00W	5+75S	5805.5	6942.6	14	1060	41	< 5	1.0
8436	6+00W	6+00S	5814.0	6919.0	8	260	20	< 5	0.5
8436	6+00W	6+25S	5822.5	6895.4	9	550	52	< 5	0.7
8436	6+00W	6+50S	5831.0	6871.8	7	530	44	< 5	0.4
8436	6+00W	6+75S	5839.5	6848.3	12	1340	47	< 5	2.5
8436	6+00W	7+00S	5848.0	6824.7	18	920	88	< 5	1.3
8436	6+00W	7+25S	5856.5	6801.1	15	320	36	< 5	0.4
8436	6+00W	7+50S	5865.0	6777.5	15	690	50	< 5	0.6
8436	6+00W	7+75S	5873.5	6753.9	10	720	31	< 5	0.5
8436	6+00W	8+00S	5882.0	6730.3	8	620	23	< 5	0.3
8436	6+00W	8+25S	5890.5	6706.8	11	740	30	< 5	0.6
8436	6+00W	8+50S	5899.0	6683.2	15	730	41	< 5	0.5
8436	6+00W	8+75S	5907.5	6659.6	11	550	38	< 5	0.3
8436	6+00W	9+00S	5916.0	6636.0	12	380	30	< 5	0.5
8436	6+00W	9+25S	5924.5	6612.4	12	480	70	< 5	0.5
8436	6+00W	9+50S	5933.0	6588.8	15	460	33	< 5	0.4
8436	6+00W	9+75S	5941.5	6565.3	11	660	43	< 5	0.3
8436	6+00W	10+00S	5950.0	6541.7	18	540	51	< 5	0.5
8436	6+00W	10+25S	5958.5	6518.1	12	204	13	< 5	0.2
8436	6+00W	10+50S	5967.0	6494.5	10	370	24	< 5	0.4
8436	6+00W	10+75S	5975.5	6470.9	18	330	39	< 5	0.3
8436	6+00W	11+00S	5984.0	6447.3	17	1050	33	< 5	1.0
8436	6+00W	11+25S	5992.5	6423.8	13	360	23	< 5	0.6
8436	6+00W	11+50S	6001.0	6400.2	14	380	20	< 5	0.4
8436	6+00W	11+75S	6009.5	6376.6	9	310	21	< 5	0.2
8436	6+00W	12+00S	6018.0	6353.0	16	300	22	< 5	0.4
8436	6+00W	12+25S	6026.5	6329.4	20	330	29	< 5	0.4
8436	6+00W	12+50S	6035.0	6305.8	29	630	20	< 5	0.6
8436	6+00W	12+75S	6043.5	6282.3	8	111	8	< 5	0.2
8436	6+00W	13+00S	6052.0	6258.7	16	188	12	< 5	0.3
8436	6+00W	13+25S	6060.5	6235.1	18	290	15	< 5	0.3
8436	6+00W	13+50S	6069.0	6211.5	26	143	21	< 5	< 0.2
8436	6+00W	13+75S	6077.5	6187.9	16	84	12	< 5	0.2
8436	6+00W	14+00S	6086.0	6164.3	15	97	14	< 5	0.2
8436	6+00W	14+25S	6094.5	6140.8	11	189	30	< 5	0.3
8436	6+00W	14+50S	6103.0	6117.2	10	178	14	< 5	0.3
8436	6+00W	14+75S	6111.5	6093.6	7	156	12	< 5	0.2
8436	6+00W	15+00S	6120.0	6070.0	10	164	12	< 5	0.4
8443	8+00W	0+25N	5420.0	7435.0	9	340	22	< 5	0.2
8443	8+00W	0+50N	5410.9	7458.3	9	94	26	< 5	< 0.2
8443	8+00W	0+75N	5401.9	7481.5	9	145	23	< 5	< 0.2
8443	8+00W	1+00N	5392.8	7504.8	24	2400	280	< 5	0.4
8443	8+00W	1+25N	5383.8	7528.0	11	240	58	< 5	< 0.2
8443	8+00W	1+50N	5374.7	7551.3	8	230	17	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	8+00W	1+75N	5365.7	7574.5	8	780	31	< 5	0.2
8443	8+00W	2+00N	5356.6	7597.8	34	1260	650	< 5	0.3
8443	8+00W	2+25N	5347.5	7621.0	6	340	31	5	< 0.2
8443	8+00W	2+50N	5338.5	7644.3	10	380	38	10	0.2
8443	8+00W	2+75N	5329.4	7667.5	12	340	50	10	0.2
8443	8+00W	3+00N	5320.4	7690.8	9	300	75	10	0.2
8443	8+00W	3+25N	5311.3	7714.1	7	420	48	15	0.2
8443	8+00W	3+50N	5302.3	7737.3	9	490	76	< 5	0.4
8443	8+00W	3+75N	5293.2	7760.6	15	630	170	< 5	0.5
8443	8+00W	4+00N	5284.2	7783.8	10	640	129	< 5	0.4
8443	8+00W	4+25N	5275.1	7807.1	17	880	220	< 5	0.6
8443	8+00W	4+50N	5266.0	7830.3	4	750	28	< 5	0.2
8443	8+00W	4+75N	5257.0	7853.6	7	610	19	10	0.2
8443	8+00W	5+00N	5247.9	7876.8	8	340	22	< 5	0.3
8443	8+00W	5+25N	5238.9	7900.1	9	290	48	< 5	0.3
8443	8+00W	5+50N	5229.8	7923.3	12	210	20	15	0.2
8443	8+00W	5+75N	5220.8	7946.6	7	230	22	25	0.2
8443	8+00W	6+00N	5211.7	7969.9	10	280	23	15	0.4
8443	8+00W	6+25N	5202.6	7993.1	8	280	14	< 5	0.4
8443	8+00W	6+50N	5193.6	8016.4	13	168	13	10	0.3
8443	8+00W	6+75N	5184.5	8039.6	8	210	14	10	0.3
8443	8+00W	7+00N	5175.5	8062.9	9	290	13	< 5	0.2
8443	8+00W	7+25N	5166.4	8086.1	5	199	12	< 5	0.2
8443	8+00W	7+50N	5157.4	8109.4	9	220	11	< 5	0.3
8443	8+00W	7+75N	5148.3	8132.6	7	164	12	< 5	0.2
8443	8+00W	8+00N	5139.2	8155.9	8	171	13	< 5	0.2
8443	8+00W	8+25N	5130.2	8179.2	7	185	18	< 5	0.3
8443	8+00W	8+50N	5121.1	8202.4	8	240	20	5	0.2
8443	8+00W	8+75N	5112.1	8225.7	7	250	25	< 5	0.3
8443	8+00W	9+00N	5103.0	8248.9	6	210	24	< 5	0.4
8443	8+00W	9+25N	5094.0	8272.2	4	240	13	< 5	0.2
8443	8+00W	9+50N	5084.9	8295.4	8	260	13	< 5	0.2
8443	8+00W	9+75N	5075.8	8318.7	7	280	17	< 5	0.2
8443	8+00W	10+00N	5066.8	8341.9	4	240	23	< 5	0.2
8443	8+00W	10+25N	5057.7	8365.2	8	300	13	< 5	0.2
8443	8+00W	10+50N	5048.7	8388.4	41	290	34	< 5	0.8
8443	8+00W	10+75N	5039.6	8411.7	9	170	12	< 5	0.3
8443	8+00W	11+00N	5030.6	8435.0	13	220	12	< 5	< 0.2
8443	8+00W	11+25N	5021.5	8458.2	9	186	12	< 5	< 0.2
8443	8+00W	11+50N	5012.5	8481.5	9	146	10	< 5	0.2
8443	8+00W	11+75N	5003.4	8504.7	6	149	10	< 5	0.2
8443	8+00W	12+00N	4994.3	8528.0	5	115	9	< 5	< 0.2
8443	8+00W	12+25N	4985.3	8551.2	6	127	9	< 5	< 0.2
8443	8+00W	12+50N	4976.2	8574.5	8	118	11	< 5	< 0.2
8443	8+00W	12+75N	4967.2	8597.7	7	140	10	< 5	< 0.2
8443	8+00W	13+00N	4958.1	8621.0	8	91	9	< 5	< 0.2
8443	8+00W	13+25N	4949.1	8644.2	11	104	9	< 5	< 0.2
8443	8+00W	13+50N	4940.0	8667.5	12	128	11	< 5	< 0.2
8443	8+00W	13+75N	4930.9	8690.8	17	127	19	< 5	0.2
8443	8+00W	14+00N	4921.9	8714.0	11	100	13	< 5	0.4
8443	8+00W	14+25N	4912.8	8737.3	9	84	8	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	8+00W	14+50N	4903.8	8760.5	23	202	16	< 5	0.8
8443	8+00W	14+75N	4894.7	8783.8	12	123	9	< 5	0.3
8443	8+00W	15+00N	4885.7	8807.0	17	82	12	< 5	0.2
8443	8+00W	15+25N	4876.6	8830.3	14	76	9	< 5	0.2
8443	8+00W	15+50N	4867.5	8853.5	16	86	11	< 5	0.3
8443	8+00W	15+75N	4858.5	8876.8	11	89	11	< 5	0.3
8443	8+00W	16+00N	4849.4	8900.0	18	106	12	< 5	0.2
8443	8+00W	16+25N	4840.4	8923.3	13	83	10	< 5	0.2
8443	8+00W	16+50N	4831.3	8946.6	9	54	9	< 5	< 0.2
8443	8+00W	16+75N	4822.3	8969.8	12	59	8	< 5	0.2
8443	8+00W	17+00N	4813.2	8993.1	13	98	10	< 5	0.3
8443	8+00W	17+25N	4804.2	9016.3	10	67	8	< 5	0.2
8443	8+00W	17+50N	4795.1	9039.6	14	55	7	< 5	0.2
8443	8+00W	17+75N	4786.0	9062.8	20	88	8	< 5	< 0.2
8443	8+00W	18+00N	4777.0	9086.1	15	57	8	< 5	< 0.2
8443	8+00W	18+25N	4767.9	9109.3	18	50	7	< 5	< 0.2
8443	8+00W	18+50N	4758.9	9132.6	17	60	11	< 5	< 0.2
8443	8+00W	18+75N	4749.8	9155.8	7	145	172	< 5	1.1
8443	8+00W	19+00N	4740.8	9179.1	9	125	12	< 5	0.2
8443	8+00W	19+25N	4731.7	9202.4	9	44	4	< 5	< 0.2
8443	8+00W	19+50N	4722.6	9225.6	5	42	5	< 5	< 0.2
8443	8+00W	19+75N	4713.6	9248.9	7	30	6	< 5	< 0.2
8443	8+00W	20+00N	4704.5	9272.1	25	73	13	5	0.8
8443	8+00W	20+25N	4695.5	9295.4	16	191	12	< 5	0.4
8443	8+00W	20+50N	4686.4	9318.6	13	150	12	< 5	0.4
8443	8+00W	20+75N	4677.4	9341.9	8	130	10	< 5	0.3
8443	8+00W	21+00N	4668.3	9365.1	8	163	11	< 5	0.2
8443	8+00W	21+25N	4659.2	9388.4	10	148	13	< 5	0.2
8443	8+00W	21+50N	4650.2	9411.7	12	164	11	< 5	0.2
8443	8+00W	21+75N	4641.1	9434.9	11	122	11	< 5	< 0.2
8443	8+00W	22+00N	4632.1	9458.2	12	116	10	45	0.2
8443	8+00W	22+25N	4623.0	9481.4	9	190	9	10	0.2
8443	8+00W	22+50N	4614.0	9504.7	48	92	14	5	0.5
8443	8+00W	23+00N	4595.8	9551.2	10	148	9	< 5	0.2
8443	8+00W	23+25N	4586.8	9574.4	5	120	9	< 5	0.2
8443	8+00W	23+50N	4577.7	9597.7	11	92	12	< 5	0.2
8443	8+00W	23+75N	4568.7	9620.9	10	98	9	< 5	0.2
8443	8+00W	24+00N	4559.6	9644.2	11	141	9	< 5	< 0.2
8443	8+00W	24+25N	4550.6	9667.5	13	114	11	< 5	0.2
8443	8+00W	24+50N	4541.5	9690.7	13	128	11	15	0.2
8443	8+00W	24+75N	4532.5	9714.0	17	110	12	< 5	0.3
8443	8+00W	25+00N	4523.4	9737.2	10	95	12	< 5	0.2
8443	8+00W	25+25N	4514.3	9760.5	11	180	14	< 5	0.3
8443	8+00W	25+50N	4505.3	9783.7	10	268	32	5	0.3
8443	8+00W	25+75N	4496.2	9807.0	13	120	18	< 5	0.4
8443	8+00W	26+00N	4487.2	9830.2	8	130	14	< 5	0.2
8443	8+00W	26+25N	4478.1	9853.5	4	157	20	< 5	0.3
8443	8+00W	26+50N	4469.1	9876.7	12	195	15	< 5	0.2
8435	8+00W	27+25N	4435.6	9918.3	13	215	19	< 5	< 0.2
8435	8+00W	27+50N	4426.3	9941.6	12	150	11	< 5	< 0.2
8435	8+00W	27+75N	4416.9	9964.8	15	110	11	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8435	8+00W	28+00N	4407.5	9988.1	13	186	11	< 5	< 0.2
8435	8+00W	28+25N	4398.1	10011.4	11	150	8	< 5	< 0.2
8435	8+00W	28+50N	4388.8	10034.7	12	95	8	< 5	< 0.2
8435	8+00W	28+75N	4379.4	10058.0	11	98	9	< 5	< 0.2
8435	8+00W	29+00N	4370.0	10081.3	10	104	7	< 5	< 0.2
8435	8+00W	29+25N	4360.6	10104.5	11	80	6	< 5	< 0.2
8435	8+00W	29+50N	4351.3	10127.8	9	68	6	< 5	< 0.2
8435	8+00W	29+75N	4341.9	10151.1	8	53	7	< 5	< 0.2
8435	8+00W	30+00N	4332.5	10174.4	7	82	6	< 5	< 0.2
8435	8+00W	30+25N	4323.1	10197.7	9	82	10	< 5	< 0.2
8435	8+00W	30+50N	4313.8	10220.9	10	165	11	< 5	< 0.2
8435	8+00W	30+75N	4304.4	10244.2	12	171	11	< 5	< 0.2
8435	8+00W	31+00N	4295.0	10267.5	13	154	10	< 5	< 0.2
8435	8+00W	31+25N	4285.6	10290.8	10	115	9	< 5	< 0.2
8435	8+00W	31+50N	4276.3	10314.1	14	160	12	< 5	0.3
8435	8+00W	31+75N	4266.9	10337.3	11	178	12	< 5	< 0.2
8435	8+00W	32+00N	4257.5	10360.6	12	234	16	< 5	< 0.2
8435	8+00W	32+25N	4248.1	10383.9	11	274	18	< 5	< 0.2
8435	8+00W	32+50N	4238.8	10407.2	11	210	22	< 5	< 0.2
8435	8+00W	32+75N	4229.4	10430.5	11	125	10	< 5	< 0.2
8435	8+00W	33+00N	4220.0	10453.8	7	148	13	< 5	< 0.2
8435	8+00W	33+25N	4210.6	10477.0	7	227	12	< 5	< 0.2
8435	8+00W	33+50N	4201.3	10500.3	10	230	15	< 5	< 0.2
8435	8+00W	33+75N	4191.9	10523.6	7	212	18	< 5	< 0.2
8435	8+00W	34+00N	4182.5	10546.9	12	234	17	< 5	< 0.2
8435	8+00W	34+25N	4173.1	10570.2	8	213	18	< 5	< 0.2
8435	8+00W	34+50N	4163.8	10593.4	8	270	28	< 5	< 0.2
8435	8+00W	34+75N	4154.4	10616.7	11	264	18	< 5	0.2
8435	8+00W	35+00N	4145.0	10640.0	12	265	18	< 5	0.3
8436	8+00W	0+25S	5433.6	7391.5	8	191	20	< 5	0.2
8436	8+00W	0+50S	5442.2	7368.0	10	470	21	< 5	0.3
8436	8+00W	0+75S	5450.8	7344.5	7	288	9	< 5	0.3
8436	8+00W	1+00S	5459.3	7321.0	10	270	15	< 5	0.2
8436	8+00W	1+25S	5467.9	7297.5	11	240	13	< 5	0.3
8436	8+00W	1+50S	5476.5	7274.0	12	310	20	< 5	0.4
8436	8+00W	1+75S	5485.1	7250.5	10	310	27	< 5	0.5
8436	8+00W	2+00S	5493.7	7227.0	6	136	16	< 5	0.2
8436	8+00W	2+25S	5502.3	7203.5	13	240	18	< 5	0.3
8436	8+00W	2+50S	5510.8	7180.0	11	133	11	< 5	0.2
8436	8+00W	2+75S	5519.4	7156.5	10	188	8	< 5	0.3
8436	8+00W	3+00S	5528.0	7133.0	12	216	13	< 5	0.2
8436	8+00W	3+25S	5536.6	7109.5	13	181	14	< 5	0.4
8436	8+00W	3+50S	5545.2	7086.0	11	199	10	< 5	0.4
8436	8+00W	3+75S	5553.8	7062.5	12	240	12	< 5	0.3
8435	8+00W	4+00S	5562.3	7039.0	7	260	19	< 5	0.3
8435	8+00W	4+25S	5570.9	7015.5	9	280	16	< 5	0.4
8435	8+00W	4+50S	5579.5	6992.0	7	550	34	< 5	0.3
8435	8+00W	4+75S	5588.1	6968.5	3	208	14	< 5	0.2
8435	8+00W	5+00S	5596.7	6945.0	9	214	19	< 5	0.2
8435	8+00W	5+25S	5605.3	6921.5	3	337	20	< 5	< 0.2
8435	8+00W	5+50S	5613.8	6898.0	7	202	25	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8435	8+00W	5+75S	5622.4	6874.5	5	277	18	< 5	0.2
8435	8+00W	6+00S	5631.0	6851.0	4	700	25	< 5	0.4
8435	8+00W	6+25S	5639.6	6827.5	47	1040	41	< 5	6.0
8435	8+00W	6+50S	5648.2	6804.0	6	283	20	< 5	0.2
8435	8+00W	6+75S	5656.8	6780.5	7	311	23	< 5	0.6
8435	8+00W	7+00S	5665.3	6757.0	12	1000	44	< 5	0.7
8435	8+00W	7+25S	5673.9	6733.5	6	234	19	< 5	0.3
8435	8+00W	7+50S	5682.5	6710.0	6	205	11	< 5	0.4
8435	8+00W	7+75S	5691.1	6686.5	7	317	27	< 5	0.4
8436	8+00W	8+00S	5699.7	6663.0	10	440	39	< 5	0.8
8436	8+00W	8+25S	5708.3	6639.5	9	670	89	< 5	0.7
8436	8+00W	8+50S	5716.8	6616.0	8	610	88	< 5	0.7
8436	8+00W	8+75S	5725.4	6592.5	8	520	38	< 5	0.6
8436	8+00W	9+00S	5734.0	6569.0	8	560	26	< 5	0.5
8436	8+00W	9+25S	5742.6	6545.5	8	590	36	< 5	0.4
8436	8+00W	9+50S	5751.2	6522.0	31	1490	56	< 5	1.8
8436	8+00W	9+75S	5759.8	6498.5	12	710	32	< 5	0.8
8436	8+00W	10+00S	5768.3	6475.0	129	1080	64	< 5	4.2
8436	8+00W	10+25S	5776.9	6451.5	21	330	51	< 5	0.6
8436	8+00W	10+50S	5785.5	6428.0	14	630	98	< 5	0.7
8436	8+00W	10+75S	5794.1	6404.5	17	280	49	< 5	0.5
8436	8+00W	11+00S	5802.7	6381.0	12	280	30	< 5	0.4
8436	8+00W	11+25S	5811.3	6357.5	12	380	41	< 5	0.7
8436	8+00W	11+50S	5819.8	6334.0	15	310	35	< 5	0.3
8436	8+00W	11+75S	5828.4	6310.5	12	330	41	< 5	0.4
8436	8+00W	12+00S	5837.0	6287.0	13	370	37	< 5	0.5
8436	8+00W	12+25S	5845.6	6263.5	12	430	41	< 5	0.4
8436	8+00W	12+50S	5854.2	6240.0	11	400	37	< 5	0.4
8436	8+00W	12+75S	5862.8	6216.5	9	250	17	< 5	0.3
8436	8+00W	13+00S	5871.3	6193.0	22	260	24	< 5	0.6
8436	8+00W	13+25S	5879.9	6169.5	13	330	24	< 5	0.4
8436	8+00W	13+50S	5888.5	6146.0	12	320	21	< 5	0.3
8436	8+00W	13+75S	5897.1	6122.5	17	370	29	< 5	0.6
8436	8+00W	14+00S	5905.7	6099.0	6	550	20	< 5	< 0.2
8436	8+00W	14+25S	5914.3	6075.5	14	480	30	< 5	< 0.2
8436	8+00W	14+50S	5922.8	6052.0	8	100	17	< 5	0.2
8436	8+00W	14+75S	5931.4	6028.5	8	90	15	< 5	< 0.2
8436	8+00W	15+00S	5940.0	6005.0	7	155	13	< 5	0.2
8439	10+00W	0+25N	5230.0	7370.0	11	362	22	< 5	0.4
8439	10+00W	0+50N	5220.8	7393.5	8	280	18	< 5	0.2
8439	10+00W	0+75N	5211.6	7417.0	7	360	30	< 5	0.2
8439	10+00W	1+00N	5202.4	7440.4	7	36	20	< 5	0.4
8439	10+00W	1+25N	5193.2	7463.9	20	300	37	< 5	0.3
8439	10+00W	1+50N	5184.0	7487.4	13	281	12	< 5	0.2
8439	10+00W	1+75N	5174.9	7510.9	12	238	14	< 5	0.2
8439	10+00W	2+00N	5165.7	7534.3	11	280	17	< 5	0.2
8439	10+00W	2+25N	5156.5	7557.8	27	260	24	< 5	0.8
8439	10+00W	2+50N	5147.3	7581.3	12	400	23	< 5	0.3
8439	10+00W	2+75N	5138.1	7604.8	9	294	16	< 5	< 0.2
8439	10+00W	3+00N	5128.9	7628.2	9	370	17	< 5	0.2
8439	10+00W	3+25N	5119.7	7651.7	12	332	17	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	10+00W	3+50N	5110.5	7675.2	11	396	17	< 5	0.2
8439	10+00W	3+75N	5101.3	7698.7	11	348	14	< 5	0.3
8439	10+00W	4+00N	5092.1	7722.1	13	364	16	5	0.3
8439	10+00W	4+25N	5083.0	7745.6	8	380	18	< 5	0.2
8439	10+00W	4+50N	5073.8	7769.1	11	470	18	10	0.4
8439	10+00W	4+75N	5064.6	7792.6	13	510	20	< 5	0.2
8439	10+00W	5+00N	5055.4	7816.0	11	400	17	< 5	0.4
8439	10+00W	5+25N	5046.2	7839.5	11	376	19	< 5	0.3
8439	10+00W	5+50N	5037.0	7863.0	10	440	23	< 5	0.4
8439	10+00W	5+75N	5027.8	7886.5	9	500	31	< 5	0.2
8439	10+00W	6+00N	5018.6	7910.0	8	500	27	< 5	0.3
8439	10+00W	6+25N	5009.4	7933.4	58	1020	145	< 5	0.6
8439	10+00W	6+50N	5000.2	7956.9	70	1840	82	< 5	2.5
8439	10+00W	6+75N	4991.0	7980.4	12	236	22	< 5	0.2
8439	10+00W	7+00N	4981.9	8003.9	11	350	12	< 5	0.2
8439	10+00W	7+25N	4972.7	8027.3	13	377	13	< 5	0.3
8439	10+00W	7+50N	4963.5	8050.8	10	360	21	< 5	0.2
8439	10+00W	7+75N	4954.3	8074.3	11	280	14	< 5	0.2
8439	10+00W	8+00N	4945.1	8097.8	49	117	13	< 5	0.5
8439	10+00W	8+25N	4935.9	8121.2	18	820	20	< 5	0.4
8439	10+00W	8+50N	4926.7	8144.7	13	331	29	< 5	0.2
8439	10+00W	8+75N	4917.5	8168.2	8	350	24	< 5	0.2
8439	10+00W	9+00N	4908.3	8191.7	11	370	23	< 5	0.2
8439	10+00W	9+25N	4899.1	8215.1	12	250	18	< 5	0.2
8439	10+00W	9+50N	4890.0	8238.6	10	173	20	< 5	0.2
8439	10+00W	9+75N	4880.8	8262.1	13	260	25	< 5	0.3
8439	10+00W	10+00N	4871.6	8285.6	11	300	15	< 5	< 0.2
8439	10+00W	10+25N	4862.4	8309.0	9	186	14	< 5	0.2
8439	10+00W	10+50N	4853.2	8332.5	11	184	15	< 5	0.2
8439	10+00W	10+75N	4844.0	8356.0	8	152	16	< 5	0.2
8439	10+00W	11+00N	4834.8	8379.5	7	172	16	< 5	< 0.2
8439	10+00W	11+25N	4825.6	8403.0	10	163	15	< 5	0.2
8439	10+00W	11+50N	4816.4	8426.4	8	130	14	< 5	0.2
8439	10+00W	11+75N	4807.2	8449.9	13	165	12	< 5	0.3
8439	10+00W	12+00N	4798.0	8473.4	6	52	7	< 5	0.2
8439	10+00W	12+25N	4788.9	8496.9	10	145	10	15	< 0.2
8439	10+00W	12+50N	4779.7	8520.3	10	177	11	< 5	< 0.2
8439	10+00W	12+75N	4770.5	8543.8	10	200	13	5	< 0.2
8439	10+00W	13+00N	4761.3	8567.3	10	177	16	10	< 0.2
8439	10+00W	13+25N	4752.1	8590.8	11	135	12	< 5	0.2
8439	10+00W	13+50N	4742.9	8614.2	13	95	13	< 5	0.2
8439	10+00W	13+75N	4733.7	8637.7	9	90	9	< 5	< 0.2
8439	10+00W	14+00N	4724.5	8661.2	10	194	15	< 5	0.2
8439	10+00W	14+25N	4715.3	8684.7	9	65	6	< 5	< 0.2
8439	10+00W	14+50N	4706.1	8708.1	9	65	7	< 5	< 0.2
8439	10+00W	14+75N	4697.0	8731.6	12	75	8	< 5	< 0.2
8439	10+00W	15+00N	4687.8	8755.1	8	62	7	< 5	< 0.2
8439	10+00W	15+25N	4678.6	8778.6	11	134	13	20	< 0.2
8439	10+00W	15+50N	4669.4	8802.0	12	117	8	5	< 0.2
8439	10+00W	15+75N	4660.2	8825.5	10	95	10	< 5	< 0.2
8439	10+00W	16+00N	4651.0	8849.0	14	98	9	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	10+00W	16+25N	4641.8	8872.5	10	83	8	< 5	0.2
8439	10+00W	16+50N	4632.6	8896.0	11	60	7	< 5	< 0.2
8439	10+00W	16+75N	4623.4	8919.4	13	61	9	< 5	0.2
8439	10+00W	17+00N	4614.2	8942.9	19	70	8	< 5	0.2
8439	10+00W	17+25N	4605.0	8966.4	17	96	7	< 5	0.2
8439	10+00W	17+50N	4595.9	8989.9	13	117	7	< 5	< 0.2
8439	10+00W	17+75N	4586.7	9013.3	35	134	18	< 5	0.3
8439	10+00W	18+00N	4577.5	9036.8	38	133	14	15	0.4
8439	10+00W	18+25N	4568.3	9060.3	22	78	11	< 5	0.3
8439	10+00W	18+50N	4559.1	9083.8	15	80	9	< 5	< 0.2
8439	10+00W	18+75N	4549.9	9107.2	9	68	4	15	< 0.2
8439	10+00W	19+00N	4540.7	9130.7	9	54	5	< 5	< 0.2
8439	10+00W	19+25N	4531.5	9154.2	10	53	5	< 5	< 0.2
8439	10+00W	19+50N	4522.3	9177.7	25	67	9	< 5	0.3
8439	10+00W	19+75N	4513.1	9201.1	19	71	8	< 5	0.2
8439	10+00W	20+00N	4504.0	9224.6	14	95	7	< 5	0.2
8439	10+00W	20+25N	4494.8	9248.1	18	80	8	< 5	0.3
8439	10+00W	20+50N	4485.6	9271.6	14	106	9	< 5	0.3
8439	10+00W	20+75N	4476.4	9295.0	19	106	10	< 5	< 0.2
8439	10+00W	21+00N	4467.2	9318.5	12	142	10	< 5	< 0.2
8439	10+00W	21+25N	4458.0	9342.0	17	53	10	< 5	< 0.2
8439	10+00W	21+50N	4448.8	9365.5	10	160	9	< 5	< 0.2
8439	10+00W	21+75N	4439.6	9389.0	8	140	10	< 5	< 0.2
8439	10+00W	22+00N	4430.4	9412.4	9	146	11	5	< 0.2
8439	10+00W	22+25N	4421.2	9435.9	12	84	10	< 5	0.2
8439	10+00W	22+50N	4412.0	9459.4	15	75	11	10	0.4
8439	10+00W	22+75N	4402.9	9482.9	18	50	12	< 5	0.4
8439	10+00W	23+00N	4393.7	9506.3	10	60	7	< 5	< 0.2
8439	10+00W	23+25N	4384.5	9529.8	11	63	7	< 5	< 0.2
8439	10+00W	23+50N	4375.3	9553.3	27	70	10	< 5	< 0.2
8439	10+00W	23+75N	4366.1	9576.8	83	87	14	15	0.6
8439	10+00W	24+00N	4356.9	9600.2	90	97	18	< 5	0.9
8439	10+00W	24+25N	4347.7	9623.7	17	84	11	< 5	0.2
8439	10+00W	24+50N	4338.5	9647.2	9	65	8	< 5	< 0.2
8439	10+00W	24+75N	4329.3	9670.7	8	62	8	< 5	< 0.2
8439	10+00W	25+00N	4320.1	9694.1	13	142	10	< 5	0.2
8439	10+00W	25+25N	4311.0	9717.6	11	112	10	< 5	0.3
8439	10+00W	25+50N	4301.8	9741.1	10	150	11	< 5	0.3
8439	10+00W	25+75N	4292.6	9764.6	7	70	12	< 5	< 0.2
8439	10+00W	26+00N	4283.4	9788.0	9	118	10	< 5	0.5
8439	10+00W	26+25N	4274.2	9811.5	12	72	8	< 5	0.2
8439	10+00W	26+50N	4265.0	9835.0	14	102	9	< 5	< 0.2
8435	10+00W	27+25N	4246.1	9858.1	14	211	30	< 5	0.3
8435	10+00W	27+50N	4237.3	9881.3	10	336	37	< 5	0.4
8435	10+00W	27+75N	4228.4	9904.4	12	193	8	< 5	< 0.2
8435	10+00W	28+00N	4219.5	9927.5	13	170	10	< 5	0.2
8435	10+00W	28+25N	4210.6	9950.6	12	136	7	< 5	< 0.2
8435	10+00W	28+50N	4201.8	9973.8	11	116	6	< 5	< 0.2
8435	10+00W	28+75N	4192.9	9996.9	9	820	74	< 5	< 0.2
8435	10+00W	29+00N	4184.0	10020.0	8	460	31	< 5	< 0.2
8435	10+00W	29+25N	4175.1	10043.1	15	90	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
843510+00W		29+50N	4166.3	10066.3	18	70	6	< 5	< 0.2
843510+00W		29+75N	4157.4	10089.4	9	82	5	< 5	< 0.2
843510+00W		30+00N	4148.5	10112.5	8	50	7	< 5	< 0.2
843510+00W		30+25N	4139.6	10135.6	11	100	5	< 5	< 0.2
843510+00W		30+50N	4130.8	10158.8	9	77	7	< 5	< 0.2
843510+00W		30+75N	4121.9	10181.9	11	118	7	< 5	< 0.2
843510+00W		31+00N	4113.0	10205.0	9	95	6	< 5	< 0.2
843510+00W		31+25N	4104.1	10228.1	9	104	6	< 5	< 0.2
843510+00W		31+50N	4095.3	10251.3	13	102	10	< 5	< 0.2
843510+00W		31+75N	4086.4	10274.4	12	100	8	< 5	< 0.2
843510+00W		32+00N	4077.5	10297.5	9	78	12	< 5	< 0.2
843510+00W		32+25N	4068.6	10320.6	33	152	23	< 5	< 0.2
843510+00W		32+50N	4059.8	10343.8	25	186	27	< 5	< 0.2
843510+00W		33+00N	4042.0	10390.0	8	68	7	< 5	< 0.2
843510+00W		33+25N	4033.1	10413.1	11	62	7	< 5	< 0.2
843510+00W		33+50N	4024.3	10436.3	7	73	8	< 5	< 0.2
843510+00W		33+75N	4015.4	10459.4	8	130	7	< 5	< 0.2
843510+00W		34+00N	4006.5	10482.5	7	112	8	< 5	< 0.2
843510+00W		34+25N	3997.6	10505.6	10	134	8	< 5	< 0.2
843510+00W		34+50N	3988.8	10528.8	11	165	10	15	< 0.2
843510+00W		34+75N	3979.9	10551.9	12	141	9	< 5	< 0.2
843510+00W		35+00N	3971.0	10575.0	11	195	11	5	< 0.2
843510+00W		35+25N	3962.1	10598.1	8	278	13	< 5	< 0.2
843510+00W		35+50N	3953.3	10621.3	6	190	11	< 5	< 0.2
843510+00W		35+75N	3944.4	10644.4	5	173	10	< 5	< 0.2
843510+00W		36+00N	3935.5	10667.5	5	194	11	< 5	< 0.2
843510+00W		36+25N	3926.6	10690.6	7	420	17	15	0.3
843510+00W		36+50N	3917.8	10713.8	5	500	20	5	< 0.2
843510+00W		36+75N	3908.9	10736.9	6	560	22	< 5	< 0.2
843510+00W		37+00N	3900.0	10760.0	13	480	50	< 5	< 0.2
8439 10+00W		0+25S	5243.6	7321.6	14	344	12	< 5	0.2
8439 10+00W		0+50S	5252.2	7298.2	26	350	28	< 5	0.4
8439 10+00W		0+75S	5260.8	7274.8	11	230	18	< 5	0.2
8439 10+00W		1+00S	5269.3	7251.3	11	280	23	< 5	0.2
8439 10+00W		1+25S	5277.9	7227.9	10	232	17	< 5	0.3
8439 10+00W		1+50S	5286.5	7204.5	7	238	18	10	0.2
8439 10+00W		1+75S	5295.1	7181.1	15	310	27	< 5	0.2
8439 10+00W		2+00S	5303.7	7157.7	8	314	27	< 5	0.3
8439 10+00W		2+25S	5312.3	7134.3	8	300	25	< 5	0.2
8439 10+00W		2+50S	5320.8	7110.8	10	304	24	< 5	0.2
8439 10+00W		2+75S	5329.4	7087.4	11	280	23	< 5	0.3
8439 10+00W		3+00S	5338.0	7064.0	11	266	23	< 5	0.3
8439 10+00W		3+25S	5346.6	7040.6	32	660	53	< 5	1.6
8439 10+00W		3+50S	5355.2	7017.2	14	470	38	< 5	0.4
8439 10+00W		3+75S	5363.8	6993.8	10	440	24	< 5	0.4
8439 10+00W		4+00S	5372.3	6970.3	10	410	23	< 5	0.3
8439 10+00W		4+25S	5380.9	6946.9	10	490	27	5	0.5
8439 10+00W		4+50S	5389.5	6923.5	9	410	55	< 5	0.4
8439 10+00W		4+75S	5398.1	6900.1	12	318	54	< 5	0.4
8439 10+00W		5+00S	5406.7	6876.7	13	212	41	< 5	0.4
8439 10+00W		5+25S	5415.3	6853.3	13	390	75	< 5	0.5



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	10+00W	5+50S	5423.8	6829.8	9	410	86	< 5	0.3
8439	10+00W	5+75S	5432.4	6806.4	6	730	54	< 5	0.5
8439	10+00W	6+00S	5441.0	6783.0	10	800	56	< 5	1.1
8439	10+00W	6+25S	5449.6	6759.6	10	670	71	10	0.9
8439	10+00W	6+50S	5458.2	6736.2	11	740	86	< 5	1.3
8439	10+00W	6+75S	5466.8	6712.8	45	1800	132	< 5	2.8
8439	10+00W	7+00S	5475.3	6689.3	9	540	50	< 5	0.8
8439	10+00W	7+25S	5483.9	6665.9	7	440	81	15	0.4
8439	10+00W	7+50S	5492.5	6642.5	8	710	86	< 5	0.5
8439	10+00W	7+75S	5501.1	6619.1	18	620	73	< 5	0.7
8439	10+00W	8+00S	5509.7	6595.7	8	510	56	< 5	0.3
8439	10+00W	8+25S	5518.3	6572.3	8	510	57	< 5	0.3
8439	10+00W	8+50S	5526.8	6548.8	12	450	38	5	1.1
8439	10+00W	8+75S	5535.4	6525.4	9	440	43	< 5	0.5
8439	10+00W	9+00S	5544.0	6502.0	10	620	41	< 5	0.7
8439	10+00W	9+25S	5552.6	6478.6	11	700	43	5	0.4
8439	10+00W	9+50S	5561.2	6455.2	10	620	50	< 5	0.4
8439	10+00W	9+75S	5569.8	6431.8	13	630	70	< 5	0.8
8439	10+00W	10+00S	5578.3	6408.3	7	410	33	< 5	0.3
8439	10+00W	10+25S	5586.9	6384.9	12	272	49	< 5	0.2
8439	10+00W	10+50S	5595.5	6361.5	8	317	37	10	0.4
8439	10+00W	10+75S	5604.1	6338.1	11	600	60	< 5	1.3
8439	10+00W	11+00S	5612.7	6314.7	11	600	61	< 5	1.6
8439	10+00W	11+25S	5621.3	6291.3	7	372	38	80	0.3
8439	10+00W	11+50S	5629.8	6267.8	7	373	33	< 5	0.2
8439	10+00W	11+75S	5638.4	6244.4	10	500	52	< 5	0.3
8439	10+00W	12+00S	5647.0	6221.0	9	620	41	< 5	1.0
8439	10+00W	12+25S	5655.6	6197.6	9	520	48	< 5	0.3
8439	10+00W	12+50S	5664.2	6174.2	8	338	37	< 5	0.3
8439	10+00W	12+75S	5672.8	6150.8	6	580	25	< 5	0.3
8439	10+00W	13+00S	5681.3	6127.3	11	540	38	< 5	0.7
8439	10+00W	13+25S	5689.9	6103.9	16	400	38	< 5	0.5
8439	10+00W	13+50S	5698.5	6080.5	13	258	25	5	0.4
8439	10+00W	13+75S	5707.1	6057.1	7	570	23	< 5	0.3
8439	10+00W	14+00S	5715.7	6033.7	9	600	33	10	0.6
8439	10+00W	14+25S	5724.3	6010.3	22	374	18	20	0.2
8439	10+00W	14+50S	5732.8	5986.8	15	354	46	< 5	0.4
8439	10+00W	14+75S	5741.4	5963.4	30	374	145	< 5	0.8
8439	10+00W	15+00S	5750.0	5940.0	25	800	220	< 5	2.2
8436	12+00W	0+25N	5040.0	7300.0	9	550	28	< 5	0.2
8436	12+00W	0+50N	5030.6	7323.0	8	600	62	< 5	0.5
8436	12+00W	0+75N	5021.1	7346.0	10	1200	26	< 5	0.3
8436	12+00W	1+00N	5011.7	7369.1	8	420	23	< 5	< 0.2
8436	12+00W	1+25N	5002.3	7392.1	5	520	22	< 5	0.3
8436	12+00W	1+50N	4992.8	7415.1	9	640	26	< 5	0.6
8436	12+00W	1+75N	4983.4	7438.1	14	650	23	< 5	0.5
8436	12+00W	2+00N	4974.0	7461.1	9	590	17	< 5	0.4
8443	12+00W	2+25N	4964.5	7484.2	13	400	18	< 5	0.2
8443	12+00W	2+50N	4955.1	7507.2	10	420	21	< 5	0.2
8443	12+00W	2+75N	4945.7	7530.2	10	510	26	< 5	< 0.2
8443	12+00W	3+00N	4936.2	7553.2	9	830	24	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	12+00W	3+25N	4926.8	7576.2	7	650	27	< 5	< 0.2
8443	12+00W	3+50N	4917.4	7599.2	42	2500	64	< 5	0.8
8443	12+00W	3+75N	4907.9	7622.3	10	740	24	< 5	< 0.2
8443	12+00W	4+00N	4898.5	7645.3	11	510	24	< 5	0.2
8443	12+00W	4+25N	4889.1	7668.3	14	377	27	< 5	< 0.2
8443	12+00W	4+50N	4879.6	7691.3	8	440	27	< 5	0.2
8443	12+00W	4+75N	4870.2	7714.3	8	510	31	< 5	< 0.2
8443	12+00W	5+00N	4860.8	7737.4	8	600	25	< 5	< 0.2
8443	12+00W	5+25N	4851.3	7760.4	11	700	21	< 5	< 0.2
8443	12+00W	5+50N	4841.9	7783.4	10	540	17	< 5	0.2
8443	12+00W	5+75N	4832.5	7806.4	9	500	21	< 5	< 0.2
8443	12+00W	6+00N	4823.0	7829.4	9	580	22	< 5	< 0.2
8443	12+00W	6+25N	4813.6	7852.5	6	530	21	< 5	< 0.2
8443	12+00W	6+50N	4804.2	7875.5	8	930	27	< 5	0.3
8443	12+00W	6+75N	4794.7	7898.5	7	740	25	< 5	0.3
8443	12+00W	7+00N	4785.3	7921.5	6	450	28	5	0.2
8443	12+00W	7+25N	4775.8	7944.5	6	410	22	< 5	< 0.2
8443	12+00W	7+50N	4766.4	7967.5	7	510	22	< 5	0.2
8443	12+00W	7+75N	4757.0	7990.6	4	500	14	< 5	0.3
8443	12+00W	8+00N	4747.5	8013.6	5	400	17	< 5	0.2
8443	12+00W	8+25N	4738.1	8036.6	10	400	29	< 5	< 0.2
8443	12+00W	8+50N	4728.7	8059.6	7	740	27	< 5	< 0.2
8443	12+00W	8+75N	4719.2	8082.6	8	840	42	< 5	0.5
8443	12+00W	9+00N	4709.8	8105.7	8	640	35	< 5	0.3
8443	12+00W	9+25N	4700.4	8128.7	8	830	78	< 5	0.5
8443	12+00W	9+50N	4690.9	8151.7	7	450	19	< 5	< 0.2
8443	12+00W	9+75N	4681.5	8174.7	13	115	14	5	< 0.2
8443	12+00W	10+00N	4672.1	8197.7	13	87	13	10	< 0.2
8443	12+00W	10+25N	4662.6	8220.8	16	78	11	< 5	< 0.2
8443	12+00W	10+50N	4653.2	8243.8	13	248	24	< 5	< 0.2
8443	12+00W	10+75N	4643.8	8266.8	11	343	21	< 5	0.2
8439	12+00W	11+00N	4634.3	8289.8	12	360	31	105	0.2
8439	12+00W	11+25N	4624.9	8312.8	11	460	80	5	< 0.2
8439	12+00W	11+50N	4615.5	8335.8	10	180	19	< 5	< 0.2
8439	12+00W	11+75N	4606.0	8358.9	10	265	24	< 5	< 0.2
8439	12+00W	12+00N	4596.6	8381.9	29	118	15	< 5	0.2
8439	12+00W	12+25N	4587.2	8404.9	6	85	7	< 5	< 0.2
8439	12+00W	12+50N	4577.7	8427.9	15	124	22	< 5	0.2
8439	12+00W	12+75N	4568.3	8450.9	13	100	15	< 5	< 0.2
8439	12+00W	13+00N	4558.9	8474.0	9	254	25	< 5	0.2
8439	12+00W	13+25N	4549.4	8497.0	8	173	11	< 5	< 0.2
8439	12+00W	13+50N	4540.0	8520.0	12	75	7	< 5	< 0.2
8439	12+00W	13+75N	4530.6	8543.0	10	82	8	< 5	< 0.2
8439	12+00W	14+00N	4521.1	8566.0	11	73	8	< 5	< 0.2
8439	12+00W	14+25N	4511.7	8589.1	16	67	7	< 5	0.2
8439	12+00W	14+50N	4502.3	8612.1	13	76	6	< 5	0.2
8439	12+00W	14+75N	4492.8	8635.1	12	93	62	< 5	1.6
8439	12+00W	15+00N	4483.4	8658.1	11	110	10	< 5	0.2
8439	12+00W	15+25N	4474.0	8681.1	10	45	7	< 5	< 0.2
8439	12+00W	15+50N	4464.5	8704.2	13	102	10	< 5	0.2
8439	12+00W	15+75N	4455.1	8727.2	10	125	9	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	12+00W	16+00N	4445.7	8750.2	14	350	30	< 5	0.2
8439	12+00W	16+25N	4436.2	8773.2	16	215	14	< 5	0.3
8439	12+00W	16+50N	4426.8	8796.2	15	115	12	< 5	0.2
8439	12+00W	16+75N	4417.4	8819.2	17	120	8	< 5	0.2
8439	12+00W	17+00N	4407.9	8842.3	16	105	9	< 5	< 0.2
8439	12+00W	17+25N	4398.5	8865.3	12	114	14	< 5	< 0.2
8439	12+00W	17+50N	4389.1	8888.3	10	175	13	< 5	0.2
8439	12+00W	17+75N	4379.6	8911.3	10	53	8	< 5	< 0.2
8439	12+00W	18+00N	4370.2	8934.3	9	78	10	< 5	< 0.2
8439	12+00W	18+25N	4360.8	8957.4	7	32	7	< 5	< 0.2
8439	12+00W	18+50N	4351.3	8980.4	9	42	5	< 5	< 0.2
8439	12+00W	18+75N	4341.9	9003.4	11	41	7	5	< 0.2
8439	12+00W	19+00N	4332.5	9026.4	8	56	8	< 5	< 0.2
8439	12+00W	19+25N	4323.0	9049.4	11	127	9	< 5	< 0.2
8439	12+00W	19+50N	4313.6	9072.5	11	86	8	< 5	< 0.2
8439	12+00W	19+75N	4304.2	9095.5	18	95	8	< 5	< 0.2
8439	12+00W	20+00N	4294.7	9118.5	20	118	7	< 5	< 0.2
8439	12+00W	20+25N	4285.3	9141.5	17	130	9	< 5	< 0.2
8439	12+00W	20+50N	4275.8	9164.5	19	153	8	< 5	< 0.2
8439	12+00W	20+75N	4266.4	9187.5	21	100	9	< 5	< 0.2
8439	12+00W	21+00N	4257.0	9210.6	15	150	12	< 5	< 0.2
8439	12+00W	21+25N	4247.5	9233.6	14	243	11	< 5	< 0.2
8439	12+00W	21+50N	4238.1	9256.6	14	117	8	< 5	< 0.2
8439	12+00W	21+75N	4228.7	9279.6	20	184	10	< 5	< 0.2
8439	12+00W	22+00N	4219.2	9302.6	13	152	8	< 5	< 0.2
8439	12+00W	22+25N	4209.8	9325.7	11	184	9	< 5	< 0.2
8439	12+00W	22+50N	4200.4	9348.7	15	162	9	< 5	< 0.2
8439	12+00W	22+75N	4190.9	9371.7	16	135	8	< 5	< 0.2
8439	12+00W	23+00N	4181.5	9394.7	15	154	8	< 5	< 0.2
8439	12+00W	23+25N	4172.1	9417.7	12	140	8	< 5	< 0.2
8439	12+00W	23+50N	4162.6	9440.8	15	142	8	60	< 0.2
8439	12+00W	23+75N	4153.2	9463.8	13	115	7	< 5	< 0.2
8439	12+00W	24+00N	4143.8	9486.8	12	120	9	< 5	< 0.2
8439	12+00W	24+25N	4134.3	9509.8	11	64	7	< 5	< 0.2
8439	12+00W	24+50N	4124.9	9532.8	24	80	7	< 5	< 0.2
8439	12+00W	24+75N	4115.5	9555.8	20	68	7	< 5	< 0.2
8439	12+00W	25+00N	4106.0	9578.9	13	54	8	< 5	< 0.2
8439	12+00W	25+25N	4096.6	9601.9	12	56	8	< 5	< 0.2
8439	12+00W	25+50N	4087.2	9624.9	17	94	10	< 5	< 0.2
8439	12+00W	25+75N	4077.7	9647.9	21	78	9	< 5	< 0.2
8439	12+00W	26+00N	4068.3	9670.9	11	116	8	< 5	< 0.2
8439	12+00W	26+25N	4058.9	9694.0	15	57	7	< 5	< 0.2
8439	12+00W	26+50N	4049.4	9717.0	10	52	6	< 5	< 0.2
8435	12+00W	27+25N	4061.1	9775.9	9	77	8	< 5	< 0.2
8435	12+00W	27+50N	4052.3	9801.8	13	120	9	< 5	< 0.2
8435	12+00W	27+75N	4043.4	9827.6	15	130	8	< 5	< 0.2
8435	12+00W	28+00N	4034.5	9853.5	13	104	9	< 5	< 0.2
8435	12+00W	28+25N	4025.6	9879.4	18	122	8	< 5	< 0.2
8435	12+00W	28+50N	4016.8	9905.3	13	170	7	< 5	< 0.2
8435	12+00W	28+75N	4007.9	9931.1	10	156	8	< 5	< 0.2
8435	12+00W	29+00N	3999.0	9957.0	12	241	8	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
843512+00W		29+25N	3990.1	9982.9	6	50	6	< 5	< 0.2
843512+00W		29+50N	3981.3	10008.8	19	268	10	< 5	0.3
843512+00W		29+75N	3972.4	10034.6	26	113	10	< 5	0.5
843512+00W		30+00N	3963.5	10060.5	11	91	5	< 5	0.2
843512+00W		30+25N	3954.6	10086.4	8	83	6	< 5	< 0.2
843512+00W		30+50N	3945.8	10112.3	18	61	8	< 5	0.2
843512+00W		30+75N	3936.9	10138.1	22	118	9	< 5	< 0.2
843512+00W		31+00N	3928.0	10164.0	8	68	6	< 5	< 0.2
843512+00W		31+25N	3919.1	10189.9	50	26	5	NSS	0.2
843512+00W		31+50N	3910.3	10215.8	12	80	6	< 5	< 0.2
843512+00W		31+75N	3901.4	10241.6	10	46	9	< 5	< 0.2
843512+00W		32+00N	3892.5	10267.5	13	108	7	< 5	< 0.2
843512+00W		32+25N	3883.6	10293.4	13	136	11	< 5	< 0.2
843512+00W		32+50N	3874.8	10319.3	30	166	15	5	0.4
843512+00W		32+75N	3865.9	10345.1	14	160	12	< 5	< 0.2
843512+00W		33+00N	3857.0	10371.0	17	130	12	< 5	< 0.2
843512+00W		33+25N	3848.1	10396.9	34	100	12	< 5	< 0.2
843512+00W		33+50N	3839.3	10422.8	40	119	20	< 5	< 0.2
843512+00W		33+75N	3830.4	10448.6	14	135	8	< 5	< 0.2
843512+00W		34+00N	3821.5	10474.5	9	90	8	< 5	< 0.2
843512+00W		34+25N	3812.6	10500.4	23	125	11	< 5	0.3
843512+00W		34+50N	3803.8	10526.3	27	132	14	< 5	0.7
843512+00W		34+75N	3794.9	10552.1	8	123	7	< 5	0.2
843512+00W		35+00N	3786.0	10578.0	7	130	9	< 5	< 0.2
843512+00W		35+25N	3777.1	10603.9	6	168	10	< 5	< 0.2
843512+00W		35+50N	3768.3	10629.8	7	165	13	< 5	< 0.2
843512+00W		35+75N	3759.4	10655.6	6	130	8	< 5	< 0.2
843512+00W		36+00N	3750.5	10681.5	8	313	14	< 5	0.2
843512+00W		36+25N	3741.6	10707.4	8	238	12	< 5	< 0.2
843512+00W		36+50N	3732.8	10733.3	8	207	11	< 5	< 0.2
843512+00W		36+75N	3723.9	10759.1	11	224	12	< 5	0.2
843512+00W		37+00N	3715.0	10785.0	8	132	11	< 5	< 0.2
8443 12+00W		0+25S	5053.7	7251.6	64	620	70	< 5	0.8
8443 12+00W		0+50S	5062.3	7228.2	7	320	19	< 5	0.2
8443 12+00W		0+75S	5071.0	7204.8	15	560	22	< 5	0.2
8443 12+00W		1+00S	5079.7	7181.3	9	385	24	< 5	0.3
8443 12+00W		1+25S	5088.3	7157.9	8	500	25	< 5	0.3
8443 12+00W		1+50S	5097.0	7134.5	11	1070	27	< 5	0.2
8443 12+00W		1+75S	5105.7	7111.1	9	760	20	5	< 0.2
8443 12+00W		2+00S	5114.3	7087.7	7	700	17	< 5	0.3
8443 12+00W		2+25S	5123.0	7064.3	6	480	13	< 5	0.2
8443 12+00W		2+50S	5131.7	7040.8	6	670	14	< 5	0.3
8443 12+00W		2+75S	5140.3	7017.4	5	530	14	< 5	< 0.2
8443 12+00W		3+00S	5149.0	6994.0	4	450	15	< 5	< 0.2
8443 12+00W		3+25S	5157.7	6970.6	4	510	16	< 5	< 0.2
8443 12+00W		3+50S	5166.3	6947.2	7	286	23	< 5	0.2
8443 12+00W		3+75S	5175.0	6923.8	5	315	52	< 5	< 0.2
8443 12+00W		4+00S	5183.7	6900.3	8	390	24	< 5	0.2
8443 12+00W		4+25S	5192.3	6876.9	10	760	28	< 5	< 0.2
8443 12+00W		4+50S	5201.0	6853.5	8	920	118	< 5	0.5
8443 12+00W		4+75S	5209.7	6830.1	11	560	147	< 5	0.7

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	12+00W	5+00S	5218.3	6806.7	12	480	82	< 5	0.5
8443	12+00W	5+25S	5227.0	6783.3	9	930	100	< 5	1.1
8443	12+00W	5+50S	5235.7	6759.8	7	760	75	< 5	0.6
8443	12+00W	5+75S	5244.3	6736.4	8	460	70	20	0.4
8443	12+00W	6+00S	5253.0	6713.0	8	700	103	5	0.7
8443	12+00W	6+25S	5261.7	6689.6	10	550	96	< 5	0.4
8443	12+00W	6+50S	5270.3	6666.2	11	530	55	< 5	0.8
8443	12+00W	6+75S	5279.0	6642.8	13	540	49	< 5	0.7
8443	12+00W	7+00S	5287.7	6619.3	13	650	44	< 5	0.6
8443	12+00W	7+25S	5296.3	6595.9	10	560	54	< 5	0.5
8443	12+00W	7+50S	5305.0	6572.5	10	290	40	< 5	0.2
8443	12+00W	7+75S	5313.7	6549.1	6	330	50	10	0.2
8443	12+00W	8+00S	5322.3	6525.7	6	358	37	< 5	0.2
8443	12+00W	8+25S	5331.0	6502.3	6	460	25	< 5	0.2
8443	12+00W	8+50S	5339.7	6478.8	9	470	30	< 5	0.3
8443	12+00W	8+75S	5348.3	6455.4	10	392	30	< 5	0.4
8443	12+00W	9+00S	5357.0	6432.0	6	214	12	< 5	0.3
8443	12+00W	9+25S	5365.7	6408.6	8	370	21	< 5	1.0
8443	12+00W	9+50S	5374.3	6385.2	7	470	31	< 5	0.8
8443	12+00W	9+75S	5383.0	6361.8	6	450	50	< 5	0.6
8443	12+00W	10+00S	5391.7	6338.3	7	337	28	< 5	0.6
8443	12+00W	10+25S	5400.3	6314.9	28	670	60	< 5	1.7
8443	12+00W	10+50S	5409.0	6291.5	10	250	58	< 5	0.6
8443	12+00W	10+75S	5417.7	6268.1	6	182	28	< 5	0.3
8447	12+00W	11+00S	5426.3	6244.7	9	520	32	15	0.5
8447	12+00W	11+25S	5435.0	6221.3	9	380	37	5	0.5
8447	12+00W	11+50S	5443.7	6197.8	9	344	33	< 5	< 0.2
8447	12+00W	11+75S	5452.3	6174.4	9	550	38	< 5	0.3
8447	12+00W	12+00S	5461.0	6151.0	10	530	41	< 5	0.4
8447	12+00W	12+25S	5469.7	6127.6	6	330	33	< 5	< 0.2
8447	12+00W	12+50S	5478.3	6104.2	5	305	30	< 5	< 0.2
8447	12+00W	12+75S	5487.0	6080.8	7	376	42	< 5	< 0.2
8447	12+00W	13+00S	5495.7	6057.3	14	407	45	< 5	1.9
8447	12+00W	13+25S	5504.3	6033.9	6	252	22	< 5	0.3
8447	12+00W	13+50S	5513.0	6010.5	10	330	33	< 5	0.4
8447	12+00W	13+75S	5521.7	5987.1	9	342	36	< 5	< 0.2
8447	12+00W	14+00S	5530.3	5963.7	9	172	38	< 5	< 0.2
8447	12+00W	14+25S	5539.0	5940.3	8	357	30	< 5	0.2
8447	12+00W	14+50S	5547.7	5916.8	6	880	37	< 5	0.3
8447	12+00W	14+75S	5556.3	5893.4	8	1160	138	< 5	0.4
8447	12+00W	15+00S	5565.0	5870.0	12	1090	176	< 5	0.3
8447	13+50W	0+25S	4914.3	7196.8	9	393	23	< 5	< 0.2
8447	13+50W	0+50S	4923.5	7173.7	188	550	63	< 5	1.1
8447	13+50W	0+75S	4932.8	7150.5	20	406	20	< 5	0.3
8447	13+50W	1+00S	4942.0	7127.3	7	250	16	< 5	< 0.2
8447	13+50W	1+25S	4951.3	7104.2	8	325	13	< 5	< 0.2
8447	13+50W	1+50S	4960.5	7081.0	11	243	14	< 5	0.2
8447	13+50W	1+75S	4969.8	7057.8	11	220	15	< 5	< 0.2
8447	13+50W	2+00S	4979.0	7034.7	10	216	13	< 5	< 0.2
8447	13+50W	2+25S	4988.3	7011.5	10	184	13	< 5	< 0.2
8447	13+50W	2+50S	4997.5	6988.3	8	200	15	< 5	0.4

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8447	13+50W	2+75S	5006.8	6965.2	9	320	51	< 5	0.3
8447	13+50W	3+00S	5016.0	6942.0	15	810	126	< 5	0.7
8447	13+50W	3+25S	5025.3	6918.8	10	370	75	< 5	0.7
8447	13+50W	3+50S	5034.5	6895.7	14	1240	95	< 5	0.7
8447	13+50W	3+75S	5043.8	6872.5	9	680	114	5	0.3
8447	13+50W	4+00S	5053.0	6849.3	13	910	153	< 5	0.5
8447	13+50W	4+25S	5062.3	6826.2	11	720	74	< 5	0.5
8447	13+50W	4+50S	5071.5	6803.0	11	600	94	< 5	0.3
8447	13+50W	4+75S	5080.8	6779.8	11	710	82	< 5	0.5
8447	13+50W	5+00S	5090.0	6756.7	10	960	95	< 5	0.6
8447	13+50W	5+25S	5099.3	6733.5	13	600	132	< 5	1.2
8447	13+50W	5+50S	5108.5	6710.3	13	560	130	< 5	2.5
8447	13+50W	5+75S	5117.8	6687.2	7	430	36	< 5	0.5
8447	13+50W	6+00S	5127.0	6664.0	10	344	56	< 5	0.4
8447	13+50W	6+25S	5136.3	6640.8	8	350	38	< 5	0.6
8447	13+50W	6+50S	5145.5	6617.7	7	317	40	< 5	0.3
8447	13+50W	6+75S	5154.8	6594.5	10	300	31	< 5	0.4
8447	13+50W	7+00S	5164.0	6571.3	14	410	42	< 5	0.4
8447	13+50W	7+25S	5173.3	6548.2	11	560	83	< 5	1.0
8447	13+50W	7+50S	5182.5	6525.0	10	800	50	< 5	0.4
8447	13+50W	7+75S	5191.8	6501.8	8	470	36	< 5	0.5
8447	13+50W	8+00S	5201.0	6478.7	9	280	28	< 5	0.2
8447	13+50W	8+25S	5210.3	6455.5	11	368	95	10	0.3
8447	13+50W	8+50S	5219.5	6432.3	7	370	34	< 5	0.2
8447	13+50W	8+75S	5228.8	6409.2	3	460	17	15	< 0.2
8447	13+50W	9+00S	5238.0	6386.0	18	730	56	< 5	0.9
8447	13+50W	9+25S	5247.3	6362.8	15	900	43	< 5	1.8
8447	13+50W	9+50S	5256.5	6339.7	11	330	120	< 5	0.4
8447	13+50W	9+75S	5265.8	6316.5	6	420	30	30	0.7
8447	13+50W	10+00S	5275.0	6293.3	7	400	30	< 5	0.3
8447	13+50W	10+25S	5284.3	6270.2	5	354	27	< 5	0.4
8447	13+50W	10+50S	5293.5	6247.0	5	332	23	< 5	0.5
8447	13+50W	10+75S	5302.8	6223.8	87	550	34	< 5	2.0
8447	13+50W	11+00S	5312.0	6200.7	7	460	22	< 5	0.6
8447	13+50W	11+25S	5321.3	6177.5	8	328	21	15	1.1
8447	13+50W	11+50S	5330.5	6154.3	4	232	14	20	0.3
8447	13+50W	11+75S	5339.8	6131.2	5	313	25	< 5	0.5
8447	13+50W	12+00S	5349.0	6108.0	10	364	30	< 5	1.2
8447	13+50W	12+25S	5358.3	6084.8	12	345	28	< 5	1.7
8447	13+50W	12+50S	5367.5	6061.7	8	332	28	< 5	1.1
8447	13+50W	12+75S	5376.8	6038.5	8	290	21	< 5	0.4
8447	13+50W	13+00S	5386.0	6015.3	11	316	27	< 5	0.8
8447	13+50W	13+25S	5395.3	5992.2	11	325	32	< 5	1.2
8447	13+50W	13+50S	5404.5	5969.0	11	295	24	< 5	1.8
8447	13+50W	13+75S	5413.8	5945.8	7	320	24	< 5	0.4
8447	13+50W	14+00S	5423.0	5922.7	7	360	26	< 5	0.4
8447	13+50W	14+25S	5432.3	5899.5	9	480	28	< 5	0.5
8447	13+50W	14+50S	5441.5	5876.3	7	590	23	< 5	0.5
8447	13+50W	14+75S	5450.8	5853.2	6	560	32	< 5	0.4
8447	13+50W	15+00S	5460.0	5830.0	18	600	57	< 5	0.9
843614+00W		0+25N	4850.4	7228.4	6	316	34	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
843614+00W		0+50N	4840.8	7251.9	7	273	16	< 5	0.2
843614+00W		0+75N	4831.1	7275.3	9	470	22	< 5	0.3
843614+00W		1+00N	4821.5	7298.7	17	600	24	< 5	0.4
843614+00W		1+25N	4811.9	7322.1	10	460	32	< 5	0.3
843614+00W		1+50N	4802.3	7345.6	5	610	11	< 5	< 0.2
843614+00W		1+75N	4792.7	7369.0	7	840	18	< 5	0.2
843614+00W		2+00N	4783.0	7392.4	6	450	19	< 5	0.3
843614+00W		2+25N	4773.4	7415.9	10	420	31	< 5	0.3
843614+00W		2+50N	4763.8	7439.3	8	470	20	< 5	0.3
843614+00W		2+75N	4754.2	7462.7	3	307	10	< 5	0.2
843614+00W		3+00N	4744.6	7486.1	4	400	21	< 5	0.2
843614+00W		3+25N	4735.0	7509.6	8	268	31	< 5	< 0.2
843614+00W		3+50N	4725.3	7533.0	9	570	51	< 5	< 0.2
843614+00W		3+75N	4715.7	7556.4	6	760	56	< 5	0.2
843614+00W		4+00N	4706.1	7579.9	8	620	34	< 5	< 0.2
843614+00W		4+25N	4696.5	7603.3	9	227	17	< 5	0.2
843614+00W		4+50N	4686.9	7626.7	7	380	27	< 5	< 0.2
843614+00W		4+75N	4677.2	7650.1	5	350	18	< 5	< 0.2
843614+00W		5+00N	4667.6	7673.6	7	500	35	< 5	< 0.2
843614+00W		5+25N	4658.0	7697.0	8	510	44	< 5	0.2
843614+00W		5+50N	4648.4	7720.4	48	1330	96	< 5	0.4
843614+00W		5+75N	4638.8	7743.9	10	800	60	< 5	< 0.2
843614+00W		6+00N	4629.1	7767.3	16	1680	104	< 5	0.2
843614+00W		6+25N	4619.5	7790.7	8	540	13	< 5	0.2
843614+00W		6+50N	4609.9	7814.1	11	800	20	< 5	< 0.2
843614+00W		6+75N	4600.3	7837.6	10	366	15	< 5	< 0.2
843614+00W		7+00N	4590.7	7861.0	10	355	14	< 5	< 0.2
843614+00W		7+25N	4581.0	7884.4	6	280	9	< 5	< 0.2
843614+00W		7+50N	4571.4	7907.9	34	337	28	10	0.5
843614+00W		7+75N	4561.8	7931.3	25	400	28	< 5	0.4
843614+00W		8+00N	4552.2	7954.7	10	270	15	< 5	0.2
843614+00W		8+25N	4542.6	7978.1	10	162	14	< 5	< 0.2
843614+00W		8+50N	4533.0	8001.6	8	216	12	< 5	0.2
843614+00W		8+75N	4523.3	8025.0	14	156	10	< 5	0.2
843614+00W		9+00N	4513.7	8048.4	11	124	12	10	0.2
843614+00W		9+25N	4504.1	8071.9	7	66	7	10	< 0.2
843614+00W		9+50N	4494.5	8095.3	7	170	15	< 5	< 0.2
843614+00W		9+75N	4484.9	8118.7	14	70	13	< 5	< 0.2
843614+00W		10+00N	4475.2	8142.1	10	115	25	< 5	< 0.2
843614+00W		10+25N	4465.6	8165.6	14	52	8	< 5	< 0.2
843614+00W		10+50N	4456.0	8189.0	16	60	7	< 5	< 0.2
843614+00W		10+75N	4446.4	8212.4	11	52	6	< 5	< 0.2
843614+00W		11+00N	4436.8	8235.9	10	56	6	< 5	< 0.2
843614+00W		11+25N	4427.1	8259.3	12	57	6	< 5	< 0.2
843614+00W		11+50N	4417.5	8282.7	14	83	8	< 5	< 0.2
843614+00W		11+75N	4407.9	8306.1	13	71	13	< 5	< 0.2
843614+00W		12+00N	4398.3	8329.6	12	52	6	< 5	< 0.2
843614+00W		12+25N	4388.7	8353.0	14	46	6	< 5	0.2
843614+00W		12+50N	4379.0	8376.4	12	40	6	< 5	0.2
843614+00W		12+75N	4369.4	8399.9	14	58	9	< 5	< 0.2
843614+00W		13+00N	4359.8	8423.3	11	110	16	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
843614+00W		13+25N	4350.2	8446.7	7	177	11	< 5	0.2
843614+00W		13+50N	4340.6	8470.1	14	51	6	< 5	0.2
843614+00W		13+75N	4331.0	8493.6	13	71	8	< 5	< 0.2
843614+00W		14+00N	4321.3	8517.0	16	47	9	< 5	< 0.2
843614+00W		14+25N	4311.7	8540.4	16	58	11	< 5	1.0
843614+00W		14+50N	4302.1	8563.9	10	67	8	< 5	< 0.2
843614+00W		14+75N	4292.5	8587.3	17	104	9	< 5	< 0.2
843614+00W		15+00N	4282.9	8610.7	10	84	6	< 5	< 0.2
843614+00W		15+25N	4273.2	8634.1	9	95	7	< 5	0.2
843614+00W		15+50N	4263.6	8657.6	9	178	7	< 5	< 0.2
843614+00W		15+75N	4254.0	8681.0	10	85	10	< 5	< 0.2
843614+00W		16+00N	4244.4	8704.4	8	158	12	5	0.3
843614+00W		16+25N	4234.8	8727.9	13	155	11	< 5	0.4
843614+00W		16+50N	4225.1	8751.3	10	336	10	< 5	0.3
843614+00W		16+75N	4215.5	8774.7	11	55	5	< 5	< 0.2
843614+00W		17+00N	4205.9	8798.1	9	46	4	< 5	< 0.2
843614+00W		17+25N	4196.3	8821.6	10	202	11	< 5	< 0.2
843614+00W		17+50N	4186.7	8845.0	12	133	9	< 5	< 0.2
843614+00W		17+75N	4177.0	8868.4	23	142	16	< 5	0.3
843614+00W		18+00N	4167.4	8891.9	9	240	30	< 5	< 0.2
843614+00W		18+25N	4157.8	8915.3	6	60	6	< 5	< 0.2
843614+00W		18+50N	4148.2	8938.7	16	90	13	< 5	0.2
843614+00W		18+75N	4138.6	8962.1	8	45	4	< 5	< 0.2
843614+00W		19+00N	4129.0	8985.6	12	31	4	< 5	< 0.2
843614+00W		19+25N	4119.3	9009.0	10	70	5	< 5	< 0.2
843614+00W		19+50N	4109.7	9032.4	20	62	6	< 5	< 0.2
843614+00W		19+75N	4100.1	9055.9	6	20	3	< 5	< 0.2
843614+00W		20+00N	4090.5	9079.3	10	71	4	< 5	< 0.2
843614+00W		20+25N	4080.9	9102.7	23	157	10	< 5	< 0.2
843614+00W		20+50N	4071.2	9126.1	14	168	10	< 5	< 0.2
843614+00W		20+75N	4061.6	9149.6	9	142	8	< 5	< 0.2
843614+00W		21+00N	4052.0	9173.0	11	133	8	< 5	< 0.2
843614+00W		21+25N	4042.4	9196.4	10	136	7	< 5	< 0.2
843614+00W		21+50N	4032.8	9219.9	12	153	8	< 5	< 0.2
843614+00W		21+75N	4023.1	9243.3	14	194	7	< 5	< 0.2
843614+00W		22+00N	4013.5	9266.7	13	112	5	< 5	< 0.2
843614+00W		22+25N	4003.9	9290.1	14	121	7	< 5	< 0.2
843614+00W		22+50N	3994.3	9313.6	21	108	6	< 5	< 0.2
843614+00W		22+75N	3984.7	9337.0	16	113	5	< 5	< 0.2
843614+00W		23+00N	3975.0	9360.4	17	84	5	< 5	< 0.2
843614+00W		23+25N	3965.4	9383.9	16	104	5	< 5	< 0.2
843614+00W		23+50N	3955.8	9407.3	20	64	13	< 5	< 0.2
843614+00W		23+75N	3946.2	9430.7	17	88	6	< 5	< 0.2
843614+00W		24+00N	3936.6	9454.1	15	98	7	< 5	< 0.2
843614+00W		24+25N	3927.0	9477.6	17	130	7	< 5	< 0.2
843614+00W		24+50N	3917.3	9501.0	21	144	9	< 5	< 0.2
843614+00W		24+75N	3907.7	9524.4	9	74	6	< 5	< 0.2
843614+00W		25+00N	3898.1	9547.9	10	74	6	< 5	< 0.2
843614+00W		25+25N	3888.5	9571.3	12	63	6	< 5	< 0.2
843614+00W		25+50N	3878.9	9594.7	15	73	6	< 5	< 0.2
843614+00W		25+75N	3869.2	9618.1	12	102	8	< 5	< 0.2



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
843614+00W		26+00N	3859.6	9641.6	20	100	6	< 5	< 0.2
843614+00W		26+25N	3850.0	9665.0	11	31	4	< 5	< 0.2
843614+00W		27+25N	3876.3	9703.4	14	59	5	< 5	< 0.2
843614+00W		27+50N	3867.5	9726.8	18	75	5	< 5	< 0.2
843614+00W		27+75N	3858.8	9750.1	13	36	4	< 5	< 0.2
843614+00W		28+00N	3850.0	9773.5	17	54	6	< 5	< 0.2
843614+00W		28+25N	3841.3	9796.9	16	57	7	< 5	< 0.2
843614+00W		28+50N	3832.5	9820.3	14	55	5	< 5	< 0.2
843614+00W		28+75N	3823.8	9843.6	16	93	8	< 5	< 0.2
843614+00W		29+00N	3815.0	9867.0	14	72	7	< 5	< 0.2
843614+00W		29+25N	3806.3	9890.4	13	81	6	< 5	< 0.2
843614+00W		29+50N	3797.5	9913.8	12	60	7	< 5	< 0.2
843614+00W		29+75N	3788.8	9937.1	14	84	7	< 5	< 0.2
843614+00W		30+00N	3780.0	9960.5	12	62	6	< 5	< 0.2
843614+00W		30+25N	3771.3	9983.9	12	70	6	< 5	0.2
843514+00W		30+50N	3762.5	10007.3	9	70	6	< 5	< 0.2
843514+00W		30+75N	3753.8	10030.6	15	74	8	< 5	< 0.2
843514+00W		31+00N	3745.0	10054.0	12	105	7	< 5	0.2
843514+00W		31+25N	3736.3	10077.4	50	100	11	< 5	0.4
843514+00W		31+50N	3727.5	10100.8	14	55	7	< 5	< 0.2
843514+00W		31+75N	3718.8	10124.1	10	50	6	< 5	< 0.2
843514+00W		32+00N	3710.0	10147.5	7	26	4	NSS	< 0.2
843514+00W		32+25N	3701.3	10170.9	12	96	8	< 5	0.2
843514+00W		32+50N	3692.5	10194.3	11	78	7	45	0.2
843514+00W		32+75N	3683.8	10217.6	15	127	10	< 5	0.3
843514+00W		33+00N	3675.0	10241.0	13	102	11	< 5	0.2
843514+00W		33+25N	3666.3	10264.4	31	125	12	< 5	0.3
843514+00W		33+50N	3657.5	10287.8	11	153	9	< 5	< 0.2
843514+00W		33+75N	3648.8	10311.1	14	89	7	< 5	< 0.2
843514+00W		34+00N	3640.0	10334.5	15	57	8	< 5	0.2
843514+00W		34+25N	3631.3	10357.9	9	52	6	< 5	< 0.2
843514+00W		34+50N	3622.5	10381.3	7	63	6	< 5	0.2
843514+00W		34+75N	3613.8	10404.6	8	94	8	< 5	< 0.2
843514+00W		35+00N	3605.0	10428.0	8	70	7	< 5	0.2
843514+00W		35+25N	3596.3	10451.4	10	87	8	< 5	0.2
843514+00W		35+50N	3587.5	10474.8	10	114	8	< 5	< 0.2
843514+00W		35+75N	3578.8	10498.1	16	134	7	< 5	0.3
843514+00W		36+00N	3570.0	10521.5	16	150	8	< 5	< 0.2
843514+00W		36+25N	3561.3	10544.9	13	134	10	< 5	< 0.2
843514+00W		36+50N	3552.5	10568.3	13	207	9	< 5	0.3
843514+00W		36+75N	3543.8	10591.6	10	192	10	< 5	0.2
843514+00W		37+00N	3535.0	10615.0	11	190	12	< 5	0.3
8447 15+75W		0+25S	4708.9	7131.3	3	150	24	< 5	< 0.2
8447 15+75W		0+50S	4717.8	7107.7	5	298	21	< 5	0.2
8447 15+75W		0+75S	4726.8	7084.0	5	300	19	25	0.2
8447 15+75W		1+00S	4735.7	7060.3	5	290	21	< 5	0.2
8447 15+75W		1+25S	4744.6	7036.7	33	480	35	< 5	0.9
8447 15+75W		1+50S	4753.5	7013.0	4	273	15	< 5	0.2
8447 15+75W		1+75S	4762.4	6989.3	8	272	18	< 5	0.2
8447 15+75W		2+00S	4771.3	6965.7	6	237	16	5	0.3
8447 15+75W		2+25S	4780.3	6942.0	8	147	24	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8447	15+75W	2+50S	4789.2	6918.3	5	123	14	15	0.4
8447	15+75W	2+75S	4798.1	6894.7	7	220	32	< 5	0.3
8447	15+75W	3+00S	4807.0	6871.0	5	142	24	< 5	0.3
8447	15+75W	3+25S	4815.9	6847.3	10	195	22	20	0.5
8447	15+75W	3+50S	4824.8	6823.7	8	231	22	< 5	0.4
8447	15+75W	3+75S	4833.8	6800.0	20	181	38	< 5	0.5
8447	15+75W	4+00S	4842.7	6776.3	9	210	27	< 5	0.4
8447	15+75W	4+25S	4851.6	6752.7	5	220	19	< 5	0.5
8447	15+75W	4+50S	4860.5	6729.0	7	213	18	< 5	0.2
8447	15+75W	4+75S	4869.4	6705.3	6	164	14	< 5	< 0.2
8447	15+75W	5+00S	4878.3	6681.7	4	220	13	< 5	< 0.2
8447	15+75W	5+25S	4887.3	6658.0	7	200	16	< 5	0.2
8447	15+75W	5+50S	4896.2	6634.3	7	224	12	< 5	0.3
8447	15+75W	5+75S	4905.1	6610.7	6	206	12	< 5	0.4
8447	15+75W	6+00S	4914.0	6587.0	9	560	26	< 5	1.6
8447	15+75W	6+25S	4922.9	6563.3	17	630	33	< 5	2.2
8447	15+75W	6+50S	4931.8	6539.7	4	353	18	< 5	0.6
8447	15+75W	6+75S	4940.8	6516.0	4	241	15	15	0.4
8447	15+75W	7+00S	4949.7	6492.3	10	210	22	< 5	0.4
8447	15+75W	7+25S	4958.6	6468.7	7	320	23	< 5	0.7
8447	15+75W	7+50S	4967.5	6445.0	8	324	45	< 5	0.5
8447	15+75W	7+75S	4976.4	6421.3	7	470	60	10	0.4
8447	15+75W	8+00S	4985.3	6397.7	7	396	31	35	0.6
8447	15+75W	8+25S	4994.3	6374.0	10	394	28	< 5	0.8
8447	15+75W	8+50S	5003.2	6350.3	9	540	73	< 5	0.5
8447	15+75W	8+75S	5012.1	6326.7	8	560	38	100	0.6
8447	15+75W	9+00S	5021.0	6303.0	8	380	21	< 5	0.5
8447	15+75W	9+25S	5029.9	6279.3	6	324	19	< 5	0.4
8447	15+75W	9+50S	5038.8	6255.7	10	306	24	< 5	0.3
8447	15+75W	9+75S	5047.8	6232.0	7	294	27	260	0.4
8447	15+75W	10+00S	5056.7	6208.3	9	325	22	< 5	0.4
8447	15+75W	10+25S	5065.6	6184.7	8	354	18	< 5	0.4
8447	15+75W	10+50S	5074.5	6161.0	7	90	27	< 5	< 0.2
8447	15+75W	10+75S	5083.4	6137.3	9	340	21	< 5	0.4
8447	15+75W	11+00S	5092.3	6113.7	10	240	23	< 5	0.2
8447	15+75W	11+25S	5101.3	6090.0	10	283	31	< 5	0.2
8447	15+75W	11+50S	5110.2	6066.3	8	353	21	< 5	0.4
8447	15+75W	11+75S	5119.1	6042.7	34	480	43	< 5	1.6
8447	15+75W	12+00S	5128.0	6019.0	15	207	24	< 5	0.5
8447	15+75W	12+25S	5136.9	5995.3	80	570	54	< 5	2.1
8447	15+75W	12+50S	5145.8	5971.7	85	600	55	< 5	2.5
8447	15+75W	12+75S	5154.8	5948.0	18	224	22	< 5	0.5
8447	15+75W	13+00S	5163.7	5924.3	13	150	28	< 5	0.4
8447	15+75W	13+25S	5172.6	5900.7	10	202	21	< 5	0.3
8447	15+75W	13+50S	5181.5	5877.0	8	135	13	< 5	0.3
8447	15+75W	13+75S	5190.4	5853.3	9	163	14	< 5	0.2
8447	15+75W	14+00S	5199.3	5829.7	14	274	14	5	0.3
8447	15+75W	14+25S	5208.3	5806.0	13	268	16	< 5	0.3
8447	15+75W	14+50S	5217.2	5782.3	24	233	20	< 5	0.5
8447	15+75W	14+75S	5226.1	5758.7	12	203	16	< 5	0.2
8447	15+75W	15+00S	5235.0	5735.0	15	366	17	< 5	0.3

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	16+00W	0+25N	4659.9	7163.1	7	350	33	< 5	< 0.2
8439	16+00W	0+50N	4649.7	7186.3	5	302	25	< 5	< 0.2
8439	16+00W	0+75N	4639.6	7209.4	6	600	36	< 5	< 0.2
8439	16+00W	1+00N	4629.4	7232.6	7	520	32	< 5	0.3
8439	16+00W	1+25N	4619.3	7255.7	6	320	21	< 5	0.2
8439	16+00W	1+50N	4609.1	7278.9	7	380	25	< 5	0.2
8439	16+00W	1+75N	4599.0	7302.0	9	670	30	< 5	0.2
8439	16+00W	2+00N	4588.9	7325.1	7	345	20	< 5	0.2
8439	16+00W	2+25N	4578.7	7348.3	8	830	37	< 5	0.3
8439	16+00W	2+50N	4568.6	7371.4	13	480	40	< 5	0.3
8439	16+00W	2+75N	4558.4	7394.6	14	390	21	< 5	0.3
8439	16+00W	3+00N	4548.3	7417.7	14	480	16	< 5	0.3
8439	16+00W	3+25N	4538.1	7440.9	10	253	13	< 5	< 0.2
8439	16+00W	3+50N	4528.0	7464.0	8	203	14	55	0.3
8439	16+00W	3+75N	4517.9	7487.1	9	520	16	< 5	0.2
8439	16+00W	4+00N	4507.7	7510.3	11	600	16	< 5	0.5
8439	16+00W	4+25N	4497.6	7533.4	10	500	16	< 5	0.4
8439	16+00W	4+50N	4487.4	7556.6	13	650	18	< 5	0.5
8439	16+00W	4+75N	4477.3	7579.7	11	333	14	< 5	0.5
8439	16+00W	5+00N	4467.1	7602.9	12	214	17	< 5	0.2
8439	16+00W	5+25N	4457.0	7626.0	12	178	17	< 5	0.2
8439	16+00W	5+50N	4446.9	7649.1	8	370	26	< 5	0.5
8439	16+00W	5+75N	4436.7	7672.3	8	228	12	< 5	0.7
8443	16+00W	6+00N	4426.6	7695.4	6	216	10	< 5	< 0.2
8443	16+00W	6+50N	4406.3	7741.7	12	128	35	< 5	< 0.2
8443	16+00W	6+75N	4396.1	7764.9	7	67	11	< 5	< 0.2
8443	16+00W	7+00N	4386.0	7788.0	18	63	13	< 5	< 0.2
8443	16+00W	7+25N	4375.9	7811.1	13	610	20	< 5	0.4
8443	16+00W	7+50N	4365.7	7834.3	9	80	9	< 5	< 0.2
8443	16+00W	7+75N	4355.6	7857.4	8	76	9	< 5	< 0.2
8443	16+00W	8+00N	4345.4	7880.6	13	72	13	< 5	0.2
8443	16+00W	8+25N	4335.3	7903.7	10	180	10	< 5	0.2
8443	16+00W	8+50N	4325.1	7926.9	10	240	11	< 5	< 0.2
8443	16+00W	8+75N	4315.0	7950.0	8	90	12	< 5	< 0.2
8443	16+00W	9+00N	4304.9	7973.1	7	80	11	< 5	< 0.2
8443	16+00W	9+25N	4294.7	7996.3	11	68	11	15	0.3
8443	16+00W	9+50N	4284.6	8019.4	9	70	9	< 5	0.2
8443	16+00W	9+75N	4274.4	8042.6	10	112	8	< 5	< 0.2
8443	16+00W	10+00N	4264.3	8065.7	12	77	9	< 5	< 0.2
8443	16+00W	10+25N	4254.1	8088.9	11	440	10	< 5	< 0.2
8443	16+00W	10+50N	4244.0	8112.0	12	132	14	< 5	< 0.2
8443	16+00W	10+75N	4233.9	8135.1	9	103	8	< 5	< 0.2
8443	16+00W	11+00N	4223.7	8158.3	9	45	7	< 5	< 0.2
8443	16+00W	11+25N	4213.6	8181.4	11	48	9	< 5	< 0.2
8443	16+00W	11+50N	4203.4	8204.6	11	47	9	< 5	< 0.2
8443	16+00W	11+75N	4193.3	8227.7	10	37	7	< 5	< 0.2
8443	16+00W	12+00N	4183.1	8250.9	9	35	9	< 5	< 0.2
8443	16+00W	12+25N	4173.0	8274.0	11	47	8	< 5	< 0.2
8443	16+00W	12+50N	4162.9	8297.1	8	34	7	< 5	< 0.2
8443	16+00W	12+75N	4152.7	8320.3	12	37	8	< 5	< 0.2
8443	16+00W	13+00N	4142.6	8343.4	10	45	8	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	16+00W	13+25N	4132.4	8366.6	11	57	8	< 5	< 0.2
8443	16+00W	13+50N	4122.3	8389.7	10	50	9	< 5	< 0.2
8443	16+00W	13+75N	4112.1	8412.9	7	41	7	< 5	< 0.2
8443	16+00W	14+00N	4102.0	8436.0	8	55	6	< 5	< 0.2
8443	16+00W	14+25N	4091.9	8459.1	8	51	7	< 5	< 0.2
8443	16+00W	14+50N	4081.7	8482.3	10	71	10	< 5	< 0.2
8443	16+00W	14+75N	4071.6	8505.4	19	52	10	< 5	< 0.2
8443	16+00W	15+00N	4061.4	8528.6	12	73	10	< 5	< 0.2
8443	16+00W	15+25N	4051.3	8551.7	12	60	6	< 5	< 0.2
8443	16+00W	15+50N	4041.1	8574.9	9	31	5	< 5	< 0.2
8443	16+00W	15+75N	4031.0	8598.0	10	45	4	< 5	< 0.2
8443	16+00W	16+00N	4020.9	8621.1	9	32	5	< 5	< 0.2
8443	16+00W	16+25N	4010.7	8644.3	8	38	5	< 5	< 0.2
8443	16+00W	16+50N	4000.6	8667.4	11	41	6	< 5	< 0.2
8443	16+00W	16+75N	3990.4	8690.6	8	33	6	< 5	< 0.2
8443	16+00W	17+00N	3980.3	8713.7	10	34	7	< 5	< 0.2
8443	16+00W	17+25N	3970.1	8736.9	9	48	7	< 5	< 0.2
8443	16+00W	17+50N	3960.0	8760.0	11	78	9	< 5	< 0.2
8443	16+00W	17+75N	3949.9	8783.1	11	112	17	< 5	< 0.2
8443	16+00W	18+00N	3939.7	8806.3	10	54	8	< 5	< 0.2
8443	16+00W	18+25N	3929.6	8829.4	11	48	7	< 5	< 0.2
8443	16+00W	18+50N	3919.4	8852.6	10	35	5	< 5	< 0.2
8443	16+00W	18+75N	3909.3	8875.7	11	37	6	< 5	< 0.2
8443	16+00W	19+00N	3899.1	8898.9	77	38	7	< 5	< 0.2
8443	16+00W	19+25N	3889.0	8922.0	12	44	7	< 5	< 0.2
8443	16+00W	19+50N	3878.9	8945.1	11	48	5	< 5	< 0.2
8443	16+00W	19+75N	3868.7	8968.3	9	44	6	< 5	< 0.2
8443	16+00W	20+00N	3858.6	8991.4	9	135	12	< 5	< 0.2
8443	16+00W	20+25N	3848.4	9014.6	10	135	12	< 5	< 0.2
8443	16+00W	20+50N	3838.3	9037.7	11	41	6	< 5	< 0.2
8443	16+00W	20+75N	3828.1	9060.9	7	20	4	< 5	< 0.2
8443	16+00W	21+00N	3818.0	9084.0	10	60	7	< 5	< 0.2
8443	16+00W	21+25N	3807.9	9107.1	12	79	6	< 5	< 0.2
8443	16+00W	21+50N	3797.7	9130.3	16	77	6	< 5	< 0.2
8443	16+00W	21+75N	3787.6	9153.4	15	83	7	< 5	< 0.2
8443	16+00W	22+00N	3777.4	9176.6	14	81	6	< 5	< 0.2
8443	16+00W	22+25N	3767.3	9199.7	12	85	7	< 5	< 0.2
8443	16+00W	22+50N	3757.1	9222.9	15	100	8	< 5	< 0.2
8443	16+00W	22+75N	3747.0	9246.0	9	91	5	< 5	< 0.2
8443	16+00W	23+00N	3736.9	9269.1	17	95	7	< 5	< 0.2
8443	16+00W	23+25N	3726.7	9292.3	15	94	5	< 5	< 0.2
8443	16+00W	23+50N	3716.6	9315.4	12	55	6	< 5	< 0.2
8443	16+00W	23+75N	3706.4	9338.6	11	71	6	< 5	< 0.2
8443	16+00W	24+00N	3696.3	9361.7	14	79	6	< 5	< 0.2
8443	16+00W	24+25N	3686.1	9384.9	15	77	4	< 5	< 0.2
8443	16+00W	24+50N	3676.0	9408.0	13	78	6	< 5	< 0.2
8443	16+00W	24+75N	3665.9	9431.1	17	80	7	< 5	< 0.2
8443	16+00W	25+00N	3655.7	9454.3	16	86	5	< 5	< 0.2
8443	16+00W	25+25N	3645.6	9477.4	13	62	5	< 5	< 0.2
8443	16+00W	25+50N	3635.4	9500.6	17	100	7	< 5	< 0.2
8443	16+00W	25+75N	3625.3	9523.7	12	68	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM Grid East North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	16+00W	26+00N	3615.1 9546.9	16	69	6	< 5	< 0.2
843516+00W		27+25N	3691.0 9628.4	12	54	6	< 5	< 0.2
843516+00W		27+50N	3682.0 9651.8	15	84	9	< 5	0.3
843516+00W		27+75N	3673.0 9675.1	16	75	9	< 5	< 0.2
843516+00W		28+00N	3664.0 9698.5	14	72	6	< 5	< 0.2
843516+00W		28+25N	3655.0 9721.9	21	62	6	< 5	0.2
843516+00W		28+50N	3646.0 9745.3	10	37	6	< 5	< 0.2
843516+00W		28+75N	3637.0 9768.6	13	46	8	< 5	< 0.2
843516+00W		29+00N	3628.0 9792.0	10	50	7	< 5	< 0.2
843516+00W		29+25N	3619.0 9815.4	12	44	5	< 5	< 0.2
843516+00W		29+50N	3610.0 9838.8	12	65	6	5	< 0.2
843516+00W		29+75N	3601.0 9862.1	36	46	8	< 5	0.2
843516+00W		30+00N	3592.0 9885.5	15	38	6	< 5	0.3
843516+00W		30+25N	3583.0 9908.9	12	48	6	< 5	< 0.2
843516+00W		30+50N	3574.0 9932.3	11	45	6	< 5	0.2
843516+00W		30+75N	3565.0 9955.6	10	70	7	< 5	< 0.2
843516+00W		31+00N	3556.0 9979.0	8	102	9	< 5	< 0.2
843516+00W		31+25N	3547.0 10002.4	13	168	10	< 5	< 0.2
843516+00W		31+50N	3538.0 10025.8	12	105	8	< 5	0.2
843516+00W		31+75N	3529.0 10049.1	8	202	20	< 5	0.4
843516+00W		32+00N	3520.0 10072.5	17	82	7	< 5	< 0.2
843516+00W		32+25N	3511.0 10095.9	16	132	6	< 5	0.2
843516+00W		32+50N	3502.0 10119.3	12	117	7	< 5	< 0.2
843516+00W		32+75N	3493.0 10142.6	8	166	7	< 5	< 0.2
843516+00W		33+00N	3484.0 10166.0	20	220	14	< 5	< 0.2
843516+00W		33+25N	3475.0 10189.4	19	147	8	< 5	< 0.2
843516+00W		33+50N	3466.0 10212.8	9	145	9	< 5	< 0.2
843516+00W		33+75N	3457.0 10236.1	13	106	10	< 5	< 0.2
843516+00W		34+00N	3448.0 10259.5	17	195	8	< 5	< 0.2
843516+00W		34+25N	3439.0 10282.9	13	172	11	< 5	0.2
843516+00W		34+50N	3430.0 10306.3	15	60	8	< 5	< 0.2
843516+00W		34+75N	3421.0 10329.6	18	81	13	< 5	< 0.2
843516+00W		35+00N	3412.0 10353.0	5	55	7	< 5	< 0.2
843516+00W		35+25N	3403.0 10376.4	11	158	8	< 5	< 0.2
843516+00W		35+50N	3394.0 10399.8	15	134	11	< 5	< 0.2
843516+00W		35+75N	3385.0 10423.1	11	120	7	< 5	< 0.2
843516+00W		36+00N	3376.0 10446.5	10	107	7	< 5	< 0.2
843516+00W		36+25N	3367.0 10469.9	14	138	8	< 5	< 0.2
843516+00W		36+50N	3358.0 10493.3	10	105	8	< 5	< 0.2
843516+00W		36+75N	3349.0 10516.6	13	127	7	< 5	< 0.2
843516+00W		37+00N	3340.0 10540.0	14	111	7	< 5	< 0.2
8439	18+00W	0+25N	4475.0 7088.2	10	480	31	< 5	0.3
8439	18+00W	0+50N	4465.0 7111.5	11	570	26	< 5	0.8
8439	18+00W	0+75N	4455.0 7134.7	18	480	56	< 5	0.9
8439	18+00W	1+00N	4445.0 7158.0	9	274	28	< 5	0.4
8439	18+00W	1+25N	4435.0 7181.2	12	274	27	< 5	0.4
8439	18+00W	1+50N	4425.0 7204.4	7	202	16	< 5	0.3
8439	18+00W	1+75N	4415.0 7227.7	11	233	31	< 5	0.3
8439	18+00W	2+00N	4405.0 7250.9	11	228	22	15	0.3
8439	18+00W	2+25N	4395.0 7274.1	8	600	27	< 5	0.4
8439	18+00W	2+50N	4385.0 7297.4	6	600	27	< 5	0.3

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	18+00W	2+75N	4375.0	7320.6	11	1040	32	10	0.3
8439	18+00W	3+00N	4365.0	7343.9	7	890	33	< 5	< 0.2
8439	18+00W	3+25N	4355.0	7367.1	7	770	39	< 5	0.3
8439	18+00W	3+50N	4345.0	7390.3	7	1110	40	< 5	0.3
8439	18+00W	3+75N	4335.0	7413.6	12	1590	44	10	0.3
8439	18+00W	4+00N	4325.0	7436.8	8	1070	37	< 5	0.3
8439	18+00W	4+25N	4315.0	7460.0	11	1590	43	< 5	0.4
8439	18+00W	4+50N	4305.0	7483.3	6	660	28	< 5	0.4
8439	18+00W	4+75N	4295.0	7506.5	8	580	21	< 5	0.3
8439	18+00W	5+00N	4285.0	7529.8	5	550	19	< 5	0.4
8439	18+00W	5+25N	4275.0	7553.0	7	740	18	< 5	0.3
8439	18+00W	5+50N	4265.0	7576.2	8	860	14	< 5	0.2
8439	18+00W	5+75N	4255.0	7599.5	10	330	18	< 5	0.4
8439	18+00W	6+00N	4245.0	7622.7	9	350	16	< 5	0.3
8439	18+00W	6+25N	4235.0	7646.0	9	340	11	< 5	< 0.2
8439	18+00W	6+50N	4225.0	7669.2	7	86	7	< 5	< 0.2
8439	18+00W	6+75N	4215.0	7692.4	8	36	7	< 5	< 0.2
8439	18+00W	7+00N	4205.0	7715.7	9	79	11	< 5	< 0.2
8439	18+00W	7+25N	4195.0	7738.9	9	116	15	< 5	< 0.2
8439	18+00W	7+50N	4185.0	7762.1	7	170	13	< 5	0.2
8439	18+00W	7+75N	4175.0	7785.4	7	114	13	< 5	< 0.2
8439	18+00W	8+00N	4165.0	7808.6	9	107	15	< 5	0.3
8439	18+00W	8+25N	4155.0	7831.9	14	84	11	< 5	< 0.2
8439	18+00W	8+50N	4145.0	7855.1	15	138	23	60	0.3
8439	18+00W	8+75N	4135.0	7878.3	9	270	27	< 5	0.3
8439	18+00W	9+00N	4125.0	7901.6	8	640	137	< 5	0.3
8439	18+00W	9+25N	4115.0	7924.8	10	480	36	< 5	0.2
8439	18+00W	9+50N	4105.0	7948.0	12	990	44	45	0.2
8439	18+00W	9+75N	4095.0	7971.3	12	310	12	< 5	0.2
8439	18+00W	10+00N	4085.0	7994.5	14	200	12	15	0.3
8439	18+00W	10+25N	4075.0	8017.8	10	280	10	< 5	0.3
8439	18+00W	10+50N	4065.0	8041.0	8	270	8	< 5	0.2
8439	18+00W	10+75N	4055.0	8064.2	38	550	16	< 5	0.5
8439	18+00W	11+00N	4045.0	8087.5	12	86	10	< 5	0.3
8439	18+00W	11+25N	4035.0	8110.7	10	77	7	< 5	0.2
8439	18+00W	11+50N	4025.0	8134.0	22	69	10	< 5	0.4
8439	18+00W	11+75N	4015.0	8157.2	10	93	11	< 5	< 0.2
8439	18+00W	12+00N	4005.0	8180.4	12	84	11	< 5	< 0.2
8439	18+00W	12+25N	3995.0	8203.7	12	80	11	< 5	< 0.2
8439	18+00W	12+50N	3985.0	8226.9	11	57	9	10	< 0.2
8439	18+00W	12+75N	3975.0	8250.1	10	50	8	< 5	< 0.2
8439	18+00W	13+00N	3965.0	8273.4	9	80	8	< 5	< 0.2
8439	18+00W	13+25N	3955.0	8296.6	8	68	8	< 5	< 0.2
8439	18+00W	13+50N	3945.0	8319.9	10	48	7	< 5	< 0.2
8439	18+00W	13+75N	3935.0	8343.1	12	88	10	< 5	< 0.2
8439	18+00W	14+00N	3925.0	8366.3	10	74	8	< 5	< 0.2
8439	18+00W	14+25N	3915.0	8389.6	12	105	9	< 5	< 0.2
8439	18+00W	14+50N	3905.0	8412.8	7	54	8	< 5	< 0.2
8439	18+00W	14+75N	3895.0	8436.0	15	92	11	< 5	< 0.2
8439	18+00W	15+00N	3885.0	8459.3	9	50	8	< 5	< 0.2
8439	18+00W	15+25N	3875.0	8482.5	10	70	7	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8439	18+00W	15+50N	3865.0	8505.8	14	65	9	< 5	< 0.2
843618+00W		15+75N	3855.0	8529.0	9	50	7	< 5	< 0.2
843618+00W		16+00N	3845.0	8552.2	10	54	7	< 5	< 0.2
843618+00W		16+25N	3835.0	8575.5	15	118	9	< 5	0.2
843618+00W		16+50N	3825.0	8598.7	10	71	6	45	< 0.2
843618+00W		16+75N	3815.0	8622.0	11	70	5	< 5	< 0.2
843618+00W		17+00N	3805.0	8645.2	8	72	7	5	< 0.2
843618+00W		17+25N	3795.0	8668.4	9	75	7	< 5	< 0.2
843618+00W		17+50N	3785.0	8691.7	9	90	16	20	< 0.2
843618+00W		17+75N	3775.0	8714.9	8	75	6	< 5	< 0.2
843618+00W		18+00N	3765.0	8738.1	11	74	7	< 5	< 0.2
843618+00W		18+25N	3755.0	8761.4	13	47	6	< 5	< 0.2
843618+00W		18+50N	3745.0	8784.6	13	58	6	< 5	< 0.2
843618+00W		18+75N	3735.0	8807.9	12	88	7	< 5	0.2
843618+00W		19+00N	3725.0	8831.1	8	53	7	< 5	< 0.2
843618+00W		19+25N	3715.0	8854.3	10	41	7	< 5	< 0.2
843618+00W		19+50N	3705.0	8877.6	10	140	9	< 5	< 0.2
843618+00W		19+75N	3695.0	8900.8	10	312	11	5	< 0.2
843618+00W		20+00N	3685.0	8924.0	8	76	8	30	< 0.2
843618+00W		20+25N	3675.0	8947.3	10	70	10	20	< 0.2
843618+00W		20+50N	3665.0	8970.5	9	92	7	20	< 0.2
843618+00W		20+75N	3655.0	8993.8	12	54	7	< 5	< 0.2
843618+00W		21+00N	3645.0	9017.0	16	40	9	< 5	0.2
843618+00W		21+25N	3635.0	9040.2	7	54	8	20	< 0.2
843618+00W		21+50N	3625.0	9063.5	8	60	7	< 5	< 0.2
843618+00W		21+75N	3615.0	9086.7	11	94	10	< 5	< 0.2
843618+00W		22+00N	3605.0	9110.0	12	80	11	< 5	< 0.2
843618+00W		22+25N	3595.0	9133.2	15	124	11	< 5	0.2
843618+00W		22+50N	3585.0	9156.4	16	102	11	< 5	0.2
843618+00W		22+75N	3575.0	9179.7	12	100	10	< 5	0.2
843618+00W		23+00N	3565.0	9202.9	15	130	11	< 5	0.2
843618+00W		23+25N	3555.0	9226.1	13	105	11	< 5	0.2
843618+00W		23+50N	3545.0	9249.4	12	85	10	5	< 0.2
843618+00W		23+75N	3535.0	9272.6	15	92	10	< 5	< 0.2
843618+00W		24+00N	3525.0	9295.9	12	83	10	< 5	< 0.2
843618+00W		24+25N	3515.0	9319.1	14	66	9	< 5	< 0.2
843618+00W		24+50N	3505.0	9342.3	11	70	10	< 5	< 0.2
843618+00W		24+75N	3495.0	9365.6	13	72	11	5	< 0.2
843618+00W		25+00N	3485.0	9388.8	12	73	9	15	0.2
843618+00W		25+25N	3475.0	9412.0	11	54	9	< 5	< 0.2
843618+00W		25+50N	3465.0	9435.3	10	43	9	5	< 0.2
843618+00W		25+75N	3455.0	9458.5	16	55	10	< 5	< 0.2
843618+00W		26+00N	3445.0	9481.8	12	41	9	< 5	< 0.2
843618+00W		27+00N	3510.0	9535.0	13	55	7	< 5	< 0.2
843618+00W		27+25N	3500.6	9558.1	14	65	8	< 5	< 0.2
843618+00W		27+50N	3491.3	9581.3	11	68	7	< 5	0.2
843618+00W		27+75N	3481.9	9604.4	12	51	8	< 5	< 0.2
843618+00W		28+00N	3472.5	9627.5	13	52	9	< 5	< 0.2
843618+00W		28+25N	3463.1	9650.6	26	101	11	< 5	0.3
843618+00W		28+50N	3453.8	9673.8	11	60	8	< 5	0.2
843618+00W		28+75N	3444.4	9696.9	12	46	6	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
843618+00W		29+00N	3435.0	9720.0	12	49	8	< 5	< 0.2
843618+00W		29+25N	3425.6	9743.1	10	46	8	< 5	< 0.2
843618+00W		29+50N	3416.3	9766.3	15	49	8	< 5	< 0.2
843618+00W		29+75N	3406.9	9789.4	13	45	8	10	0.2
843618+00W		30+00N	3397.5	9812.5	11	58	8	5	< 0.2
843618+00W		30+25N	3388.1	9835.6	14	50	8	< 5	< 0.2
843618+00W		30+50N	3378.8	9858.8	14	50	7	< 5	< 0.2
843618+00W		30+75N	3369.4	9881.9	14	60	8	< 5	0.2
843618+00W		31+00N	3360.0	9905.0	20	67	11	< 5	< 0.2
843618+00W		31+25N	3350.6	9928.1	15	52	7	< 5	< 0.2
843618+00W		31+50N	3341.3	9951.3	11	60	7	< 5	< 0.2
843618+00W		31+75N	3331.9	9974.4	10	43	4	15	< 0.2
843618+00W		32+00N	3322.5	9997.5	7	33	4	< 5	< 0.2
843618+00W		32+25N	3313.1	10020.6	14	72	6	< 5	< 0.2
843618+00W		32+50N	3303.8	10043.8	16	56	6	< 5	< 0.2
843618+00W		32+75N	3294.4	10066.9	9	52	6	< 5	< 0.2
843618+00W		33+00N	3285.0	10090.0	66	106	13	< 5	0.5
843618+00W		33+25N	3275.6	10113.1	11	102	7	< 5	< 0.2
843618+00W		33+50N	3266.3	10136.3	11	82	8	< 5	< 0.2
843618+00W		33+75N	3256.9	10159.4	12	62	7	< 5	< 0.2
843618+00W		34+00N	3247.5	10182.5	18	42	9	< 5	< 0.2
843618+00W		34+25N	3238.1	10205.6	48	128	18	< 5	< 0.2
843618+00W		34+50N	3228.8	10228.8	20	130	11	< 5	0.2
843618+00W		34+75N	3219.4	10251.9	12	91	15	< 5	< 0.2
843618+00W		35+00N	3210.0	10275.0	15	195	12	< 5	0.2
843618+00W		35+25N	3200.6	10298.1	16	104	10	< 5	0.2
843618+00W		35+50N	3191.3	10321.3	9	84	9	< 5	< 0.2
843618+00W		35+75N	3181.9	10344.4	9	90	9	< 5	< 0.2
843618+00W		36+00N	3172.5	10367.5	11	130	8	5	< 0.2
843618+00W		36+25N	3163.1	10390.6	11	140	9	< 5	< 0.2
843618+00W		36+50N	3153.8	10413.8	13	130	8	< 5	0.2
843618+00W		36+75N	3144.4	10436.9	15	123	9	< 5	< 0.2
843618+00W		37+00N	3135.0	10460.0	10	110	7	< 5	0.2
8447 18+06W		0+25S	4484.0	7036.8	36	600	54	< 5	1.1
8447 18+06W		0+50S	4493.0	7013.5	7	304	34	< 5	< 0.2
8447 18+06W		0+75S	4502.0	6990.3	9	266	22	< 5	0.2
8447 18+06W		1+00S	4511.0	6967.0	12	284	19	< 5	0.4
8447 18+06W		1+25S	4520.0	6943.8	6	188	16	< 5	0.2
8447 18+06W		1+50S	4529.0	6920.5	10	268	23	< 5	0.3
8447 18+06W		1+75S	4538.0	6897.3	8	204	17	< 5	0.3
8447 18+06W		2+00S	4547.0	6874.0	15	250	24	< 5	0.3
8447 18+06W		2+25S	4556.0	6850.8	13	240	22	< 5	0.5
8447 18+06W		2+50S	4565.0	6827.5	17	258	28	< 5	0.5
8447 18+06W		2+75S	4574.0	6804.3	21	500	33	< 5	0.8
8447 18+06W		3+00S	4583.0	6781.0	15	490	24	< 5	0.6
8447 18+06W		3+25S	4592.0	6757.8	11	242	17	< 5	0.2
8447 18+06W		3+50S	4601.0	6734.5	8	260	32	< 5	0.3
8447 18+06W		3+75S	4610.0	6711.3	17	500	45	20	1.8
8447 18+06W		4+00S	4619.0	6688.0	16	250	43	10	1.3
8447 18+06W		4+25S	4628.0	6664.8	9	194	25	< 5	0.2
8447 18+06W		4+50S	4637.0	6641.5	8	204	26	< 5	< 0.2



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8447	18+06W	4+75S	4646.0	6618.3	14	130	133	10	1.0
8447	18+06W	5+00S	4655.0	6595.0	9	180	20	< 5	0.2
8447	18+06W	5+25S	4664.0	6571.8	20	395	35	< 5	1.6
8447	18+06W	5+50S	4673.0	6548.5	9	397	22	< 5	1.3
8447	18+06W	5+75S	4682.0	6525.3	7	550	37	< 5	1.1
8447	18+06W	6+00S	4691.0	6502.0	8	264	23	< 5	0.3
8447	18+06W	6+25S	4700.0	6478.8	8	800	79	< 5	0.4
8447	18+06W	6+50S	4709.0	6455.5	10	332	47	< 5	0.3
8447	18+06W	6+75S	4718.0	6432.3	7	287	23	< 5	0.2
8447	18+06W	7+00S	4727.0	6409.0	7	210	25	< 5	0.2
8447	18+06W	7+25S	4736.0	6385.8	8	190	26	< 5	0.2
8447	18+06W	7+50S	4745.0	6362.5	7	286	52	< 5	0.3
8447	18+06W	7+75S	4754.0	6339.3	7	265	27	15	0.3
8447	18+06W	8+00S	4763.0	6316.0	8	267	35	< 5	0.5
8447	18+06W	8+25S	4772.0	6292.8	9	320	33	< 5	0.5
8447	18+06W	8+50S	4781.0	6269.5	6	310	25	< 5	0.2
8447	18+06W	8+75S	4790.0	6246.3	15	306	30	< 5	0.8
8447	18+06W	9+00S	4799.0	6223.0	13	510	43	5	0.9
8447	18+06W	9+25S	4808.0	6199.8	13	560	47	15	1.2
8447	18+06W	9+50S	4817.0	6176.5	8	373	33	< 5	0.5
8447	18+06W	9+75S	4826.0	6153.3	8	285	26	< 5	0.2
8447	18+06W	10+00S	4835.0	6130.0	8	235	27	< 5	0.4
8443	20+00W	0+25N	4287.2	7023.8	6	268	21	< 5	< 0.2
8443	20+00W	0+50N	4279.3	7047.5	6	400	27	< 5	0.2
8443	20+00W	0+75N	4271.5	7071.3	9	393	34	< 5	0.3
8443	20+00W	1+00N	4263.7	7095.0	9	570	40	< 5	0.2
8443	20+00W	1+25N	4255.8	7118.8	6	340	18	< 5	< 0.2
8443	20+00W	1+50N	4248.0	7142.5	6	326	24	5	< 0.2
8443	20+00W	1+75N	4240.2	7166.3	6	353	25	< 5	< 0.2
8443	20+00W	2+00N	4232.3	7190.0	8	295	28	< 5	0.4
8443	20+00W	2+25N	4224.5	7213.8	9	328	32	< 5	0.3
8443	20+00W	2+50N	4216.7	7237.5	9	288	32	< 5	0.2
8443	20+00W	2+75N	4208.8	7261.3	11	340	32	< 5	0.2
8443	20+00W	3+00N	4201.0	7285.0	6	240	24	< 5	< 0.2
8443	20+00W	3+25N	4193.2	7308.8	5	200	22	< 5	0.2
8443	20+00W	3+50N	4185.3	7332.5	10	247	23	< 5	0.2
8443	20+00W	3+75N	4177.5	7356.3	8	200	21	< 5	0.2
8443	20+00W	4+00N	4169.7	7380.0	10	250	22	10	< 0.2
8443	20+00W	4+25N	4161.8	7403.8	12	384	32	< 5	0.3
8443	20+00W	4+50N	4154.0	7427.5	10	364	30	< 5	< 0.2
8443	20+00W	4+75N	4146.2	7451.3	9	250	23	< 5	0.2
8443	20+00W	5+00N	4138.3	7475.0	11	236	24	< 5	0.2
8443	20+00W	5+25N	4130.5	7498.8	9	187	15	< 5	0.2
8443	20+00W	5+50N	4122.7	7522.5	14	247	32	< 5	0.3
8443	20+00W	5+75N	4114.8	7546.3	7	330	18	< 5	< 0.2
8443	20+00W	6+00N	4107.0	7570.0	6	500	17	< 5	0.2
8443	20+00W	6+25N	4099.2	7593.8	7	510	18	< 5	0.2
8443	20+00W	6+50N	4091.3	7617.5	7	560	32	< 5	< 0.2
8443	20+00W	6+75N	4083.5	7641.3	8	720	44	< 5	0.3
8443	20+00W	7+00N	4075.7	7665.0	33	1960	73	< 5	1.1
8443	20+00W	7+25N	4067.8	7688.8	7	710	54	< 5	0.3

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	20+00W	7+50N	4060.0	7712.5	7	910	56	< 5	0.3
8443	20+00W	7+75N	4052.2	7736.3	7	860	53	< 5	0.3
8443	20+00W	8+00N	4044.3	7760.0	6	730	44	< 5	0.2
8443	20+00W	8+25N	4036.5	7783.8	5	850	62	< 5	< 0.2
8443	20+00W	8+50N	4028.7	7807.5	7	388	44	< 5	0.2
8443	20+00W	8+75N	4020.8	7831.3	7	334	25	< 5	< 0.2
8443	20+00W	9+00N	4013.0	7855.0	9	165	9	< 5	< 0.2
8443	20+00W	9+25N	4005.2	7878.8	8	140	7	55	< 0.2
8443	20+00W	9+50N	3997.3	7902.5	7	225	7	< 5	< 0.2
8443	20+00W	9+75N	3989.5	7926.3	7	1350	127	< 5	0.2
8443	20+00W	10+00N	3981.7	7950.0	23	2350	67	< 5	0.5
8443	20+00W	10+25N	3973.8	7973.8	6	780	16	< 5	< 0.2
8443	20+00W	10+50N	3966.0	7997.5	9	210	7	< 5	< 0.2
8443	20+00W	10+75N	3958.2	8021.3	11	138	10	< 5	< 0.2
8443	20+00W	11+00N	3950.3	8045.0	14	244	7	< 5	< 0.2
8443	20+00W	11+25N	3942.5	8068.8	7	90	8	< 5	< 0.2
8443	20+00W	11+50N	3934.7	8092.5	9	107	8	< 5	< 0.2
8443	20+00W	11+75N	3926.8	8116.3	10	71	9	< 5	< 0.2
8443	20+00W	12+00N	3919.0	8140.0	9	87	9	< 5	< 0.2
8443	20+00W	12+25N	3911.2	8163.8	10	130	8	< 5	< 0.2
8443	20+00W	12+50N	3903.3	8187.5	10	118	8	< 5	< 0.2
8443	20+00W	12+75N	3895.5	8211.3	12	86	7	< 5	< 0.2
8443	20+00W	13+00N	3887.7	8235.0	7	92	14	< 5	< 0.2
8443	20+00W	13+25N	3879.8	8258.8	11	103	26	< 5	< 0.2
8443	20+00W	13+50N	3872.0	8282.5	13	88	8	< 5	< 0.2
8443	20+00W	13+75N	3864.2	8306.3	11	90	7	< 5	< 0.2
8443	20+00W	14+00N	3856.3	8330.0	24	900	13	< 5	< 0.2
8443	20+00W	14+25N	3848.5	8353.8	18	190	10	< 5	< 0.2
8443	20+00W	14+50N	3840.7	8377.5	12	100	7	< 5	< 0.2
8443	20+00W	14+75N	3832.8	8401.3	9	64	6	< 5	< 0.2
8443	20+00W	15+00N	3825.0	8425.0	12	75	6	< 5	< 0.2
843620	+00W	27+00N	3325.0	9465.0	18	48	7	< 5	< 0.2
843620	+00W	27+25N	3316.0	9488.4	10	43	6	< 5	< 0.2
843620	+00W	27+50N	3307.0	9511.8	10	43	6	< 5	< 0.2
843620	+00W	27+75N	3298.0	9535.1	5	21	5	< 5	< 0.2
843620	+00W	28+00N	3289.0	9558.5	10	34	5	< 5	< 0.2
843620	+00W	28+25N	3280.0	9581.9	10	47	6	< 5	< 0.2
843620	+00W	28+50N	3271.0	9605.3	9	70	6	< 5	< 0.2
843620	+00W	28+75N	3262.0	9628.6	13	64	8	< 5	< 0.2
843620	+00W	29+00N	3253.0	9652.0	7	42	6	< 5	< 0.2
843620	+00W	29+25N	3244.0	9675.4	9	40	7	< 5	< 0.2
843620	+00W	29+50N	3235.0	9698.8	8	37	6	< 5	< 0.2
843620	+00W	29+75N	3226.0	9722.1	7	50	7	< 5	< 0.2
843620	+00W	30+00N	3217.0	9745.5	8	43	8	< 5	< 0.2
843620	+00W	30+25N	3208.0	9768.9	8	45	6	< 5	< 0.2
843620	+00W	30+50N	3199.0	9792.3	16	80	13	5	< 0.2
843620	+00W	30+75N	3190.0	9815.6	20	86	11	15	0.2
843620	+00W	31+00N	3181.0	9839.0	27	113	12	< 5	0.2
843620	+00W	31+25N	3172.0	9862.4	41	123	17	< 5	0.3
843620	+00W	31+50N	3163.0	9885.8	13	113	13	< 5	0.2
843620	+00W	31+75N	3154.0	9909.1	10	136	14	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
843620+00W		32+00N	3145.0	9932.5	11	81	10	< 5	< 0.2
843620+00W		32+25N	3136.0	9955.9	10	41	7	30	< 0.2
843620+00W		32+50N	3127.0	9979.3	9	46	6	< 5	< 0.2
843620+00W		32+75N	3118.0	10002.6	15	116	8	15	< 0.2
843620+00W		33+00N	3109.0	10026.0	12	138	13	< 5	< 0.2
843620+00W		33+25N	3100.0	10049.4	17	182	17	20	< 0.2
843620+00W		33+50N	3091.0	10072.8	12	136	11	< 5	< 0.2
843620+00W		33+75N	3082.0	10096.1	13	183	10	< 5	< 0.2
843620+00W		34+00N	3073.0	10119.5	18	95	11	< 5	< 0.2
843620+00W		34+25N	3064.0	10142.9	12	60	9	< 5	< 0.2
843620+00W		34+50N	3055.0	10166.3	10	126	9	< 5	< 0.2
843620+00W		34+75N	3046.0	10189.6	17	120	10	< 5	0.3
843620+00W		35+00N	3037.0	10213.0	20	126	16	< 5	0.2
843620+00W		35+25N	3028.0	10236.4	14	237	16	< 5	0.2
843620+00W		35+50N	3019.0	10259.8	44	163	25	< 5	0.2
843620+00W		35+75N	3010.0	10283.1	26	103	17	< 5	< 0.2
843620+00W		36+00N	3001.0	10306.5	15	227	15	< 5	< 0.2
843620+00W		36+25N	2992.0	10329.9	14	113	11	< 5	0.2
843620+00W		36+50N	2983.0	10353.3	11	123	12	< 5	< 0.2
843620+00W		36+75N	2974.0	10376.6	11	150	10	< 5	0.2
843620+00W		37+00N	2965.0	10400.0	29	128	19	< 5	0.3
8443 22+00W		0+25N	4102.3	6956.6	14	286	74	< 5	0.2
8443 22+00W		0+50N	4094.5	6978.3	7	257	42	< 5	< 0.2
8443 22+00W		0+75N	4086.8	6999.9	9	226	47	< 5	< 0.2
8443 22+00W		1+00N	4079.0	7021.5	5	610	29	< 5	< 0.2
8443 22+00W		1+25N	4071.3	7043.1	8	670	34	< 5	0.2
8443 22+00W		1+50N	4063.5	7064.8	10	500	55	< 5	0.2
8443 22+00W		1+75N	4055.8	7086.4	6	480	31	< 5	0.2
8443 22+00W		2+00N	4048.0	7108.0	9	330	27	< 5	< 0.2
8443 22+00W		2+25N	4040.3	7129.6	8	305	24	< 5	0.2
8443 22+00W		2+50N	4032.5	7151.3	27	244	27	< 5	0.2
8443 22+00W		2+75N	4024.8	7172.9	8	300	26	< 5	0.2
8443 22+00W		3+00N	4017.0	7194.5	11	235	45	25	1.0
8443 22+00W		3+25N	4009.3	7216.1	11	336	40	< 5	0.2
8443 22+00W		3+50N	4001.5	7237.8	15	1100	40	< 5	0.3
8443 22+00W		3+75N	3993.8	7259.4	23	1220	40	< 5	0.4
8443 22+00W		4+00N	3986.0	7281.0	9	660	35	10	0.3
8443 22+00W		4+25N	3978.3	7302.6	15	386	33	< 5	0.3
8443 22+00W		4+50N	3970.5	7324.3	13	407	37	< 5	0.3
8443 22+00W		4+75N	3962.8	7345.9	11	530	36	< 5	0.3
8443 22+00W		5+00N	3955.0	7367.5	13	560	38	< 5	0.4
8443 22+00W		5+25N	3947.3	7389.1	9	370	28	< 5	< 0.2
8443 22+00W		5+50N	3939.5	7410.8	8	550	43	< 5	< 0.2
8443 22+00W		5+75N	3931.8	7432.4	8	470	32	< 5	< 0.2
8443 22+00W		6+00N	3924.0	7454.0	8	268	23	< 5	< 0.2
8443 22+00W		6+25N	3916.3	7475.6	7	223	22	< 5	< 0.2
8443 22+00W		6+50N	3908.5	7497.3	7	211	24	< 5	< 0.2
8443 22+00W		6+75N	3900.8	7518.9	12	560	30	< 5	0.2
8443 22+00W		7+00N	3893.0	7540.5	7	410	32	< 5	0.2
8443 22+00W		7+25N	3885.3	7562.1	7	393	23	< 5	< 0.2
8443 22+00W		7+50N	3877.5	7583.8	6	258	14	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8443	22+00W	7+75N	3869.8	7605.4	11	320	22	< 5	0.3
8443	22+00W	8+00N	3862.0	7627.0	11	290	20	< 5	0.2
8443	22+00W	8+25N	3854.3	7648.6	10	375	22	< 5	0.4
8443	22+00W	8+50N	3846.5	7670.3	7	530	57	< 5	0.2
8443	22+00W	8+75N	3838.8	7691.9	5	500	61	< 5	0.3
8443	22+00W	9+00N	3831.0	7713.5	9	228	29	< 5	< 0.2
8443	22+00W	9+25N	3823.3	7735.1	8	190	24	< 5	< 0.2
8443	22+00W	9+50N	3815.5	7756.8	11	128	15	< 5	< 0.2
8443	22+00W	9+75N	3807.8	7778.4	4	147	14	< 5	< 0.2
8443	22+00W	10+00N	3800.0	7800.0	9	870	43	< 5	0.3
8447	24+65W	0+25S	3873.8	6816.5	5	168	24	< 5	0.2
8447	24+65W	0+50S	3882.5	6793.0	5	245	20	< 5	0.2
8447	24+65W	0+75S	3891.3	6769.5	4	176	18	< 5	0.2
8447	24+65W	1+00S	3900.0	6746.0	6	262	28	< 5	0.2
8447	24+65W	1+25S	3908.8	6722.5	10	320	27	< 5	0.3
8447	24+65W	1+50S	3917.5	6699.0	10	300	23	< 5	0.2
8447	24+65W	1+75S	3926.3	6675.5	8	223	16	< 5	0.3
8447	24+65W	2+00S	3935.0	6652.0	8	222	15	< 5	0.2
8447	24+65W	2+25S	3943.8	6628.5	5	223	14	< 5	0.2
8447	24+65W	2+50S	3952.5	6605.0	5	124	11	< 5	0.3
8447	24+65W	2+75S	3961.3	6581.5	24	480	39	< 5	0.6
8447	24+65W	3+00S	3970.0	6558.0	7	238	21	< 5	0.3
8447	24+65W	3+25S	3978.8	6534.5	8	270	25	< 5	0.2
8447	24+65W	3+50S	3987.5	6511.0	7	231	17	< 5	0.3
8447	24+65W	3+75S	3996.3	6487.5	7	235	19	10	0.2
8447	24+65W	4+00S	4005.0	6464.0	7	186	19	< 5	0.4
8447	24+65W	4+25S	4013.8	6440.5	10	253	24	< 5	0.2
8447	24+65W	4+50S	4022.5	6417.0	8	231	20	< 5	< 0.2
8447	24+65W	4+75S	4031.3	6393.5	7	250	21	< 5	0.2
8447	24+65W	5+00S	4040.0	6370.0	9	307	23	< 5	0.3
8447	24+65W	5+25S	4048.8	6346.5	6	227	17	< 5	< 0.2
8447	24+65W	5+50S	4057.5	6323.0	9	270	18	< 5	0.2
8447	24+65W	5+75S	4066.3	6299.5	6	200	16	< 5	0.2
8447	24+65W	6+00S	4075.0	6276.0	13	240	22	< 5	0.6
8447	24+65W	6+25S	4083.8	6252.5	8	220	18	< 5	0.3
8447	24+65W	6+50S	4092.5	6229.0	5	182	17	< 5	0.2
8447	24+65W	6+75S	4101.3	6205.5	9	224	22	< 5	0.3
8447	24+65W	7+00S	4110.0	6182.0	7	318	22	< 5	0.9
8447	24+65W	7+25S	4118.8	6158.5	8	215	22	< 5	0.5
8447	24+65W	7+50S	4127.5	6135.0	9	310	22	< 5	0.4
8447	24+65W	7+75S	4136.3	6111.5	8	324	17	< 5	0.6
8447	24+65W	8+00S	4145.0	6088.0	9	320	20	< 5	0.5
8447	24+65W	8+25S	4153.8	6064.5	8	245	23	< 5	0.4
8447	24+65W	8+50S	4162.5	6041.0	11	294	25	< 5	0.6
8447	24+65W	8+75S	4171.3	6017.5	13	183	20	< 5	0.3
8447	24+65W	9+00S	4180.0	5994.0	11	220	22	< 5	0.2
8447	24+65W	9+25S	4188.8	5970.5	10	245	22	< 5	0.2
8447	24+65W	9+50S	4197.5	5947.0	20	620	43	10	0.4
8447	24+65W	9+75S	4206.3	5923.5	10	250	18	< 5	0.8
8447	24+65W	10+00S	4215.0	5900.0	9	220	15	5	0.5
8447	26+92W	0+00	3645.0	6765.0	42	590	56	< 5	1.5

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8447	26+92W	0+25S	3653.9	6741.5	6	190	24	< 5	0.2
8447	26+92W	0+50S	3662.8	6718.0	4	170	24	< 5	0.3
8447	26+92W	0+75S	3671.6	6694.5	8	223	18	< 5	0.3
8447	26+92W	1+00S	3680.5	6671.0	12	180	16	< 5	0.2
8447	26+92W	1+25S	3689.4	6647.5	13	102	13	< 5	0.3
8447	26+92W	1+50S	3698.3	6624.0	8	120	14	< 5	0.3
8447	26+92W	1+75S	3707.1	6600.5	17	208	22	< 5	0.5
8447	26+92W	2+00S	3716.0	6577.0	10	206	18	< 5	0.6
8447	26+92W	2+25S	3724.9	6553.5	8	224	19	< 5	0.3
8447	26+92W	2+50S	3733.8	6530.0	9	184	11	< 5	0.3
8447	26+92W	2+75S	3742.6	6506.5	10	205	18	< 5	0.6
8447	26+92W	3+00S	3751.5	6483.0	14	188	20	< 5	0.5
8447	26+92W	3+25S	3760.4	6459.5	8	204	15	< 5	0.3
8447	26+92W	3+50S	3769.3	6436.0	11	267	23	< 5	0.6
8447	26+92W	3+75S	3778.1	6412.5	8	225	22	< 5	0.4
8447	26+92W	4+00S	3787.0	6389.0	5	174	18	< 5	0.4
8447	26+92W	4+25S	3795.9	6365.5	12	200	15	< 5	0.3
8447	26+92W	4+50S	3804.8	6342.0	9	165	18	< 5	0.2
8447	26+92W	4+75S	3813.6	6318.5	6	160	20	< 5	0.2
8447	26+92W	5+00S	3822.5	6295.0	8	120	19	< 5	0.2
8447	26+92W	5+25S	3831.4	6271.5	8	109	21	< 5	0.2
8447	26+92W	5+50S	3840.3	6248.0	10	120	20	< 5	0.4
8447	26+92W	5+75S	3849.1	6224.5	10	102	18	< 5	0.4
8447	26+92W	6+00S	3858.0	6201.0	9	230	22	< 5	0.7
8447	26+92W	6+25S	3866.9	6177.5	9	155	20	< 5	0.3
8447	26+92W	6+50S	3875.8	6154.0	9	125	15	< 5	0.2
8447	26+92W	6+75S	3884.6	6130.5	9	140	19	< 5	0.3
8447	26+92W	7+00S	3893.5	6107.0	10	148	14	15	0.2
8447	26+92W	7+25S	3902.4	6083.5	7	260	23	5	< 0.2
8447	26+92W	7+50S	3911.3	6060.0	8	180	16	< 5	0.3
8447	26+92W	7+75S	3920.1	6036.5	10	136	18	< 5	0.7
8447	26+92W	8+00S	3929.0	6013.0	6	150	19	< 5	0.3
8447	26+92W	8+25S	3937.9	5989.5	5	118	15	< 5	0.3
8447	26+92W	8+50S	3946.8	5966.0	11	27	8	< 5	0.3
8447	26+92W	8+75S	3955.6	5942.5	3	75	15	< 5	0.2
8447	26+92W	9+00S	3964.5	5919.0	6	148	13	< 5	0.3
8447	26+92W	9+25S	3973.4	5895.5	4	60	14	< 5	0.2
8447	26+92W	9+50S	3982.3	5872.0	5	230	14	< 5	0.5
8447	26+92W	9+75S	3991.1	5848.5	6	310	23	< 5	0.5
8447	26+92W	10+00S	4000.0	5825.0	NSS	NSS	NSS	3	NSS
8424	4+00E	0+25N	6530.0	7870.0	17	91	9	< 5	< 0.2
8424	4+00E	0+50N	6520.9	7893.1	18	91	9	< 5	0.3
8424	4+00E	0+75N	6511.7	7916.3	15	98	8	< 5	0.3
8424	4+00E	1+00N	6502.5	7939.4	13	60	7	< 5	0.2
8424	4+00E	1+25N	6493.4	7962.5	15	86	8	< 5	0.2
8424	4+00E	1+50N	6484.2	7985.7	14	83	8	< 5	0.3
8424	4+00E	1+75N	6475.1	8008.8	14	76	8	< 5	0.2
8424	4+00E	2+00N	6465.9	8032.0	18	120	11	< 5	0.3
8424	4+00E	2+25N	6456.8	8055.1	16	95	6	< 5	0.2
8424	4+00E	2+50N	6447.6	8078.2	20	63	9	< 5	0.3
8424	4+00E	2+75N	6438.5	8101.4	15	108	8	< 5	0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8424	4+00E	3+00N	6429.3	8124.5	18	88	10	< 5	< 0.2
8424	4+00E	3+25N	6420.2	8147.6	18	82	9	< 5	< 0.2
8424	4+00E	3+50N	6411.0	8170.8	18	82	9	< 5	< 0.2
8424	4+00E	3+75N	6401.9	8193.9	21	112	10	< 5	< 0.2
8424	4+00E	4+00N	6392.7	8217.0	15	101	9	< 5	0.2
8424	4+00E	4+25N	6383.6	8240.2	18	241	9	< 5	0.2
8424	4+00E	4+50N	6374.4	8263.3	20	257	21	< 5	< 0.2
8424	4+00E	4+75N	6365.3	8286.4	16	163	15	< 5	< 0.2
8424	4+00E	5+00N	6356.1	8309.6	21	177	14	< 5	0.2
8424	4+00E	5+25N	6347.0	8332.7	18	122	9	< 5	< 0.2
8424	4+00E	5+50N	6337.8	8355.8	8	70	7	< 5	< 0.2
8424	4+00E	5+75N	6328.6	8379.0	11	85	8	< 5	< 0.2
8424	4+00E	6+00N	6319.5	8402.1	9	82	6	< 5	< 0.2
8424	4+00E	6+25N	6310.3	8425.3	10	45	6	< 5	< 0.2
8424	4+00E	6+50N	6301.2	8448.4	9	82	8	< 5	< 0.2
8424	4+00E	6+75N	6292.0	8471.5	7	63	8	< 5	< 0.2
8424	4+00E	7+00N	6282.9	8494.7	11	46	11	< 5	< 0.2
8424	4+00E	7+25N	6273.7	8517.8	13	58	13	< 5	< 0.2
8424	4+00E	7+50N	6264.6	8540.9	15	58	14	< 5	< 0.2
8424	4+00E	7+75N	6255.4	8564.1	19	47	10	< 5	< 0.2
8424	4+00E	8+00N	6246.3	8587.2	16	90	8	< 5	< 0.2
8424	4+00E	8+25N	6237.1	8610.3	18	80	9	< 5	< 0.2
8424	4+00E	8+50N	6228.0	8633.5	16	84	9	< 5	< 0.2
8424	4+00E	8+75N	6218.8	8656.6	18	53	7	< 5	< 0.2
8424	4+00E	9+00N	6209.7	8679.8	50	45	10	< 5	0.3
8424	4+00E	9+25N	6200.5	8702.9	18	72	8	< 5	< 0.2
8424	4+00E	9+50N	6191.4	8726.0	17	97	8	< 5	0.3
8424	4+00E	9+75N	6182.2	8749.2	19	83	9	< 5	0.2
8424	4+00E	10+00N	6173.0	8772.3	14	92	9	< 5	< 0.2
8424	4+00E	10+25N	6163.9	8795.4	21	84	9	< 5	< 0.2
8424	4+00E	10+50N	6154.8	8818.6	15	83	7	15	< 0.2
8424	4+00E	10+75N	6145.6	8841.7	12	87	8	< 5	< 0.2
8424	4+00E	11+00N	6136.4	8864.8	14	80	8	< 5	< 0.2
8424	4+00E	11+25N	6127.3	8888.0	14	82	8	< 5	< 0.2
8424	4+00E	11+50N	6118.1	8911.1	17	85	9	< 5	< 0.2
8424	4+00E	11+75N	6109.0	8934.2	15	88	9	< 5	< 0.2
8424	4+00E	12+00N	6099.8	8957.4	17	36	7	< 5	< 0.2
8424	4+00E	12+25N	6090.7	8980.5	18	45	7	< 5	< 0.2
8424	4+00E	12+50N	6081.5	9003.6	36	46	10	< 5	< 0.2
8424	4+00E	12+75N	6072.4	9026.8	46	58	8	< 5	0.3
8424	4+00E	13+00N	6063.2	9049.9	21	45	7	< 5	< 0.2
8424	4+00E	13+25N	6054.1	9073.0	22	50	7	< 5	< 0.2
8424	4+00E	13+50N	6044.9	9096.2	23	67	8	< 5	< 0.2
8424	4+00E	13+75N	6035.8	9119.3	20	55	7	< 5	< 0.2
8424	4+00E	14+00N	6026.6	9142.5	20	56	8	< 5	< 0.2
8424	4+00E	14+25N	6017.5	9165.6	21	70	5	< 5	< 0.2
8424	4+00E	14+50N	6008.3	9188.7	23	54	5	< 5	0.2
8424	4+00E	14+75N	5999.1	9211.9	22	55	8	< 5	< 0.2
8424	4+00E	15+00N	5990.0	9235.0	11	48	6	< 5	< 0.2
8425	8+00E	0+25N	6905.0	8010.0	20	75	6	< 5	< 0.2
8425	8+00E	0+50N	6895.6	8033.2	19	96	6	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8425	8+00E	0+75N	6886.2	8056.4	21	95	5	< 5	< 0.2
8425	8+00E	1+00N	6876.8	8079.7	20	98	5	< 5	< 0.2
8425	8+00E	1+25N	6867.4	8102.9	21	106	6	< 5	< 0.2
8425	8+00E	1+50N	6858.0	8126.1	17	77	5	< 5	< 0.2
8425	8+00E	1+75N	6848.6	8149.3	20	84	8	< 5	< 0.2
8425	8+00E	2+00N	6839.1	8172.5	20	112	6	< 5	0.2
8425	8+00E	2+25N	6829.8	8195.8	26	74	7	< 5	< 0.2
8425	8+00E	2+50N	6820.3	8219.0	25	90	8	< 5	< 0.2
8425	8+00E	2+75N	6810.9	8242.2	23	86	7	< 5	< 0.2
8425	8+00E	3+00N	6801.5	8265.4	20	109	8	< 5	< 0.2
8425	8+00E	3+25N	6792.1	8288.6	21	112	7	< 5	< 0.2
8425	8+00E	3+50N	6782.7	8311.9	19	92	8	< 5	< 0.2
8425	8+00E	3+75N	6773.3	8335.1	18	32	7	< 5	< 0.2
8425	8+00E	4+00N	6763.9	8358.3	19	83	9	10	< 0.2
8425	8+00E	4+25N	6754.5	8381.5	13	38	10	< 5	< 0.2
8425	8+00E	4+50N	6745.1	8404.8	14	54	19	< 5	< 0.2
8425	8+00E	4+75N	6735.7	8428.0	16	100	9	< 5	< 0.2
8425	8+00E	5+00N	6726.3	8451.2	10	66	13	5	< 0.2
8425	8+00E	5+25N	6716.9	8474.4	15	77	13	< 5	< 0.2
8425	8+00E	5+50N	6707.5	8497.6	36	1000	266	< 5	2.1
8425	8+00E	5+75N	6698.0	8520.8	18	68	9	< 5	< 0.2
8425	8+00E	6+00N	6688.6	8544.1	11	51	7	< 5	< 0.2
8425	8+00E	6+25N	6679.2	8567.3	17	64	5	< 5	< 0.2
8425	8+00E	6+50N	6669.8	8590.5	11	143	13	10	0.2
8425	8+00E	6+75N	6660.4	8613.7	16	237	11	5	0.3
8425	8+00E	7+00N	6651.0	8637.0	16	130	6	< 5	< 0.2
8425	8+00E	7+25N	6641.6	8660.2	22	156	8	55	< 0.2
8425	8+00E	7+50N	6632.2	8683.4	20	93	6	< 5	< 0.2
8425	8+00E	7+75N	6622.8	8706.6	23	55	4	< 5	< 0.2
8425	8+00E	8+00N	6613.4	8729.8	27	65	4	< 5	< 0.2
8425	8+00E	8+25N	6604.0	8753.0	30	61	4	< 5	< 0.2
8425	8+00E	8+50N	6594.6	8776.3	30	67	4	5	0.2
8425	8+00E	8+75N	6585.2	8799.5	24	46	3	770	< 0.2
8425	8+00E	9+00N	6575.8	8822.7	25	62	4	< 5	< 0.2
8425	8+00E	9+25N	6566.4	8845.9	24	61	4	< 5	< 0.2
8425	8+00E	9+50N	6557.0	8869.2	27	64	4	< 5	< 0.2
8425	8+00E	9+75N	6547.5	8892.4	25	70	5	< 5	< 0.2
8425	8+00E	10+00N	6538.1	8915.6	21	63	4	< 5	< 0.2
8425	8+00E	10+25N	6528.7	8938.8	28	51	4	< 5	0.2
8425	8+00E	10+50N	6519.3	8962.0	32	64	4	< 5	0.2
8425	8+00E	10+75N	6509.9	8985.3	24	50	3	< 5	0.2
8425	8+00E	11+00N	6500.5	9008.5	23	68	4	< 5	< 0.2
8425	8+00E	11+25N	6491.1	9031.7	23	53	3	< 5	< 0.2
8425	8+00E	11+50N	6481.7	9054.9	23	51	4	< 5	< 0.2
8425	8+00E	11+75N	6472.3	9078.1	27	55	3	10	< 0.2
8425	8+00E	12+00N	6462.9	9101.4	33	62	5	< 5	< 0.2
8425	8+00E	12+25N	6453.5	9124.6	24	47	4	5	< 0.2
8425	8+00E	12+50N	6444.1	9147.8	27	73	4	< 5	< 0.2
8425	8+00E	12+75N	6434.7	9171.0	25	63	5	10	0.2
8425	8+00E	13+00N	6425.3	9194.2	21	44	3	< 5	< 0.2
8425	8+00E	13+25N	6415.9	9217.5	21	40	3	< 5	< 0.2

Lab Proj.	Field Line	Grid Stat	UTM Grid East	UTM Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8425	8+00E	13+50N	6406.4	9240.7	27	50	4	< 5	< 0.2
8425	8+00E	13+75N	6397.0	9263.9	20	60	4	< 5	< 0.2
8425	8+00E	14+00N	6387.6	9287.1	20	57	3	15	0.2
8425	8+00E	14+25N	6378.2	9310.3	18	51	3	< 5	< 0.2
8425	8+00E	14+50N	6368.8	9333.6	27	58	4	25	< 0.2
8425	8+00E	14+75N	6359.4	9356.8	26	63	3	5	0.2
8425	8+00E	15+00N	6350.0	9380.0	22	50	3	5	< 0.2
8425	6+00E	0+25N	6720.0	7950.0	18	100	7	< 5	< 0.2
8425	6+00E	0+50N	6711.0	7973.1	16	87	6	< 5	< 0.2
8425	6+00E	0+75N	6702.0	7996.3	19	90	7	< 5	< 0.2
8425	6+00E	1+00N	6693.0	8019.4	17	115	8	< 5	< 0.2
8425	6+00E	1+25N	6684.1	8042.5	18	90	7	< 5	< 0.2
8425	6+00E	1+50N	6675.1	8065.7	13	93	6	< 5	< 0.2
8425	6+00E	1+75N	6666.1	8088.8	15	80	7	< 5	< 0.2
8425	6+00E	2+00N	6657.1	8112.0	13	108	7	< 5	< 0.2
8425	6+00E	2+25N	6648.1	8135.1	9	60	7	< 5	< 0.2
8425	6+00E	2+50N	6639.1	8158.2	20	72	8	< 5	< 0.2
8425	6+00E	2+75N	6630.2	8181.4	20	110	8	< 5	< 0.2
8425	6+00E	3+00N	6621.2	8204.5	20	105	7	< 5	< 0.2
8425	6+00E	3+25N	6612.2	8227.6	23	92	7	< 5	< 0.2
8425	6+00E	3+50N	6603.2	8250.8	35	52	8	< 5	< 0.2
8425	6+00E	3+75N	6594.2	8273.9	22	82	8	< 5	< 0.2
8425	6+00E	4+00N	6585.3	8297.0	20	98	9	< 5	< 0.2
8425	6+00E	4+25N	6576.3	8320.2	23	98	9	< 5	< 0.2
8425	6+00E	4+50N	6567.3	8343.3	26	107	10	< 5	< 0.2
8425	6+00E	4+75N	6558.3	8366.4	12	81	8	< 5	< 0.2
8425	6+00E	5+00N	6549.3	8389.6	20	83	8	< 5	< 0.2
8425	6+00E	5+25N	6540.3	8412.7	25	44	8	< 5	< 0.2
8425	6+00E	5+50N	6531.4	8435.8	18	84	8	< 5	< 0.2
8425	6+00E	5+75N	6522.4	8459.0	22	95	9	< 5	< 0.2
8425	6+00E	6+00N	6513.4	8482.1	20	102	8	< 5	< 0.2
8425	6+00E	6+25N	6504.4	8505.3	26	120	10	< 5	< 0.2
8425	6+00E	6+50N	6495.4	8528.4	9	90	6	< 5	< 0.2
8425	6+00E	6+75N	6486.4	8551.5	14	50	6	< 5	< 0.2
8425	6+00E	7+00N	6477.5	8574.7	20	118	10	20	< 0.2
8425	6+00E	7+25N	6468.5	8597.8	19	116	7	< 5	< 0.2
8425	6+00E	7+50N	6459.5	8620.9	15	96	6	< 5	< 0.2
8425	6+00E	7+75N	6450.5	8644.1	16	106	8	< 5	< 0.2
8425	6+00E	8+00N	6441.5	8667.2	19	113	6	< 5	0.2
8425	6+00E	8+25N	6432.5	8690.3	13	68	7	< 5	< 0.2
8425	6+00E	8+50N	6423.6	8713.5	13	74	6	75	< 0.2
8425	6+00E	8+75N	6414.6	8736.6	13	93	6	< 5	< 0.2
8425	6+00E	9+00N	6405.6	8759.8	18	84	6	< 5	< 0.2
8425	6+00E	9+25N	6396.6	8782.9	22	67	6	< 5	0.2
8425	6+00E	9+50N	6387.6	8806.0	25	60	7	< 5	< 0.2
8425	6+00E	9+75N	6378.6	8829.2	51	55	6	< 5	0.2
8425	6+00E	10+00N	6369.7	8852.3	40	47	8	10	< 0.2
8425	6+00E	10+25N	6360.7	8875.4	27	51	5	< 5	< 0.2
8425	6+00E	10+50N	6351.7	8898.6	24	50	5	< 5	< 0.2
8425	6+00E	10+75N	6342.7	8921.7	30	76	5	< 5	< 0.2
8425	6+00E	11+00N	6333.7	8944.8	26	46	5	< 5	< 0.2



Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8425	6+00E	11+25N	6324.8	8968.0	61	60	8	< 5	0.4
8425	6+00E	11+50N	6315.8	8991.1	36	45	6	< 5	< 0.2
8425	6+00E	11+75N	6306.8	9014.2	28	56	6	< 5	< 0.2
8425	6+00E	12+00N	6297.8	9037.4	46	55	6	< 5	< 0.2
8425	6+00E	12+25N	6288.8	9060.5	24	48	6	< 5	< 0.2
8425	6+00E	12+50N	6279.8	9083.6	23	53	6	< 5	0.2
8425	6+00E	12+75N	6270.9	9106.8	22	60	5	< 5	< 0.2
8425	6+00E	13+00N	6261.9	9129.9	21	52	5	10	< 0.2
8425	6+00E	13+25N	6252.9	9153.0	24	76	6	20	< 0.2
8425	6+00E	13+50N	6243.9	9176.2	23	61	5	< 5	< 0.2
8425	6+00E	13+75N	6234.9	9199.3	22	66	10	< 5	< 0.2
8425	6+00E	14+00N	6225.9	9222.5	21	70	5	20	0.2
8425	6+00E	14+25N	6217.0	9245.6	23	54	5	10	0.2
8425	6+00E	14+50N	6208.0	9268.7	24	86	5	< 5	0.2
8425	6+00E	14+75N	6199.0	9291.9	21	88	7	< 5	0.2
8425	6+00E	15+00N	6190.0	9315.0	26	70	5	< 5	0.3
8447	20+30W	0+25S	4295.0	6968.0	5	173	17	< 5	< 0.2
8447	20+30W	0+50S	4303.7	6944.5	5	234	19	< 5	< 0.2
8447	20+30W	0+75S	4312.4	6920.9	29	410	46	< 5	1.0
8447	20+30W	1+00S	4321.1	6897.4	16	274	30	< 5	0.4
8447	20+30W	1+25S	4329.9	6873.9	20	333	30	< 5	0.4
8447	20+30W	1+50S	4338.6	6850.3	7	165	24	< 5	< 0.2
8447	20+30W	1+75S	4347.3	6826.8	4	123	13	< 5	< 0.2
8447	20+30W	2+00S	4356.0	6803.2	6	191	15	< 5	< 0.2
8447	20+30W	2+25S	4364.7	6779.7	17	190	22	< 5	0.3
8447	20+30W	2+50S	4373.5	6756.1	25	215	30	< 5	0.7
8447	20+30W	2+75S	4382.2	6732.6	29	330	42	< 5	1.0
8447	20+30W	3+00S	4390.9	6709.1	10	222	23	< 5	0.2
8447	20+30W	3+25S	4399.6	6685.5	9	188	20	< 5	0.2
8447	20+30W	3+50S	4408.3	6662.0	7	205	19	< 5	< 0.2
8447	20+30W	3+75S	4417.0	6638.5	12	208	20	< 5	0.3
8447	20+30W	4+00S	4425.8	6614.9	14	227	31	< 5	0.2
8447	20+30W	4+25S	4434.5	6591.4	12	170	27	< 5	0.3
8447	20+30W	4+50S	4443.2	6567.9	11	170	21	< 5	0.2
8447	20+30W	4+75S	4451.9	6544.3	16	208	34	< 5	0.4
8447	20+30W	5+00S	4460.6	6520.8	18	280	48	< 5	1.5
8447	20+30W	5+25S	4469.4	6497.2	10	376	33	< 5	0.5
8447	20+30W	5+50S	4478.1	6473.7	11	320	38	< 5	0.3
8447	20+30W	5+75S	4486.8	6450.1	9	150	20	< 5	0.2
8447	20+30W	6+00S	4495.5	6426.6	11	277	31	< 5	< 0.2
8447	20+30W	6+25S	4504.2	6403.1	11	331	56	< 5	0.4
8447	20+30W	6+50S	4513.0	6379.5	11	158	16	< 5	0.2
8447	20+30W	6+75S	4521.7	6356.0	15	209	24	< 5	0.2
8447	20+30W	7+00S	4530.4	6332.5	13	342	70	< 5	0.5
8447	20+30W	7+25S	4539.1	6308.9	11	480	85	< 5	0.5
8447	20+30W	7+50S	4547.8	6285.4	14	240	21	< 5	0.3
8447	20+30W	7+75S	4556.5	6261.9	11	270	27	< 5	0.5
8447	20+30W	8+00S	4565.3	6238.3	12	290	23	< 5	0.5
8447	20+30W	8+25S	4574.0	6214.8	8	171	22	< 5	0.3
8447	20+30W	8+50S	4582.7	6191.2	8	205	19	< 5	0.2
8447	20+30W	8+75S	4591.4	6167.7	9	283	80	< 5	0.3

Lab Proj.	Field Line	Grid Stat	UTM East	Grid North	Cu ppm	Zn ppm	Pb ppm	Au ppb	Ag ppm
8447	20+30W	9+00S	4600.1	6144.1	10	183	31	< 5	0.9
8447	20+30W	9+25S	4608.9	6120.6	8	308	20	< 5	0.4
8447	20+30W	9+50S	4617.6	6097.1	7	148	22	< 5	0.2
8447	20+30W	9+75S	4626.3	6073.5	11	180	22	< 5	0.6
8447	20+30W	10+00S	4635.0	6050.0	8	240	34	< 5	0.3
8447	22+50W	0+25S	4071.0	6897.0	12	272	27	< 5	0.3
8447	22+50W	0+50S	4079.7	6873.5	25	390	37	< 5	1.1
8447	22+50W	0+75S	4088.4	6850.0	26	406	42	< 5	0.9
8447	22+50W	1+00S	4097.1	6826.5	16	292	28	< 5	0.2
8447	22+50W	1+25S	4105.8	6803.0	20	355	29	< 5	0.3
8447	22+50W	1+50S	4114.5	6779.4	9	172	20	< 5	< 0.2
8447	22+50W	1+75S	4123.1	6755.9	5	127	8	< 5	< 0.2
8447	22+50W	2+00S	4131.9	6732.4	7	202	12	< 5	< 0.2
8447	22+50W	2+25S	4140.5	6708.9	16	183	17	< 5	0.2
8447	22+50W	2+50S	4149.2	6685.4	22	220	26	< 5	0.6
8447	22+50W	2+75S	4157.9	6661.9	27	337	38	< 5	1.0
8447	22+50W	3+00S	4166.6	6638.4	9	214	17	< 5	0.3
8447	22+50W	3+25S	4175.3	6614.9	8	186	16	< 5	0.2
8447	22+50W	3+50S	4184.0	6591.3	7	212	16	< 5	0.2
8447	22+50W	3+75S	4192.7	6567.8	11	200	17	< 5	0.4
8447	22+50W	4+00S	4201.4	6544.3	14	230	27	< 5	0.2
8447	22+50W	4+25S	4210.1	6520.8	12	180	25	< 5	0.3
8447	22+50W	4+50S	4218.8	6497.3	12	178	16	< 5	0.3
8447	22+50W	4+75S	4227.5	6473.8	16	211	30	< 5	0.4
8447	22+50W	5+00S	4236.1	6450.3	20	302	43	< 5	1.4
8447	22+50W	5+25S	4244.9	6426.7	8	222	22	< 5	0.2
8447	22+50W	5+50S	4253.5	6403.2	8	410	65	< 5	0.2
8447	22+50W	5+75S	4262.2	6379.7	9	310	26	< 5	0.2
8447	22+50W	6+00S	4270.9	6356.2	7	280	19	< 5	< 0.2
8447	22+50W	6+25S	4279.6	6332.7	20	351	29	< 5	0.8
8447	22+50W	6+50S	4288.3	6309.2	7	190	20	< 5	0.3
8447	22+50W	6+75S	4297.0	6285.7	8	270	30	< 5	1.1
8447	22+50W	7+00S	4305.7	6262.1	8	240	22	< 5	0.2
8447	22+50W	7+25S	4314.4	6238.6	8	178	19	< 5	0.2
8447	22+50W	7+50S	4323.1	6215.1	10	173	26	< 5	< 0.2
8447	22+50W	7+75S	4331.8	6191.6	10	148	22	< 5	0.2
8447	22+50W	8+00S	4340.5	6168.1	8	283	25	10	< 0.2
8447	22+50W	8+25S	4349.1	6144.6	10	260	20	< 5	0.2
8447	22+50W	8+50S	4357.9	6121.1	11	224	22	< 5	0.2
8447	22+50W	8+75S	4366.5	6097.6	9	208	23	< 5	0.2
8447	22+50W	9+00S	4375.2	6074.0	9	200	16	< 5	0.2
8447	22+50W	9+25S	4383.9	6050.5	6	220	19	< 5	0.2
8447	22+50W	9+50S	4392.6	6027.0	6	280	16	< 5	0.3
8447	22+50W	9+75S	4401.3	6003.5	5	172	23	< 5	0.2
8447	22+50W	10+00S	4410.0	5980.0	7	226	28	< 5	0.2



**LEGEND**

- ROADS, TRAILS
- LAKE, POND
- CREEK, STREAM
- SWAMP, MARSH
- CONTOUR ELEVATIONS IN METRES  
CONTOURS AT 50M INTERVALS
- CLAIM BOUNDARY
- LOCATED CORNER POST

**LITHOLOGY**

**AGE**

1	QUARTZ - FELDSPAR PORPHYRY (MONZONITE)	TERTIARY
2	BIOTITE - QUARTZ MONZONITE	TERTIARY
3	TRACHYANDESITE (DYKES?)	TERTIARY
4	DIORITE	TERTIARY?
5	BIOTITE GNEISS	PALEOZOIC
6	GRANITE	JURASSIC
7	UNDIFFERENTIATED VOLCANICS	TRIASSIC (NICOLA) (GROUP)

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

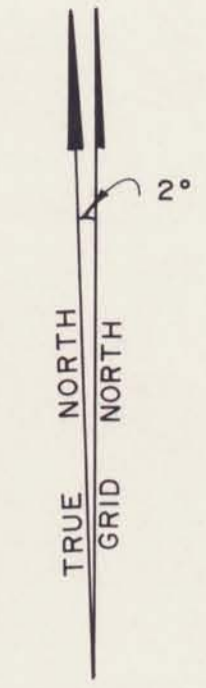
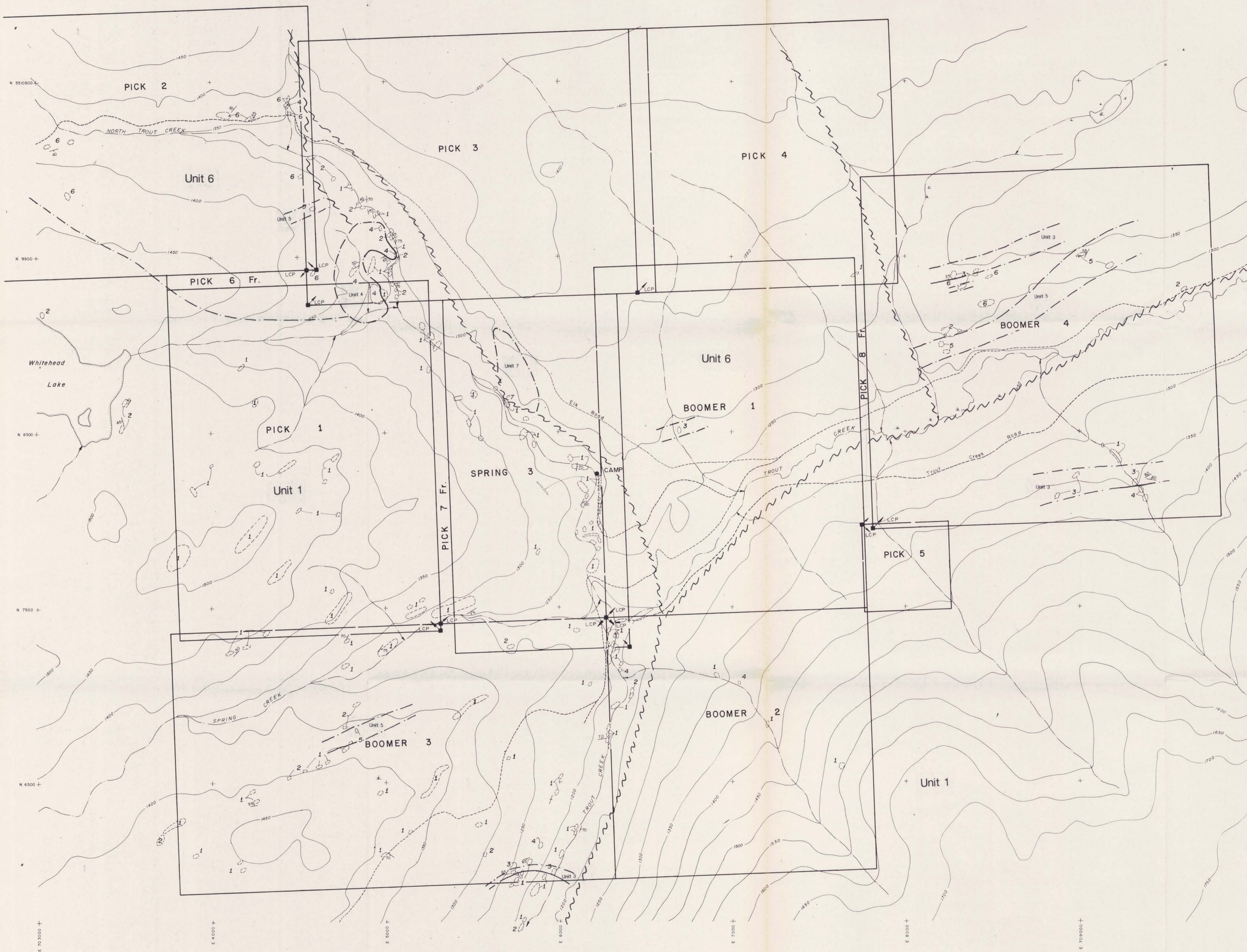
**18,401**

PLACER DOME INC.

SPRING PROJECT  
British Columbia  
V 232

Figure 3. Outcrop and Grid Location

TECHNICAL WORK BY: R. P.	SCALE: 1" = 10000'
DRAWN BY: DBM TECHNICAL SERVICES	DATE: JANUARY, 1989
REVISION:	FIG. NO.:



**LEGEND**

- ROADS, TRAILS
- LAKE, POND
- CREEK, STREAM
- SWAMP, MARSH
- CONTOUR ELEVATIONS IN METRES  
CONTOURS AT 50M INTERVALS
- CLAIM BOUNDARY
- LCP PICK 3  
LOCATED CORNER POST

**LITHOLOGY**

**AGE**

1	QUARTZ - FELDSPAR PORPHYRY (MONZONITE)	TERTIARY
2	BIOTITE - QUARTZ MONZONITE	TERTIARY
3	TRACHYANDESITE (DYKES?)	TERTIARY
4	DIORITE	TERTIARY?
5	BIOTITE GNEISS	PALEOZOIC
6	GRANITE	JURASSIC
7	UNDIFFERENTIATED VOLCANICS	TRIASSIC (NICOLA) (GROUP)

- GEOLOGIC CONTACT Known, Inferred
- INFERRED FAULT

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

**18,401**

PLACER DOME INC.

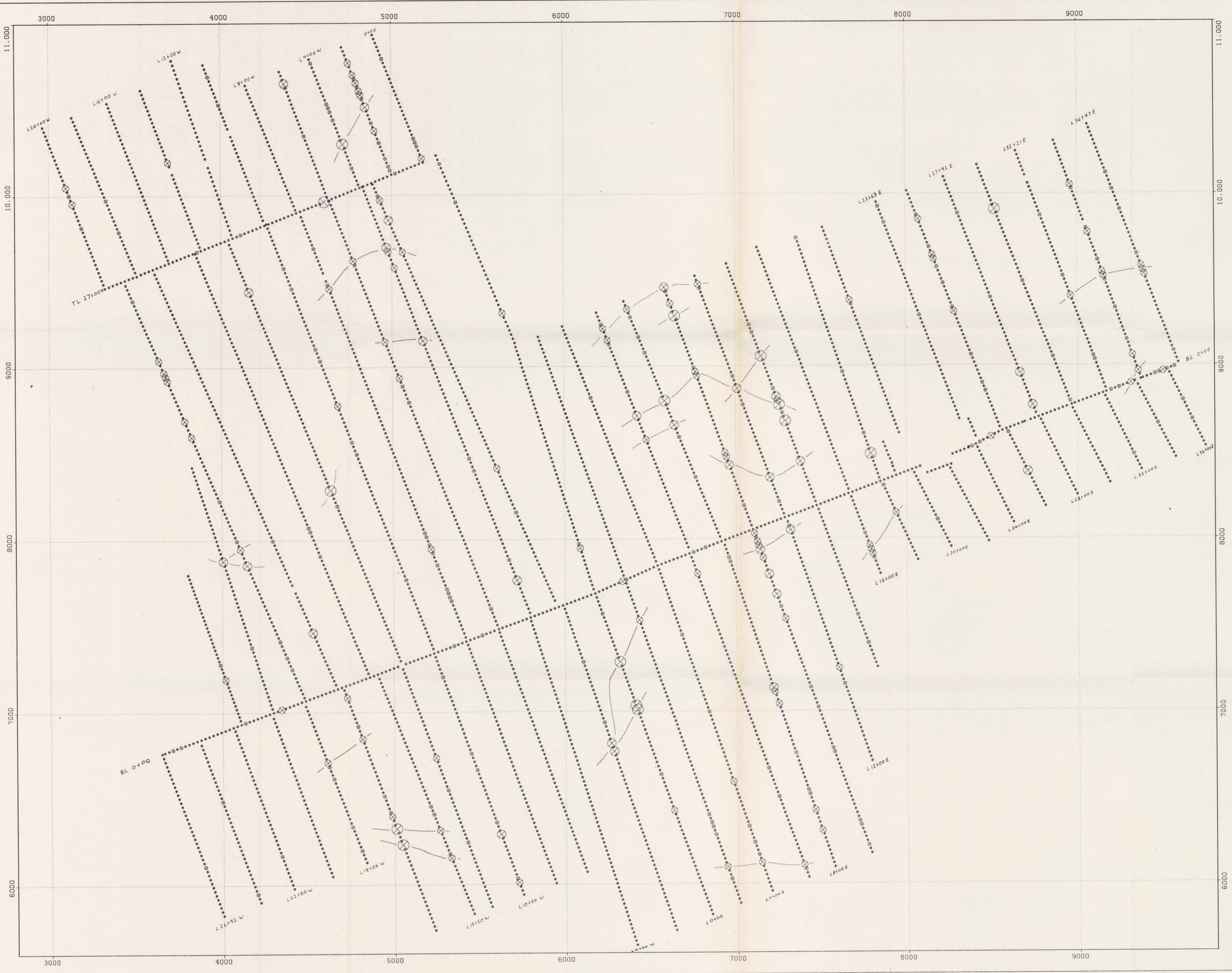
SPRING PROJECT  
British Columbia  
V 232

Figure 4. Geology

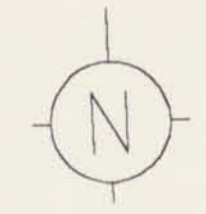
TECHNICAL WORK BY: R. P.	SCALE: 1" = 10 000'
DRAWN BY: DBM TECHNICAL SERVICES	DATE: JANUARY, 1989
REVISION:	FIG. NO.:

SPRING PROJECT  
FIGURE 5. GOLD IN SOIL  
SYMBOL PLOT

- < 6 PPB
- 6 - 19 PPB
- ⊗ 20 - 49 PPB
- ⊕ 50 - 99 PPB
- ⊗ > 100 PPB

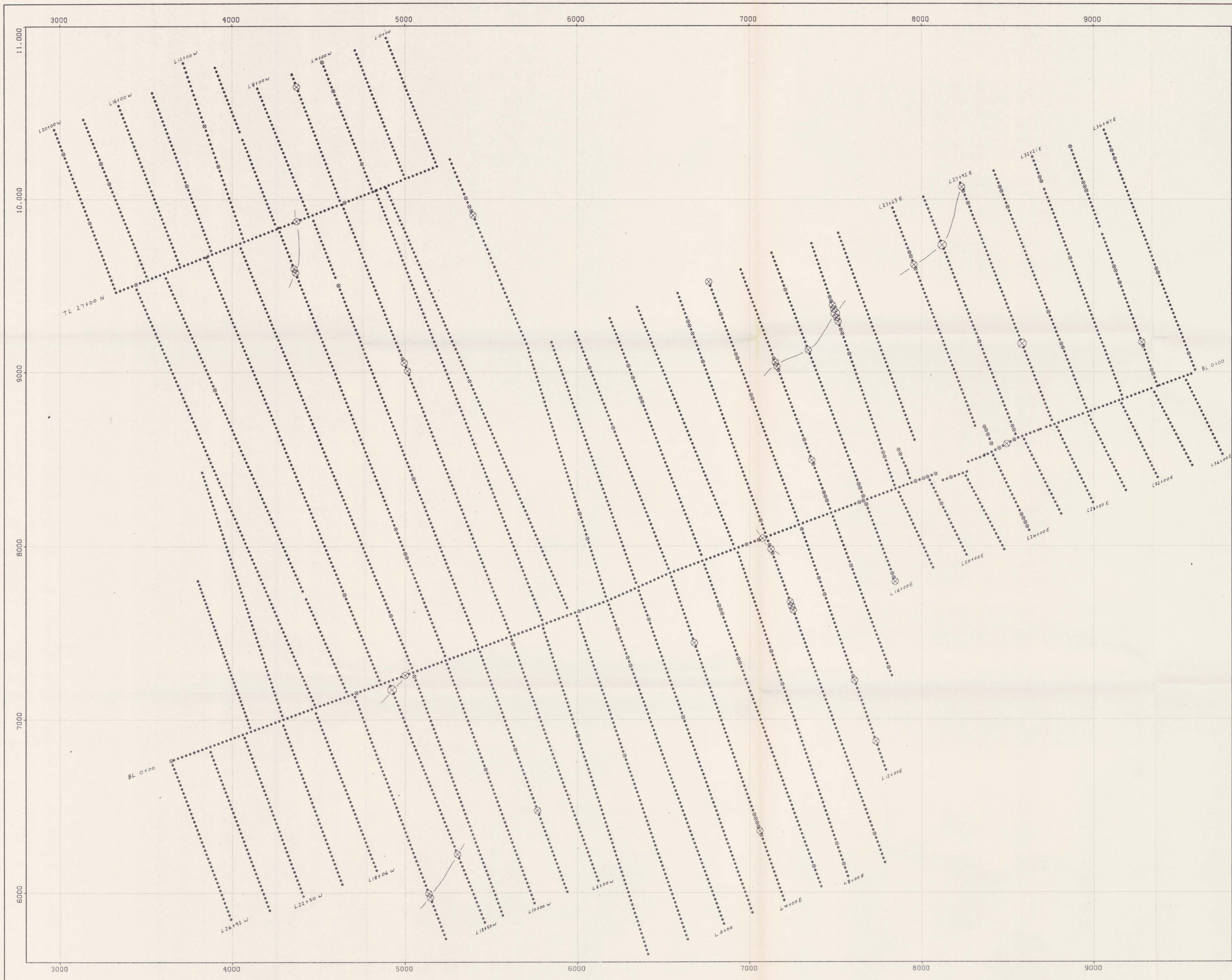


DATA PLOTTED ON THIS MAP:  
 DIRECTORY: \EXPL\SPRING\GEOCHEM  
 FIELD FILE  
 POINTS: AU SPG88.SOL



GEOLOGICAL BRANCH  
 ASSESSMENT REPORT  
 104,401

DRAWN RBP		PLACER DOME INC.	
DATE 89:02:05		SPRING PROJECT	
SCALE 1:10000		FIGURE 5. GOLD IN SOIL	
		SYMBOL PLOT	
NO.		PLATE	



SPRING PROJECT  
FIGURE 6. COPPER IN SOIL  
SYMBOL PLOT

- < 40 PPM
- ◉ 40 - 79 PPM
- ⊗ 80 - 159 PPM
- ⊕ > 160 PPM

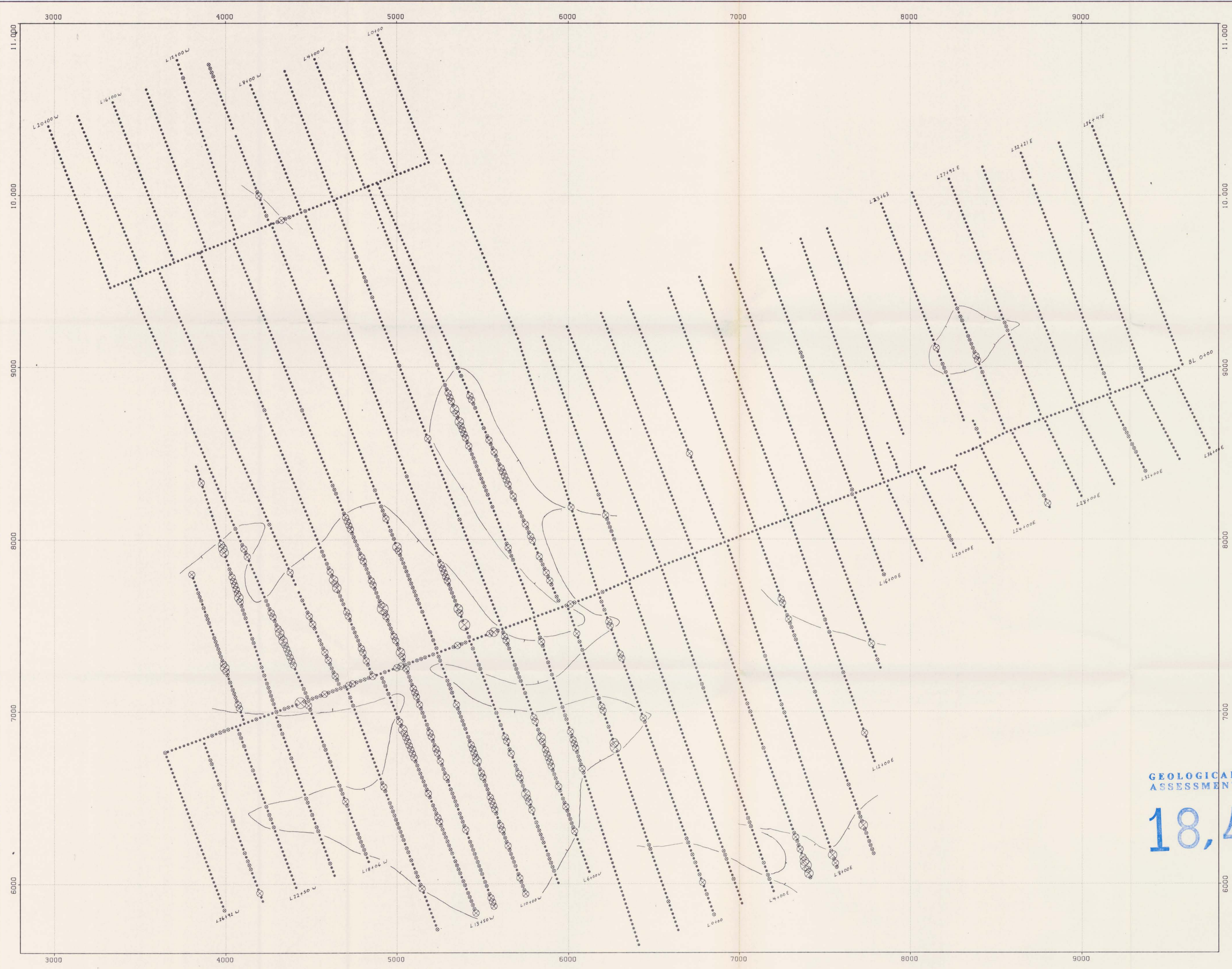
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 FIELD FILE  
 POINTS: CU SPG88.SOL

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

18,401



DRAWN RBP		PLACER DOME INC.	
DATE 89:02:05		SPRING PROJECT	
SCALE 1:10000		FIGURE 6. COPPER IN SOIL	
		SYMBOL PLOT	
NO.		PLATE	



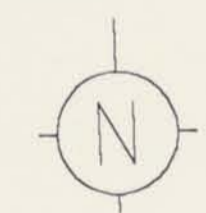
SPRING PROJECT  
FIGURE 7. ZINC IN SOIL  
SYMBOL PLOT

- < 300 PPM
- ⊙ 300 - 599 PPM
- ⊗ 600 - 1199 PPM
- ⊕ 1200 - 2399 PPM
- ⊗ > 2400 PPM

DATA PLOTTED ON THIS MAP:  
 DIRECTORY: 8EXPL/SPRING/GEOCHEM  
 FIELD FILE  
 POINTS: ZN SP688.SOL

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

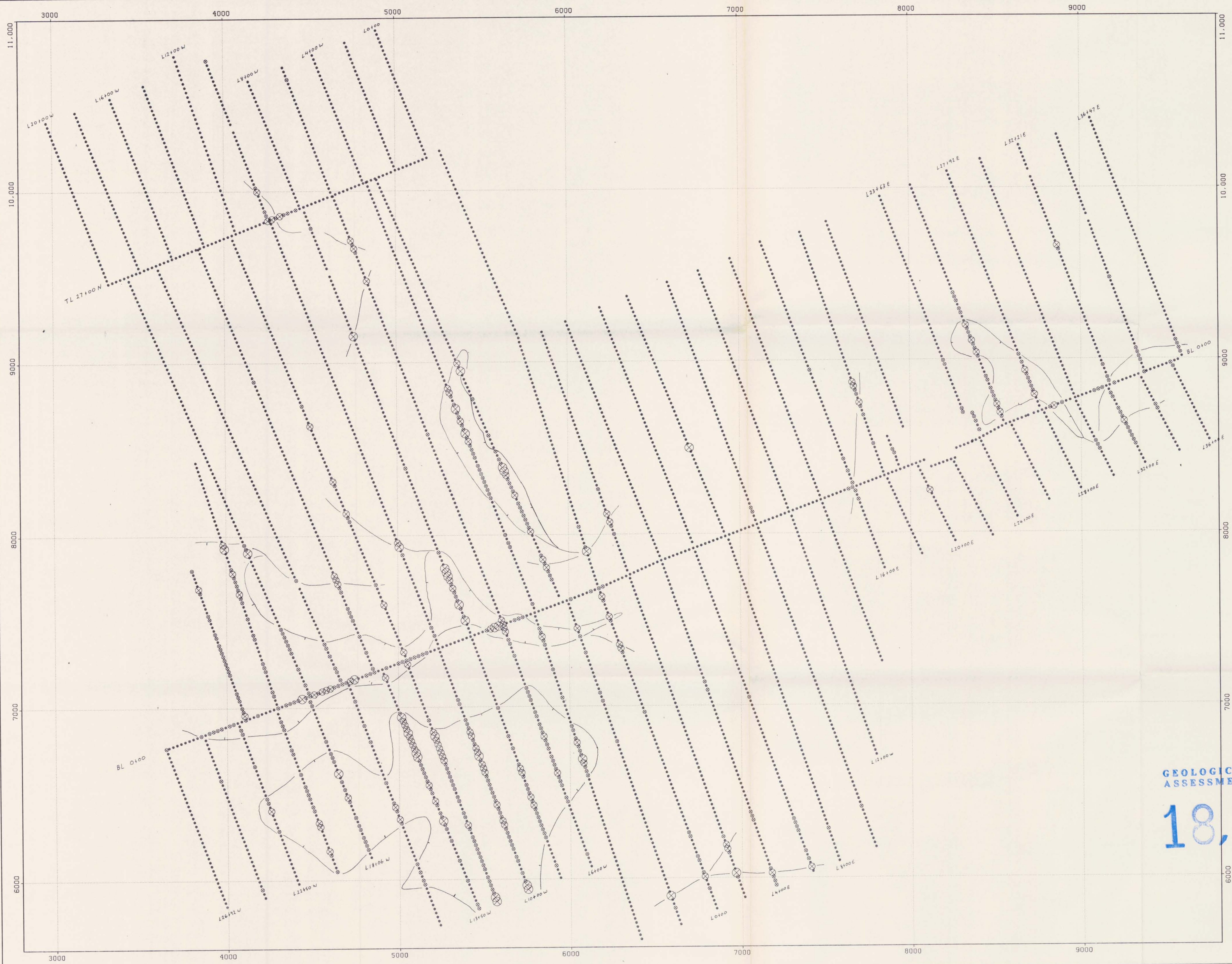
18,401



DRAWN RBP		PLACER DOME INC.	
DATE 89:02:05		SPRING PROJECT	
SCALE 1:10000		FIGURE 7. ZINC IN SOIL	
		SYMBOL PLOT	
		NO.	PLATE

SPRING PROJECT  
FIGURE 8. LEAD IN SOIL  
SYMBOL PLOT

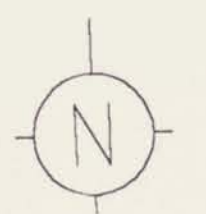
- < 30 PPM
- ⊗ 30 - 59 PPM
- ⊙ 60 - 120 PPM
- ⊕ > 120 PPM



DATA PLOTTED ON THIS MAP:  
 DIRECTORY: \EXPL\SPRING\GEOCHEM  
 FIELD FILE  
 POINTS: PB SPC88.SOL

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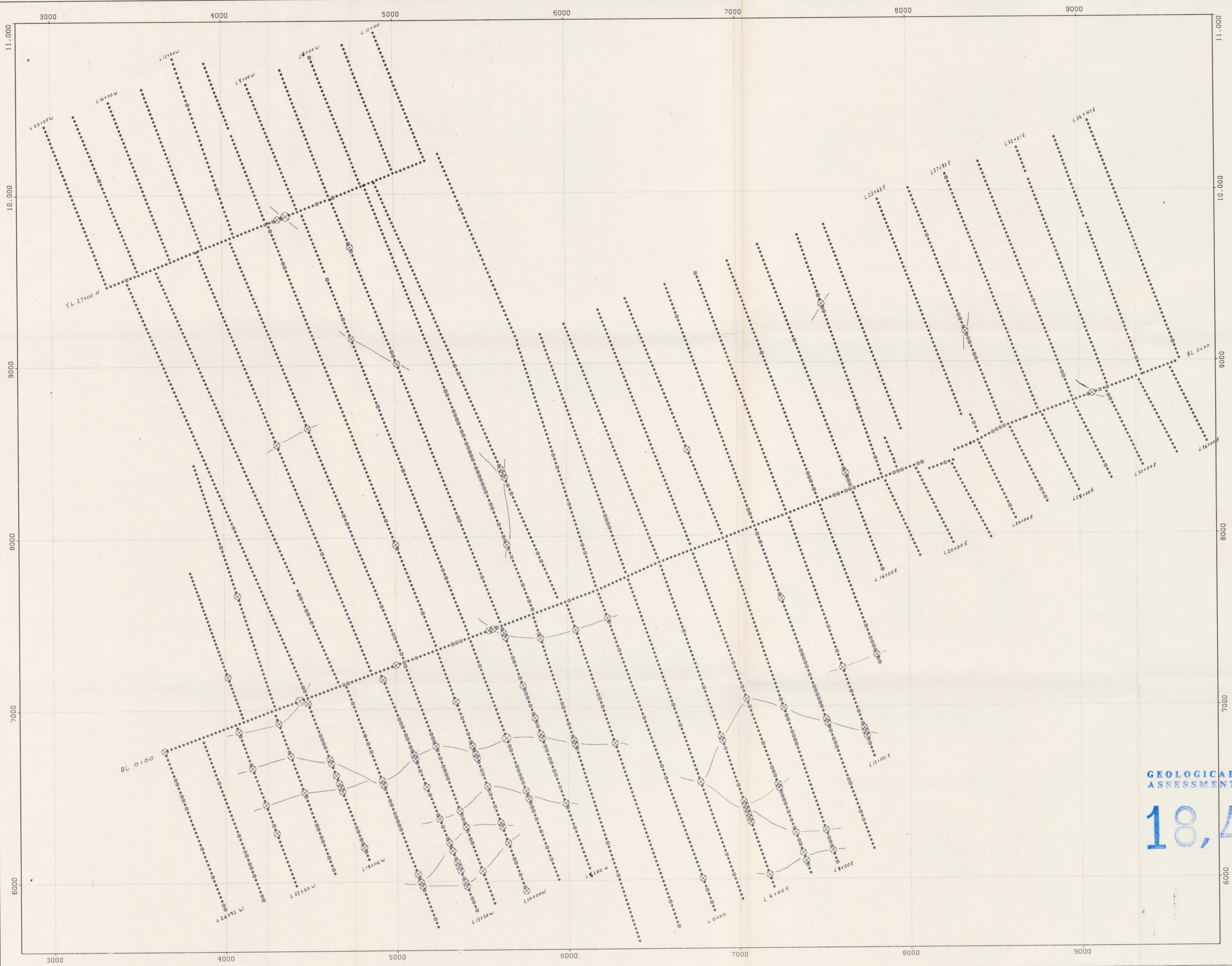


DRAWN RBP		PLACER DOME INC.	
DATE 89:02:05		SPRING PROJECT	
SCALE 1:10000		FIGURE 8. LEAD IN SOIL	
		SYMBOL PLOT	
		NO.	PLATE



SPRING PROJECT  
FIGURE 9. SILVER IN SOIL  
SYMBOL PLOT

- < 0.5 PPM
- ◉ 0.5 - 0.9 PPM
- ⊗ 1.0 - 4.9 PPM
- ⊗ > 5.0 PPM



DATA PLOTTED ON THIS MAP:  
 DIRECTORY: ZEXPL/SPRING/GEOCHEM  
 FIELD FILE  
 POINTS: AG SPG88.SOL

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

18,401



DRAWN RBP		PLACER DOME INC.	
DATE 89:02:05		SPRING PROJECT	
SCALE 1:10000		FIGURE 9. SILVER IN SOIL	
		SYMBOL PLOT	
NO.		PLATE	