ASSESSMENT REPORT

on the

Taseko Lakes Project

Clinton Mining Division, B.C. N.T.S. 92O/4

Latitude: 51^0 12 ′ N, Longitude: 123^0 43 ′ W

<u>Galore Resources Inc.</u>
Vancouver, B.C.
Canada

by

E. Trent Pezzot, B. Sc., P. Geo.

S.J.V. Consultants Ltd.

Date of Work: July - August, 2005

Date of Report: January 15, 2006

Table of Contents

page

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List of Plates and Figures

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Plate	Description	Location
Plate G2d	Charlie Project Geophysical Interpretation	Pocket
Plate G3a	Northwest Copper Project Survey Grid Map Geochemical Sample Location Map	Pocket
Plate G3b	Northwest Copper Project Total Magnetic Field Intensity False Colour Contour Map Stacked Profile Map	Pocket
Plate G3c	Northwest Copper Project Seattle VLF-EM (24.8 kHz) Inphase and Quadrature Components Stacked Profile Map	Pocket
Plate G3d	Northwest Copper Project False Colour Contour Magnetic Map Stacked Profile Map (Seattle inphase) Geophysical Interpretation	Pocket
Plate G3e	Northwest Copper Project Soil Geochemistry Copper (ppm) Thematic Map	Pocket
Plate G3f	Northwest Copper Project Soil Geochemistry Gold (ppb) Thematic Map	Pocket
Plate G3g	Northwest Copper Project Soil Geochemistry Arsenic (ppm) Thematic Map	Pocket
Plate G4a	Twin Creeks Area Ridge-Peak, Ridge-Slide, Ridge-River Survey Grid Map Geochemical Sampling Location Map	Pocket
Plate G4b	Twin Creeks Area Ridge-Peak, Ridge-Slide, Ridge-River Total Magnetic Field Intensity Stacked Profile Map	Pocket
Plate G4c	Twin Creeks Area Ridge-Peak, Ridge-Slide, Ridge-River VLF-EM Inphase, Quadrature Stacked Profile Map	Pocket
Plate G4d	Twin Creeks Area Ridge River Grid Stacked Profiles (mag, vlf-em) Interpretation	Pocket
Plate G4e	Twin Creeks Area Ridge River Grid Soil Geochemistry Gold (ppb) Thematic Map	Pocket

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1 Introduction

S.J.V. Consultants Ltd. was commissioned by Galore Resources Inc. to act as an exploration consultant for their Taseko Lakes Project located in south central British Columbia. Galore Resources currently owns and/or options most of the mineral claims on map sheets 92 O/4E and 92 O/3W (Figure 1) and is in the process of optioning additional properties. Their holdings include several documented mineral occurrences, including the Pellaire, Charlie, Hub, Northwest Copper, Magic, Tax, Bat, Moly, Twin Creek, Battlement and Spokane showings. These showings are in various stages of exploration, from grass roots to past production.

After a review and compilation of previous exploration documents a program of reconnaissance airborne and ground geophysical surveys was recommended. The airborne surveys are intended to serve as general mapping tools to evaluate the large ground holdings. Ground survey recommendations varied for individual project areas, depending on the current stage of the exploration program.

From July 26 to August 16, 2005, ground magnetometer and vlf-electromagnetometer surveys and soil geochemical sampling were completed on 4 project areas: Hub, Charlie, Northwest Copper and Twin Creeks (also referred to as the Ridge). The majority of the work was focused on the Hub property and was designed to confirm and extend similar data recorded in the 1980's. Reconnaissance test surveys were run across the other areas to determine whether a geophysical and/or geochemical signature could be associated with known geological features.

During the same general time period, the project supervisor, John Hajek, and myself conducted two helicopter supported visits to the property. During the first visit, on July 11, 2005 efforts were focused on investigating several sites in the Northwest Copper area. Details concerning this visit are documented in a separate assessment report. The second visit, on July 28, 2005 was timed to coincide with the early stages of the geophysical survey. Efforts were focused on reviewing the first couple of days of survey data and organizing the geophysical program. Helicopter support was used to visit several other project areas including the Empress mine site, Battlement Ridge, Charlie vein, Fisham Lake, Red Hill and Taseko Mountain.

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2 Location and Access

The Taseko Lakes project covers a large area (approximately 30 km x 20 km) that generally follows the Taseko River in the Cariboo Mining District and NTS 92O/4 and 92O/3. The approximate geographic coordinates near the center of the project area is latitude 51^0 08'N and longitude 123^0 25'W. (Figure 1)

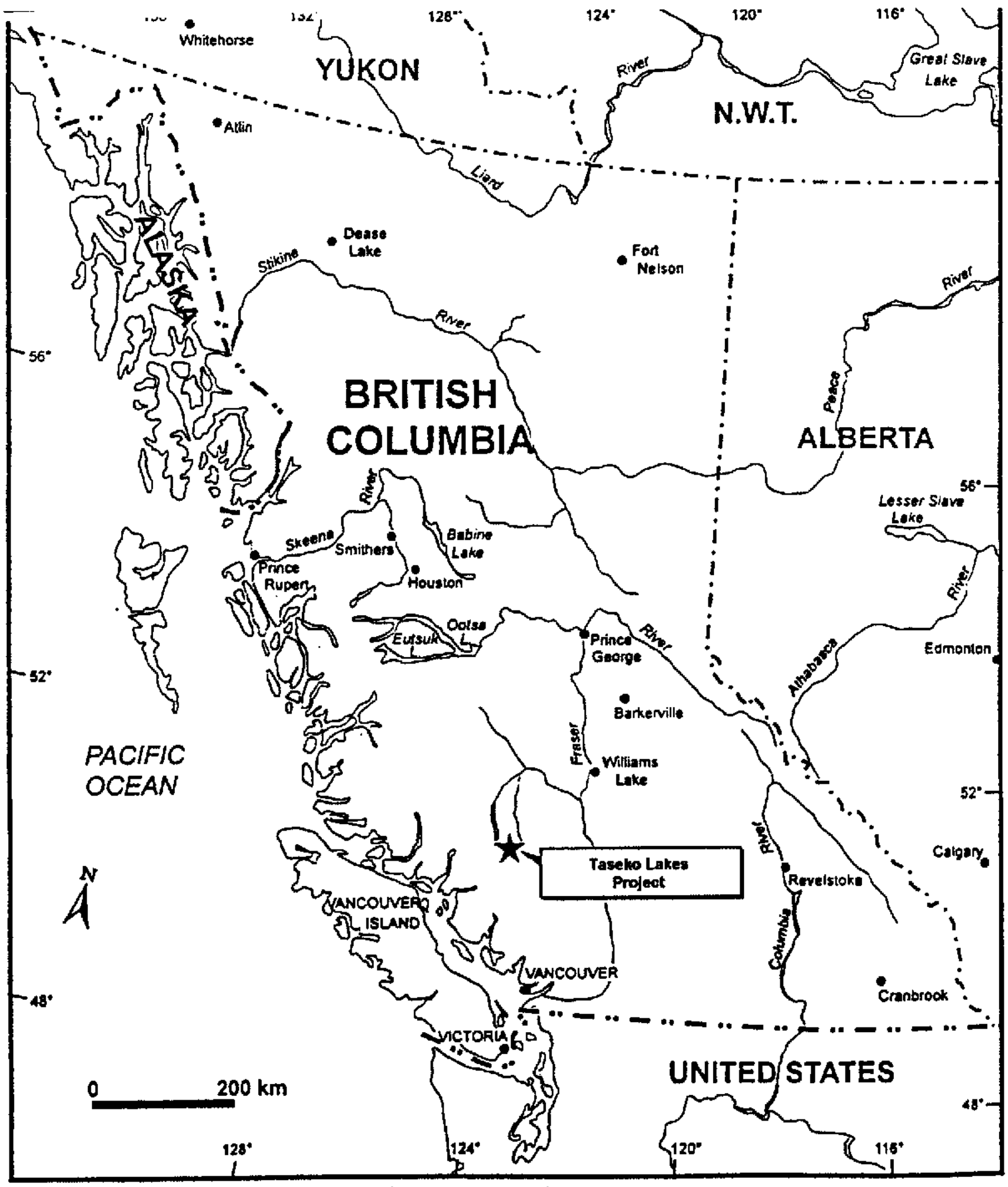

Figure 1: Location Map

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Access to the property is either by road or air. One day property visits were facilitated through Pemberton Helicopters and involved a 45 minute helicopter trip between the airport in Pemberton B.C. and Galore's permanent camp located on Falls River, approximately 6.5 km southwest of the southern end of Upper Taseko Lake.

Road access is from Williams Lake over the Bella Coola road to Hanceville and then southerly for about 82 km along the Nemiah-Taseko road to the junction with the Lord River Mine road. From this junction a 60 km section of road runs southerly to the Falls River camp which is situated at the base of the Pellaire ridge. The road distance from Williams Lake to the Falls River camp is approximately 260 km. A network of old forestry and mining roads provides access from the base camp to various portions of the property.

The locations of the areas discussed in this report are illustrated below as figure 2.

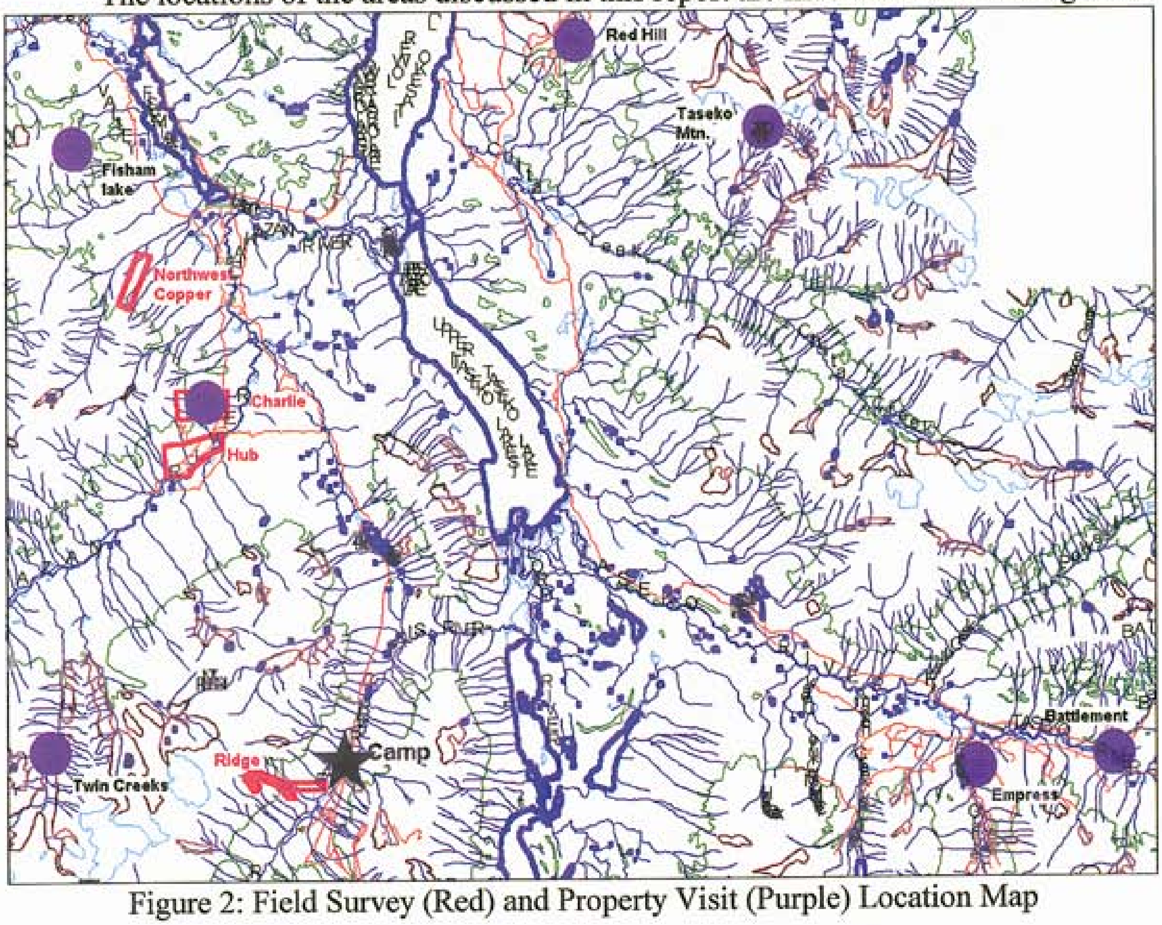

Figure 2: Field Survey (Red) and Property Visit (Purple) Location Map

3 Property

The Taseko Lakes Project includes several groups of claims. This work was completed on 3 of these claim groups, as discussed below and illustrated on Figure 3.

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3.1 Hub Claim Group

The Hub property claims are owned by Zelon Enterprises Ltd. Titles have been transferred to TRW Resources Inc. which subsequently changed its name to Galore Resources Inc. Both the Hub and Charlie prospects are included within this claim group.

CLAIM	RECORD	ownership %	AREA IN HECTARES	
COUGAR	354051	90	500	
COUGAR #7	354057	90	450	
ZC #1	415583	90	400	
ZC #2	415584	90	400	
MICE #2	514685	90	547	
MICE #5	416352	90	450	
No name	514685	90	547	
RIVER	511775	100	304	
NO name update	511777	100	121	
(COUGAR #9)	511778	90	567	
RAT	511780	90	365	
			4,104ha	
6 CROWN GRANTED CLAIMS:				
WASH	7831		36.45 acres	
CLEAN UP	7832		51.65	
BEAR	7833		51.65	
GRIN	7834		51.65	
STAKES FRACTION	7835		17.59	
HAM	7836		51.53	
Sub total:			260.52 a.	105 ha

TOTAL: 16 claims covering: APPROX. 10,911 acres or 4,364 ha.

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3.2 Northwest Copper Claim Group

The Northwest Copper property claims are owned by Valor Mines Inc. Titles have been transferred to TRW Resources Inc. which subsequently changed its name to Galore Resources Inc. While this property includes a large number of claims, the ground work completed during this exercise was limited to the Cougar 3 claim.

CLAIM	RECORD #	% OWNER	AREA IN HECTARES
COUGAR #2	354052	90	500
COUGAR #3	354053	90	500
COUGAR #4	354054	90	500
COUGAR #5	354055	90	450
COUGAR #6	354056	90	500
HW #2-8 replaced by 514541		90	870
SUN A replaced by 514547	358626	90	567
SUN 1-2 replaced by 514621	358624-358625	90	60 hect.
GUNS 1-5 replaced by 514544	371528-371532	90	283 hect.
GUNS 6-10 replaced by 514544	371533-371537	90	
(NO NAME)	512785	100	404
MAG	513765	100	101
LINK	513932	100	101
PAT	517935	100	20
PAT2	517936	100	81
ROAD	514565	100	20
RIM	514629	100	80
LOW	514630	100	20
RCAF	514677	100	364
TOTAL:			5,441 Ha

TOTAL: 19 Claims covering 13,552 acres or 5,441 Ha.

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3.3 Magic Twin Claim Group

The Twin Creeks property claims are included in the Magic Twin option group and are owned by Valor Resources Ltd. Titles have been transferred to TRW Resources Inc. which subsequently changed its name to Galore Resources Inc. The survey work was completed on a portion of the Twin Claim Group.

TWIN CLAIM GROUP:

CLAIM	RECORD #	% OWNER	AREA IN HECTARE
ZC #4	415586	90	365
ZC #3, replaced by	514691	90	400
P#1, P#2, replaced	358613	90	25
P#2, replaced	358614	90	25
CAT, 397748 replaced by	514569	90	405
MICE #3 replaced	514689	90	385
No name (MICE #4)	511779	90	588
	510770	90	405
	514566	90	426
	514699	90	121

Sub total: 10 claims covering 3,245 Ha.

MAGIC CLAIM GROUP:

CLAIM	RECORD #	% OWNER	AREA IN HECTARE
DIS #4, 375862 replaced	514571	90	709
SCREE, 375963 replaced	514572	90	486
DIS #7, 376122 replaced	514744	90	629
DIS #8	376123		500
DIS #10, 376204 replaced	514557	90	609
LORD	511319		487

Sub total: 6 claims covering 3,420 Ha.

TOTAL: 16 CLAIMS COVERING:
APROX.16,662 acres or 6,665 hectares

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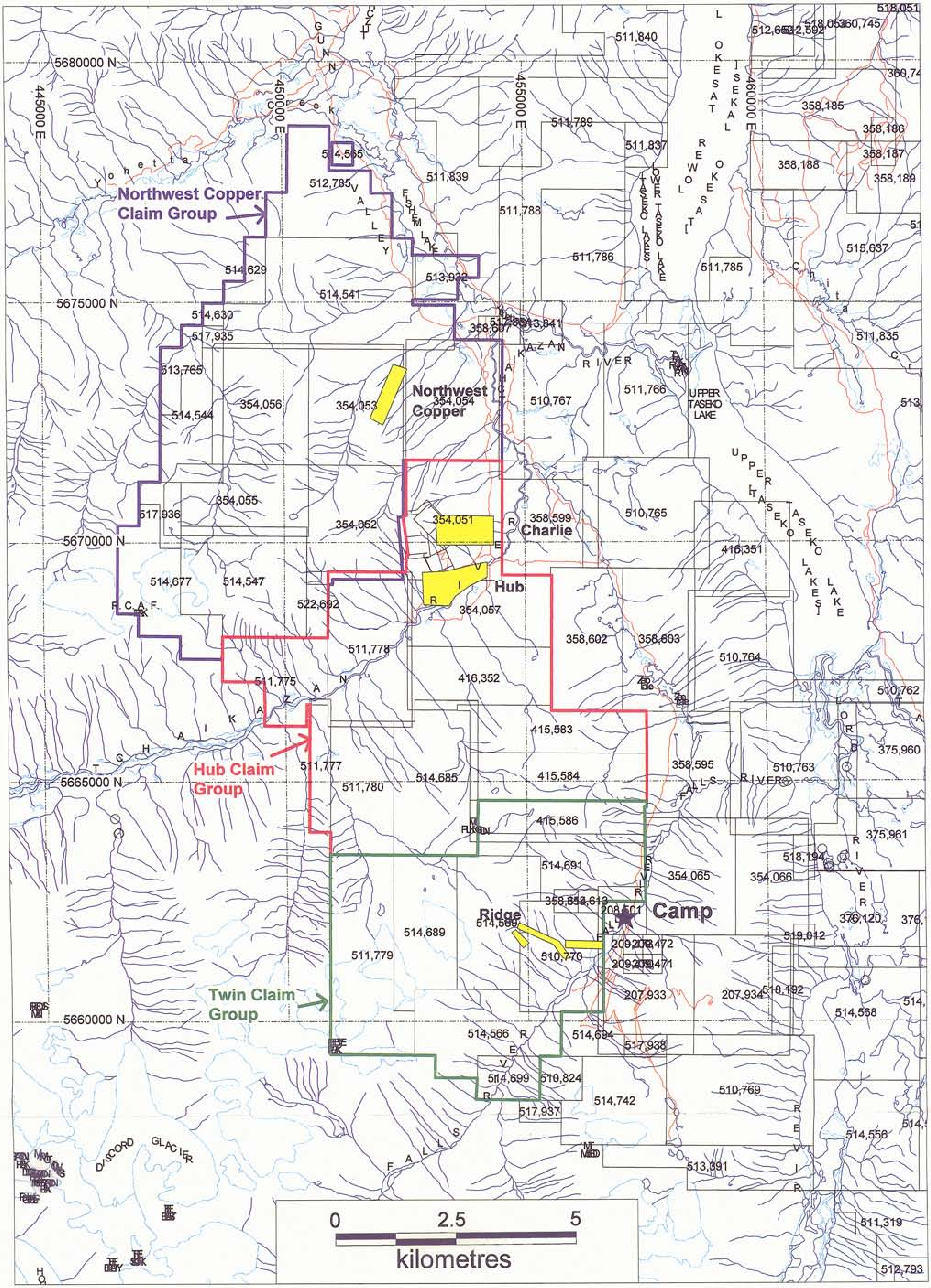


Utm Grid North

Ground Survey Area

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

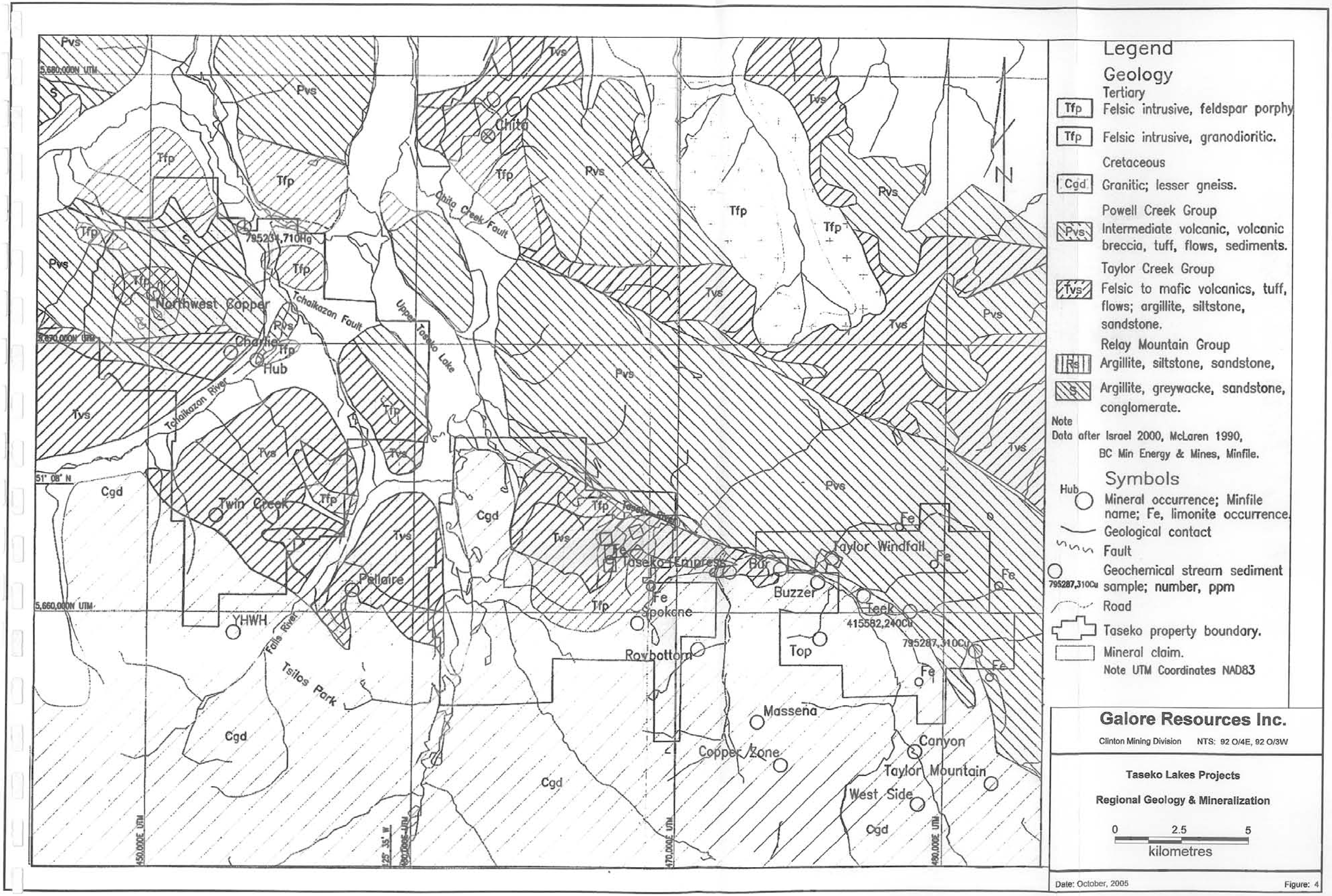
UTM Coordinates NAD83, Zone 10N

Galore Resources Inc.
Taseko Lakes Projects

Claim Groups Map

October, 2005

Figure 3


Legend
Geology
Tertiary
Tfp Felsic intrusive, feldspar porphy
Tfp Felsic intrusive, granodioritic.
Cretaceous
Cgd Granitic; lesser gneiss.
Powell Creek Group
Pvs Intermediate volcanic, volcanic breccia, tuff, flows, sediments.
Taylor Creek Group
Tvs Felsic to mafic volcanics, tuff, flows; argillite, siltstone, sandstone.
Relay Mountain Group
Rs Argillite, siltstone, sandstone,
S Argillite, greywacke, sandstone, conglomerate.
Note
Data after Israel 2000, McLaren 1990, BC Min Energy & Mines, Minfile.
Symbols
Hub Mineral occurrence; Minfile name; Fe, limonite occurrence.
Geological contact
Fault
795287,310Cu Geochemical stream sediment sample; number, ppm
Road
Taseko property boundary.
Mineral claim.
Note UTM Coordinates NAD83
N
Galore Resources Inc.
Clinton Mining Division NTS: 92 O/4E, 92 O/3W
Taseko Lakes Projects
Regional Geology & Mineralization
0 2.5 5
kilometres
Date: October, 2005
Figure: 4
5,680,000N UTM
5,670,000N UTM
5,660,000N UTM
51° 08' N
450,000E UTM
125° 35' W
460,000E UTM
470,000E UTM
480,000E UTM
Chita
Chita Creek Fault
795234,710Hg
Northwest Copper
Tchaikazan Fault
Upper Taseko Lake
Charlie
Hub
Tchaikazan River
Twin Creek
Pellaire
YHWH
Falls River
Tsilos Park
Taseko Empress
Bur
Buzzer
Spokane
Rowbottom
Taylor Windfall
Teek
415582,240Cu
795287,310Cu
Top
Massena
Copper Zone
Canyon
Taylor Mountain
West Side

4 Geology

4.1 Regional Geology

The properties straddle the eastern margin of the Intermontane Super-Terrane and the Coast Range pluton and older gneissic rocks to the west, (Umhoefer et al 2002). The property and adjacent area is underlain by granitic intrusives of the Coast Range Intrusive of Cretaceous to possibly Tertiary age and by volcanics and metasediments of Jurassic to Cretaceous age within the Tyaughton trough to the east, (McLaren, 1990).

West north-westerly striking faults extend through the area; displacement on these faults is estimated to be from thirty to more than one hundred kilometers, (McLaren, 1985); north side of the faults are displaced easterly. Faults of this type include: Yalakom Fault, Tchaikazan Fault and possibly Twin Creek Fault.

Granitic stocks of Jurassic to Tertiary age intrude rocks of the Tyaughton Trough and sediment and volcanics to the east. Copper mineralized deposits exist within and adjacent to granitic stocks at the Poison Mountain deposit, sixty kilometers easterly from the property and at the Prosperity deposit, thirty-five kilometers northerly from the property.

4.2 Local Geology and Mineralization

The local geology is described separately for the four areas tested during this exploration program

4.2.1 <u>Hub</u>

At the Hub prospect, on the north bank of the Tchaikazan River, a series of porphyritic granodiorite outcrop and cut altered volcanics of unit LKtc (Lower Cretaceous Taylor Group). Both rock types are mineralized with copper and molybdenum sulphides. Potassic, phyllic and propylitic alteration assemblages, believed to be associated with an underlying copper-molybdenum porphyry system, were identified in the surrounding rocks and in drill core at depth.

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4.2.2 Charlie Prospect

At the Charlie prospect gold mineralized quartz veins and sulphidic zones exist within an area of 300 m by 350 m. Mineralization comprises hessite and tetrahedrite and chip samples contain up to 22.18 g/t gold over 0.12 metres. This vein occurrence is considered to be a mesothermal or transitional mesothermal to epithermal type and peripheral to the porphyry system at the Hub prospect.

4.2.3 Northwest Copper

There is no detailed geological information available in the small area within the larger project block that was tested during this exploration program. The regional mapping suggests the area is underlain by intermediate volcanics of the Powell Creek Group.

4.2.4 Twin Creeks

At Twin Creeks silicification and quartz carbonate fractures exist within volcanic tuffs and sediments close to a contact with granitic rocks of Coast Range intrusive. Realgar and orpiment exist within a silicified north-northwesterly striking zone. The northwesterly striking Twin Creek Fault extends through the area.

5 History and Previous Work

5.1 Hub Prospect

The Hub copper-molybdenum mineralized area, on the floor of the Tchaikazan River valley, was discovered as a consequence of exploration carried out peripheral to the Charlie gold-silver veins which are located high up on Charlie ridge, 600 metres above the valley bottom.

Successive explorations programs were undertaken by Falconbridge (1967), Rio Tinto (1973) and Suncor and Zelon Chemicals (1981, 1983). They utilized geochemical soil and rock sampling, geophysical surveys consisting of induced polarization, vlf-em and magnetics and diamond drilling.

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5.2 Charlie Prospect

This property was originally explored for gold-silver vein mineralization in 1946 by H.V. Warren. It has subsequently been included within an expanded claims area in several exploration programs during the 1960's, 1970's and 1980's which were focused on porphyry copper-molybdenum mineralization at the Hub Prospect adjacent to and downslope to the south.

5.3 Northwest Copper

There is no record of any ground investigations over the area tested during this program. The area was selected as being a priority target based on a re-interpretation of an airborne magnetic and EM survey conducted in 1999.

5.4 Twin Creeks

There is no record of any ground investigations over the area tested during this program. The area was selected by Galore Resources Inc. based on geological prospecting and the proximity to the Twin Creeks prospect.

6 Field Work and Geophysical Instrumentation

The geophysical surveys were conducted from July 26 to August 16, 2005, which included 2 mob-demob days, 1 stand-by day and 17 production days (excluding 2 days working on separate project). The geophysical crew consisted of technicians Alex Visser and Greg Amos and was supervised by geophysicist E. Trent Pezzot. The client supplied 2 helpers, Daniel Hajek and George Byrd, to assist with the survey. A discussion of the geophysical methods used on this survey is included in Section 7."Geophysical Techniques."

Survey lines were established by Galore Resources personnel using compass and chain working directly in advance of the geophysical operators. The location and orientation of the survey lines and station increments were determined by Galore Resources depending on the local targets.

Line and station labels were written on flagging, nominally at 20 metre increments along the lines. The numerical line and station labels do not necessarily conform to any local grid coordinate system. Station labels were typically organized as "0" at the start of the survey line and incremented by the distance and direction moved along the line. UTM coordinates were recorded at the ends of lines and at various points along lines using hand held GPS units. Slope measurements were taken along the survey lines.

Two GEM Systems GSM-19 instruments were used to record magnetic and vlf-em measurements at 5, 10 or 20 metre increments along the survey lines. Technical specifications for these instruments are included in Appendix 4. As a general rule, one (sometimes two) offset line(s) were also recorded. Station locations for these offsets were determined by pacing 10 metres to the side(s) of the flagged survey line. Total magnetic field intensity measurements were recorded and corrected for diurnal variations by time synchronization to a magnetic base station. Vlf-em measurements for the inphase, quadrature, field strength (x-direction), field strength (y-direction) and total field strength were recorded at each station occupied. These measurements were usually gathered for 2 vlf-em frequencies; typically Seattle and one of Cutler, Hawaii or France, depending on the available signals and line orientations.

The GEM system digitally records the geophysical data, along with line and station label information. The data is downloaded to field computers at the end of each day for subsequent processing and plotting. While the data processing was completed in various proprietary and technique specific software packages, the final results have all been transcribed into MapInfo formatted files for final plotting. This geophysical data can be overlain or directly compared with the other topographic, geological or geochemical data available in the same format.

7 Exploration Techniques

7.1 Magnetic Survey Method

Magnetic intensity measurements are taken along survey traverses (normally on a regular grid) and are used to identify metallic mineralization that is related to magnetic materials (normally magnetite and/or pyrrhotite). Magnetic data are also used as a mapping tool to distinguish rock types, identify faults, bedding, structure and alteration zones. Line and station intervals are usually determined by the size and depth of the exploration targets.

The magnetic field has both an amplitude and a direction and instrumentation is available to measure both components. The most common technique used in mineral exploration (which was used on this project) is to measure just the amplitude component using a proton precession magnetometer. The instrument digitally records the survey line,

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station, total magnetic field and time of day at each station. This information is typically downloaded to a computer at the end of each day for archiving and further processing.

The earth's magnetic field is continually changing (diurnal variations) and field measurements must be adjusted for these variations. The most accurate technique is to establish a stationary base station magnetometer that continually monitors and records the magnetic field for the duration of the survey. The base station and field magnetometers are synchronized on the basis of time and computer software is used to correct the field data for the diurnal variations.

7.2 Vlf-em Method

The VLF method uses powerful radio transmitters set up in different parts of the world for military communications. In radio communications terminology, VLF stands for very low frequency, about 15 to 25 kHz. This is actually very high relative to frequencies generally used in geophysical exploration.

The signals from these powerful radio transmitters induce electric currents in conductive bodies thousands of miles away. Induced currents produce secondary magnetic fields which can be detected at surface through deviations of the normal VLF field.

Successful use of VLF requires that the strike of the conductor be in the direction of the VLF station so that the lines of magnetic field from the VLF signal cut the conductor at close to right angles. The secondary field (from the conductor) is added to the primary field (from the transmitter) so that the resultant field is tilted up on one side of the conductor and down on the other. A VLF receiver measures the tilt of the resultant field. Some receivers measure other parameters such as the relative amplitude of the total field (or any component) and the phase between any two components. The tilt angle is sometimes referred to as the in phase component. The phase difference is sometimes referred to as the out of phase or quadrature component.

Interpretation is quite simple and usually conducted on profile plots that compare the component data to the horizontal locations along the survey line. A conductor will be located at the inflection point marking the crossover from positive tilt to negative tilt and the maximum in field strength. One cannot make reliable estimates of conductor quality. A rule of thumb depth estimate can be made from the distance between the positive and negative peaks in the tilt angle profile.

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The major disadvantage of the VLF method is that the high frequencies result in a multitude of anomalies from unwanted sources such as swamp edges, creeks and topographic highs. It is sometimes impossible to get a powerful enough VLF station to be near the strike of the expected conductor. One way to compensate for this later problem is with the use of portable VLF transmitters. These units have limited power and therefore limited range, but can be positioned to provide optimum geometry for localized surveys.

The major advantages of the VLF method are that it is relatively inexpensive, fast and can be a useful prospecting tool. The tendency for VLF to respond to poor conductors aids in the mapping of faults and rock contacts.

7.3 Soil Geochemistry Method

Soil samples were gathered at selected stations that were occupied by the geophysical surveys. Wherever possible, samples were taken from the "B" soil horizon. In some areas this required using hand augers or digging pits to depths of up to 5 feet. Samples were saved in paper bags and labelled with sample numbers as well as line and station coordinates from the geophysical survey grid.

The samples were then dried and shipped to Acme Analytical Laboratories Ltd. in Vancouver, B.C. where 15 gram samples were leached with 90 mL of 2-2-2-HCL-HNO3-H20 at 95^0 C for 1 hour, diluted to 300 mL and analysed by ICP-MS. Concentrations for 36 elements were calculated and reported in a digital ascii file format.

A more complete description of the techniques used is included along with the results of the geochemical analysis in Appendix 6 at the back of this report.

8 Data Presentation

The geophysical and geochemical data from this survey are displayed in five different formats, as indicated below.

8.1 Stacked Profiles

Stacked profiles comparing the total field magnetic and 3 components of the vlf-em signal (inphase, quadrature, total field amplitude) are presented for each line in a page-sized format in appendices attached to this report. These plots are all oriented with the western or southernmost stations on the left side of the plot. The station labels along the horizontal axis represent the station label as written on the flagging in the field.

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8.2 Stacked Profile Plan Maps

Stacked profiles comparing the total field magnetic and one or more selected vlf-em components are presented on a plan topographic base map. This display shows the location of the responses relative to the NAD 83, Zone 10N UTM coordinate system.

8.3 Contour Plan Maps

Where applicable the geophysical data is presented as false colour contour or line contour maps displayed over a topographic base.

8.4 Compilation and Interpretation Map

Interpreted trends are highlighted over a topographic base. In some cases, this display is merged with one of the other plan maps.

8.5 Thematic Maps

The geochemical analysis is presented in spreadsheet form in Appendix 6 at the back of this report. Selected elements (Copper, Molybdenum, Cobalt, Arsenic and Gold) are also plotted as thematic maps over the topographic base maps and geophysical survey grids where appropriate.

9 Discussion of Results

The results of the geophysical surveys are discussed below. The geochemical analysis is being studied by John Hajek. While selected elements are plotted as thematic symbols with the geophysics, a discussion of their significance will be treated in a separate report.

9.1 Hub

The Hub prospect is located along the northern bank of the Tchaikazan River centred near UTM coordinates 453550E and 5668950N (latitude 51.17^{0}N, longitude 123.66^{0}W). It exhibits the attributes of a copper-molybdenum porphyry system. Although previous exploration has included geological mapping, trenching, geochemical soil sampling, geophysical surveying (including magnetometer, vlf-em and induced polarization) and drilling, the stratigraphy and structure of the volcanics and interbedded sediments is poorly understood.

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Survey lines were established approximately east-west, paralleling previous work completed by Suncor in the 1980's. The survey extended up a talus covered slope from the northern bank of the Tchaikazan River. A couple of well cut lines (250N, 500N) from the Suncor survey were found. This latest survey attempted to use the same grid labelling scheme and based the line number (85S to 600N) on the distance from Suncors' line 250N. For the purposes of this survey, the grid was divided into east and west halves, separated by baseline 0E. Field notes refer to grid A to the west of the baseline and grid B to the east. Line and station numbers were established separately for these two "subgrids".

The west grid ("A") is comprised of 40 east-west lines (85S to 500N) averaging about 500m in length for a total of ~19 km. The east grid ("B") is comprised of 42 east-west lines (25N to 600N) ranging in length between 80m and 700m for a total of ~18 km. Survey lines were nominally spaced at 25 metre intervals and in most cases, paralleled by an offset line, established by pacing 10 metres from the cut line. The geophysical data, as described above, were gathered at 10m station intervals on most of these lines.

As illustrated on the coloured magnetic contour map below, the bulk survey area is underlain by relatively quiet magnetic responses (green), that fall within a 500 nT range between 55,000 and 55,500 nTs. There is a significant increase in magnetic amplitude (>56,000) to the south of line 200N (red). A second major magnetic high appears as a northwesterly striking band, approximately 75m wide and 400m long, near the centre of the grid. There are two areas that exhibit significantly lower magnetic amplitudes (blue). One is a roughly elliptical shaped feature, approximately 200m E-W by 150m N-S located along the western edge of the grid (centred on line 201N, station 120E of the west grid). The other is located on the eastern ends of lines 425N to 600N (east grid) and is considered open to the north and east. These relatively large magnetic features are likely reflecting discrete lithological units. The westernmost magnetic low is enclosed within a larger feature characterized by high spatial frequency magnetic variations. This character is often indicative of volcanic rocks. One possible interpretation is that the magnetic low reflects the centre core of a buried porphyry system while the larger halo represents an overlying cover of volcanic rocks.

There are a number of smaller fluctuations superimposed over these larger magnetic responses. While some of these smaller responses are single line features, most are observed across several lines tend to align to form northwesterly to northeasterly trending lineations. Some are defined by breaks or disruptions in the regional trends

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while others appear to be discrete magnetic bodies. These localized responses are most likely reflections of faults, veins or other types of narrow, linear bodies. A detailed examination of the magnetic profiles, correlated with geochemical and geological data will be required to determine whether any of these "localized" features have any specific exploration interest. The colour enhanced shadow image below illustrates many of these trends.

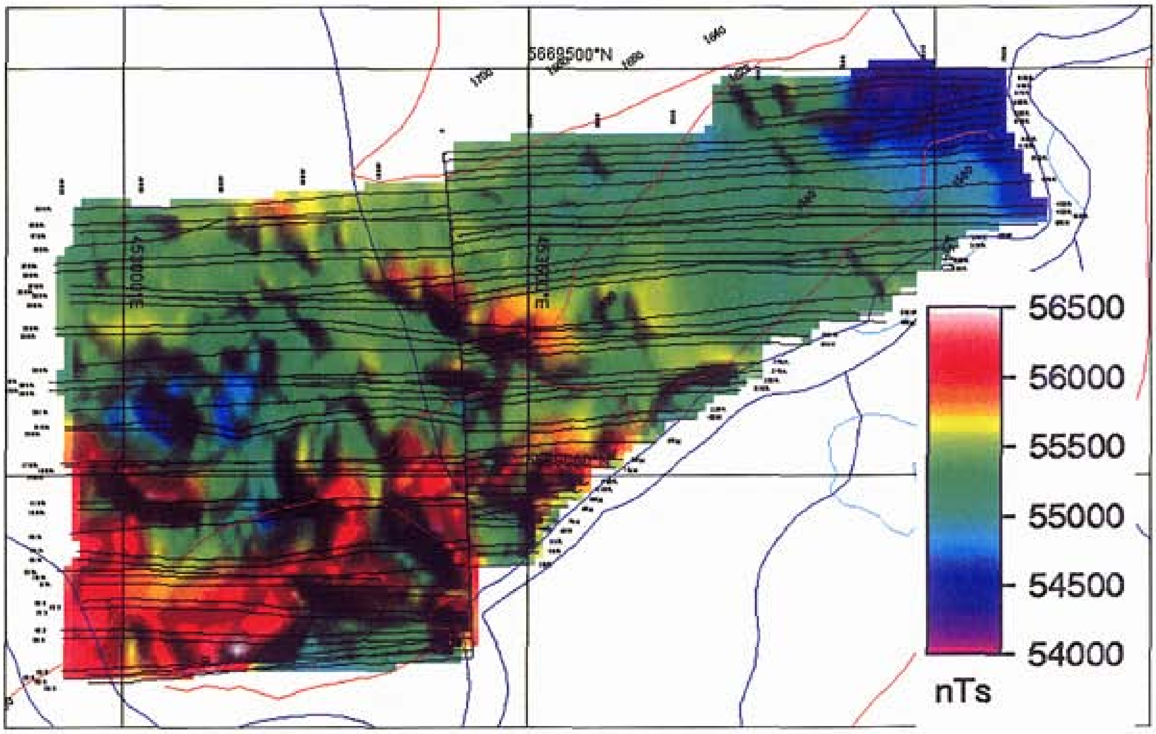

Figure 5: Hub Grid –Total Magnetic Field Intensity Colour Map – Shadow Enhanced by sun angle from northeast.

There is a distinct change in the character of the vlf-em signal across the survey area. At the higher altitudes the vlf-em signal is significantly noisier than at the lower elevations. This is likely related to thicker overburden (talus) at the higher elevations. Vlf-em responses at the lower elevations are more likely related to the underlying geology.

There are two primary orientations of vlf-em defined conductors evident. One set typically parallels the regional topography, striking close to N45^{0}E. The second set strikes from north to NNW. The former group could easily be related to the topography. The later group is less easily dismissed. While the NNW striking drainages could be the source of some of these responses, most are likely related to the underlying geology.

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The strongest indications of conductivity on the property occur at the northeast end of the grid on the east ends of lines 425N to 600N, coincident with the large magnetic low described above. These sometimes appear as the response to one large, deep conductor and sometimes as a series of closely spaced, near surface conductors. These various representations are likely due to interference patterns. These conductivity indications are likely associated with the Tchaikazan River, or possibly a fault zone that influences the location of the river. The survey lines would need to be extended to the east, across the Tchaikazan River to fully delineate the vlf-em responses.

The bulk of the NNW trending vlf-em conductors coincide with the large magnetic high covering the southern portion of the grid. More specifically, many of these conductors coincide with breaks in this magnetic unit. As with the magnetic data, these small conductors will need to be correlated with the geological and geochemical data to determine their exploration significance.

9.2 Charlie Prospect

The Charlie prospect is a gold-silver quartz vein occurrence, situated close to the Hub prospect and is considered a mesothermal precious metal vein prospect peripheral to the porphyry prospect. It is located ~ 1 km north of the Hub prospect, centred near UTM coordinates 453700E, 5670300N (latitude 51.18^0 N, longitude 123.66^0 W).

The mineralogy of the gold - telluride (hessite) - silver mineralization at Charlie is similar to that observed at the Pellaire prospect and it is surmised that the Charlie veins also persist to depth, along with their relatively high precious metal grades. It is also assumed that the Charlie showing lies within a shallower part of the hydrothermal mineralising system that introduced the copper-molybdenum sulphides at a deeper level at the Hub showing. The Charlie prospect lies near a major transcurrent fault zone.

Eight survey lines (1200N to 1550N) were established across the Charlie prospect, heading uphill and west from an access road near UTM coordinate 454,250E. Four of these lines were also surveyed with 10m offsets to both sides and the other four with a single 10m offset, bringing the total to 20 lines, varying between 700m and 1000m in length. In addition, 8 closely spaced lines were set up at the northwest corner of the grid to provide detail cover over a 130m x 100m block. In total, some 18.1 line kilometers of magnetic and vlf-em surveying was completed, with data gathered at 20m and 10m station intervals.

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The magnetic data is relatively quiet, with the bulk of the readings falling within a 250 nT range between 55,000 and 55,250 nTs. The general fabric of the magnetic data suggests that the underlying geology trends WNW, nearly parallel to the survey lines. The data is punctuated with 3 localized magnetic highs (> 55,400 nTs) and 4 localized magnetic lows (< 54,900 nTs) which are likely mapping small, near surface lithology changes.

Two of the magnetic highs, at 1540N/105W and 1540N/745W are flanked by sharp magnetic lows. This dipolar character is indicative of a source with a limited depth extent, possibly a localized pod of high susceptibility material or the edge of shallowly dipping layer. The third magnetic high anomaly is a bit larger and observed on lines 1540N and 1550N between stations 840W and 880W. All three of these anomalies are considered open to the north and further surveying in that direction will be required to interpret the structural characteristics of the sources.

The east-west orientation of the survey lines coupled best with the Seattle vlf-em transmitter to detect northerly trending conductors. Vlf-em data were gathered at the Seattle frequency across the entire grid and for either Cutler or Hawaii as a secondary frequency. There are numerous conductivity type responses observed in the data however they are all very weak and close to the noise levels of the survey. Several of the responses coincide with surface drainages which are the likely source. Some of the responses coincide with weak magnetic trends and these are more likely associated with geological features.

One of the most interesting responses in the data is the change observed in the inphase component between survey lines. On the southern lines (1190N to 1410N) the background inphase component is around +10%. To the north, this value progressively decreases, becoming close to –50% on the northernmost line (1550N). This dramatic change could be caused by an easterly trending conductor crossing the northern portion of the grid. North-south survey lines, measuring the Cutler frequency, will be required map that type of unit. An attempt to show this response is shown on the profile below (Figure 6). This profile was constructed from the Cutler frequency data taken from adjacent survey lines along the 454000E utm coordinate (close to 1700m elevation). The profile shows an inflection in the inphase component that could be indicative of a conductor. The profile does not extend far enough to the north to fully define the response but the impression is that the conductor would be located in the vicinity of 5,670,400N. This location coincides with a major easterly trending drainage which also

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appears to follow a magnetic low lineation. It is very likely that these easterly striking geophysical trends are mapping the transcurrent fault mentioned in the previous geological reports.

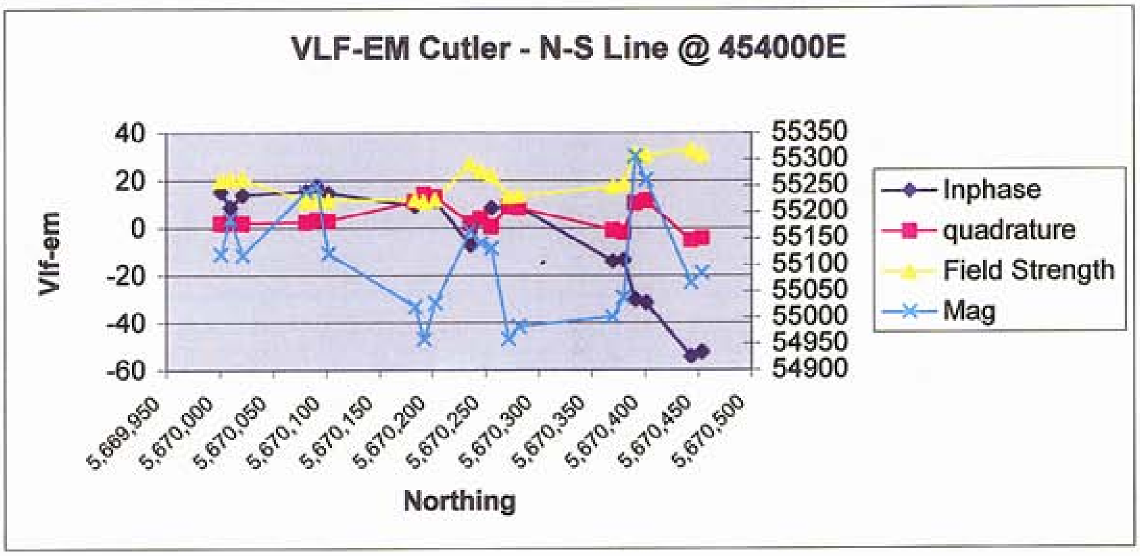

Figure 6: N-S Profile across Charlie Grid – magnetic, vlf-em (inphase, quadrature, field strength)

There are no magnetic or vlf-em responses that suggest the presence of any narrow veins in the detail survey grid at the NW corner of the study area.

9.3 Northwest Copper

Four NE-SW trending survey lines, nominally spaced 25 metres apart and centred near 452200E, 5673150N, were established to cross a WNW striking magnetic feature delineated in the 1999 airborne magnetic and EM survey covering the large NW copper prospect area. This regional lineation is thought to be associated with the Tchaikazan fault.

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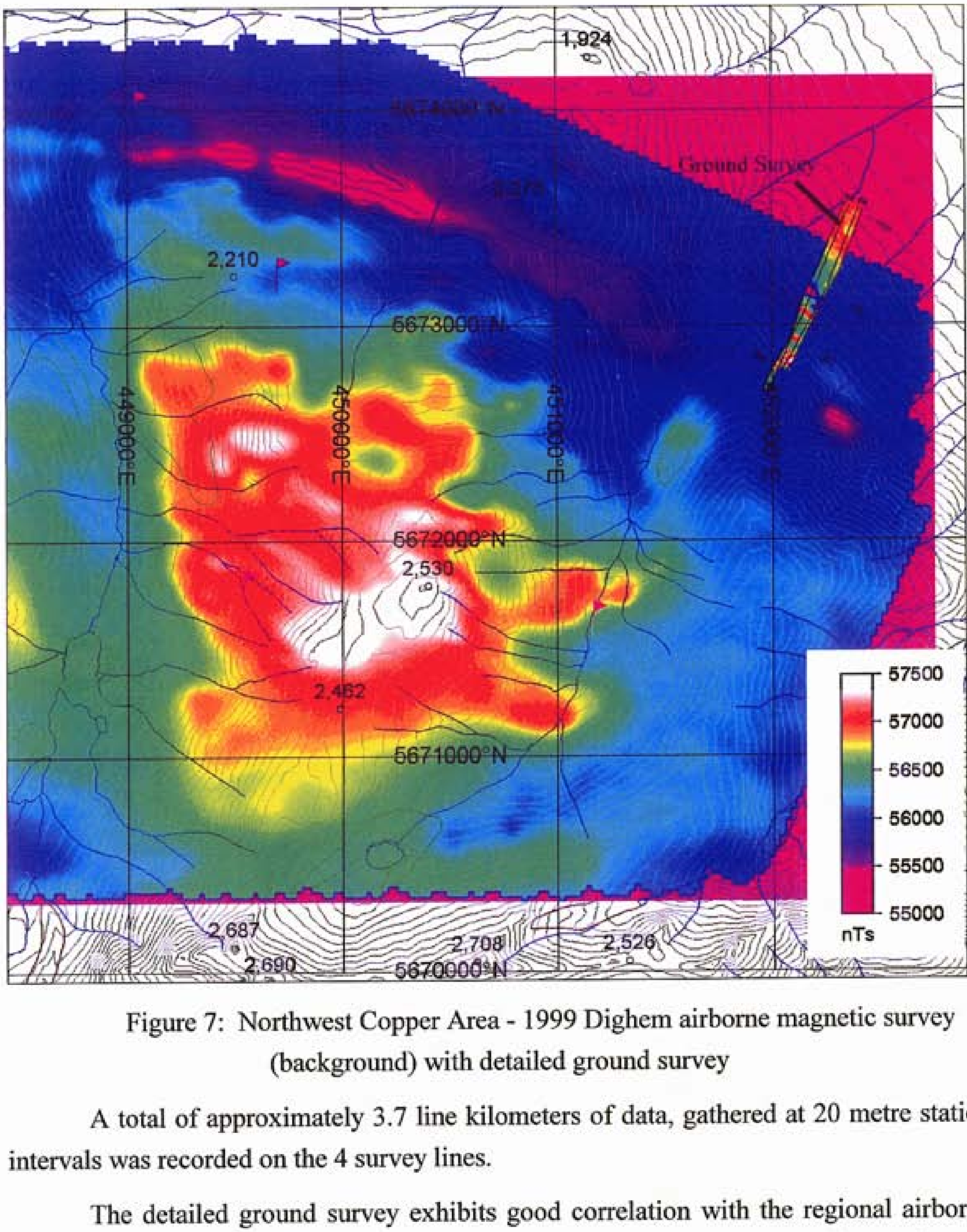

Figure 7: Northwest Copper Area - 1999 Dighem airborne magnetic survey (background) with detailed ground survey

A total of approximately 3.7 line kilometers of data, gathered at 20 metre station intervals was recorded on the 4 survey lines.

The detailed ground survey exhibits good correlation with the regional airborne data. Both the high and low NW oriented magnetic trends evident in the airborne data are reflected in the ground data. The ground data suggests that these magnetic sources are relatively narrow (25m to 100m wide) zones and have well-defined edges, suggesting the sources are at or very near ground surface. This suggests that there is only a relatively thin layer of overburden in the area. Due to the limited surveying it is difficult to determine the precise strike and extent of these features. It is also apparent that there are more magnetic features present in the ground data than were resolved by the airborne survey.

Based on the orientation of the survey lines and the strikes evident from the airborne survey, it is suspected that the Cutler vlf-em transmitter would have provided the best coupling to any narrow conductive zones. Unfortunately, that data was not recorded and the Seattle frequency served as the primary vlf-em signal. Regardless, there are several conductive zones evident in the Seattle data that likely originate from near surface, geological units. The precise line to line correlation of these responses is unclear, primarily due to the poor coupling angle to the transmitter signal. Conductivity responses are observed on all 4 lines in the vicinity of station 500W, coincident with a 100 metre wide magnetic low and also near station 600W, coincident with a narrower (25m) magnetic high that flanks the low. There are vlf-em conductors mapped near the southern end of lines 75S and 50S but these are likely caused by surface drainages.

It is apparent from this limited amount of surveying that these techniques would likely provide very useful information that would help the geological mapping of this area.

9.4 Twin Creeks

The Ridge grids were located near the Twin Creek showing. This area contains a mercury-arsenic showing which is thought to represent a high level mineral indication of a mineralized fracture system which may contain precious metal bearing veins at depth. A second copper showing with anomalous gold and silver values occurs to the west. The intervening area, between the two showings, is therefore highly prospective for precious and base metal occurrences.

The Ridge area is a block of ground ~ 1800m east-west by 700m north-south, covering a portion of the steep, southeasterly facing ridge along the northern flank of Falls River. This block is centred about UTM coordinates 455650E and 5661650N. Magnetometer and vlf-em test surveys were run across 3 areas within this block, identified as the Ridge Peak, Ridge Slide and Ridge River. The Ridge peak study area is near the top of the ridge and included two parallel lines, each about 250m in length running along a southeasterly trending splay off the main ridge and a shorter (125m) tie line. The ridge slide area was surveyed by a single line that followed a steep southeasterly trending drainage. It extended for ~ 1.2 km, starting to the north of the Ridge Peak lines and ending near the base of the steepest portion of the ridge, approximately 500m from

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and 100m above Falls River. The Ridge river area was covered by 4 easterly trending survey lines. They started ~ 250m north of the SE end of the Ridge slide line and extended between 550m and 700m in length terminating at Falls River. These lines crossed the more gentle slope between Falls River and the base of the steep cliffs.

The study area, particularly along the ridge slide line, is very steep and consequently the data (especially the vlf-em data) has limited use. Under these conditions it is very difficult to determine the attributes of the source of any anomalous readings. The primary vlf-em signal normally aligns itself parallel to the ground surface, but in areas of steep terrain it is typically at irregular orientations. Because the interpretation is based on the angles and phase of this signal, it is often impossible to distinguish between changes due to underlying geology from those due to topography. Under normal circumstances, the local magnetic variations are due to inhomogeneities in the underlying rocks. In these circumstances, anomalies could be generated from rocks to the side or above the magnetic sensor and the polarity of the anomaly could be reversed from the norm. While the magnetic and vlf-em data may include some anomalous responses that are due to nearby variations in the rocks, it may not be possible to precisely locate the sources.

9.4.1 Ridge Peak

The ridge peak was covered with two SE trending lines (40N and 50N) that follow a narrow ridge and short tie line between them (49N).

The magnetic data show a gentle inflection in the vicinity of station 110E (line 50N) that could be a buried geological contact.

The vlf-em data is extremely noisy and there are no clear indications of any conductive zones in the area.

9.4.2 Ridge Slide (Line 45N)

The ridge slide area was surveyed with a single profile, heading southeasterly along a steep drainage. There is an abrupt change in the line direction near station 1000E (from 115 to 150 degrees).

There are several shifts in the magnetic amplitude that could be indicative of a local lithology change. Specifically, the inflections at stations 240E, 330E, 500E, 760E and 940E could be reflecting geological contacts.

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While the vlf-em data is generally quite noisy, there are a few interesting responses. Strong positive inphase and negative quadrature values are located from stations 240E to 330E and from 770E to 810E. These anomalies are both coincident with areas where two drainages converge and could be reflecting a relatively thin layer of conductive overburden. It is also noted that these responses coincide with magnetic inflections so an interpretation of a geological contact is also possible.

9.4.3 Ridge River

The ridge river lines (9800N, 9820N, 9880N and 9900N) cross a more gentle slope than the ridge peak and ridge slide lines and consequently both the magnetic and vlf-em data is less noisy. There are several magnetic inflections indicative of geological contacts and three discrete zones (40-60m wide) of anomalously higher magnetic intensities. These geological features are likely within 10-20 metres of the ground surface.

There are 5 vlf-em responses indicative of narrow, higher conductivity lenses. Four of these coincide with the edges of the anomalous magnetic responses.

Based on these results, it is likely that the magnetic and vlf-em techniques would provide useful exploration information along more gentle slopes near the Falls River valley bottom (Ridge River area). These techniques will have very limited use and are not recommended for the steeper slopes in this area.

9.5 Property Visits

John Hajek, the chief project geologist guided me on two visits to the property, on July 11 and July 28, 2005. The primary intention of these visits was to provide me with a first hand examination of the area to assist in the geophysical interpretation of the existing data and to formulate recommendations for future work. Both property visits were completed with helicopter support.

The visit on July 11th included flying over the entire Northwest Copper property as well as landing at 5 sites recommended as "areas of interest" from my interpretation of the 1999 airborne survey. Details concerning these visits are described in a separate assessment report.

The visit on July 28th accomplished two tasks. First, it occurred 2 days after the geophysical crew arrived and provided me with an opportunity to review the initial data for quality control and to establish a procedure for data archiving and field processing.

Second, it allowed time for myself and John Hajek to examine the ground conditions and/or mineralogy on 7 sites being considered for further exploration.

9.5.1 Battlement

We flew around the Battlement creek / Taseko River confluence looking for evidence of the old minesite. There are unconfirmed reports of an old cabin still standing but we could not spot any cultural evidence from the air.

9.5.2 Empress

We flew around the Empress mine area and landed near the core storage area where we found core boxes stacked and in good shape. Most are labelled with metal tags and those that are not still seem to be shelved in proper sequence. There are a total of 11 racks, 9 columns/18 rows per rack (162 boxes per rack), 4 rows @ 6' per box (24'core). The mine site appears to have been taken over by outfitters and there are new sheet metal roofs on some buildings.

9.5.3 Twin Creeks

After using the helicopter to ferry the geophysical crew to the top of the Ridge grid we landed at the Twin Creeks site, to the west of the geophysical grid and on the opposite side of the ridge. We landed in an area with gossan staining recently exposed at the foot of a glacier.

In situ rocks are mostly black, fine grained sediments that have been metamorphosed to gneiss. They are cut by quartz veins and contain fine grained pyrite and copper mineralization. .

Talus rocks are mostly coarse-grained volcanics, diorites grading to granodiorites to granites with hornblende throughout and some pink material (possibly K-spar).

In looking at the surrounding cirque faces we see clear evidence of structures. (see photograph) A gentle basin is evident on the SE face. Antiformal folding is evident on south face. The SW face shows NW dipping beds and some thrust type faulting. The general impression is that the whole area appears to have been pushed up from below, possibly from an intrusion.

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Figure 8: Stitched photograph of outcrop along north facing cirque at Twin Creeks prospect-structures highlighted in red.

9.5.4 Charlie Vein

We landed on a road cut above the Charlie vein and I hiked down the road and around first switchback (several hundred metres). There was limited outcrop but I was able to find several samples showing the fine grained mineralized (tetrahedrite ?) quartz veins described in the literature. At the eastern end of the traverse I found in situ quartz veining with much coarser and well developed crystals, likely marking the edge of the system.

The terrain is relatively steep (60% slope) with minor vegetation and scrub brush. We should be able to run a magnetic survey but production will likely be slow. The vlf-em will likely be of limited use in the steep terrain.

9.5.5 Fisham Lake

We flew around the hills immediately west of Fisham Lake. Most of the area is covered with trees but there are some grassy and/or bare hilltops showing light brown soils but no outcrop. There is an easterly trending, steeply sided gorge cutting the area that apparently ties to geological fault. There was significant gossan / red weathering seen along this gorge but no convenient landing sites in the vicinity.

9.5.6 Red Hill

This mountaintop to the east of Lower Taseko Lake is covered by extensive red gossans. We were searching for trenching in the area that reportedly returned very high copper values but could not find it. We landed near the top of the mountain. The rocks were highly friable and weathered. They contained significant amounts of pyrite and

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some indications of copper. Several samples were taken for chemical analysis. Those results are pending.

9.5.7 Taseko Mountain

There is a copper showing reported on the eastern flank of this mountain. We flew around the mountain and spotted several red gossan zones but none were convenient to suitable landing sites.

10 Summary & Conclusions

In July and August, 2005, SJ Geophysics Ltd. conducted a program of magnetic and vlf-em surveying over 4 targets on Galore Resources Inc.'s Taseko Lake Project. The bulk of the work was completed on the Hub Project and included ~ 37 line km of detailed surveying on lines spaced 10 – 25 metres apart with stations occupied at 5 to 10 metre intervals. This survey confirmed the results from earlier (1981) surveys and extended coverage to the north and west. The magnetic data clearly reflects the dominant northeasterly trending geological strike and outlines several lithological or facies changes in the area. One of the most interesting responses is a circular magnetic low in the western section of the grid that is associated with highly variable magnetic fluctuations. This response could be reflecting a volcanic layer overlying an intrusive body and therefore represents a high priority exploration target. Several smaller northwesterly trending magnetic and vlf-em lineations cut the dominant geological trends and could be representing veins or faulting. Soil geochemical samples were gathered and are currently being analysed.

On the Charlie prospect, 1 km north of and uphill from the Hub, ~ 18 line kilometres of surveying was completed. East-west lines were established to accommodate the steep southeasterly facing slopes. The dominant magnetic and vlf-em trends appear to strike easterly and are likely related to a major transcurrent fault. There are no obvious geophysical responses from the east-northeasterly striking mineralized veining however this might be due to the survey line orientations.

A small area in the northeastern portion of the Northwest Copper prospect was tested with 4 lines of magnetic and vlf-em surveying and limited geochemical sampling. The survey lines were set up to test a NNW trending magnetic lineation, identified in the 1999 airborne survey, that parallels the Tchaikazan Fault. Several strong magnetic gradients were detected in the ground survey suggesting a more complex geological

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pattern than is evident from the airborne data. The vlf-em data indicate that several of these contact type anomalies are associated with significant increases in conductivity.

The southeasterly facing slope to the east of the Twin Creeks prospect was tested in 3 areas. Lines along the top of the ridge and following a very steep drainage gully produced some magnetic gradients that are likely related to geological contacts, however the terrain is too severe to establish a regular survey grid. Surveying along a series of 4 closely spaced lines extending from the base of the cliffs to Falls River provided more interpretable results. Both the magnetic and vlf-em data mapped several contact type responses that are likely related to the underlying geology.

11 Recommendations

These magnetic and vlf-em results should be correlated with geological mapping to determine whether any of the subtle geophysical anomalies can be directly associated with known mineralization or mineralized events. A similar correlation will be required once the geochemical analysis has been completed.

These geophysical tests have confirmed that these techniques are likely to be effective mapping tools and support the earlier recommendation to use an airborne magnetic and electromagnetic survey as a reconnaissance mapping tool.

The survey across the Hub prospect has detected a circular magnetic anomaly to the northwest of the mineralized outcrop that fits the exploration target and could be mapping a buried porphyry system. Once the geological and geochemical results are correlated, it is likely that this anomaly will be upgraded to a high priority target. Induced polarization techniques might be an effective technique for delineating zonations within the porphyry system.

Respectfully submitted

per S.J.V. Consultants Ltd.

E. Trent Pezzot, B.Sc., P.Geo.

Geophysics, Geology

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12 APPENDIX 1

12.1 Statement of Qualifications

I, E. Trent Pezzot, of the city of Surrey, Province of British Columbia, hereby certify:

- I graduated from the University of British Columbia in 1974 with a B.Sc. degree in the combined Honours Geology and Geophysics program.

- I have practised my profession continuously from that date.

- I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia.

- I hold no direct or indirect interest in Galore Resources Inc., nor expect to receive any benefits from the mineral property or properties described in this report.

January 15, 2006

E. Trent Pezzot, B.Sc., P.Geo.

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13 Appendix 2

13.1 References

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14 Appendix 3 - Cost Breakdown

The costs are divided into three categories. The first group includes costs incurred by SJ Geophysics Ltd. to complete the field surveys. The second includes costs by S.J.V. Consultants Ltd. for data processing, interpretation and report compilation. The third group includes costs incurred directly by Galore Resources Inc. The items and descriptions listed in this last category were provided to the author for inclusion in this report.

SJ Geophysics Ltd. Costs ---Survey (personnel and equipment)

Mobilization/demob (2 days @ $812.50/day)	$ 1,725.00
Production (13 days @ 1150/day)..................	$ 14,950.00
Production (4 days @ 650/day).....................	$ 2,600.00
Standby (1 day @ $812.50/day)	$ 862.50
Liability Insurance (20 days @ 25/day)...........	$ 500.00
Spare magnetometer (2 days @ 50/day)...........	$ 100.00
4 x 4 vehicle (20 days @ 150/day).................	$ 3,000.00
Spare 2nd magnetometer (20 days @ 50/day)......	$ 1,000.00
Field Expenses	$ 361.39
SubTotal	$ 28,098.89

S.J.V. Consultants Ltd.

Trim Maps (8 sheets)	$ 2,265.17
Data Processing, Interpretation (165 hrs @ $95/hr)...	$ 1,995.00
Field Property visit (July 27-28, 2005)	
Senior geophysicist (2 days @ $850/day)......	$ 1,700.00
Expenses (auto, gas, meals)	$ 183.09
Assessment Report Compilation	$ 3,500.00
plotting, reproduction, binding	$ 600.00
SubTotal	$ 10,243.26

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<u>Galore Resources Inc. Costs</u>

Helicopter (July 28)	$ 4,366.57
4 drums fuel and transportation	$ 1,200.00
Mobilization (vehicles, personnel, hotels)	$ 4,716.65
Field Personnel (line cutting, soil sampling)	
5 men @ $1150/day x 5 days	$ 5,750.00
5 men @ $1000/day x 24 days	$ 24,000.00
1 man @ $350/day x 20 days	$ 7,000.00
Meals and accommodation	
(includes above personnel + geophysics crew)	
231 man days x $120/day	$ 27,720.00
First aid (5 days x $100/day)	$ 500.00
Vehicle (4 x 4 trucks + gas)	
2 trucks x $125/day/truck x 34 days	$ 8,500.00
Chain Saws	
2 saws x $35/day/saw x 25 days............	$ 1,750.00
Phone, GPS rental	$ 3,040.00
Supplies	$ 4,768.00
Geochemical Sampling	
A503634, A503635	$ 636.54
A505136	$ 4,186.80
A505234	$ 736.05
A507234.......................................	$ 5,546.24
A507340.......................................	$ 1,718.31
SubTotal	$106,135.20
Total Assessment Cost ..	**$147,477.30**

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15 Appendix 4: Instrument Specifications

15.1 GSM-19 MAGNETOMETER / GRADIOMETER

Resolution:		0.01 nT, magnetic field and gradient.
Accuracy:		0.2 nT over operating range.
Gradient Tolerance:		up to 5000 nT/metre.
Operating Interval:		4 seconds minimum, faster optional.
Reading:		Initiated by keyboard depression, external trigger or carriage return via RS-232C.
Input/Output:		6 Pin weatherproof connector, RS-232C, and optional analog output
Power Requirements:		12v 300 mA peak(during polarization), 35 mA standby, 600 mA peak in gradiometer
Power Source:		Internal 12v, 1.9ah sealed lead-acid battery standard, other optional External 12v power source can be used.
Battery Charger:		Input: 110/220 VAC, 50/60 Hz and/or 12VDC. Output: 12v dual level charging.
Operating Ranges Temperature:		-40o C to +600 C
Battery Voltage:		10v min. to 15v max.
Dimensions:	Console:	223 x 69 x 240 mm.
	Sensor staff:	4 x 450 mm sections.
	Sensor:	170 x 71 mm diameter.
Weights:	Console:	2.1 kg
	Staff:	0.9 kg.
	Sensor:	1.1 kg each.

15.2 GSM-19 VLF

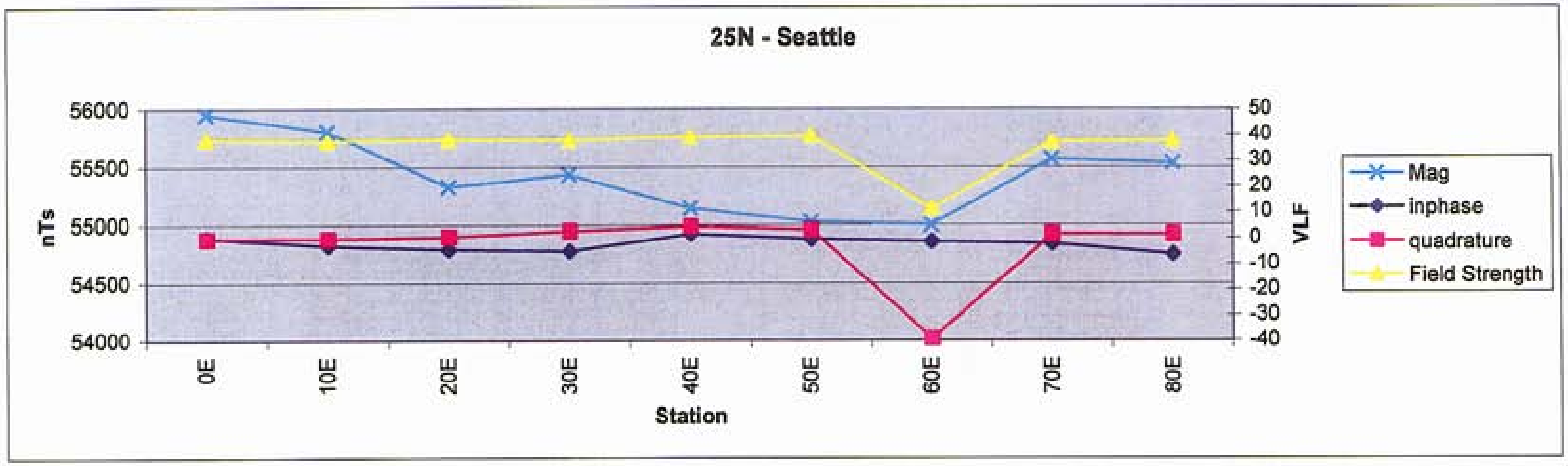
Frequency Range:	15 - 30 kHz in 0.1 kHz steps.
Parameters measured:	Vertical In-Phase and Out-of-Phase components as percentage of total field. 2 components of horizontal field.
Resolution:	0.5%.
Number of Stations:	Up to 3 at a time.
Storage:	Automatic with time, coordinates, magnetic field/gradient, slope, frequency, in- and out-of-phase vertical and both horizontal components for each selected station.
Terrain Slope Range:	0 - 90 (entered manually).
Sensor Dimensions:	14 x 15 x 9 cm(5.5 x 6 x 3").
Sensor Weight:	1.0 kg (2.2 lb).

SJ Geophysics Ltd/S.J.V. Consultants Ltd. 11762 - 94th Ave., Delta, B.C. Canada
tel (604) 582-1100 fax (604) 589-7466 E-mail: sydv@sjgeophysics.com

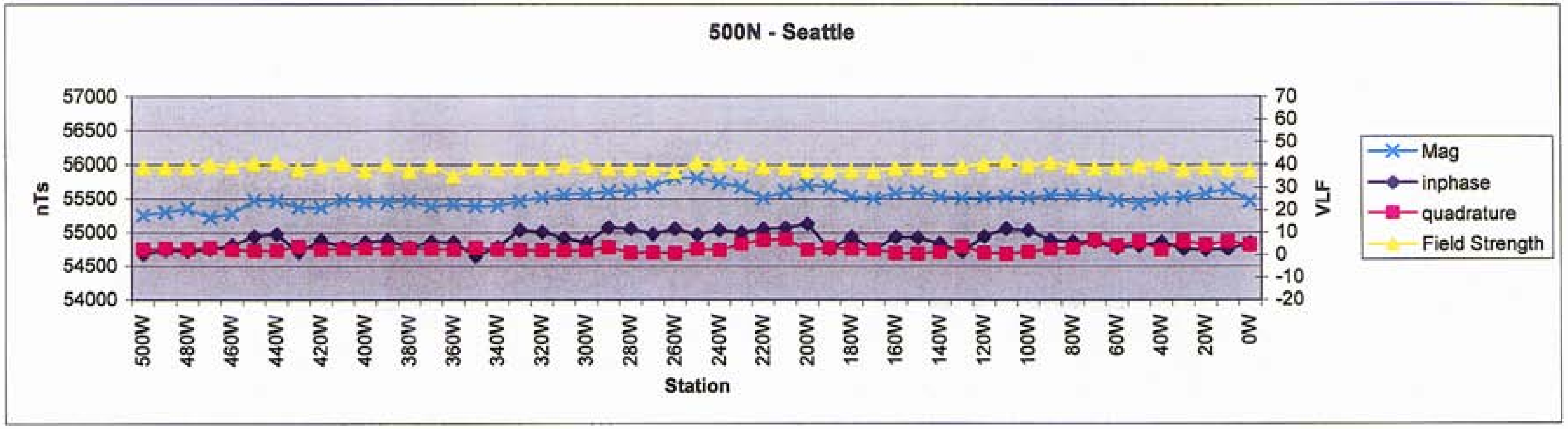
16 Appendix 5 – Data Profiles

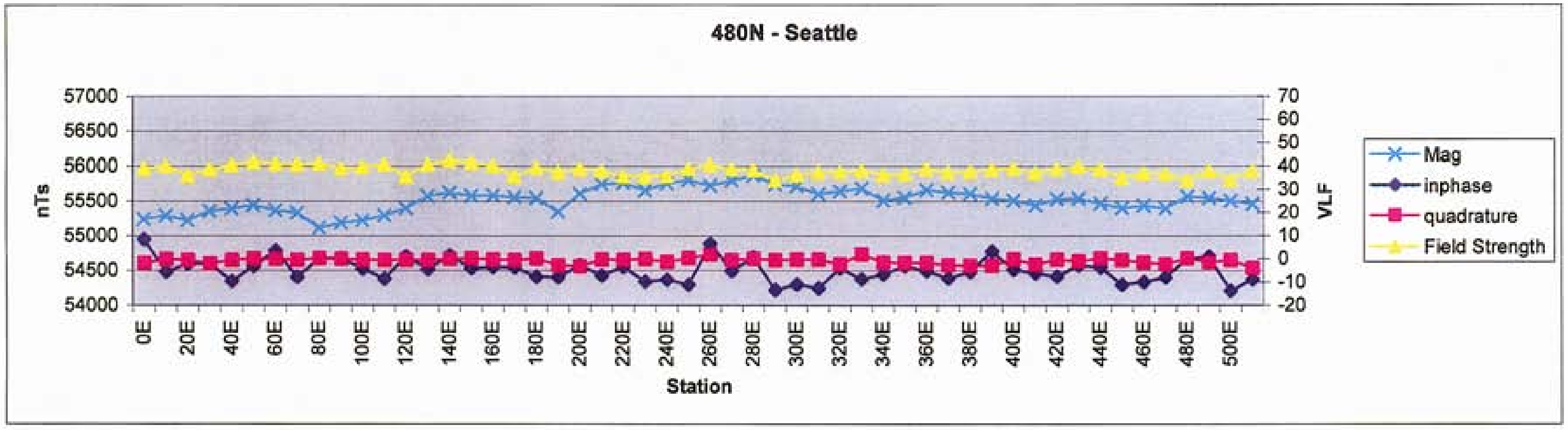
16.1 Hub Prospect

SJ Geophysics Ltd/S.J.V. Consultants Ltd. 11762 - 94th Ave., Delta, B.C. Canada
tel (604) 582-1100 fax (604) 589-7466 E-mail: sydv@sjgeophysics.com


25N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
0E
10E
20E
30E
40E
50E
60E
70E
80E
Station
Mag
inphase
quadrature
Field Strength

Magnetic – VLF-EM Profiles

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56500
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55500
55000
54500
54000
VLF
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60
50
40
30
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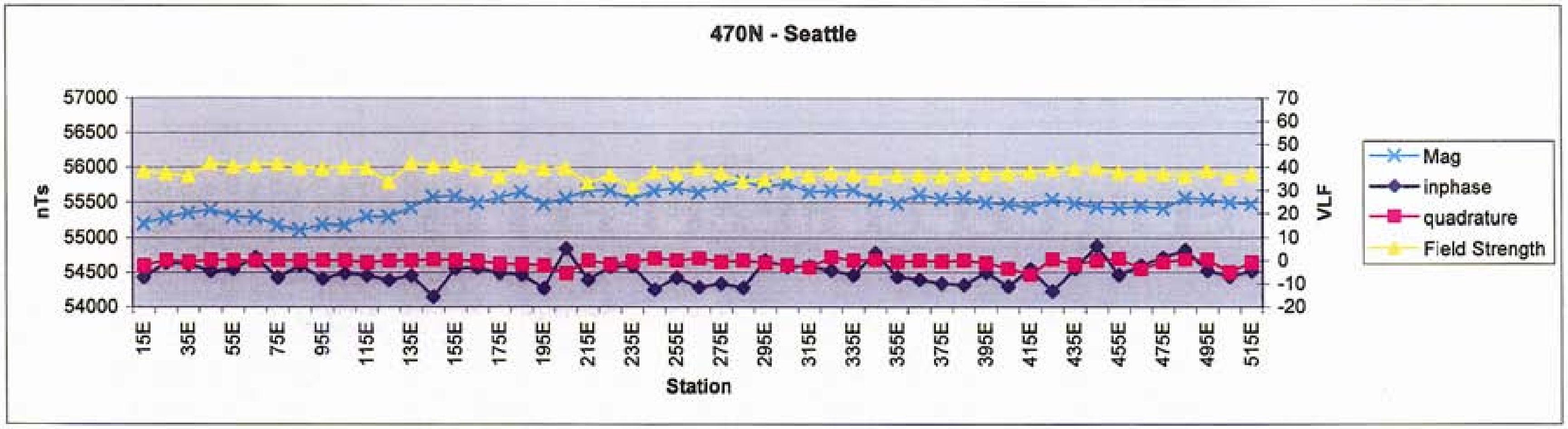
10
0
-10
-20
0E 20E 40E 60E 80E 100E 120E 140E 160E 180E 200E 220E 240E 260E 280E 300E 320E 340E 360E 380E 400E 420E 440E 460E 480E 500E
Station
Mag
inphase
quadrature
Field Strength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nTs
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56500
56000
55500
55000
54500
54000
VLF
70
60
50
40
30
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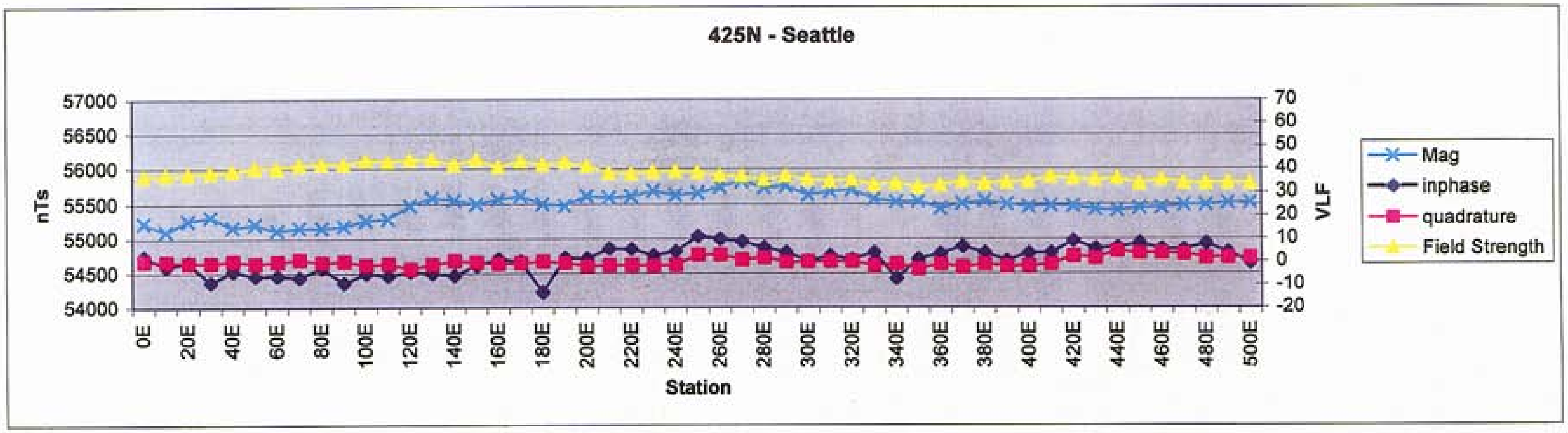
0
-10
-20
15E 35E 55E 75E 95E 115E 135E 155E 175E 195E 215E 235E 255E 275E 295E 315E 335E 355E 375E 395E 415E 435E 455E 475E 495E 515E
Station
Mag
inphase
quadrature
Field Strength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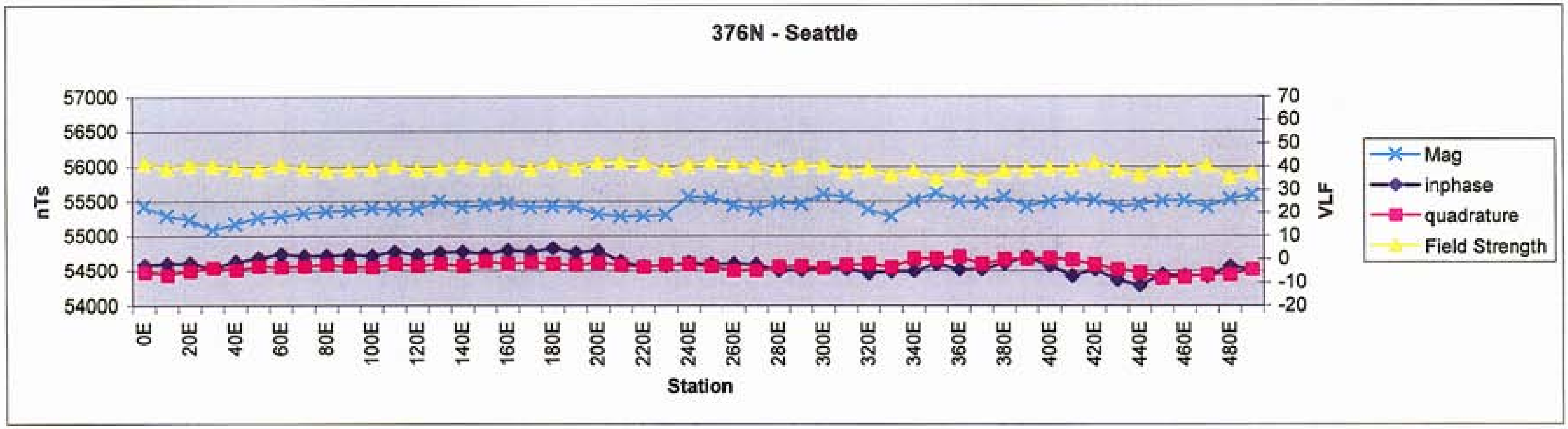
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
380E
400E
420E
440E
460E
480E
500E
Station
Mag
inphase
quadrature
Field Strength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56500
56000
55500
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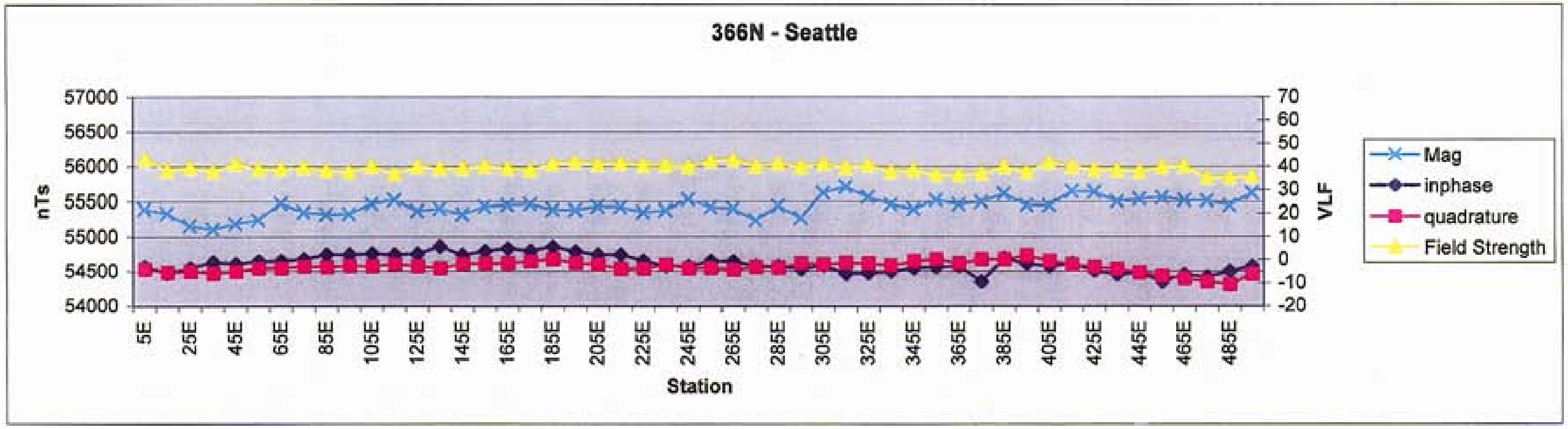
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
380E
400E
420E
440E
460E
480E
Station
Mag
inphase
quadrature
Field Strength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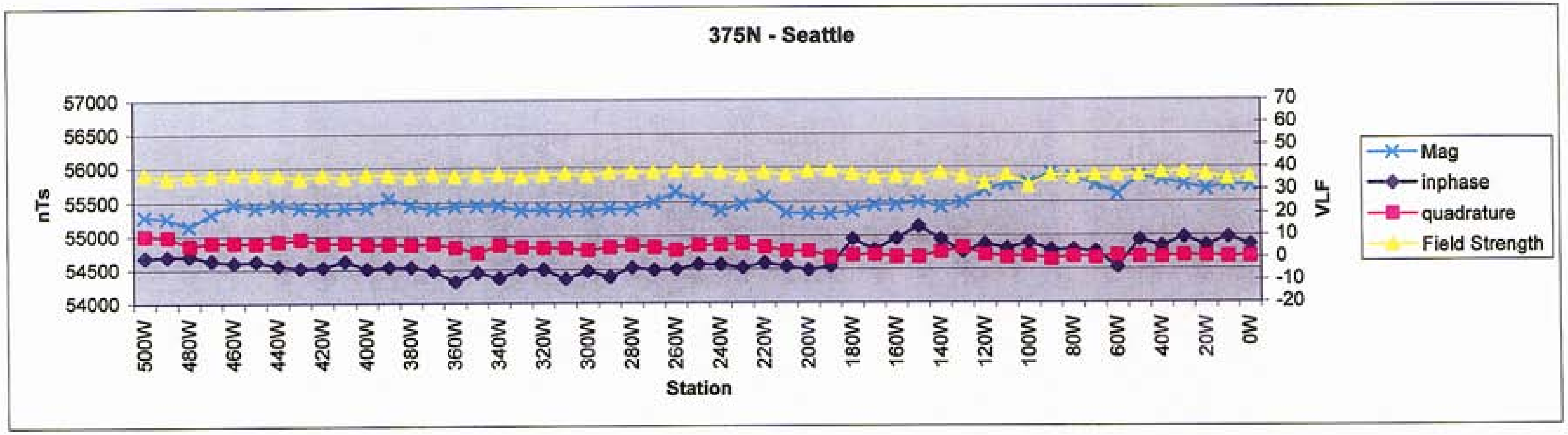
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
5E
25E
45E
65E
85E
105E
125E
145E
165E
185E
205E
225E
245E
265E
285E
305E
325E
345E
365E
385E
405E
425E
445E
465E
485E
Station
Mag
inphase
quadrature
Field Strength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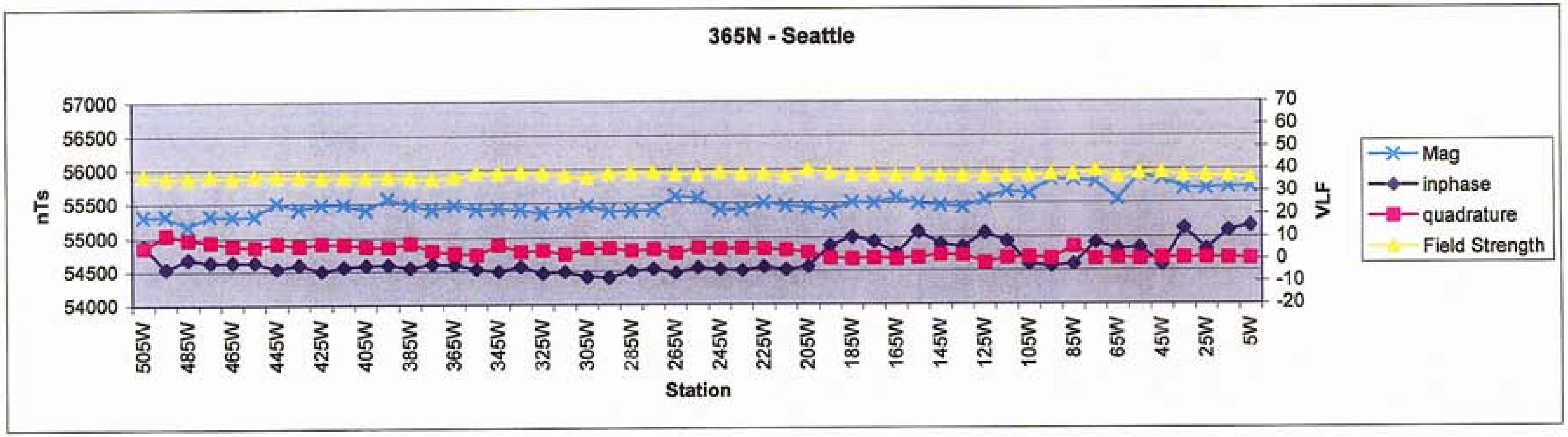
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
200W
180W
160W
140W
120W
100W
80W
60W
40W
20W
0W
Station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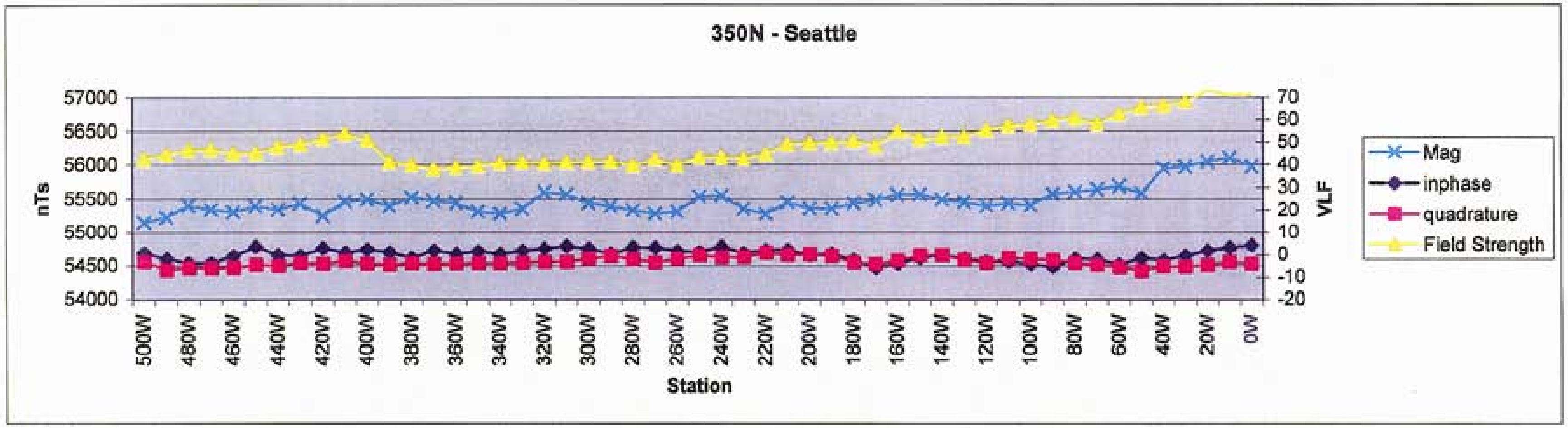
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
505W
485W
465W
445W
425W
405W
385W
365W
345W
325W
305W
285W
265W
245W
225W
205W
185W
165W
145W
125W
105W
85W
65W
45W
25W
5W
Station


350N - Seattle
nTs
VLF
Station
Mag
inphase
quadrature
Field Strength
57000
56500
56000
55500
55000
54500
54000
70
60
50
40
30
20
10
0
-10
-20
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
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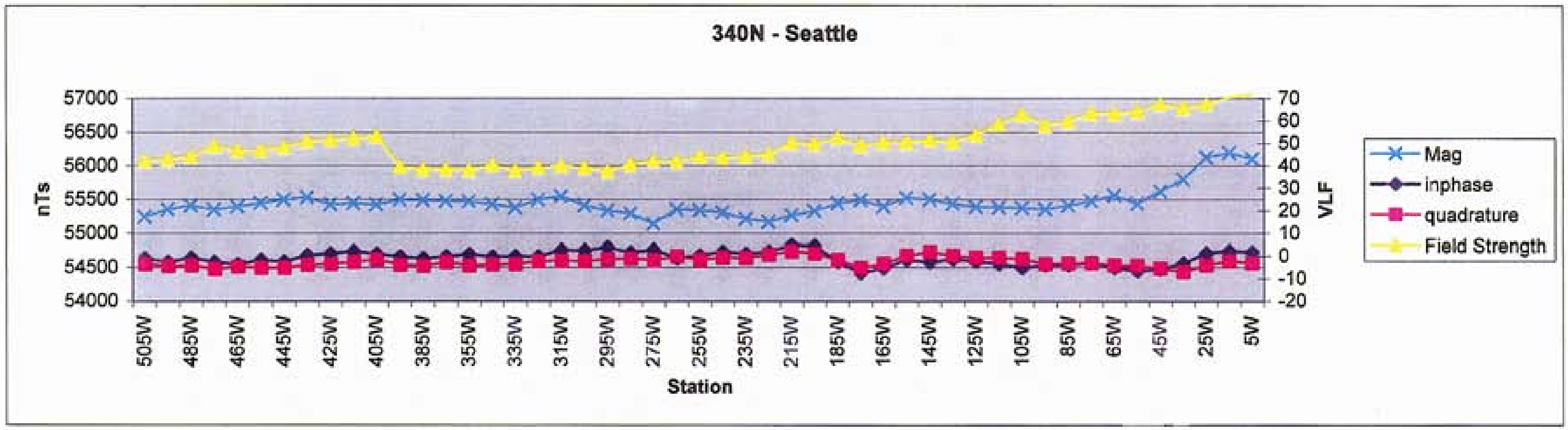
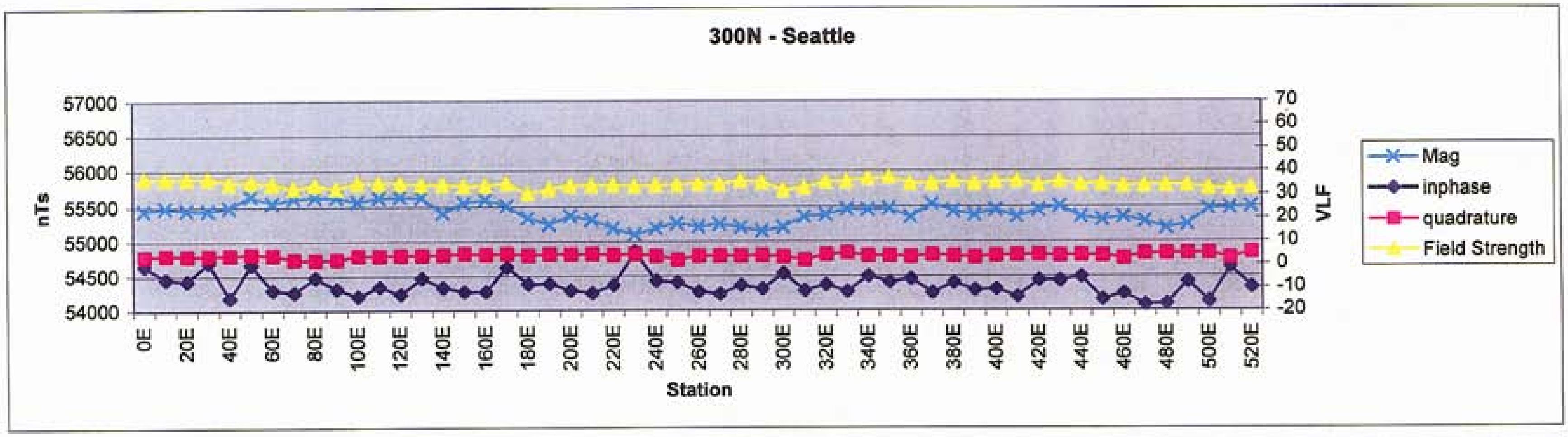
60W
40W
20W
0W


340N - Seattle
nTs
VLF
Station
Mag
inphase
quadrature
Field Strength
57000
56500
56000
55500
55000
54500
54000
70
60
50
40
30
20
10
0
-10
-20
505W
485W
465W
445W
425W
405W
385W
355W
335W
315W
295W
275W
255W
235W
215W
185W
165W
145W
125W
105W
85W
65W
45W
25W
5W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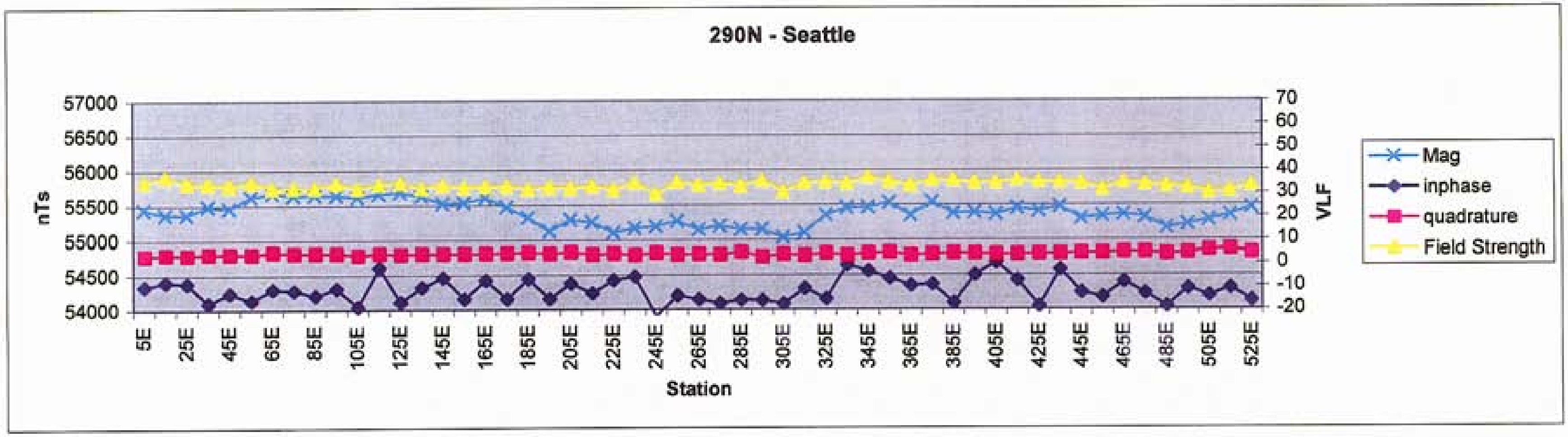
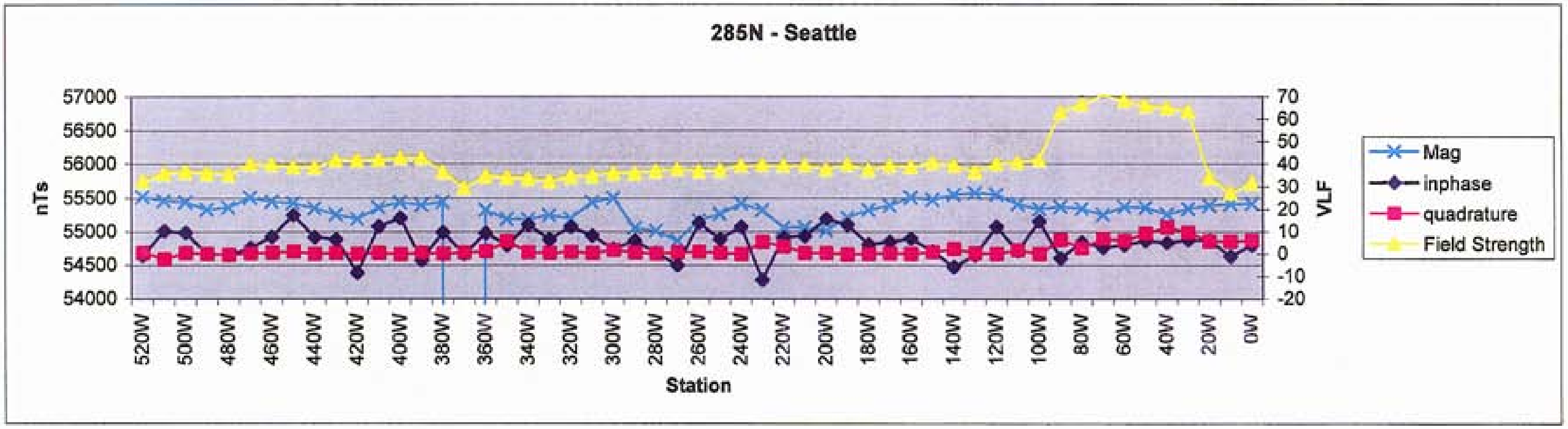
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
380E
400E
420E
440E
460E
480E
500E
520E
Station


290N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
5E
25E
45E
65E
85E
105E
125E
145E
165E
185E
205E
225E
245E
265E
285E
305E
325E
345E
365E
385E
405E
425E
445E
465E
485E
505E
525E
Station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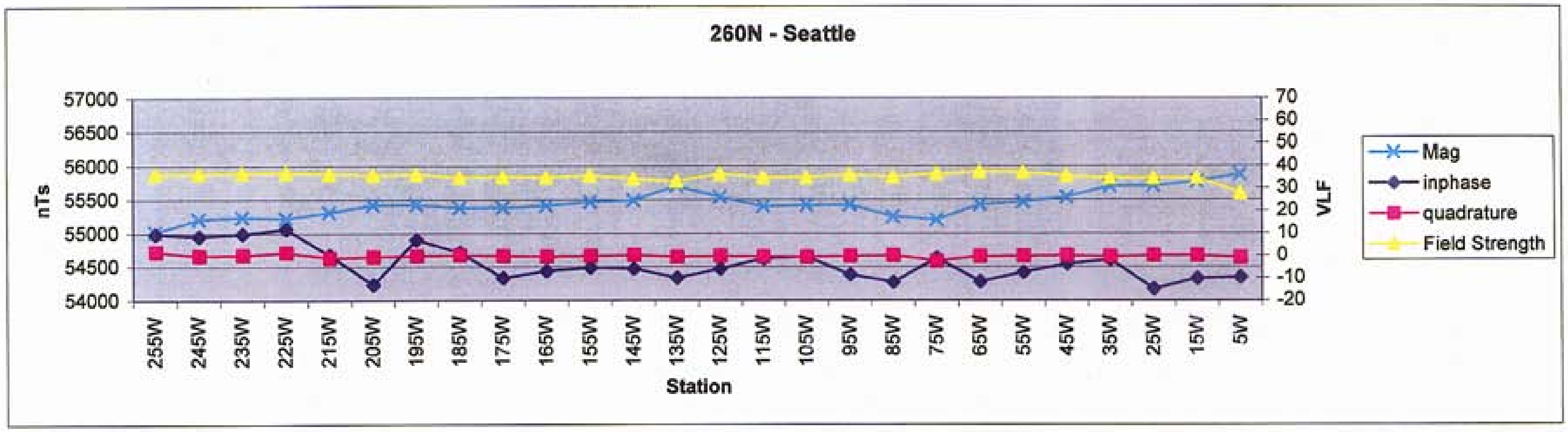
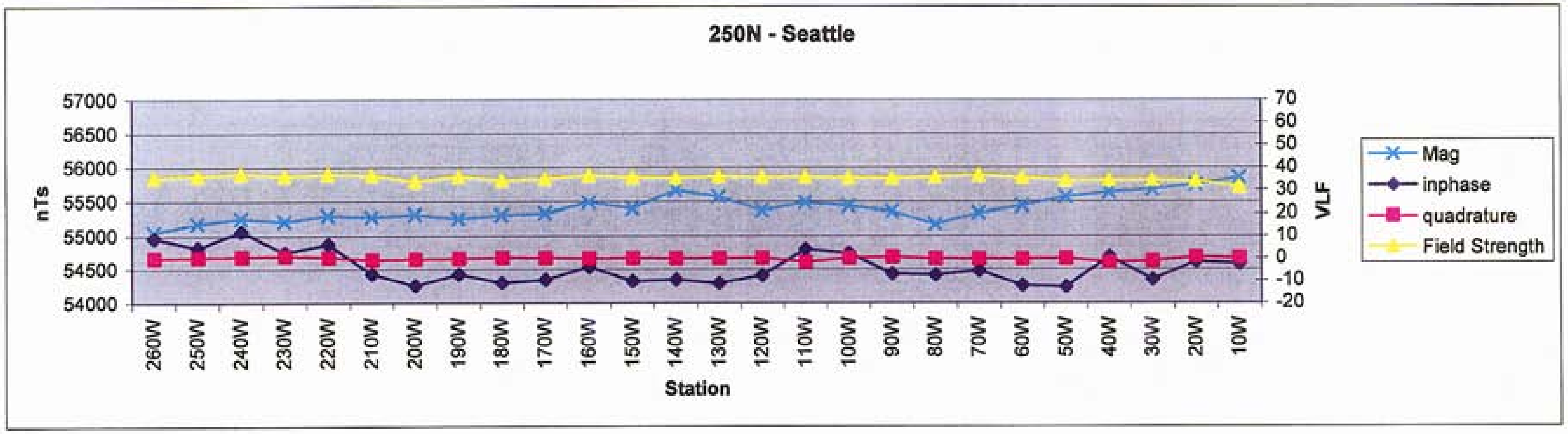
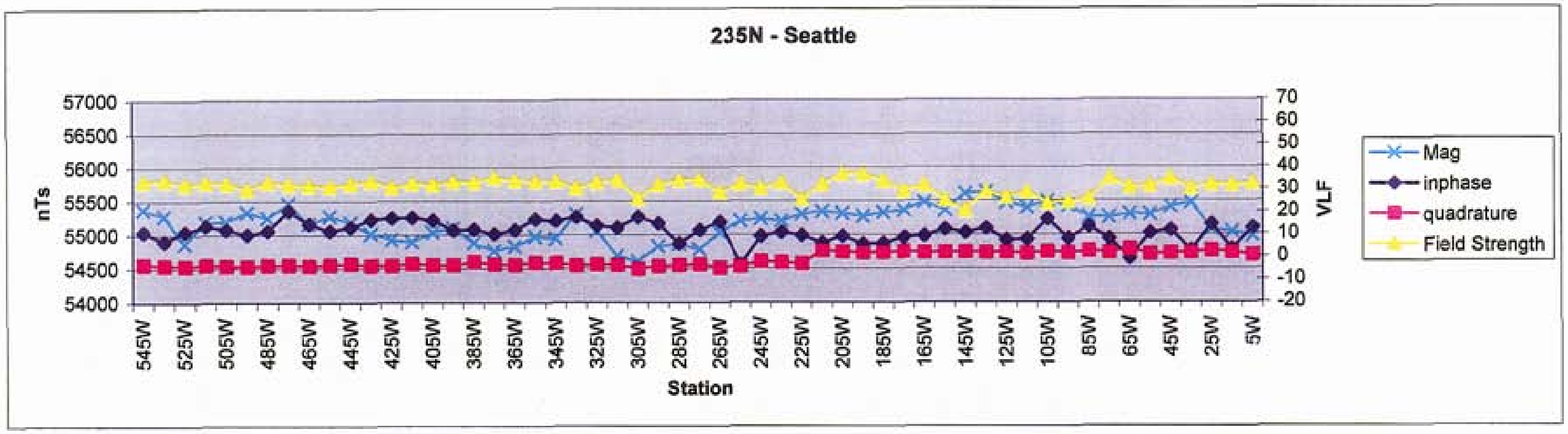
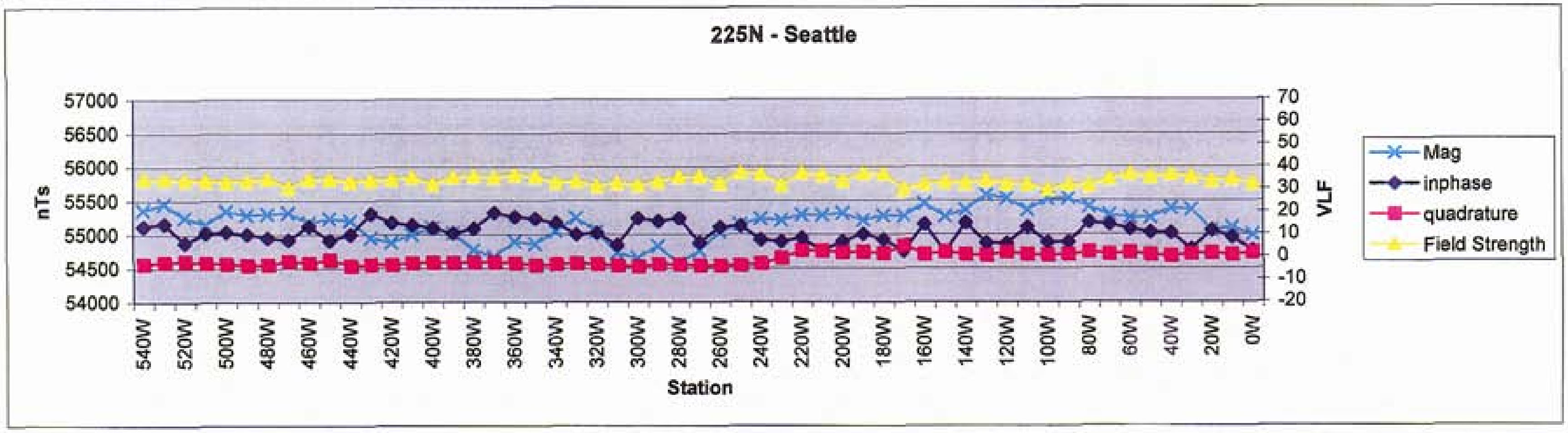
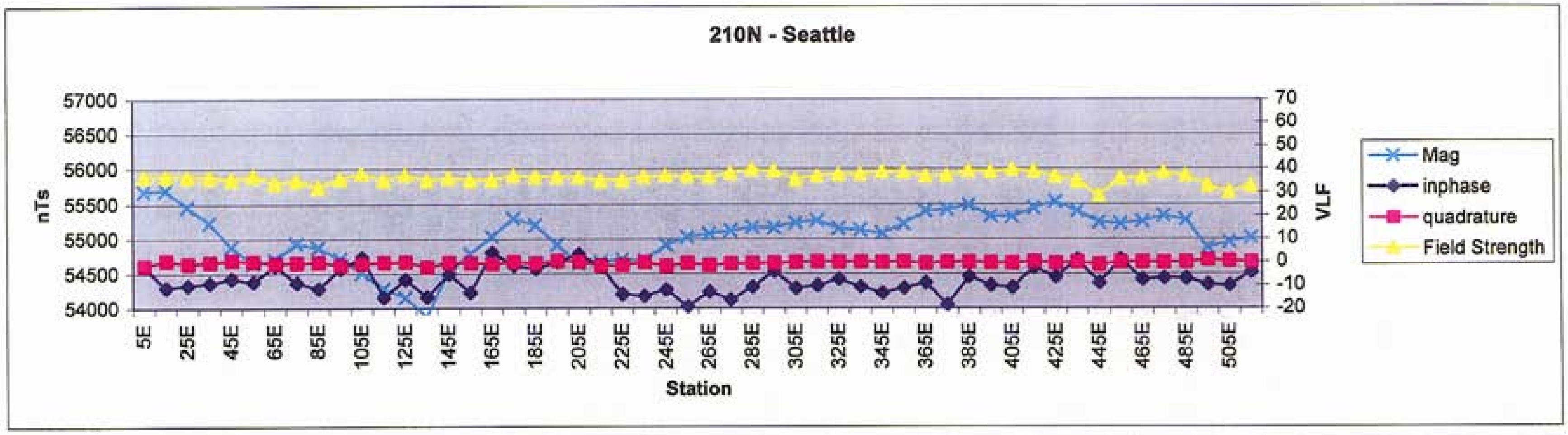
nTs
VLF
Station
57000
56500
56000
55500
55000
54500
54000
70
60
50
40
30
20
10
0
-10
-20
520W
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
200W
180W
160W
140W
120W
100W
80W
60W
40W
20W
0W
Mag
inphase
quadrature
Field Strength


260N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
255W
245W
235W
225W
215W
205W
195W
185W
175W
165W
155W
145W
135W
125W
115W
105W
95W
85W
75W
65W
55W
45W
35W
25W
15W
5W
Station


250N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
260W
250W
240W
230W
220W
210W
200W
190W
180W
170W
160W
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
Station


235N - Seattle
nTs
57000
56500
56000
55500
55000
54500
54000
VLF
70
60
50
40
30
20
10
0
-10
-20
545W
525W
505W
485W
465W
445W
425W
405W
385W
365W
345W
325W
305W
285W
265W
245W
225W
205W
185W
165W
145W
125W
105W
85W
65W
45W
25W
5W
Station
Mag
inphase
quadrature
Field Strength


225N - Seattle
nTs
57000
56500
56000
55500
55000
54500
54000
VLF
70
60
50
40
30
20
10
0
-10
-20
540W
520W
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
200W
180W
160W
140W
120W
100W
80W
60W
40W
20W
0W
Station
Mag
inphase
quadrature
Field Strength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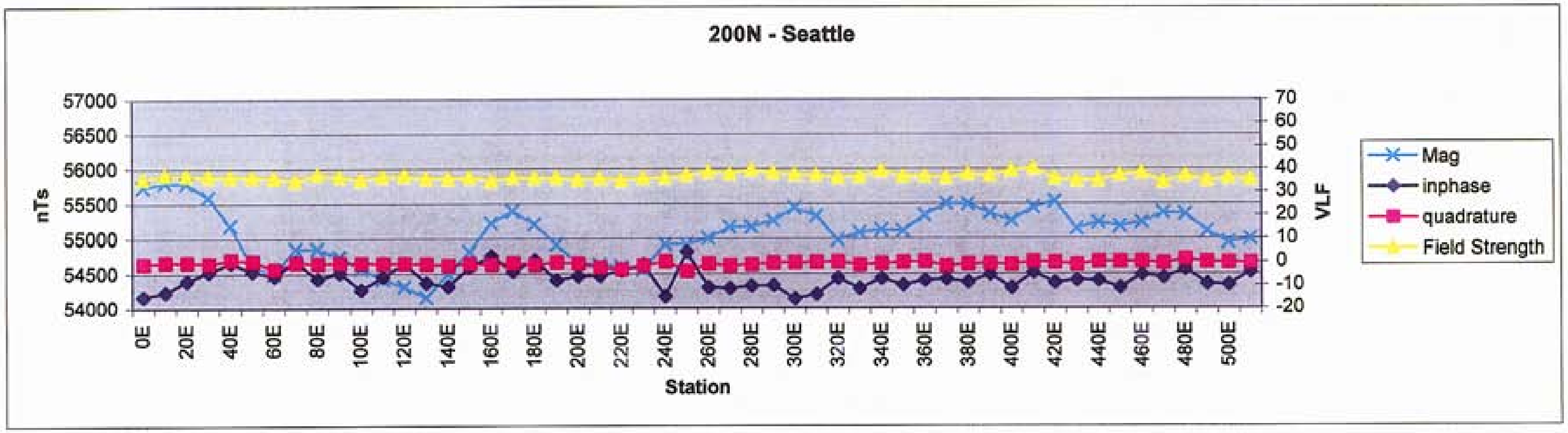
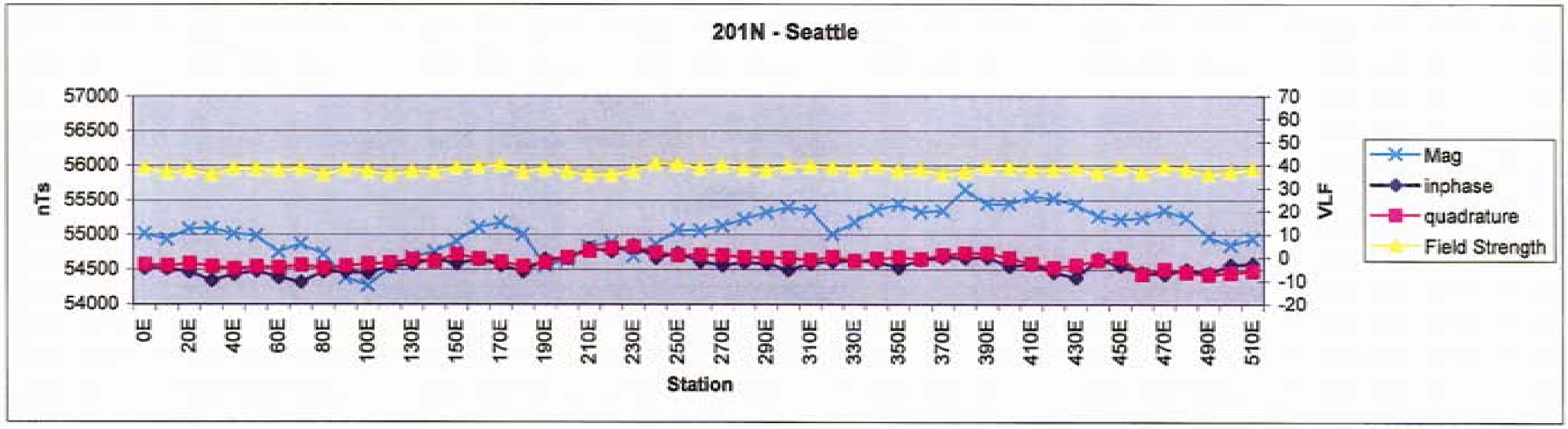
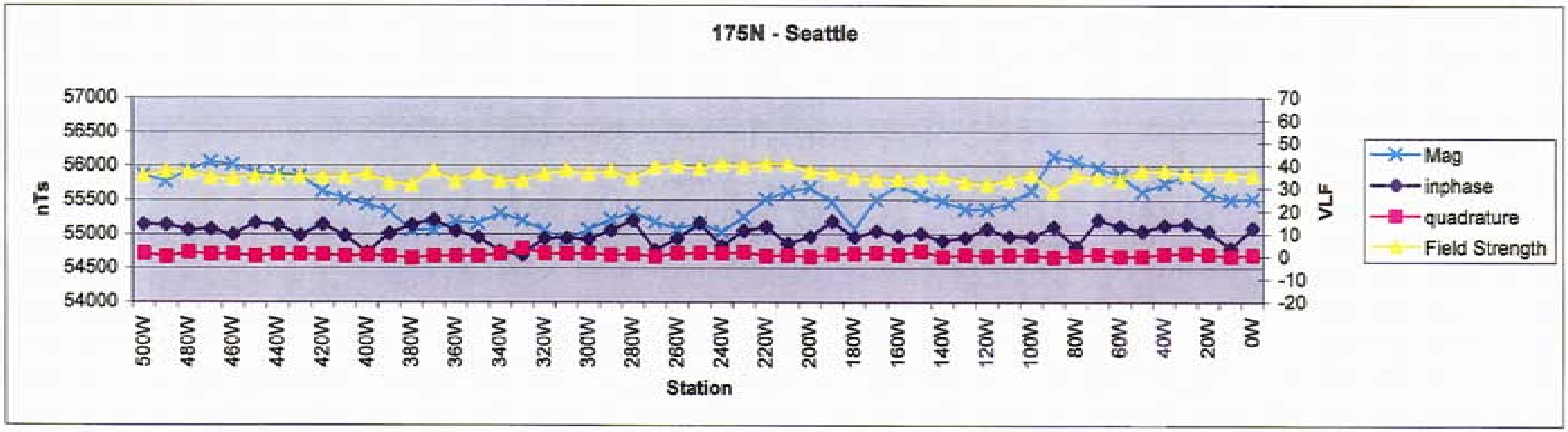
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
5E
25E
45E
65E
85E
105E
125E
145E
165E
185E
205E
225E
245E
265E
285E
305E
325E
345E
365E
385E
405E
425E
445E
465E
485E
505E
Station


200N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
380E
400E
420E
440E
460E
480E
500E
Station


201N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
0E
20E
40E
60E
80E
100E
130E
150E
170E
190E
210E
230E
250E
270E
290E
310E
330E
350E
370E
390E
410E
430E
450E
470E
490E
510E
Station
Mag
inphase
quadrature
Field Strength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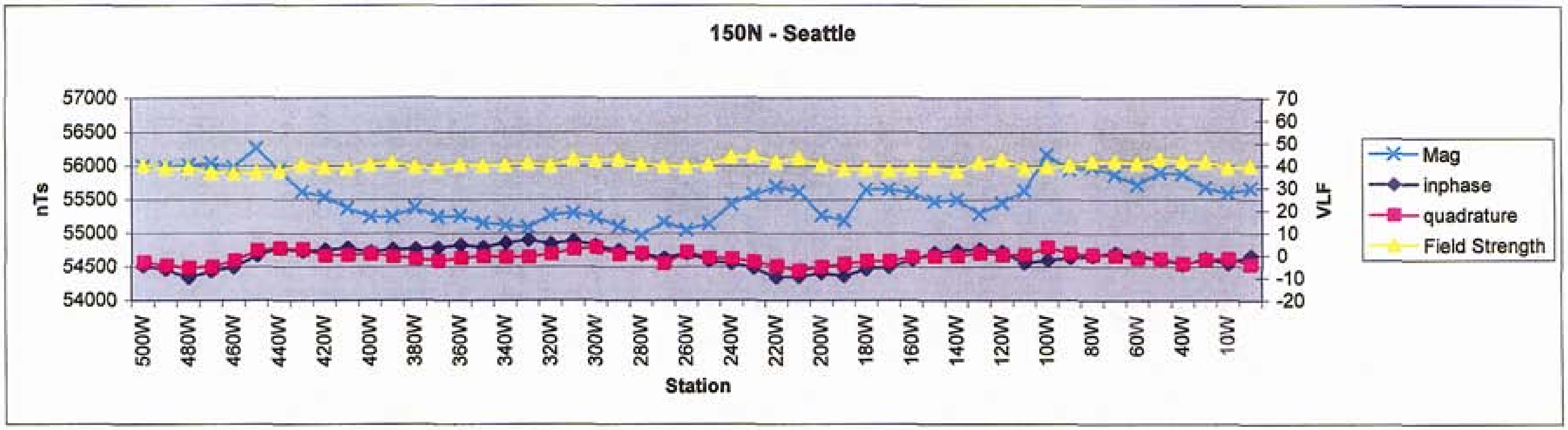
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
200W
180W
160W
140W
120W
100W
80W
60W
40W
20W
0W
Station
Mag
inphase
quadrature
Field Strength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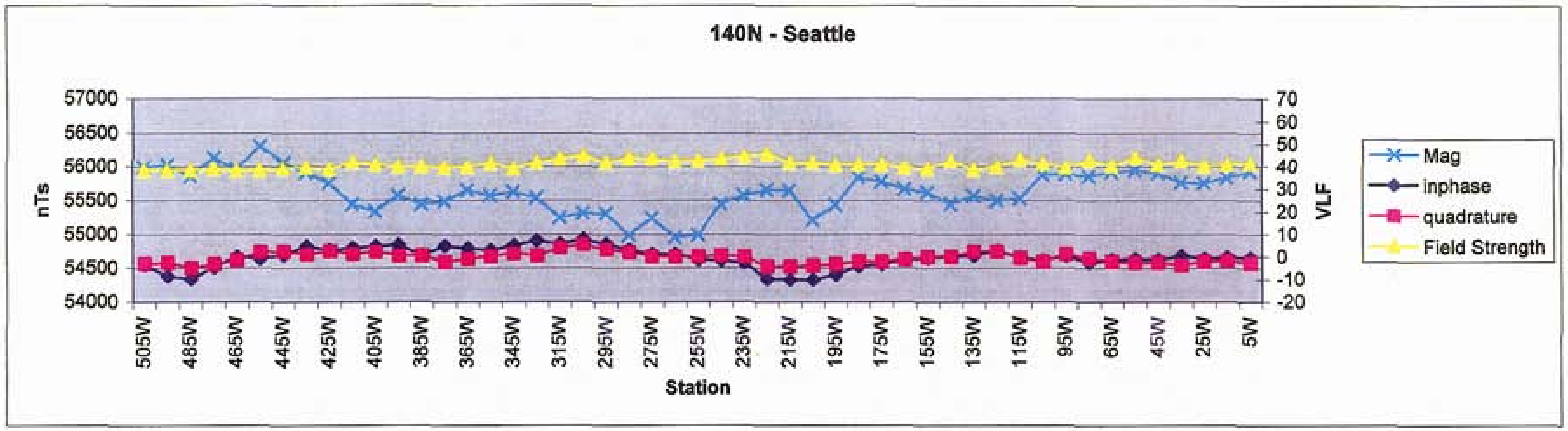
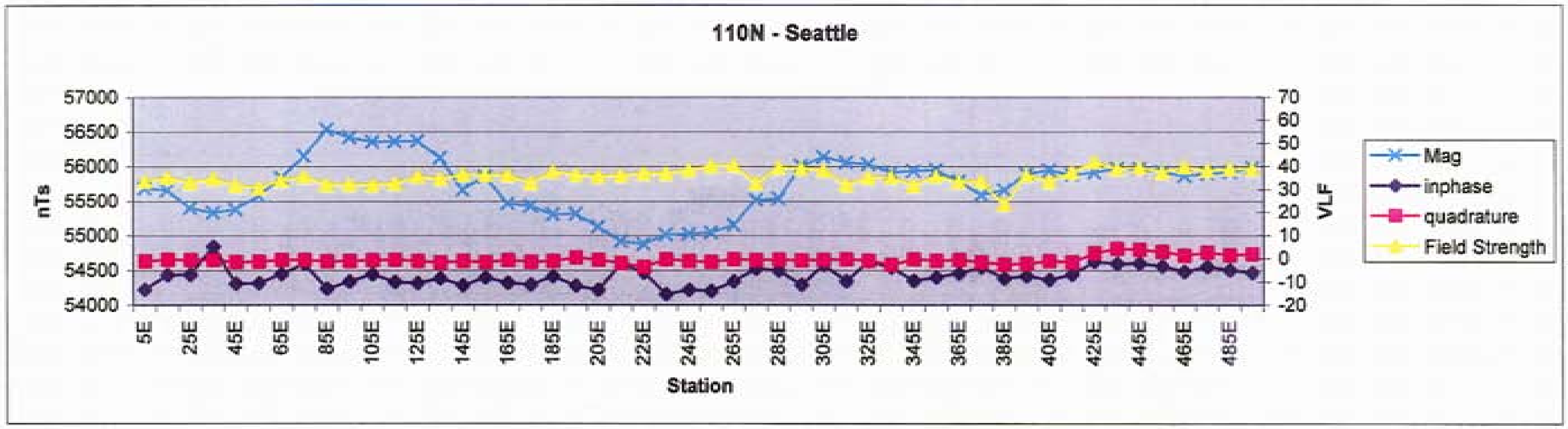
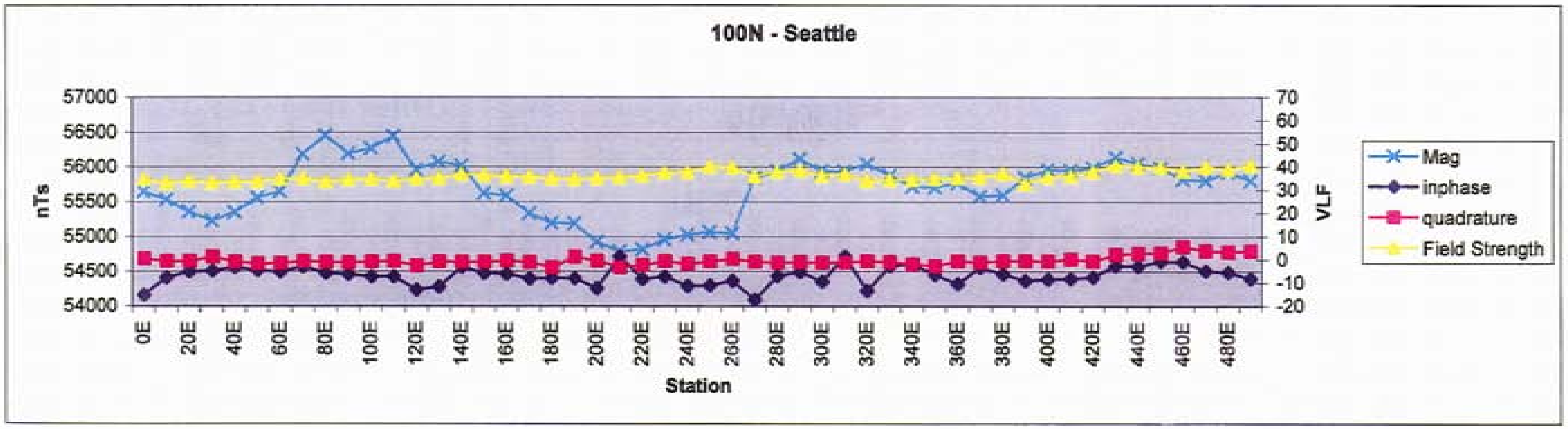
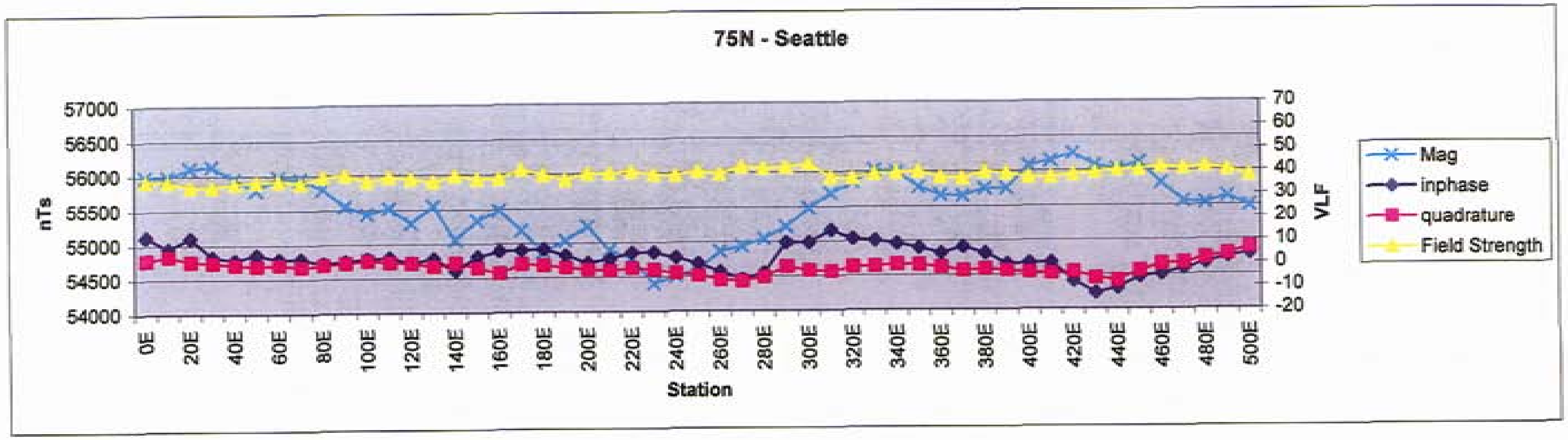
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
200W
180W
160W
140W
120W
100W
80W
60W
40W
10W
Station


140N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
505W
485W
465W
445W
425W
405W
385W
365W
345W
315W
295W
275W
255W
235W
215W
195W
175W
155W
135W
115W
95W
65W
45W
25W
5W
Station


110N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
5E
25E
45E
65E
85E
105E
125E
145E
165E
185E
205E
225E
245E
265E
285E
305E
325E
345E
365E
385E
405E
425E
445E
465E
485E
Station
Mag
inphase
quadrature
Field Strength


100N - Seattle
57000
56500
56000
55500
55000
54500
54000
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
380E
400E
420E
440E
460E
480E
Station
Mag
inphase
quadrature
Field Strength


75N - Seattle
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54500
54000
VLF
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40
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0
-10
-20
Mag
inphase
quadrature
Field Strength
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
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300E
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340E
360E
380E
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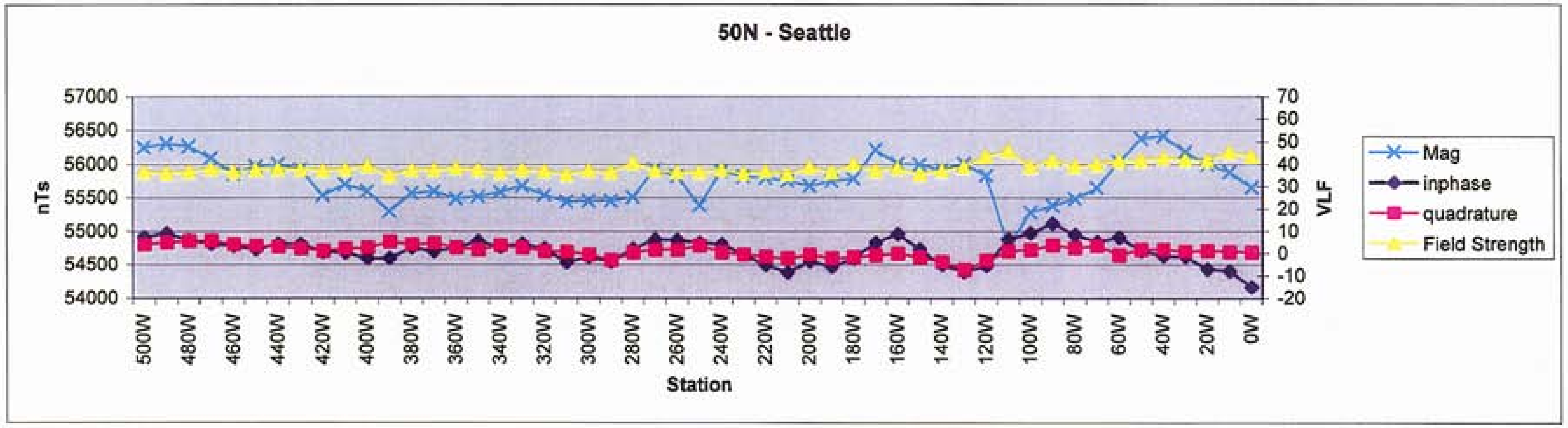
420E
440E
460E
480E
500E
Station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30
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10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
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200W
180W
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140W
120W
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80W
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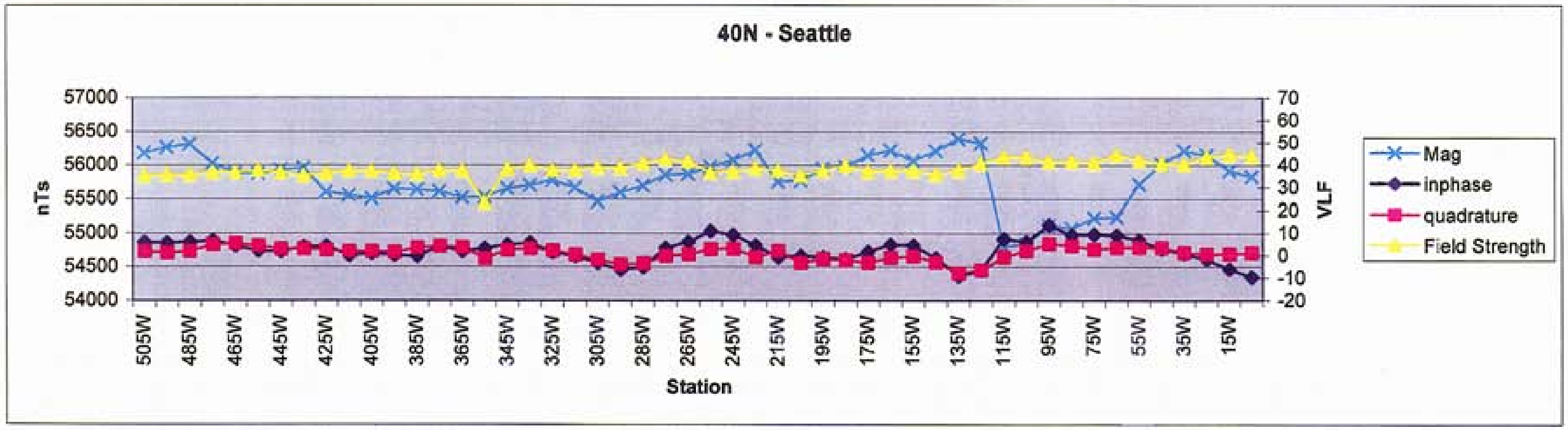
20W
0W
Station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0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
505W
485W
465W
445W
425W
405W
385W
365W
345W
325W
305W
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195W
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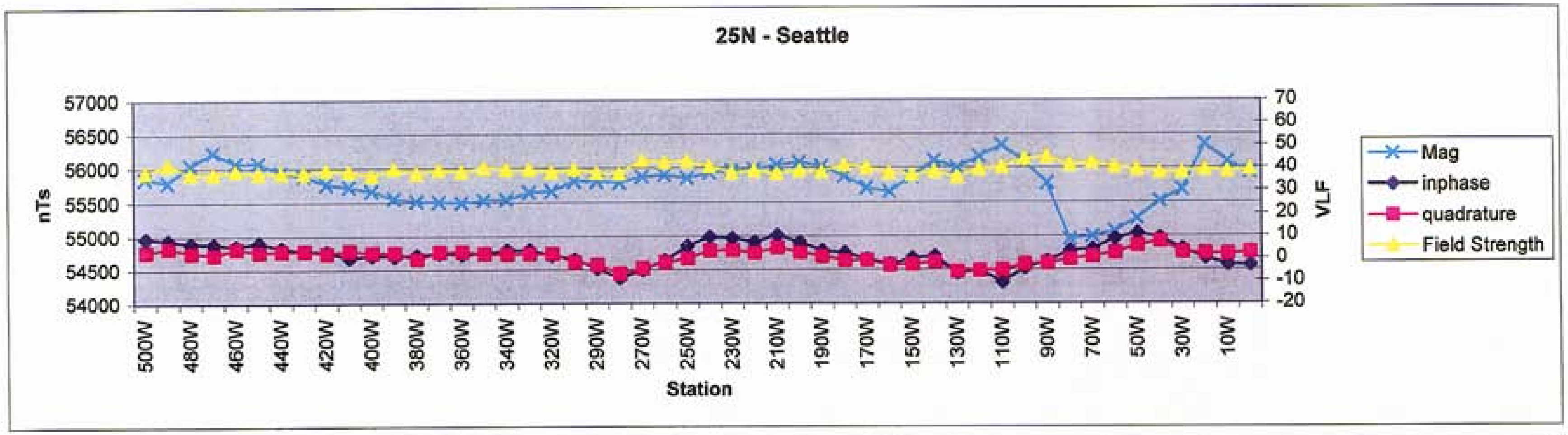
115W
95W
75W
55W
35W
15W
Station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-10
-20
VLF
Mag
inphase
quadrature
Field Strength
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
290W
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190W
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130W
110W
90W
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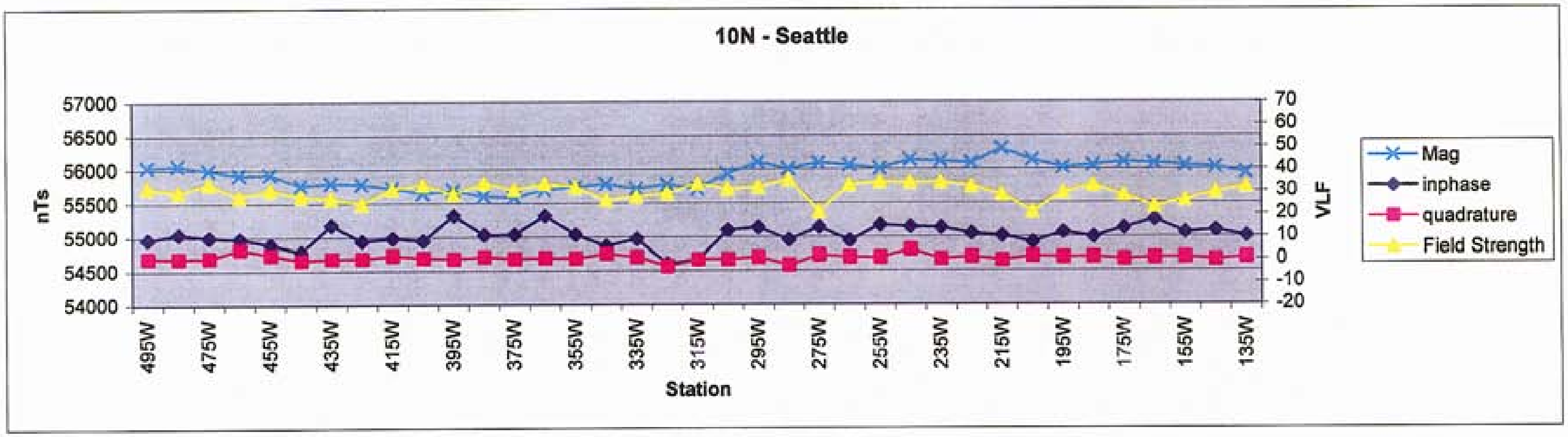
30W
10W
Station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54000
nTs
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40
30
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10
0
-10
-20
VLF
Mag
inphase
quadrature
Field Strength
495W
475W
455W
435W
415W
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315W
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255W
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215W
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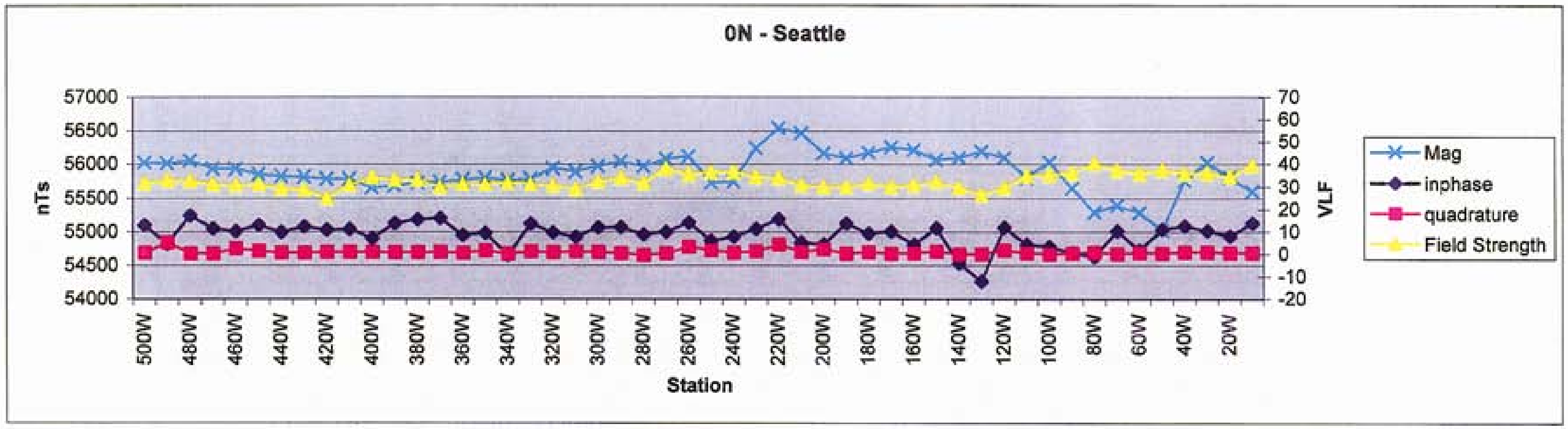
175W
155W
135W
Station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VLF
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50
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0
-10
-20
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
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120W
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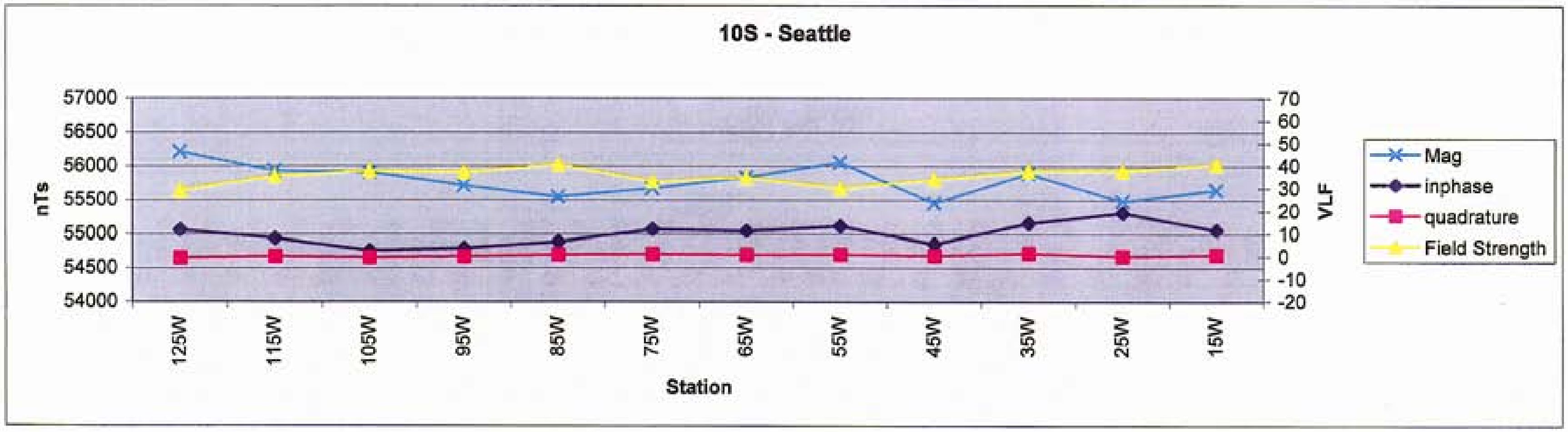
40W
20W
Station
Mag
inphase
quadrature
Field Strength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VLF
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60
50
40
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0
-10
-20
125W
115W
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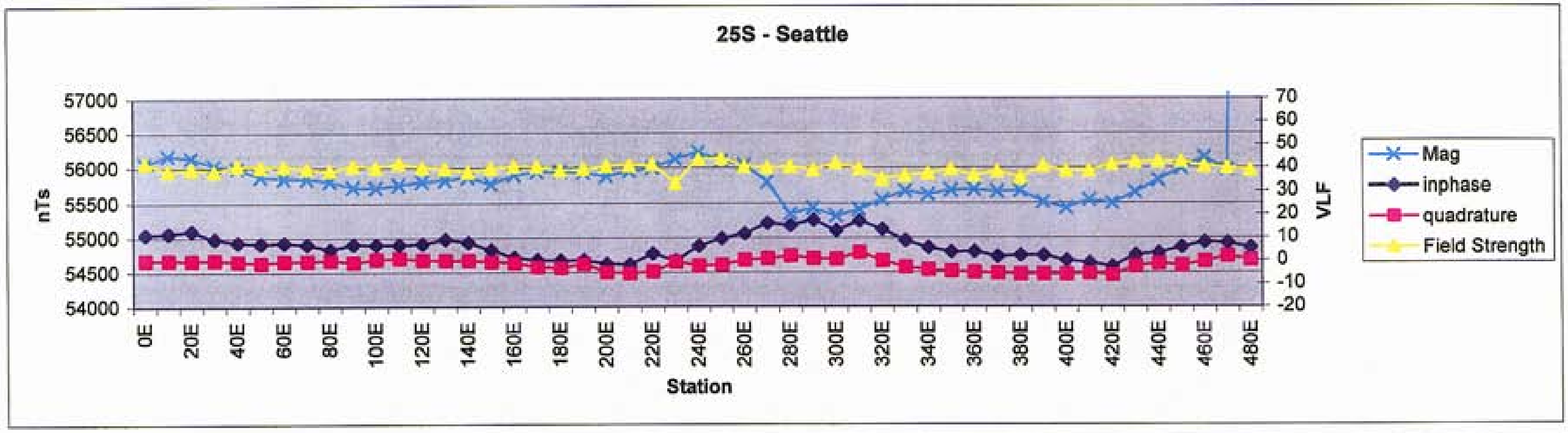
15W
Station
Mag
inphase
quadrature
Field Strength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nTs
VLF
Station
Mag
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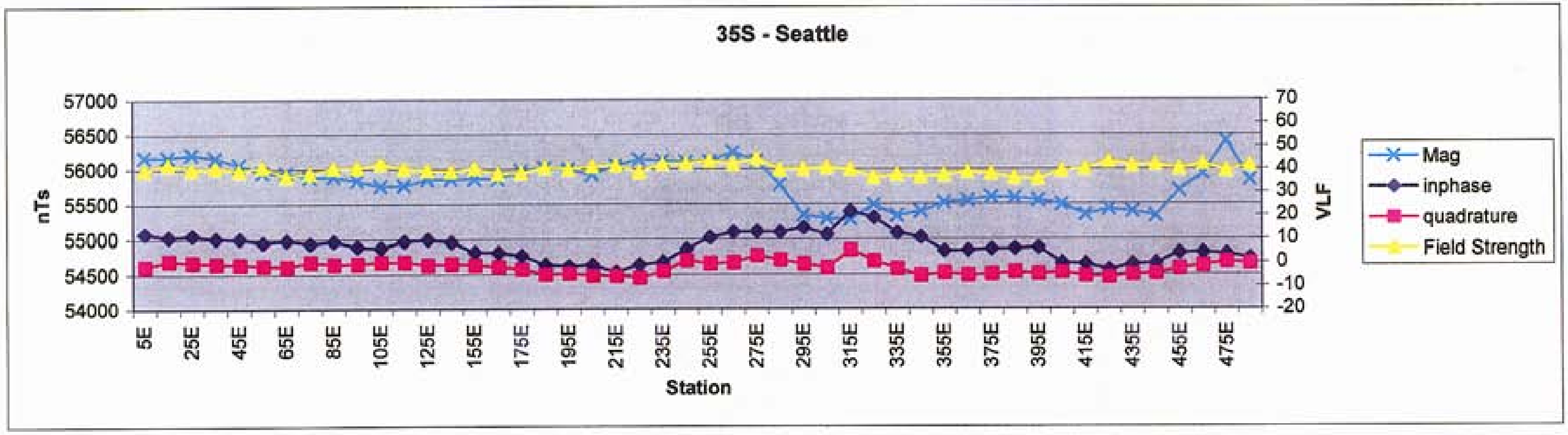
quadrature
Field Strength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VLF
Station
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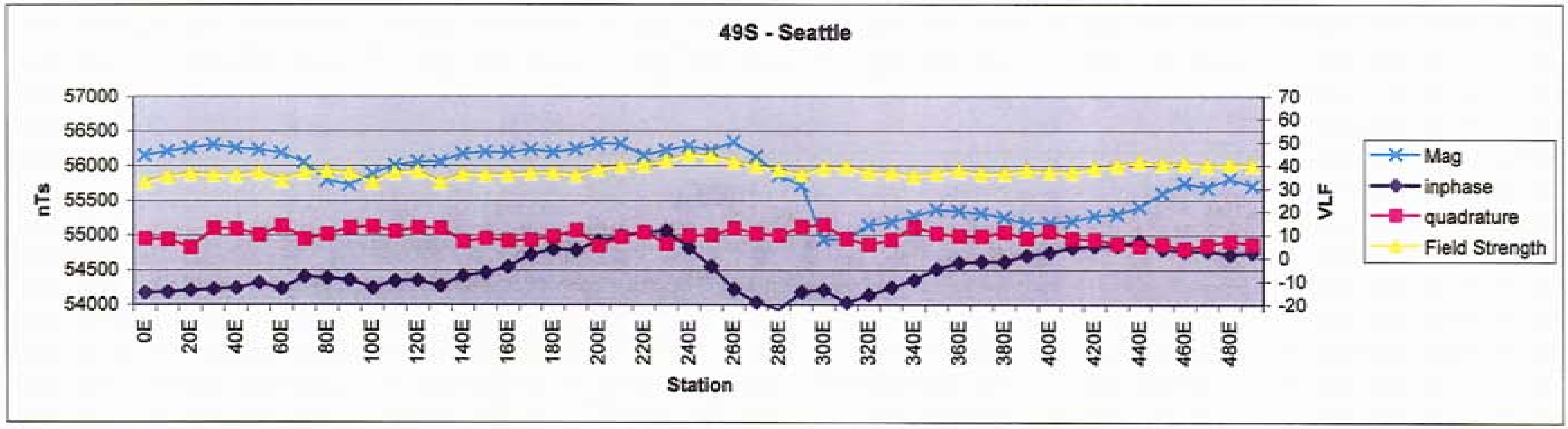
Field Strength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nTs
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30
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-10
-20
VLF
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
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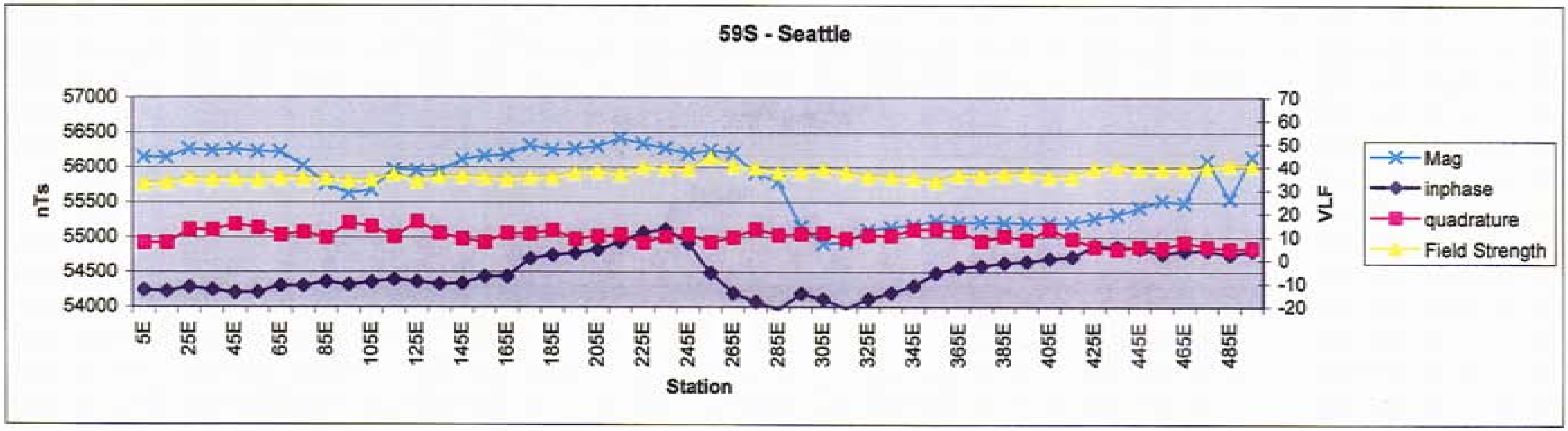
480E
Station
Mag
inphase
quadrature
Field Strength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-20
VLF
5E
25E
45E
65E
85E
105E
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165E
185E
205E
225E
245E
265E
285E
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445E
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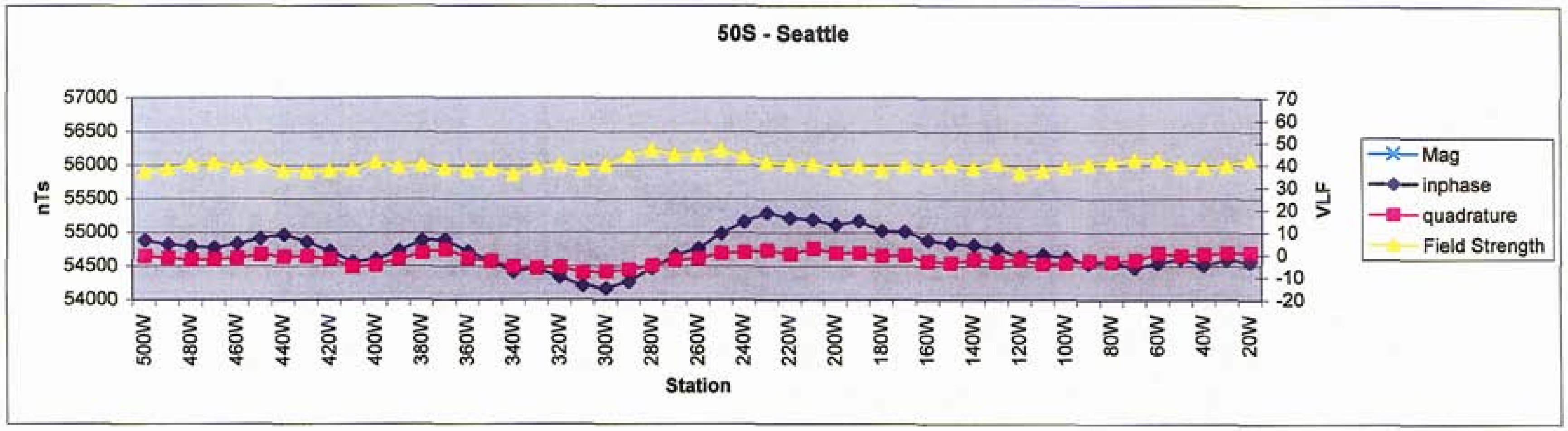
485E
Station
Mag
inphase
quadrature
Field Strength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VLF
Mag
inphase
quadrature
Field Strength
500W
480W
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440W
420W
400W
380W
360W
340W
320W
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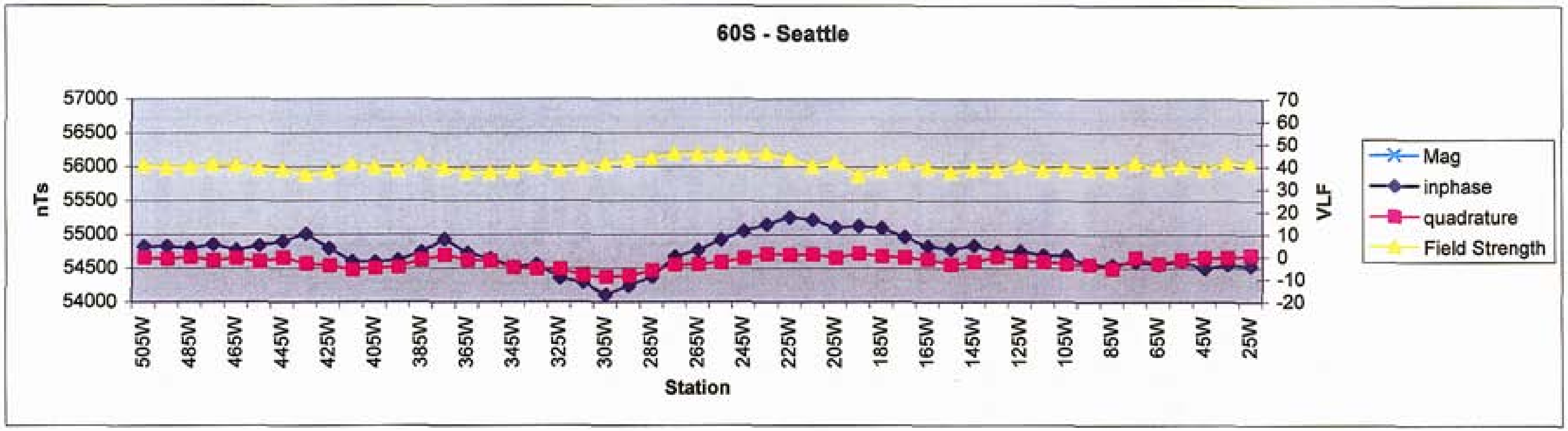
20W
Station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-20
VLF
Mag
inphase
quadrature
Field Strength
505W
485W
465W
445W
425W
405W
385W
365W
345W
325W
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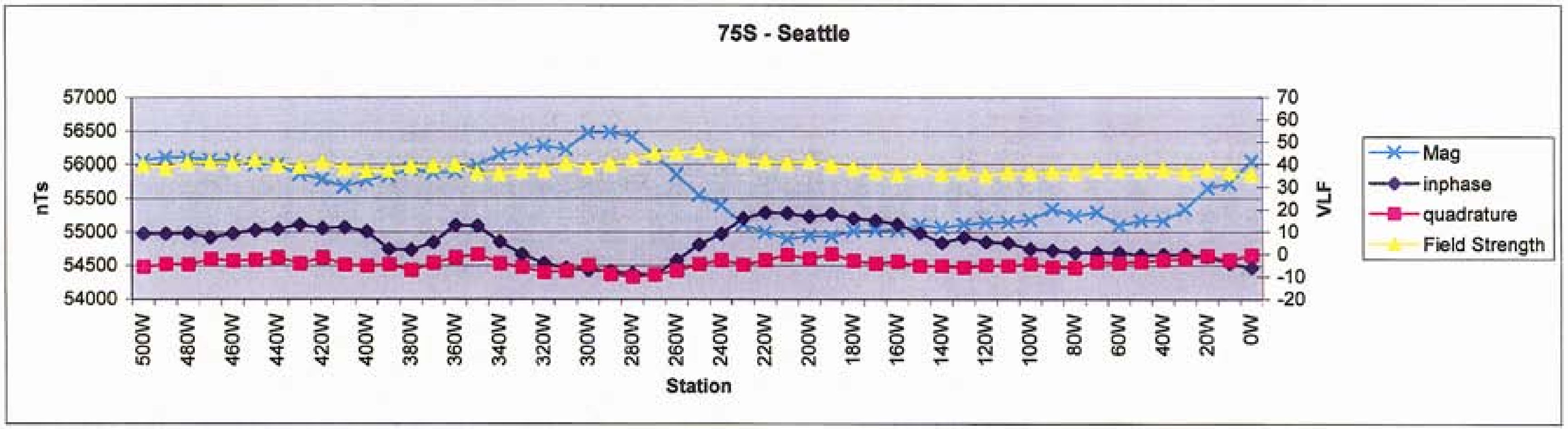
45W
25W
Station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-10
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480W
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440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
200W
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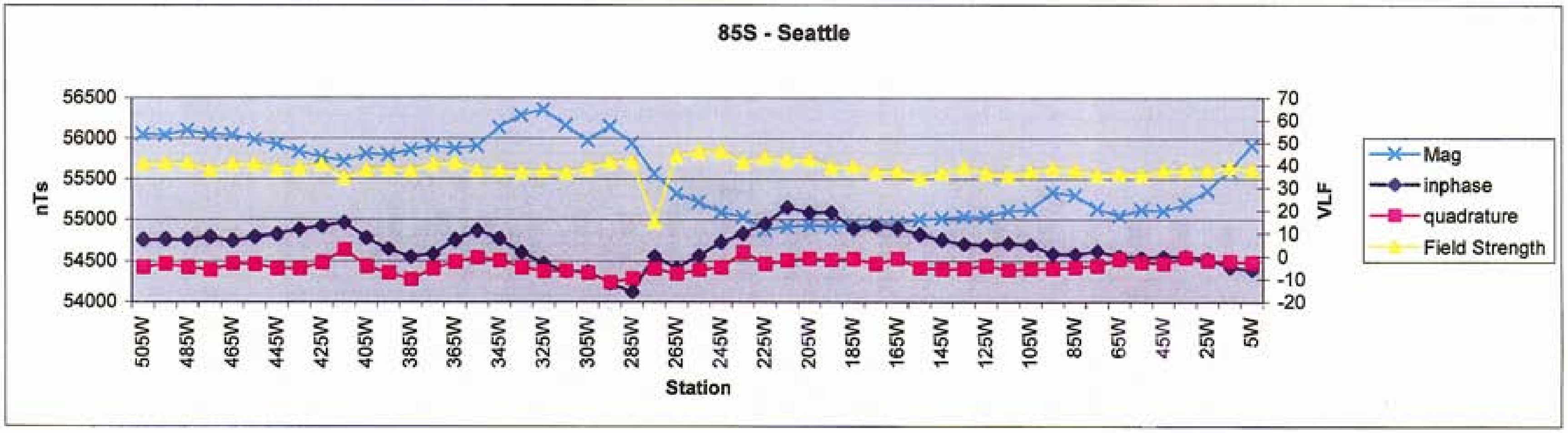
20W
0W
Station
Mag
inphase
quadrature
Field Strength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VLF
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-20
505W
485W
465W
445W
425W
405W
385W
365W
345W
325W
305W
285W
265W
245W
225W
205W
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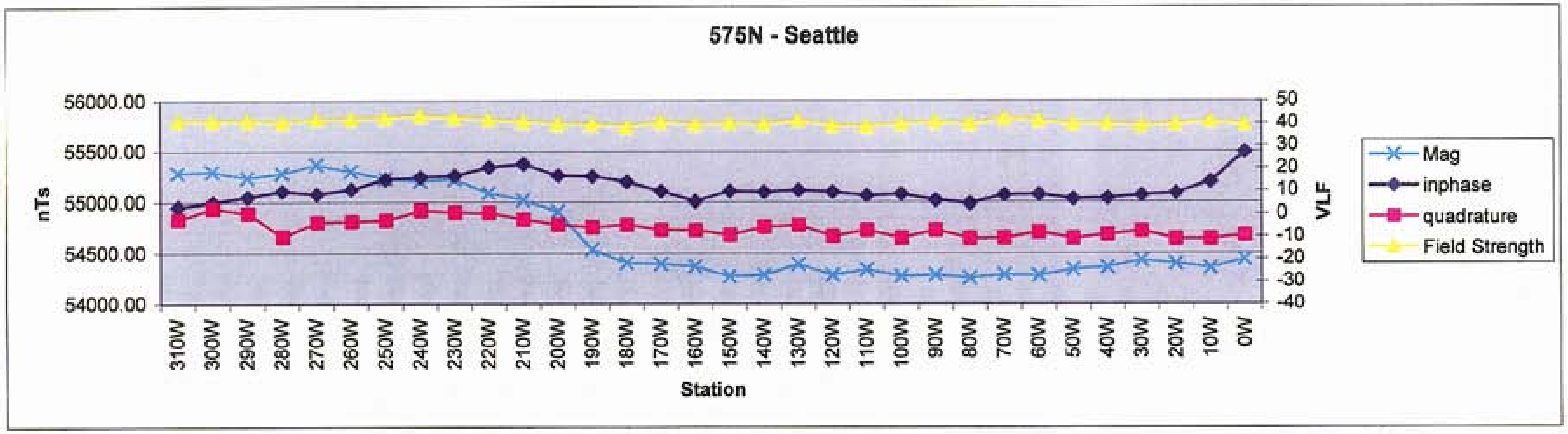
5W
Station
Mag
inphase
quadrature
Field Strength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VLF
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300W
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250W
240W
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210W
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120W
110W
100W
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Mag
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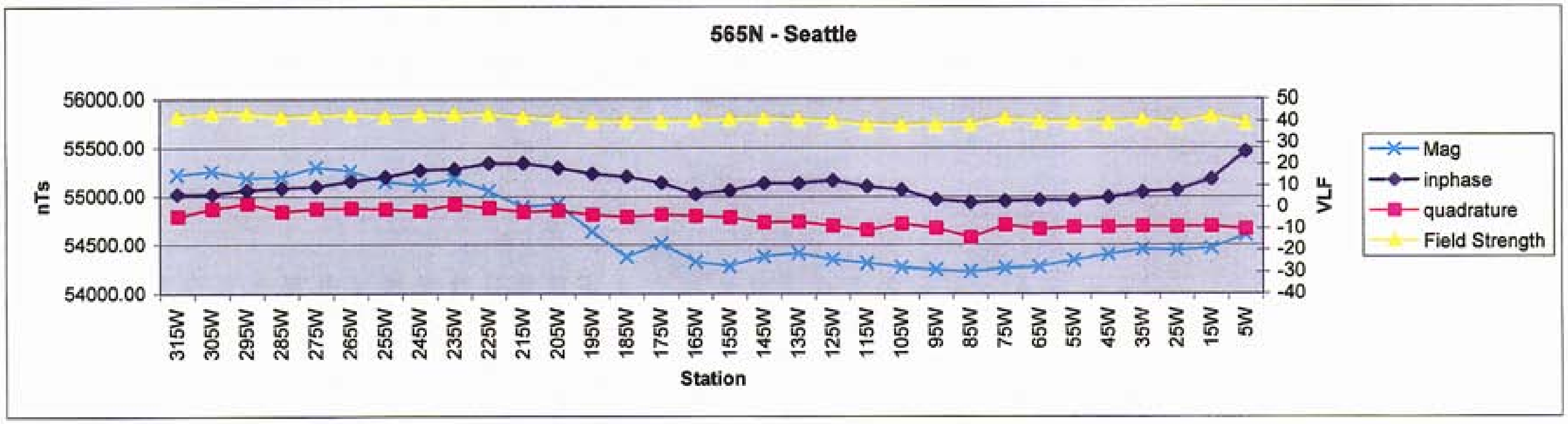
quadrature
Field Strength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nTs
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-30
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VLF
315W
305W
295W
285W
275W
265W
255W
245W
235W
225W
215W
205W
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185W
175W
165W
155W
145W
135W
125W
115W
105W
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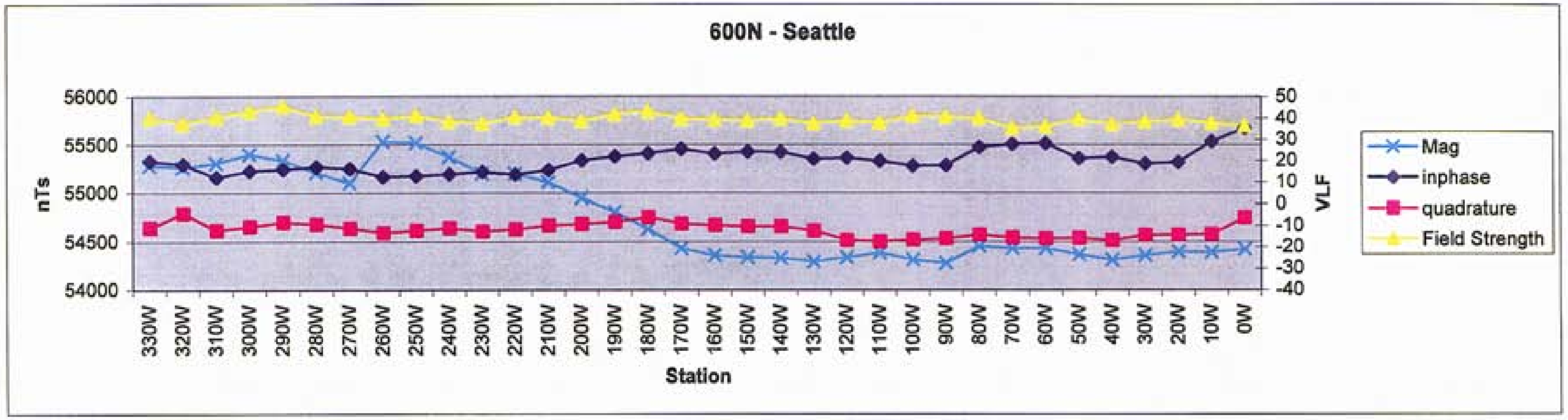
15W
5W
Station
Mag
inphase
quadrature
Field Strength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55000
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20
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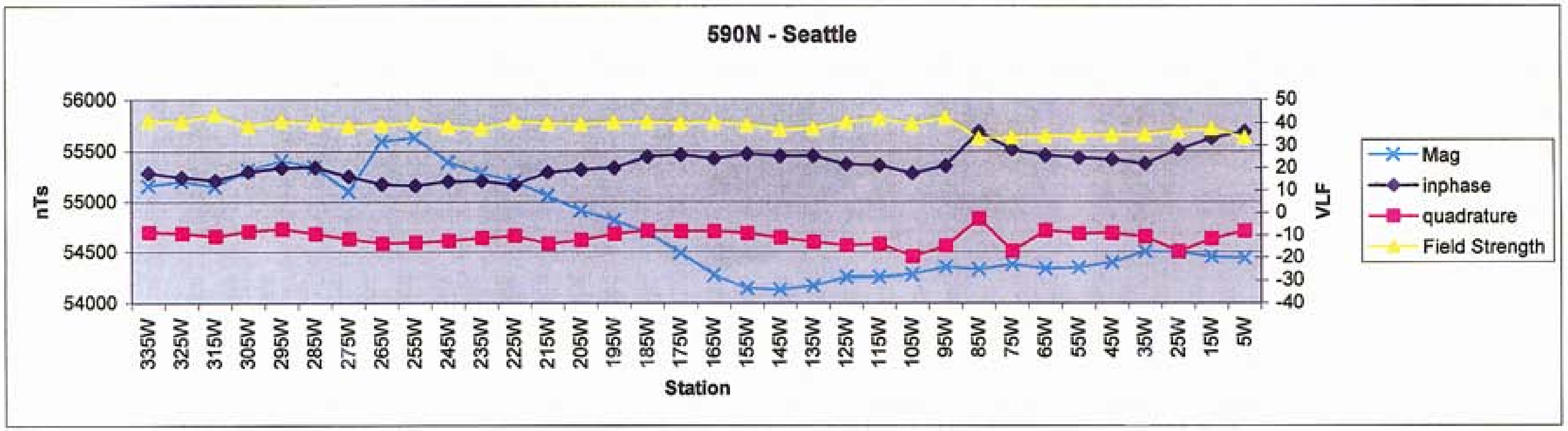
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
330W 320W 310W 300W 290W 280W 270W 260W 250W 240W 230W 220W 210W 200W 190W 180W 170W 160W 150W 140W 130W 120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0W
Station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30
20
10
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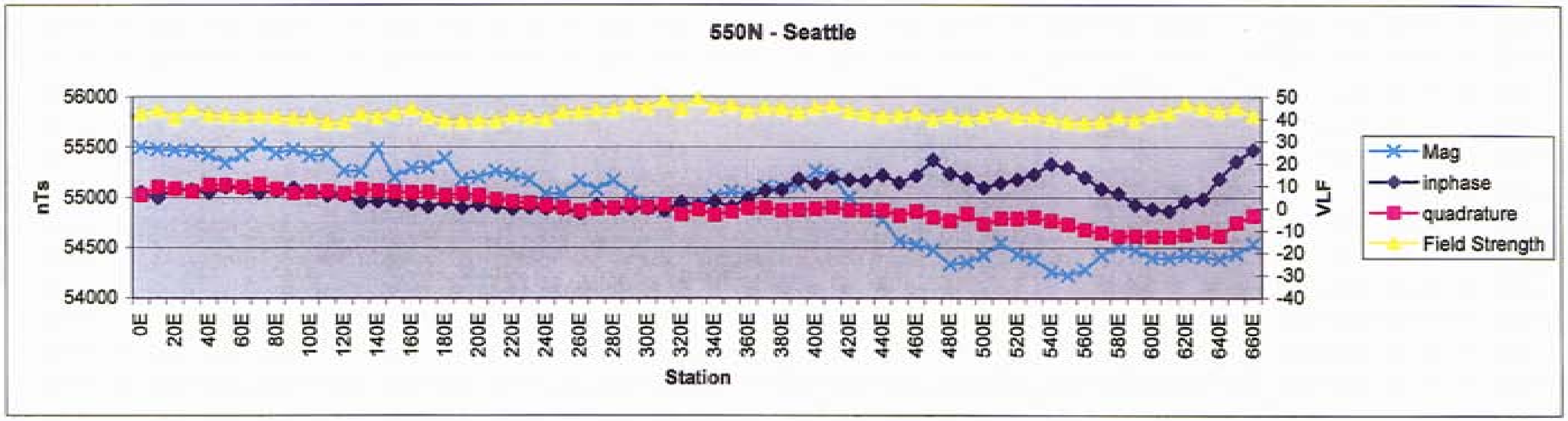
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
335W 325W 315W 305W 295W 285W 275W 265W 255W 245W 235W 225W 215W 205W 195W 185W 175W 165W 155W 145W 135W 125W 115W 105W 95W 85W 75W 65W 55W 45W 35W 25W 15W 5W
Station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nTs
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55000
54500
54000
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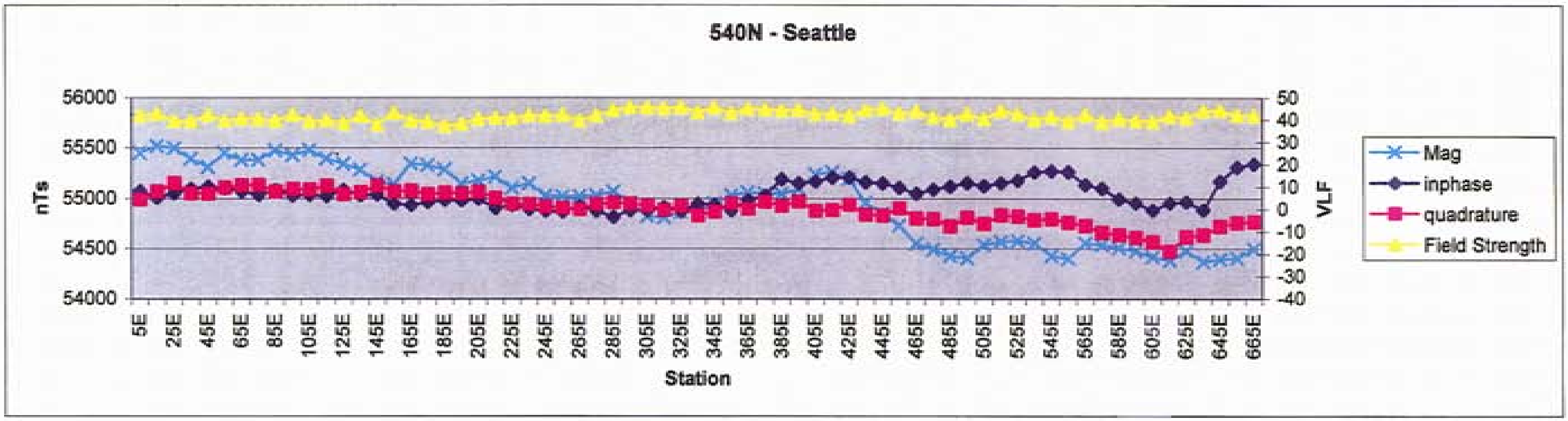
40
30
20
10
0
-10
-20
-30
-40
0E 20E 40E 60E 80E 100E 120E 140E 160E 180E 200E 220E 240E 260E 280E 300E 320E 340E 360E 380E 400E 420E 440E 460E 480E 500E 520E 540E 560E 580E 600E 620E 640E 660E
Station
Mag
inphase
quadrature
Field Strength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nTs
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55000
54500
54000
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40
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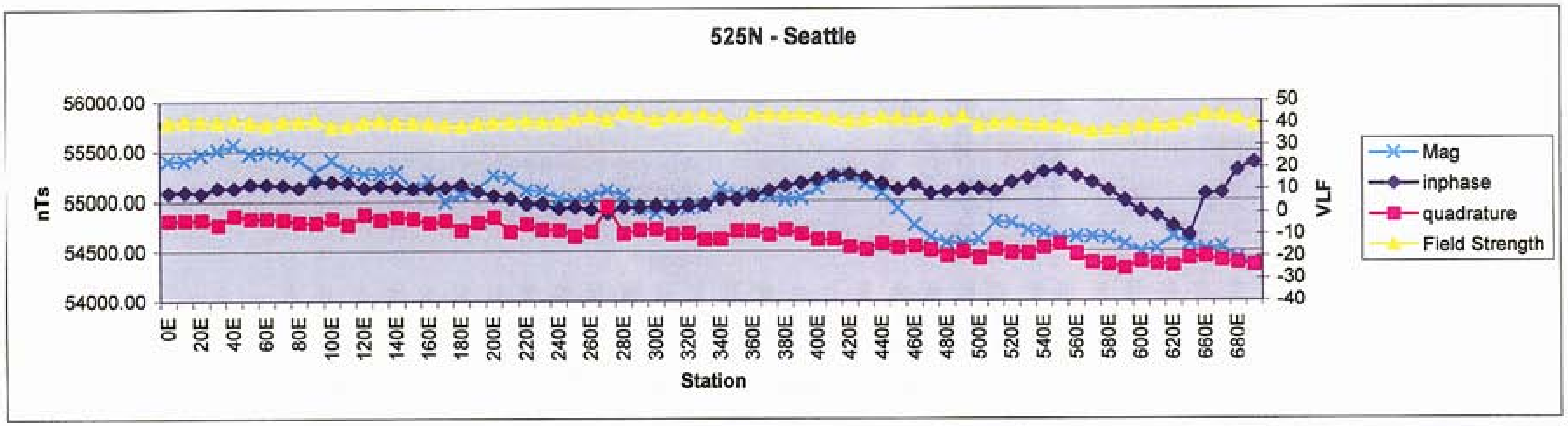
20
10
0
-10
-20
-30
-40
5E 25E 45E 65E 85E 105E 125E 145E 165E 185E 205E 225E 245E 265E 285E 305E 325E 345E 365E 385E 405E 425E 445E 465E 485E 505E 525E 545E 565E 585E 605E 625E 645E 665E
Station
Mag
inphase
quadrature
Field Strength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nTs
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30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
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480E
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520E
540E
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580E
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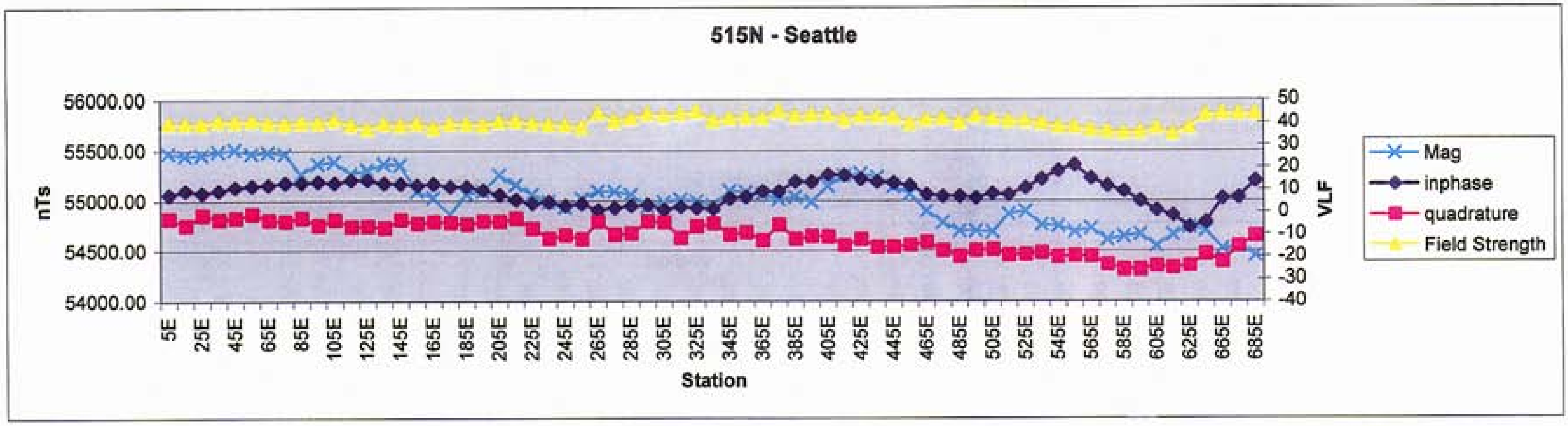
620E
660E
680E
Station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nTs
50
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30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
5E
25E
45E
65E
85E
105E
125E
145E
165E
185E
205E
225E
245E
265E
285E
305E
325E
345E
365E
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485E
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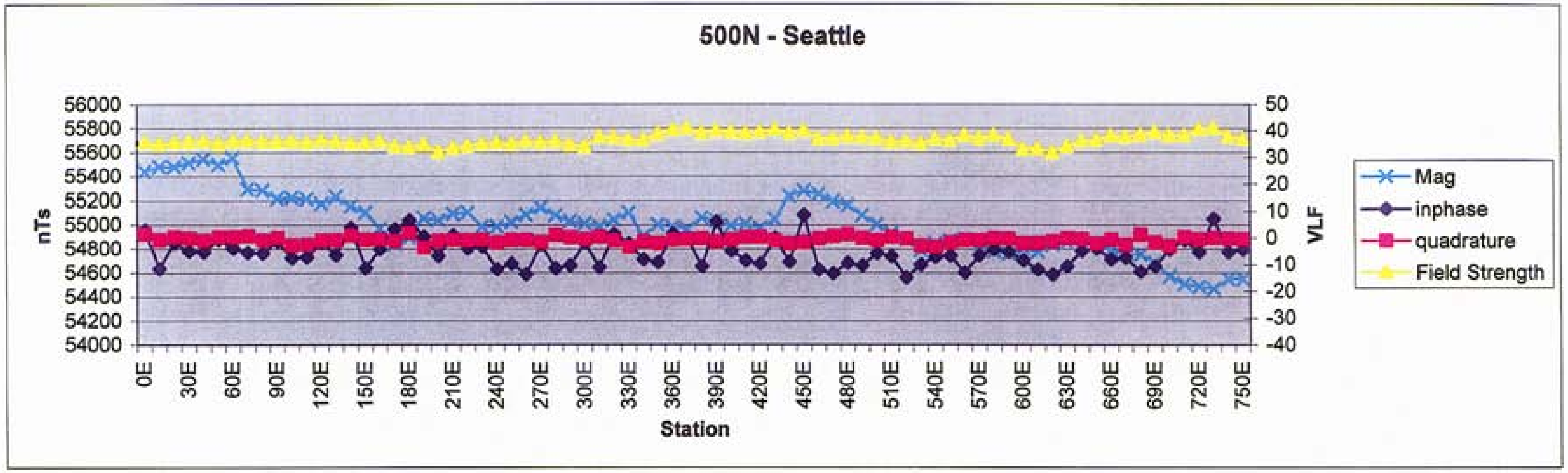
525E
545E
565E
585E
605E
625E
665E
685E
Station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55000
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54400
54200
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
0E
30E
60E
90E
120E
150E
180E
210E
240E
270E
300E
330E
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450E
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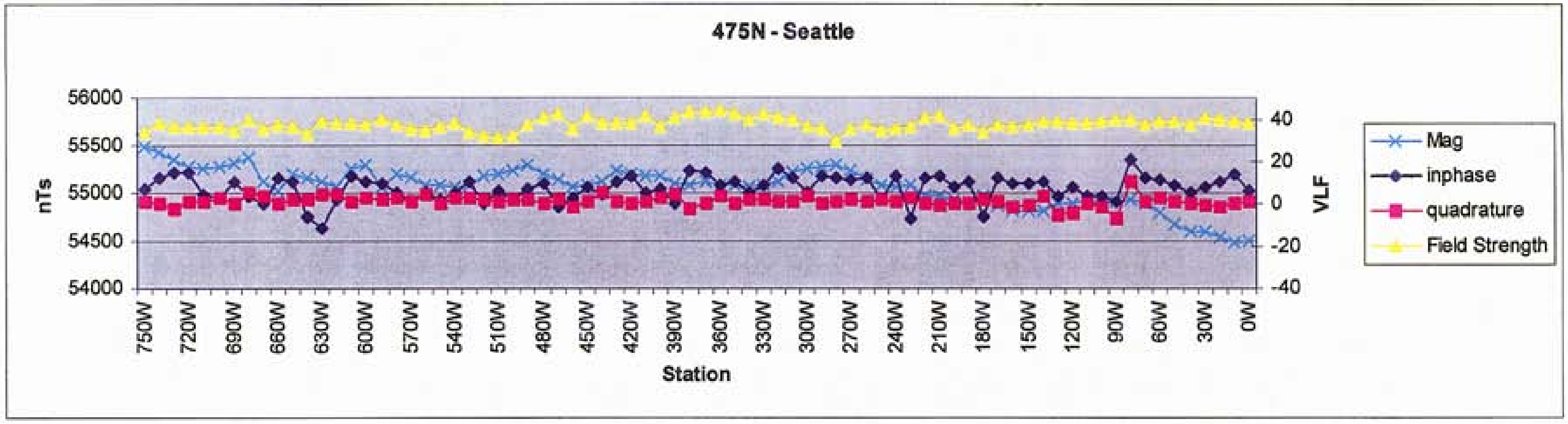
750E
Station
Mag
inphase
quadrature
Field Strength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-40
VLF
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720W
690W
660W
630W
600W
570W
540W
510W
480W
450W
420W
390W
360W
330W
300W
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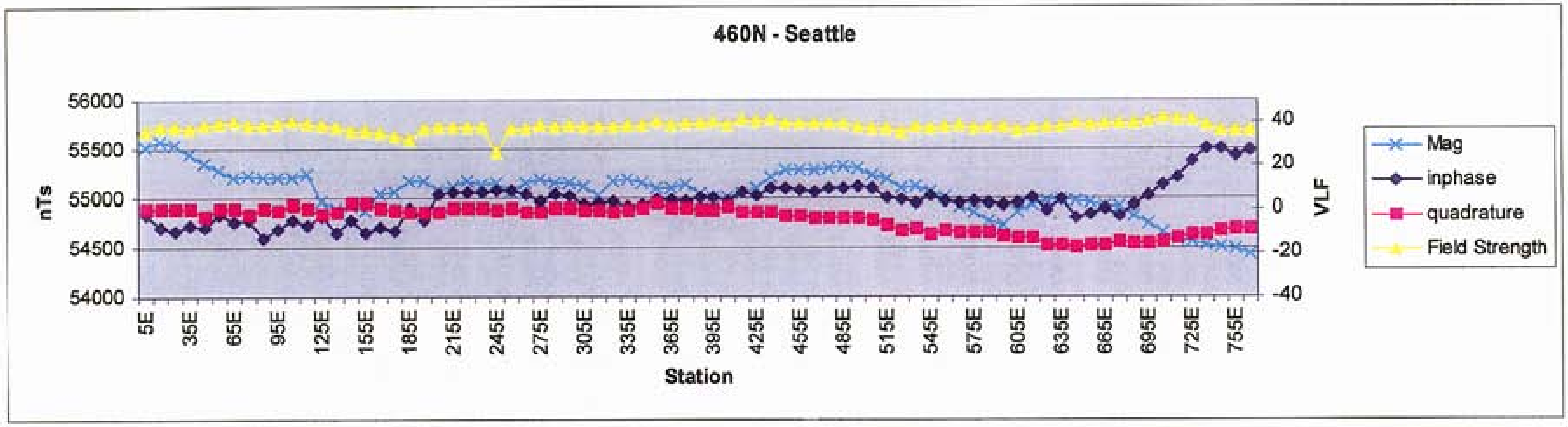
30W
0W
Station
Mag
inphase
quadrature
Field Strength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20
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-20
-40
VLF
Mag
inphase
quadrature
Field Strength
5E
35E
65E
95E
125E
155E
185E
215E
245E
275E
305E
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575E
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635E
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695E
725E
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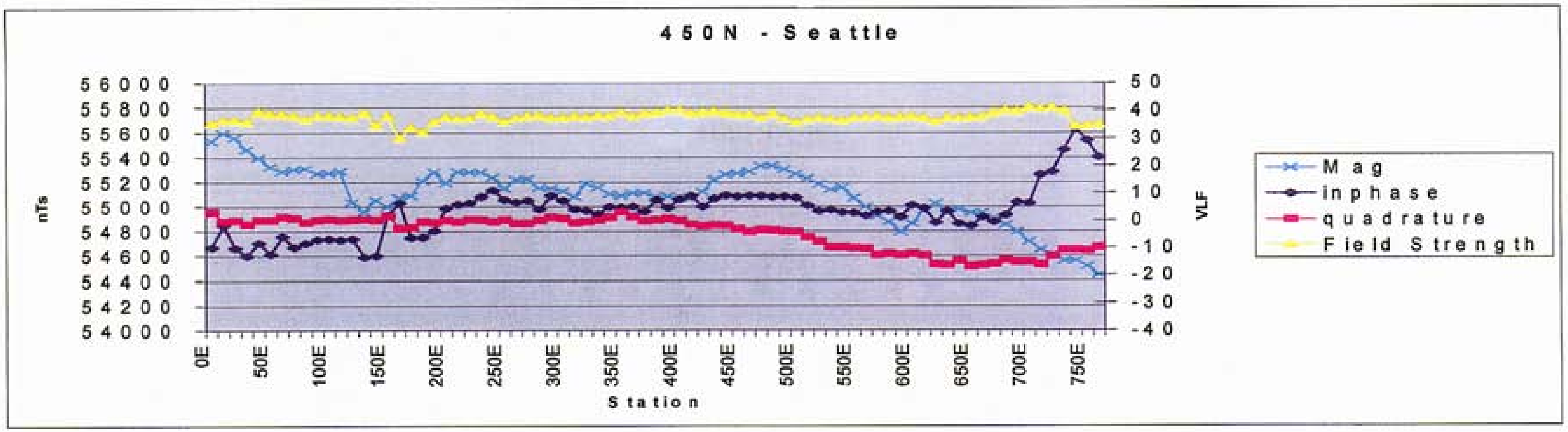
Station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nTs
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-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
0E
50E
100E
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250E
300E
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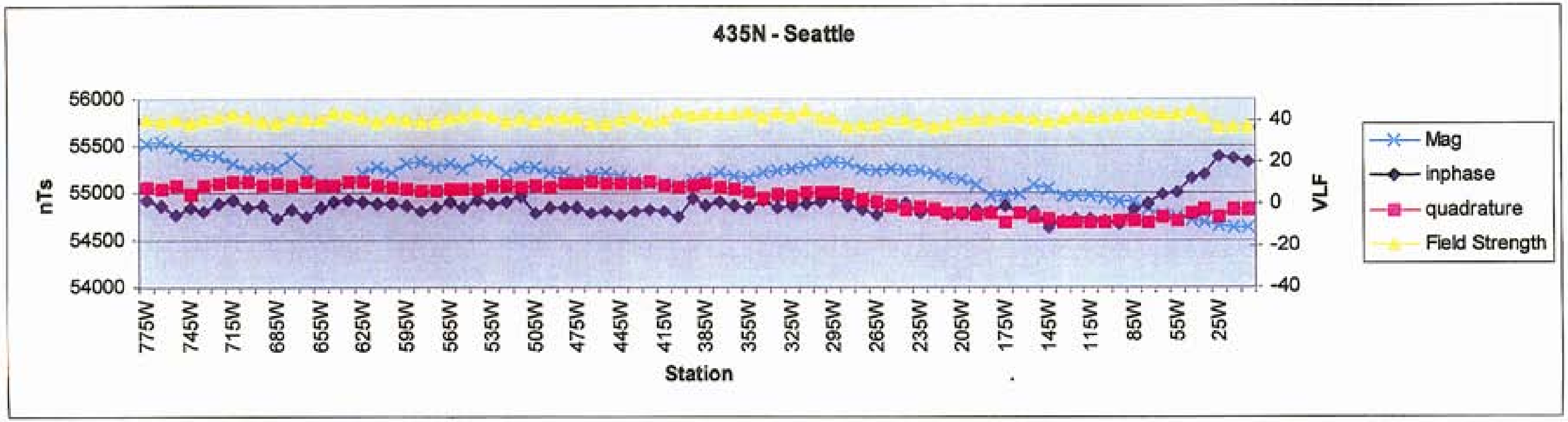
650E
700E
750E
Station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VLF
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685W
655W
625W
595W
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535W
505W
475W
445W
415W
385W
355W
325W
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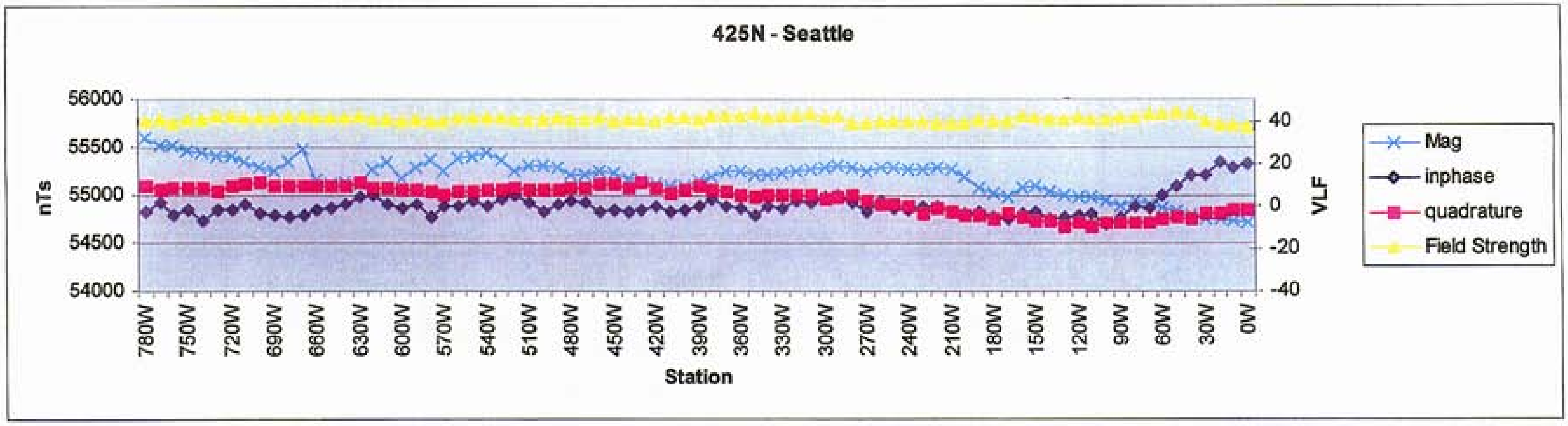
205W
175W
145W
115W
85W
55W
25W
Station
Mag
inphase
quadrature
Field Strength


425N - Seattle
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VLF
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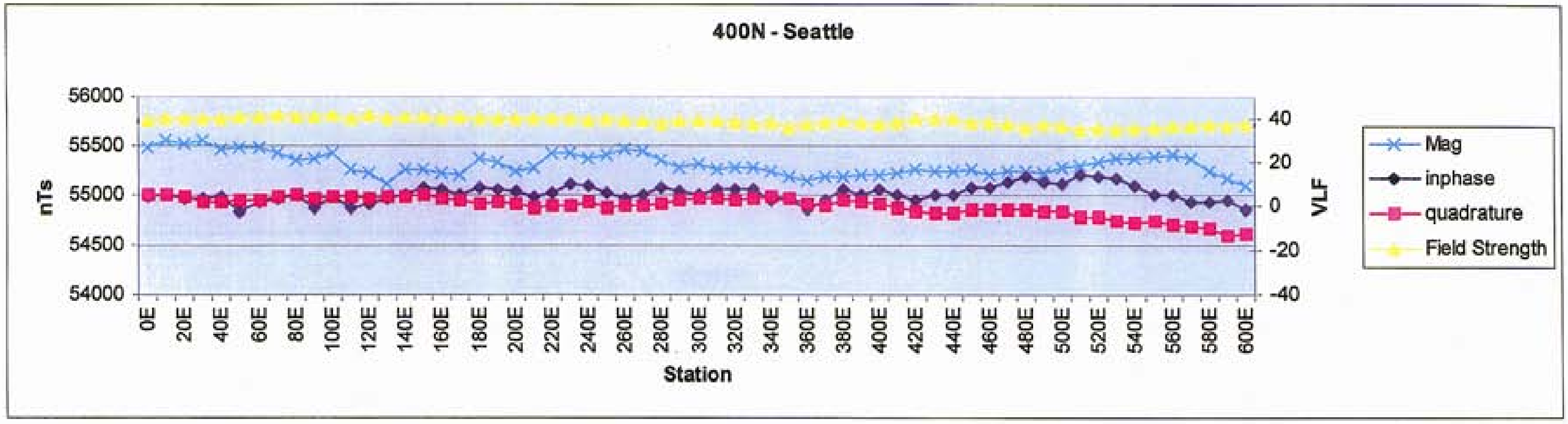
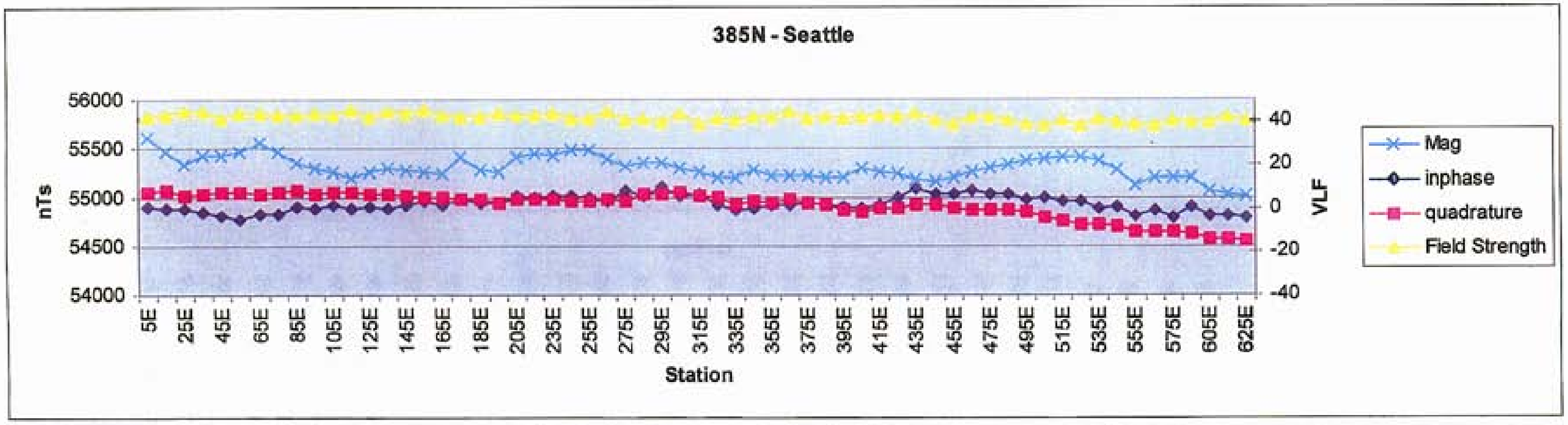
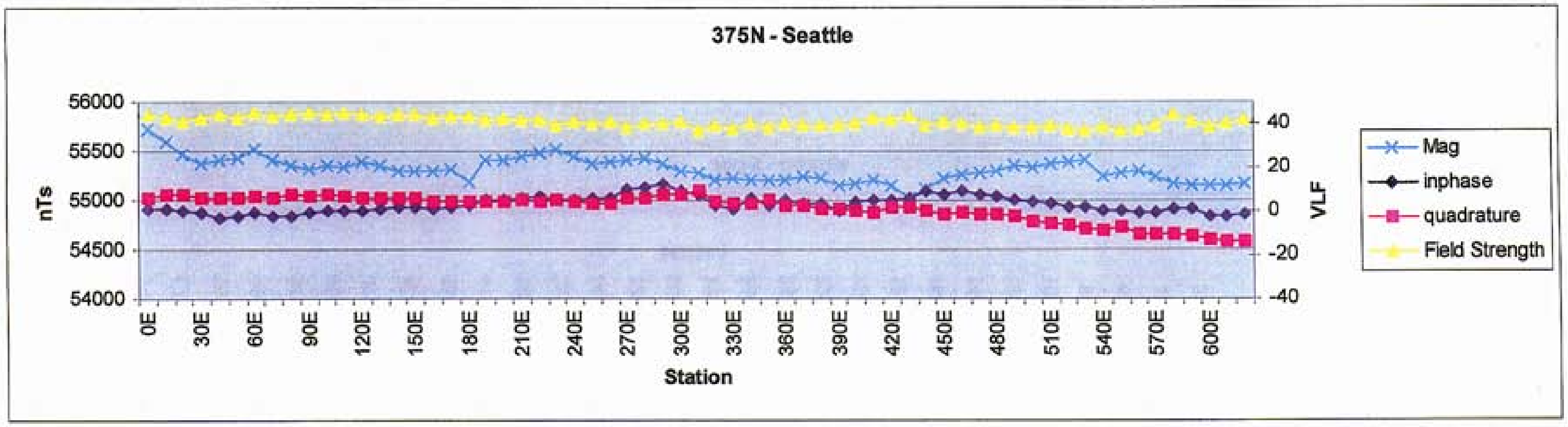
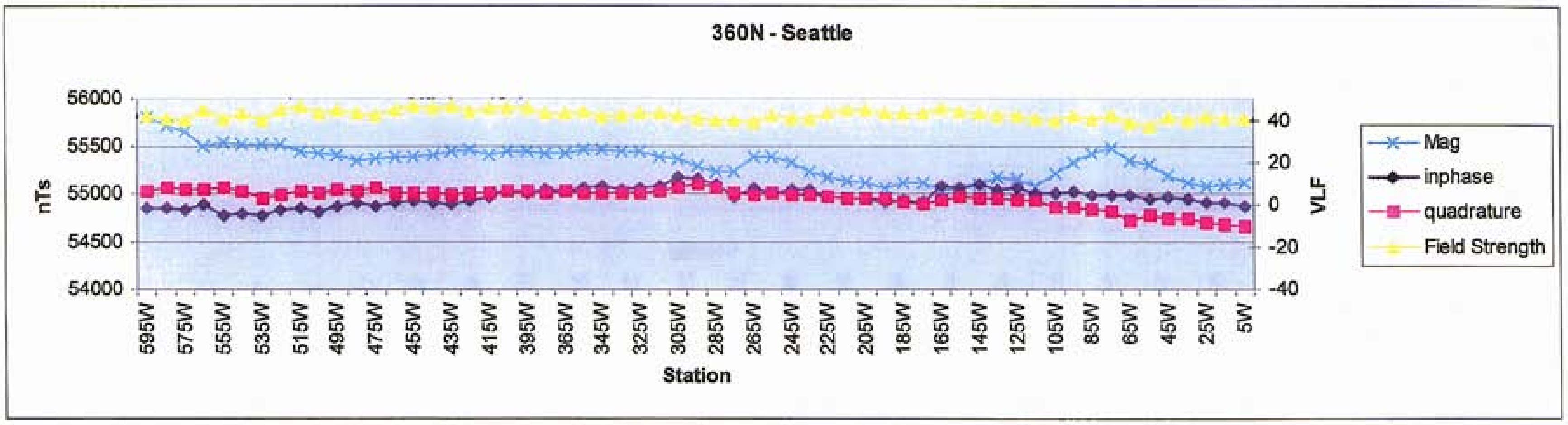
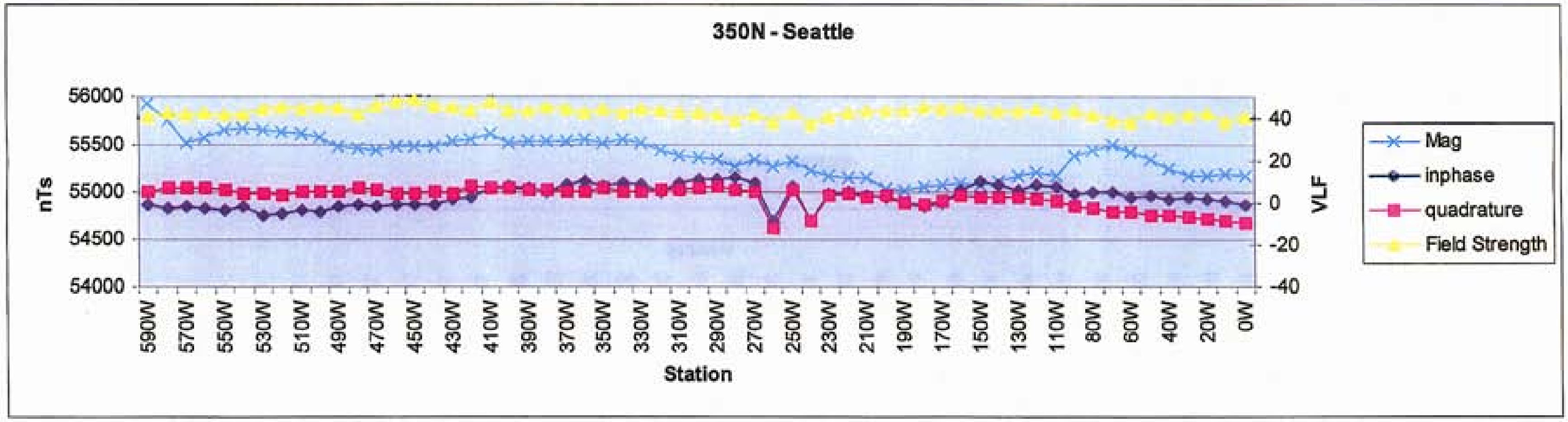
420W
390W
360W
330W
300W
270W
240W
210W
180W
150W
120W
90W
60W
30W
0W
Station
Mag
inphase
quadrature
Field Strength

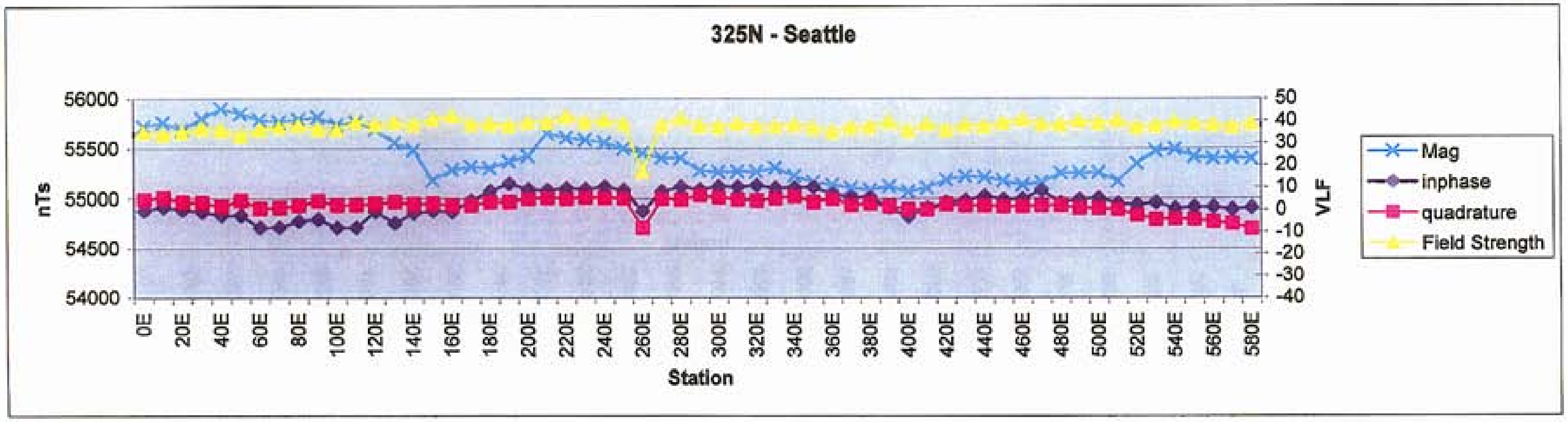

400N - Seattle
56000
55500
55000
54500
54000
nTs
40
20
0
-20
-40
VLF
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
380E
400E
420E
440E
460E
480E
500E
520E
540E
560E
580E
600E
Station
Mag
inphase
quadrature
Field Strength

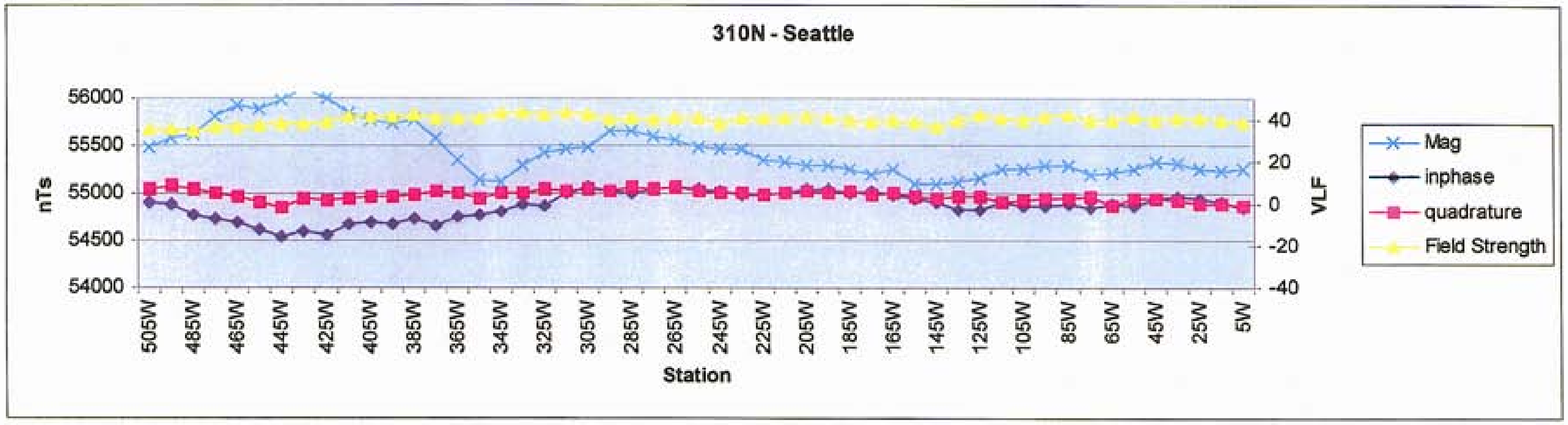

385N - Seattle
56000
55500
55000
54500
54000
nTs
40
20
0
-20
-40
VLF
Mag
inphase
quadrature
Field Strength
5E 25E 45E 65E 85E 105E 125E 145E 165E 185E 205E 235E 255E 275E 295E 315E 335E 355E 375E 395E 415E 435E 455E 475E 495E 515E 535E 555E 575E 605E 625E
Station

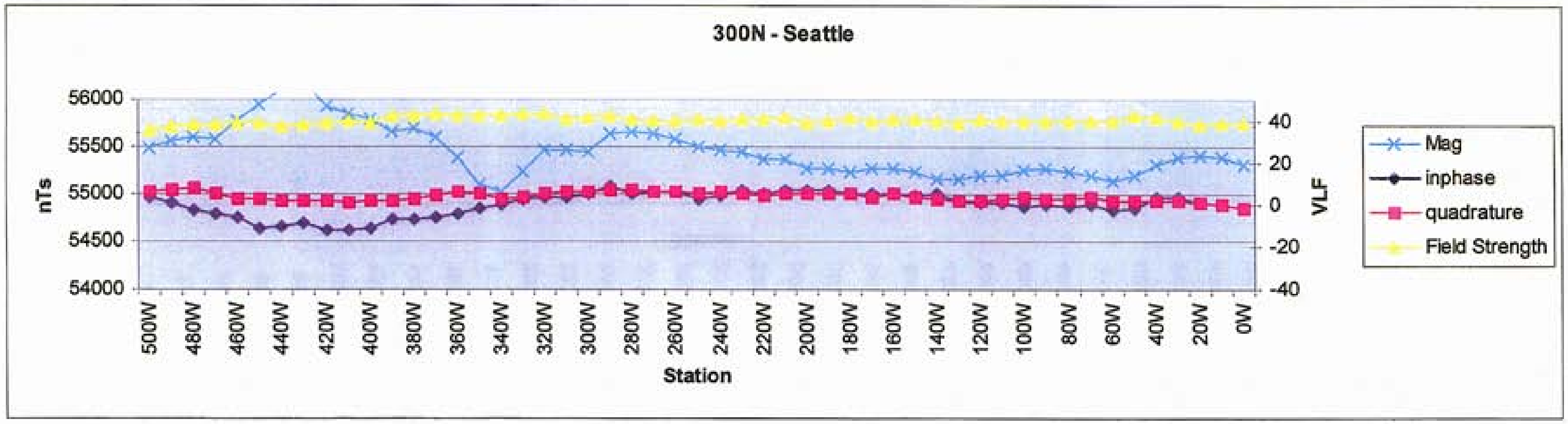

375N - Seattle
56000
55500
55000
54500
54000
nTs
40
20
0
-20
-40
VLF
Mag
inphase
quadrature
Field Strength
0E 30E 60E 90E 120E 150E 180E 210E 240E 270E 300E 330E 360E 390E 420E 450E 480E 510E 540E 570E 600E
Station

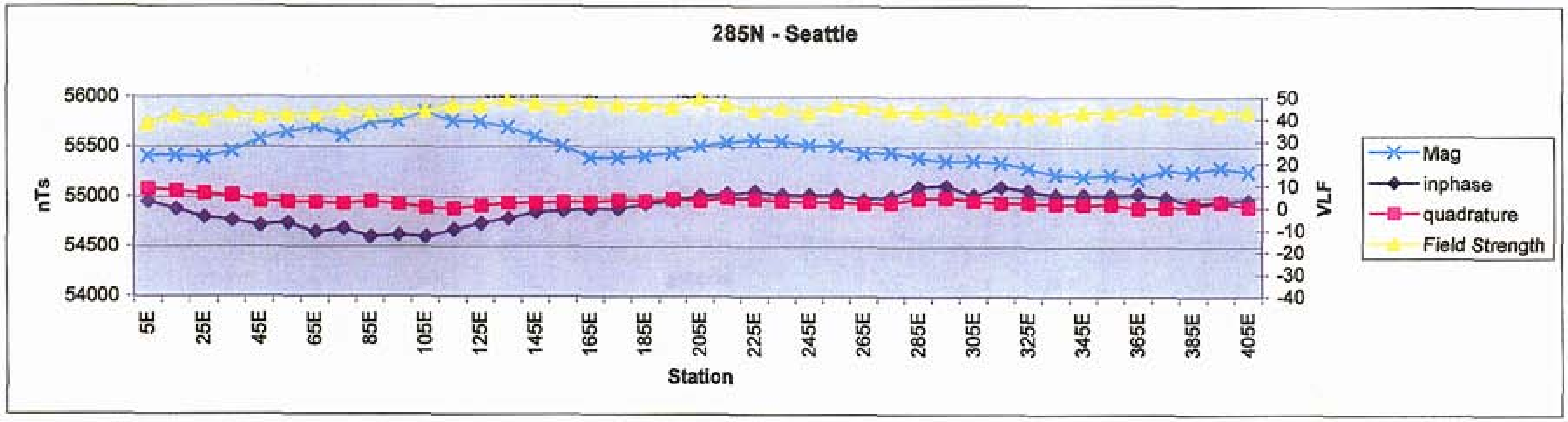

360N - Seattle
nTs
56000
55500
55000
54500
54000
VLF
40
20
0
-20
-40
Mag
inphase
quadrature
Field Strength
595W
575W
555W
535W
515W
495W
475W
455W
435W
415W
395W
365W
345W
325W
305W
285W
265W
245W
225W
205W
185W
165W
145W
125W
105W
85W
65W
45W
25W
5W
Station

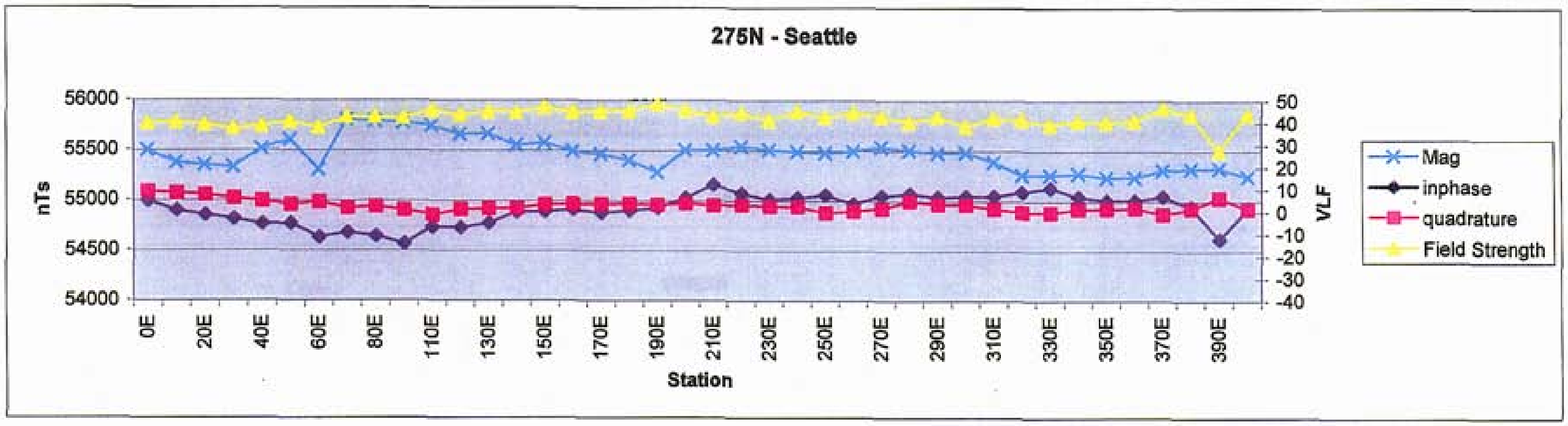

350N - Seattle
nTs
56000
55500
55000
54500
54000
VLF
40
20
0
-20
-40
Mag
inphase
quadrature
Field Strength
590W
570W
550W
530W
510W
490W
470W
450W
430W
410W
390W
370W
350W
330W
310W
290W
270W
250W
230W
210W
190W
170W
150W
130W
110W
80W
60W
40W
20W
0W
Station

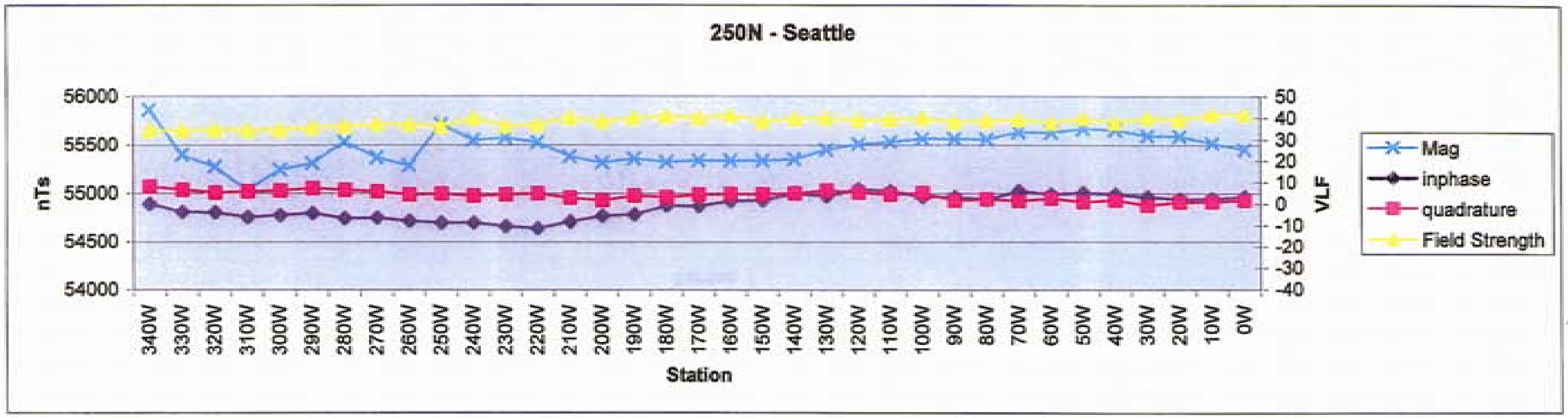

325N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
0E
20E
40E
60E
80E
100E
120E
140E
160E
180E
200E
220E
240E
260E
280E
300E
320E
340E
360E
380E
400E
420E
440E
460E
480E
500E
520E
540E
560E
580E
Station

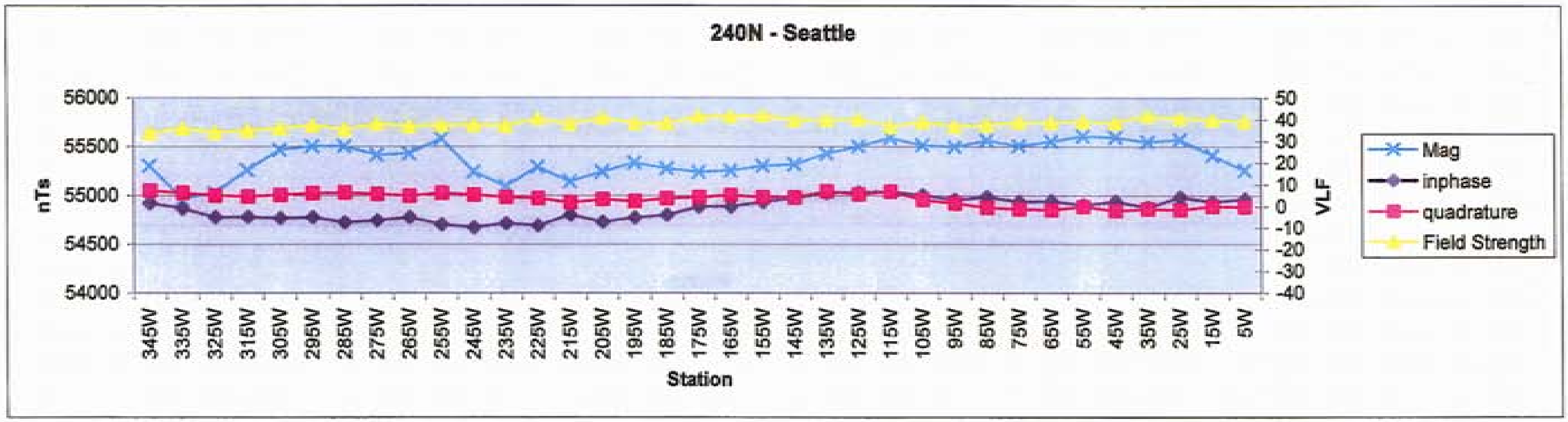

310N - Seattle
nTs
56000
55500
55000
54500
54000
40
20
0
-20
-40
VLF
505W
485W
465W
445W
425W
405W
385W
365W
345W
325W
305W
285W
265W
245W
225W
205W
185W
165W
145W
125W
105W
85W
65W
45W
25W
5W
Station
Mag
inphase
quadrature
Field Strength

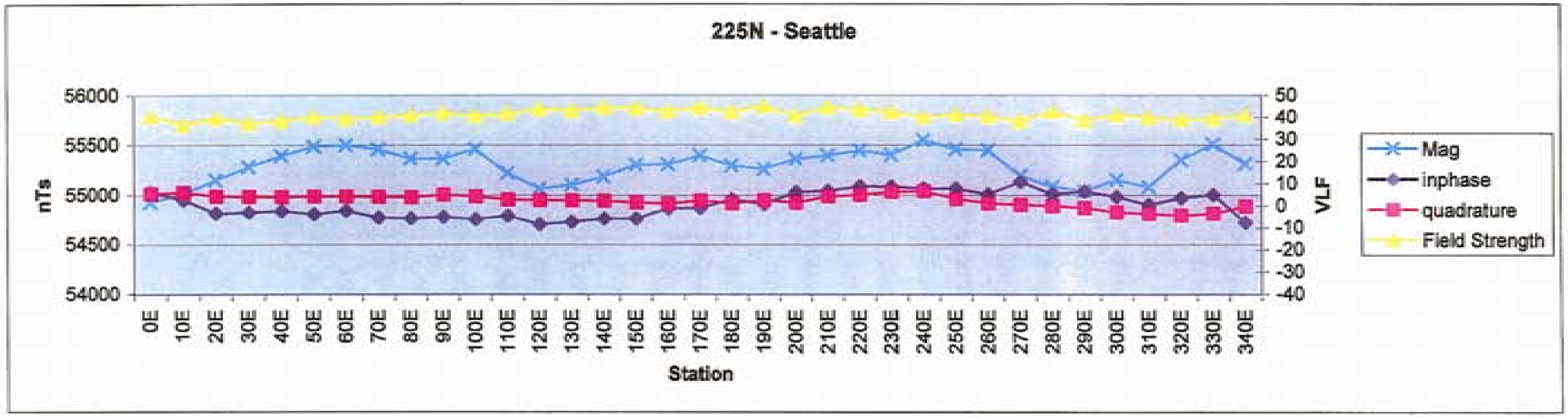

300N - Seattle
nTs
56000
55500
55000
54500
54000
40
20
0
-20
-40
VLF
500W
480W
460W
440W
420W
400W
380W
360W
340W
320W
300W
280W
260W
240W
220W
200W
180W
160W
140W
120W
100W
80W
60W
40W
20W
0W
Station
Mag
inphase
quadrature
Field Strength

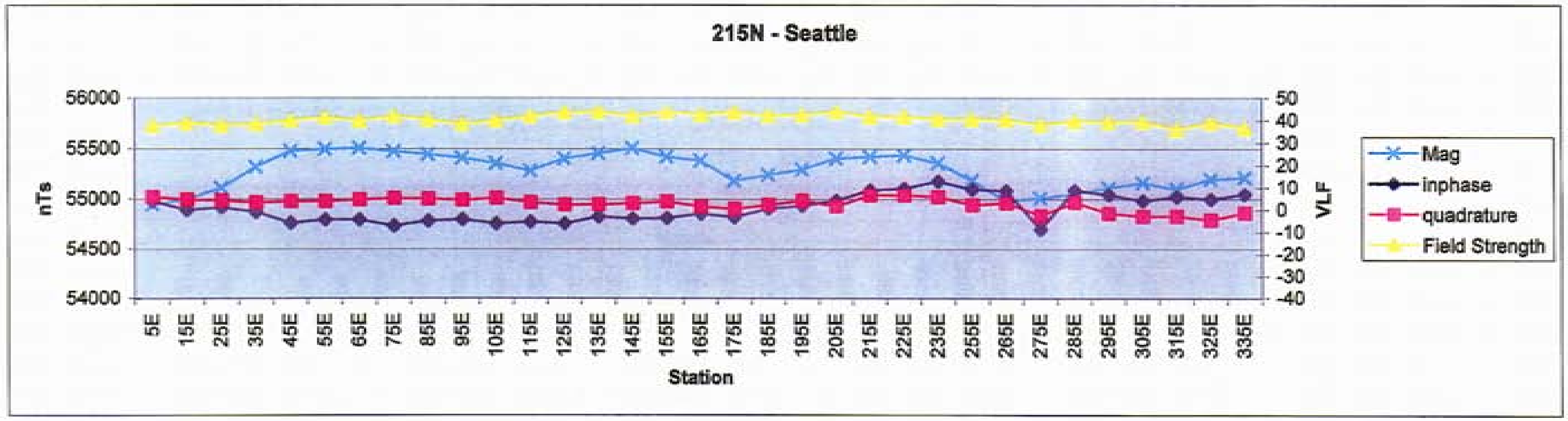

285N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
5E
25E
45E
65E
85E
105E
125E
145E
165E
185E
205E
225E
245E
265E
285E
305E
325E
345E
365E
385E
405E
Station
Mag
inphase
quadrature
Field Strength

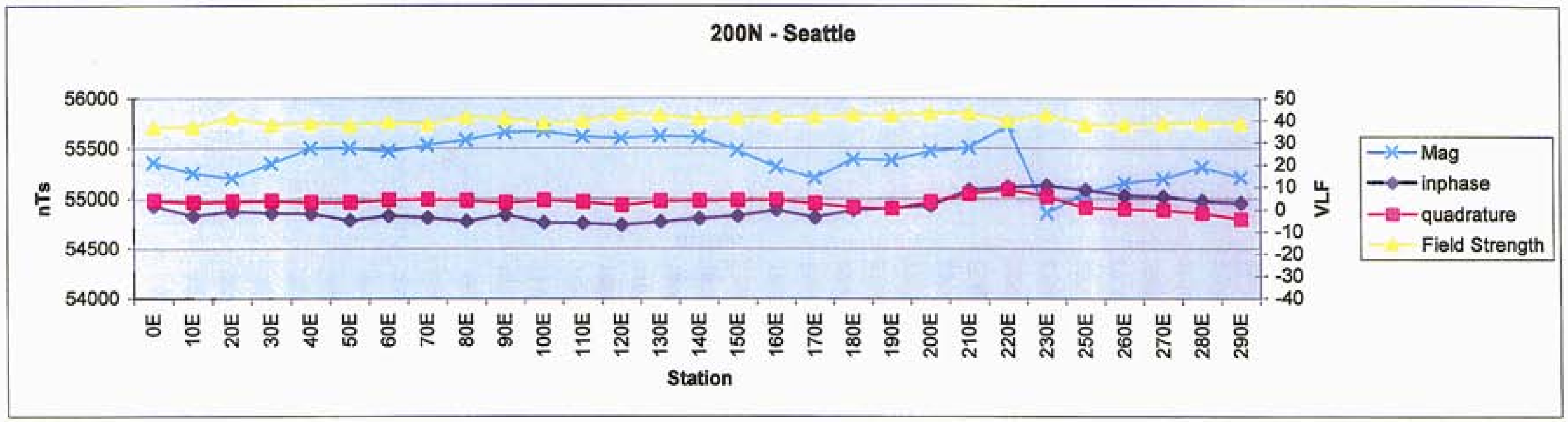

275N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
0E
20E
40E
60E
80E
110E
130E
150E
170E
190E
210E
230E
250E
270E
290E
310E
330E
350E
370E
390E
Station
Mag
inphase
quadrature
Field Strength

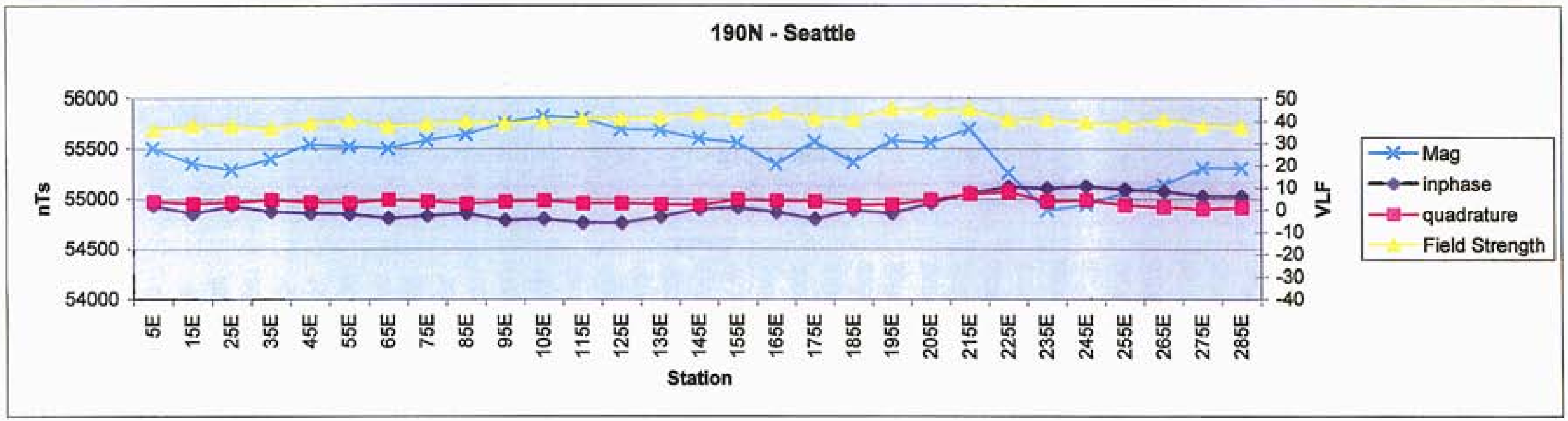

250N - Seattle
nTs
56000
55500
55000
54500
54000
VLF
50
40
30
20
10
0
-10
-20
-30
-40
340W 330W 320W 310W 300W 290W 280W 270W 260W 250W 240W 230W 220W 210W 200W 190W 180W 170W 160W 150W 140W 130W 120W 110W 100W 90W 80W 70W 60W 50W 40W 30W 20W 10W 0W
Station
Mag
inphase
quadrature
Field Strength

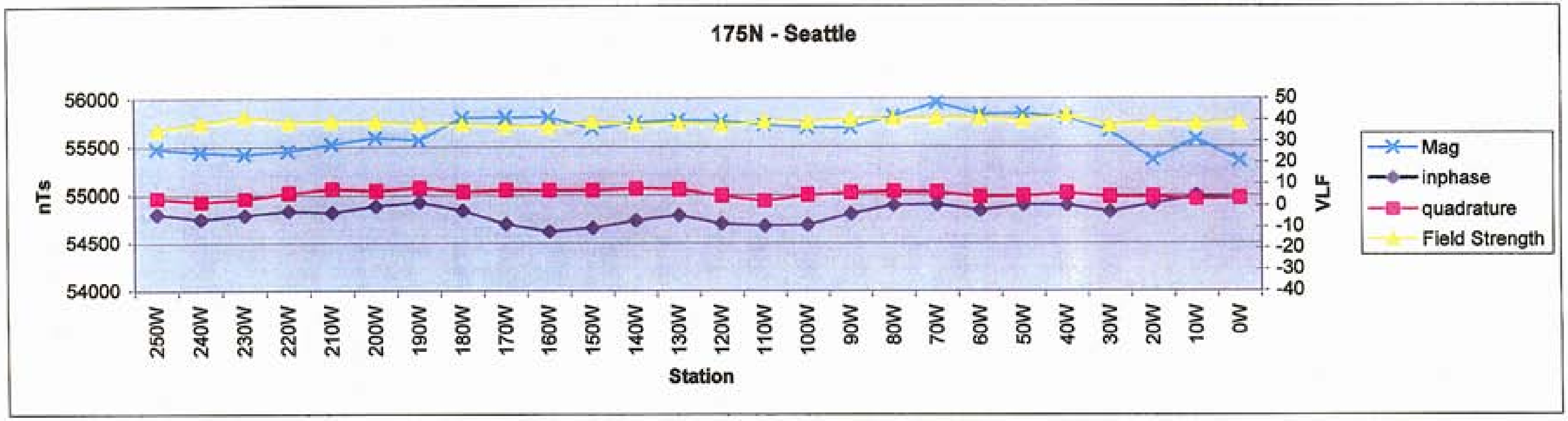

240N - Seattle
nTs
56000
55500
55000
54500
54000
VLF
50
40
30
20
10
0
-10
-20
-30
-40
345W 335W 325W 315W 305W 295W 285W 275W 265W 255W 245W 235W 225W 215W 205W 195W 185W 175W 165W 155W 145W 135W 125W 115W 105W 95W 85W 75W 65W 55W 45W 35W 25W 15W 5W
Station
Mag
inphase
quadrature
Field Strength

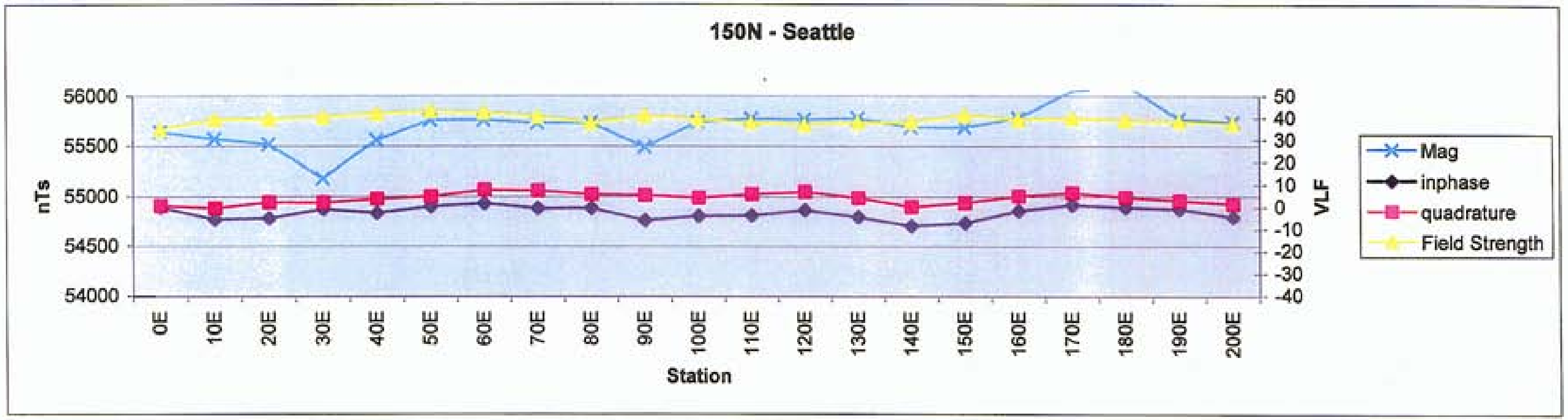

225N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
0E
10E
20E
30E
40E
50E
60E
70E
80E
90E
100E
110E
120E
130E
140E
150E
160E
170E
180E
190E
200E
210E
220E
230E
240E
250E
260E
270E
280E
290E
300E
310E
320E
330E
340E
Station

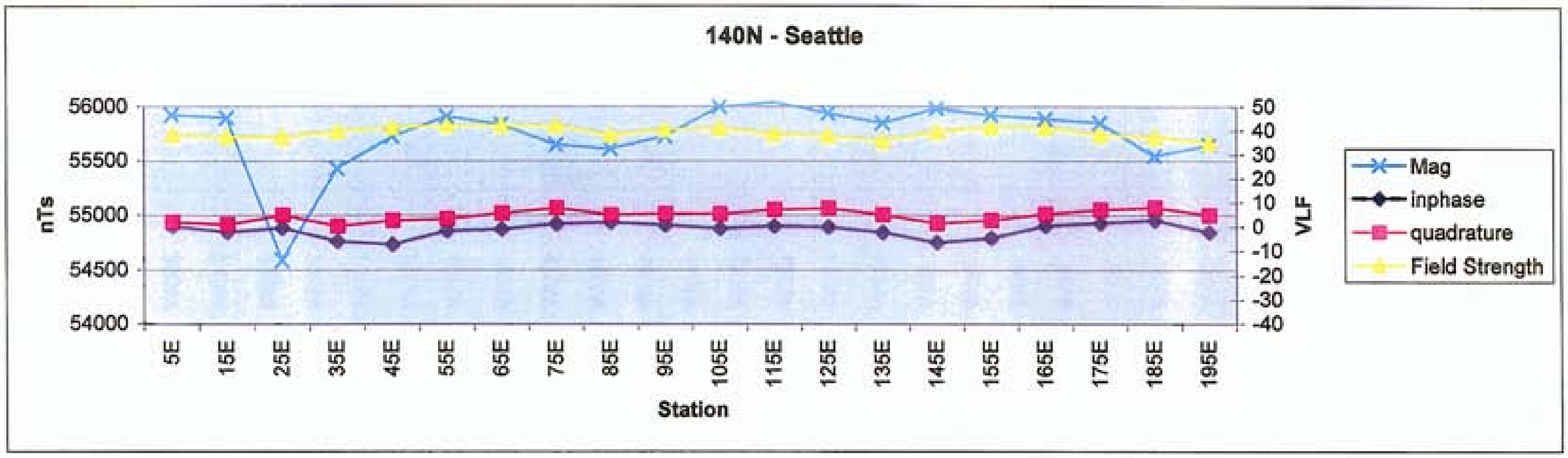

215N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
5E
15E
25E
35E
45E
55E
65E
75E
85E
95E
105E
115E
125E
135E
145E
155E
165E
175E
185E
195E
205E
215E
225E
235E
255E
265E
275E
285E
295E
305E
315E
325E
335E
Station

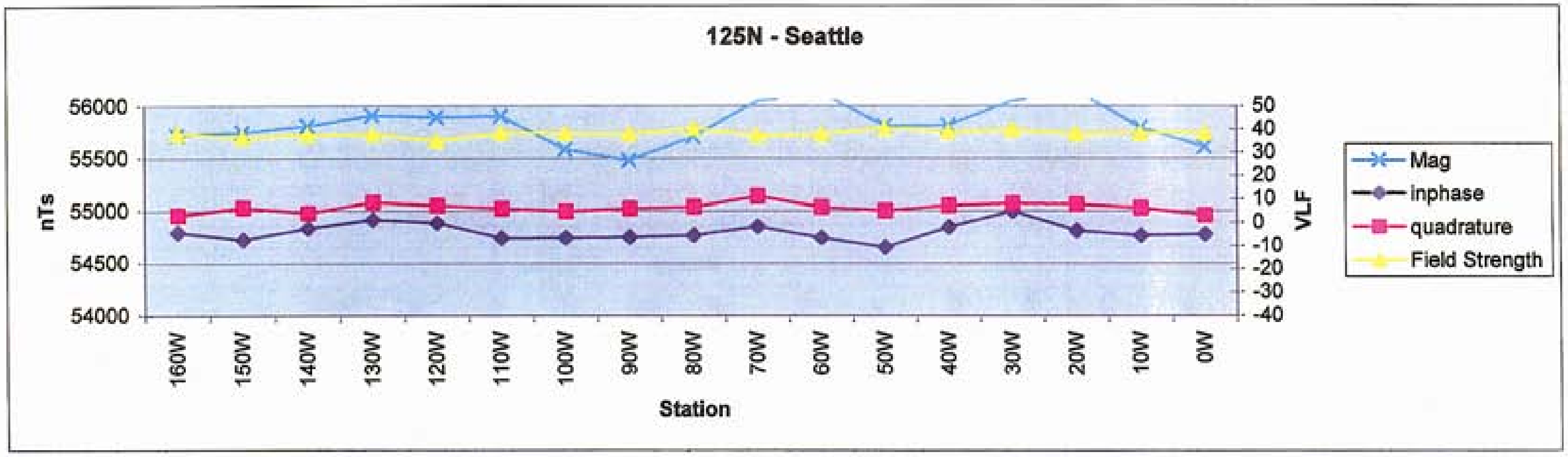

200N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
0E 10E 20E 30E 40E 50E 60E 70E 80E 90E 100E 110E 120E 130E 140E 150E 160E 170E 180E 190E 200E 210E 220E 230E 250E 260E 270E 280E 290E
Station

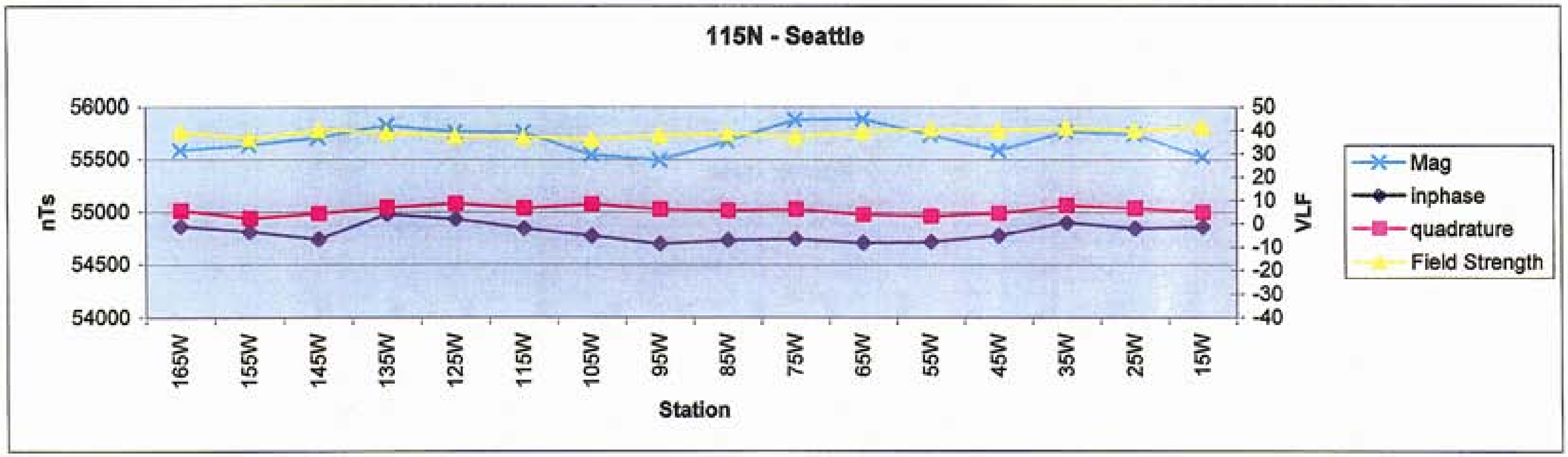

190N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
5E 15E 25E 35E 45E 55E 65E 75E 85E 95E 105E 115E 125E 135E 145E 155E 165E 175E 185E 195E 205E 215E 225E 235E 245E 255E 265E 275E 285E
Station

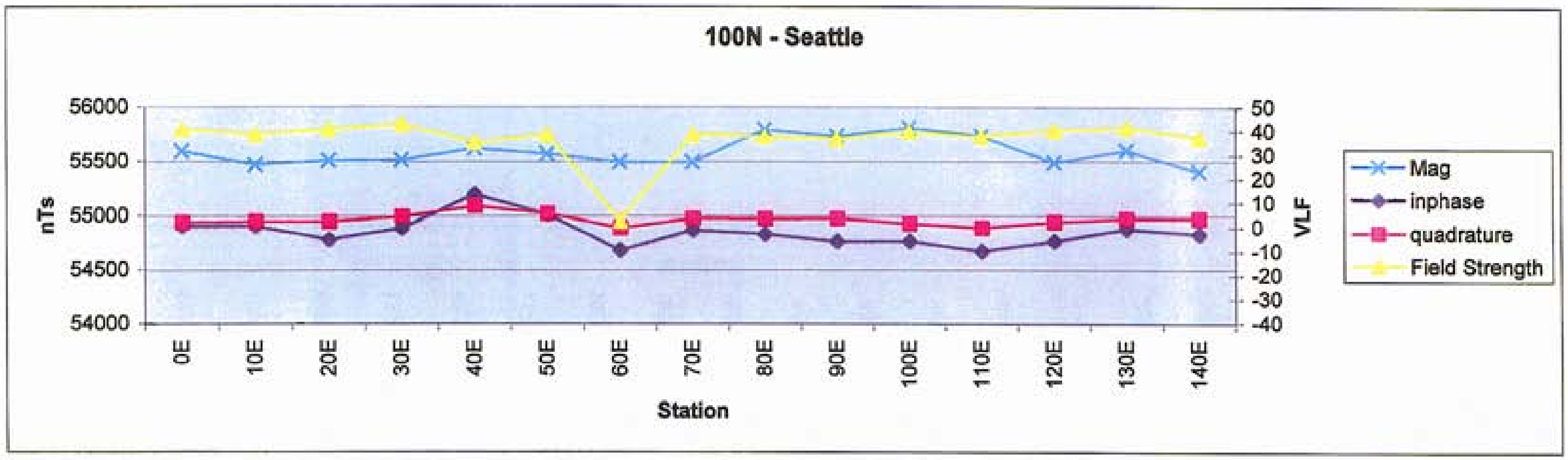

175N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
250W
240W
230W
220W
210W
200W
190W
180W
170W
160W
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
0W
Station
Mag
inphase
quadrature
Field Strength

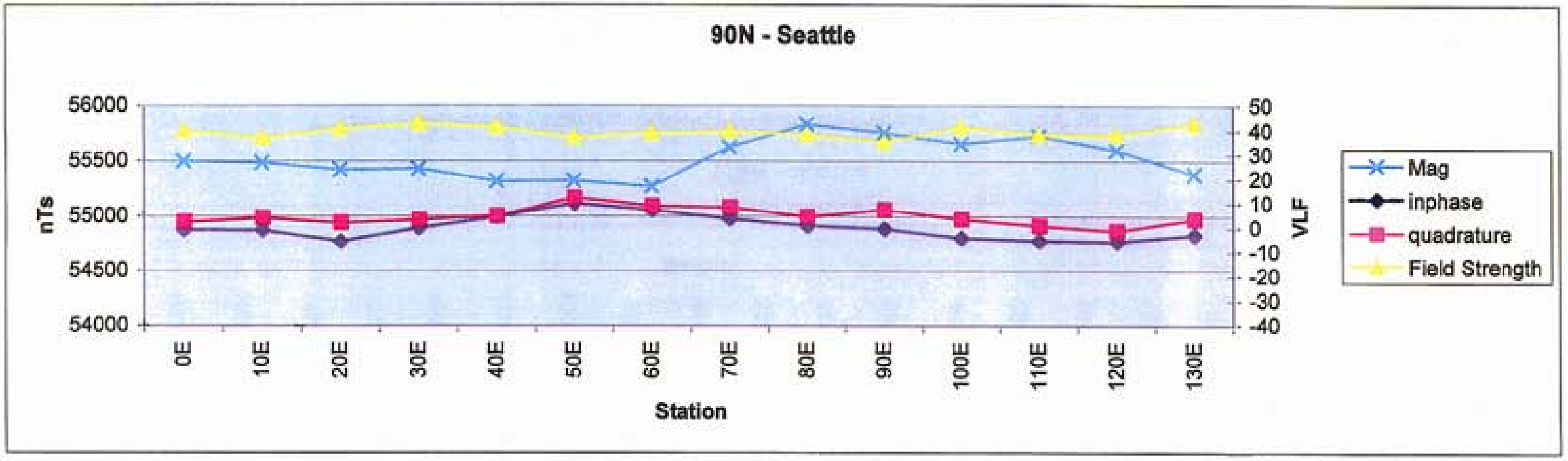

150N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
0E
10E
20E
30E
40E
50E
60E
70E
80E
90E
100E
110E
120E
130E
140E
150E
160E
170E
180E
190E
200E
Station
Mag
inphase
quadrature
Field Strength

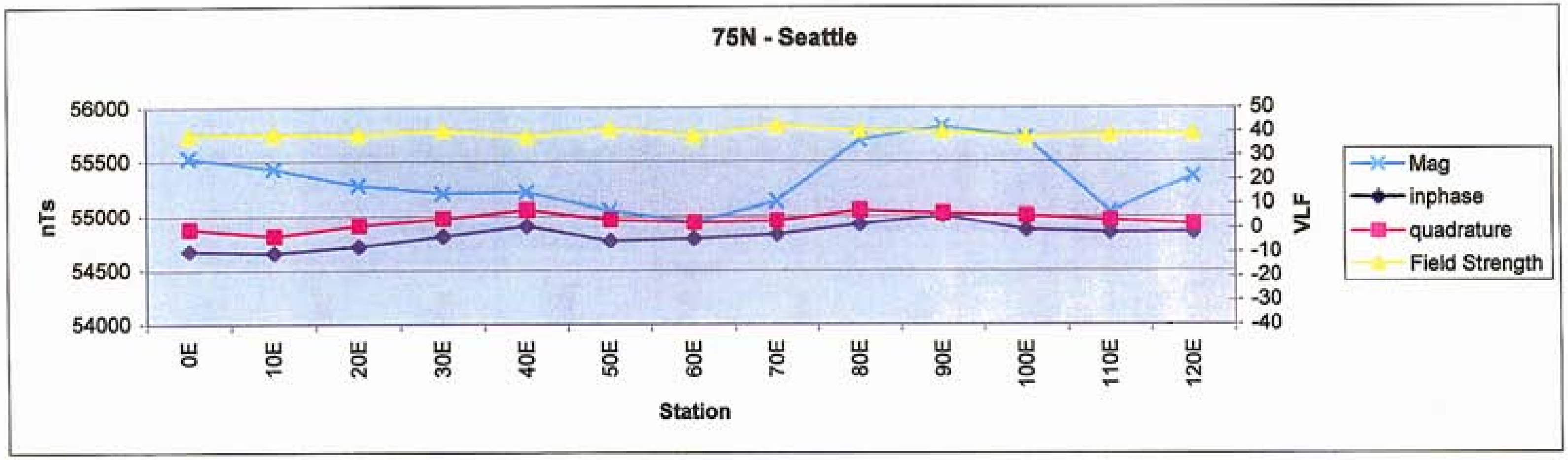

140N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
5E
15E
25E
35E
45E
55E
65E
75E
85E
95E
105E
115E
125E
135E
145E
155E
165E
175E
185E
195E
Station
Mag
inphase
quadrature
Field Strength

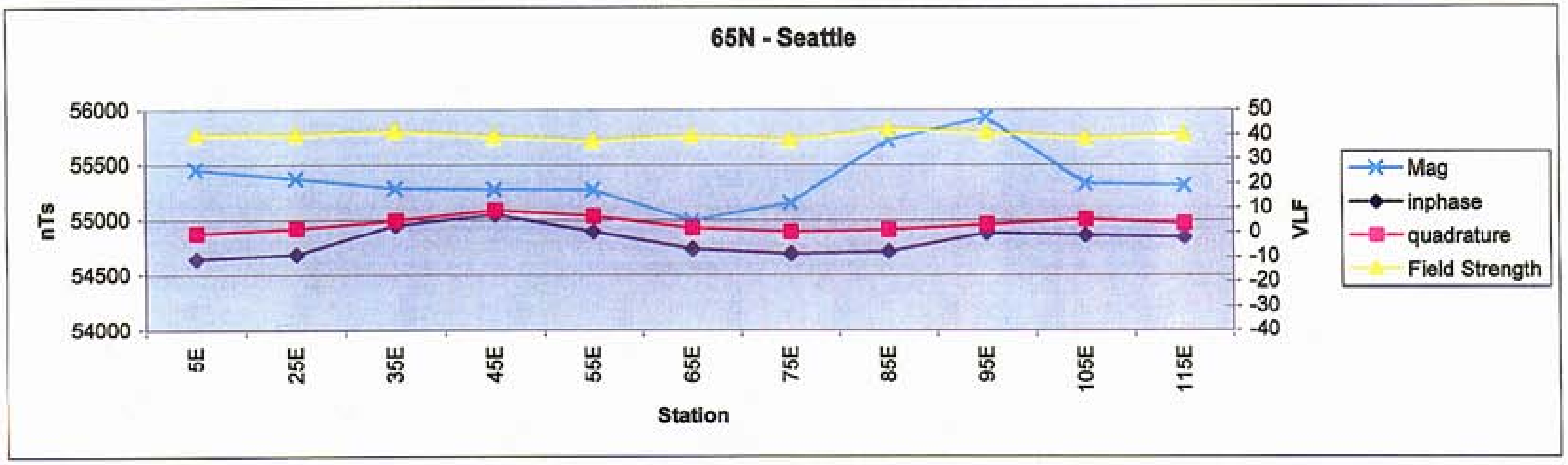

125N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
160W
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
0W
Station
Mag
inphase
quadrature
Field Strength

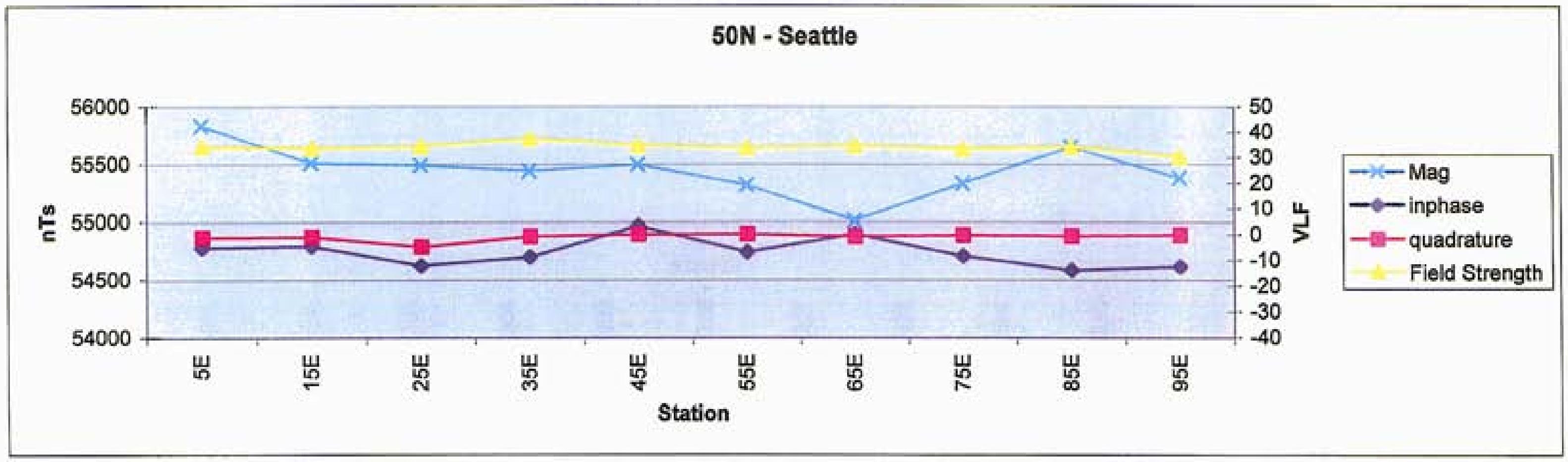

115N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
165W
155W
145W
135W
125W
115W
105W
95W
85W
75W
65W
55W
45W
35W
25W
15W
Station
Mag
inphase
quadrature
Field Strength

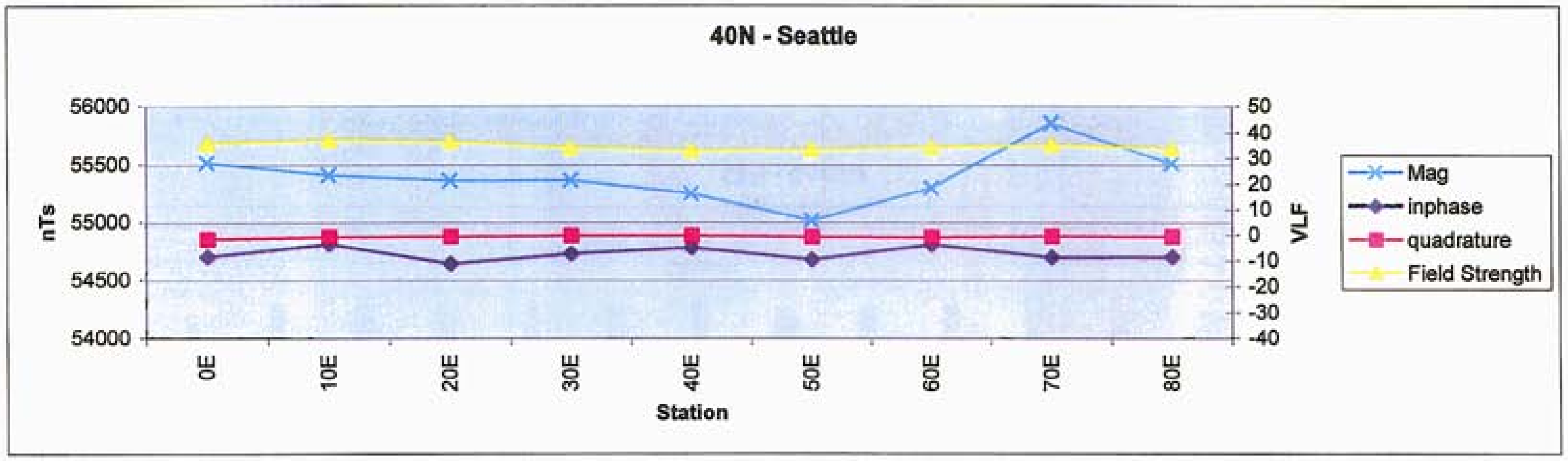

100N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
0E
10E
20E
30E
40E
50E
60E
70E
80E
90E
100E
110E
120E
130E
140E
Station
Mag
inphase
quadrature
Field Strength


90N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
0E
10E
20E
30E
40E
50E
60E
70E
80E
90E
100E
110E
120E
130E
Station
Mag
inphase
quadrature
Field Strength


75N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
0E
10E
20E
30E
40E
50E
60E
70E
80E
90E
100E
110E
120E
Station
Mag
inphase
quadrature
Field Strength

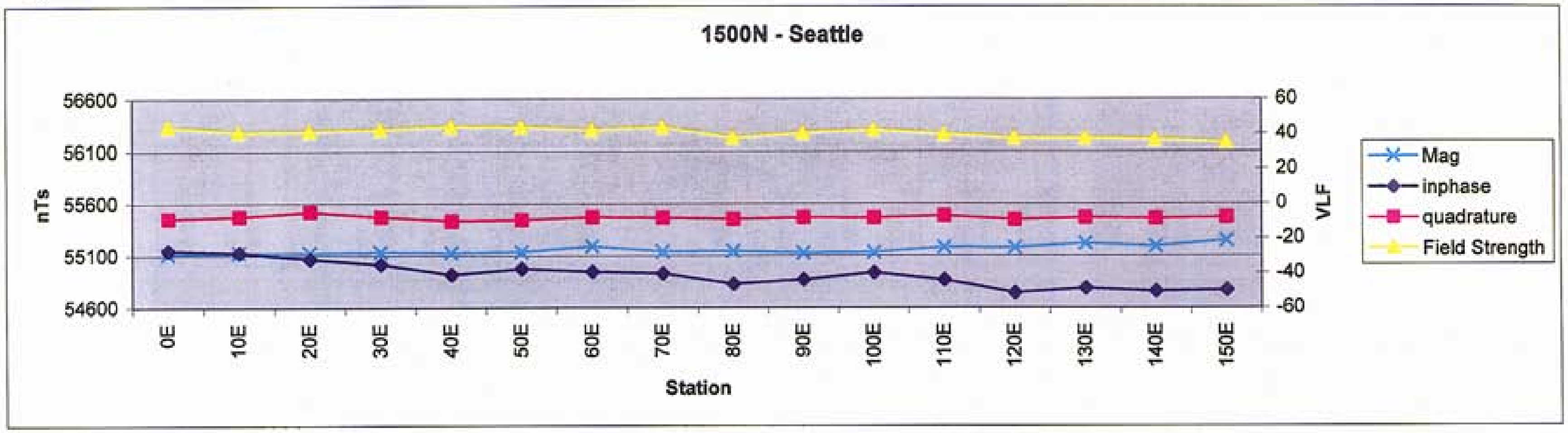

65N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
5E
25E
35E
45E
55E
65E
75E
85E
95E
105E
115E
Station
Mag
inphase
quadrature
Field Strength

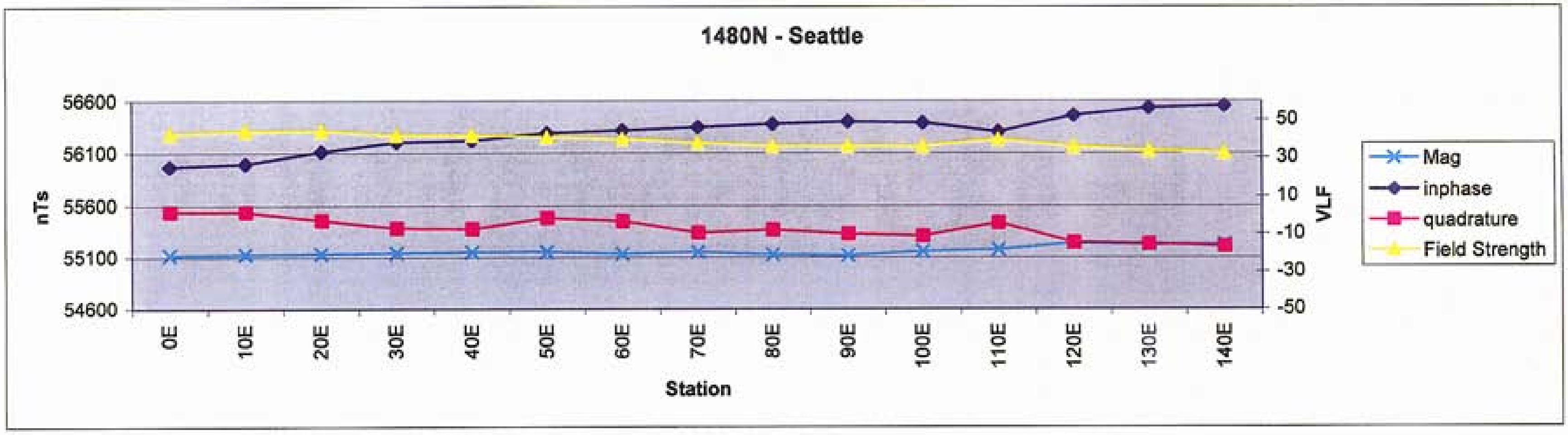

50N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
5E
15E
25E
35E
45E
55E
65E
75E
85E
95E
Station

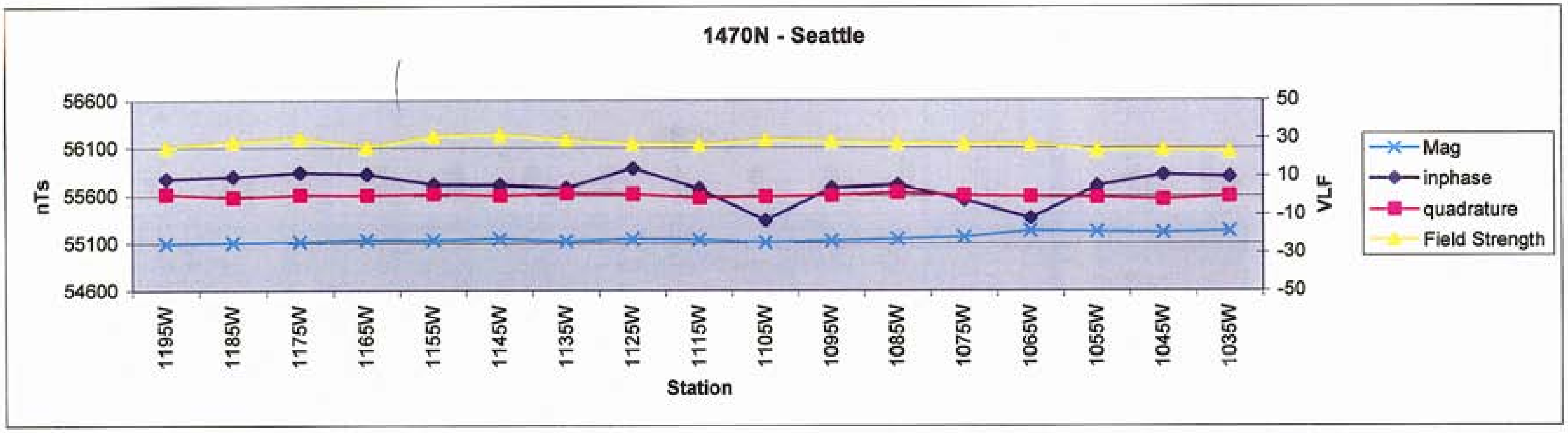

40N - Seattle
56000
55500
55000
54500
54000
nTs
50
40
30
20
10
0
-10
-20
-30
-40
VLF
Mag
inphase
quadrature
Field Strength
0E
10E
20E
30E
40E
50E
60E
70E
80E
Station

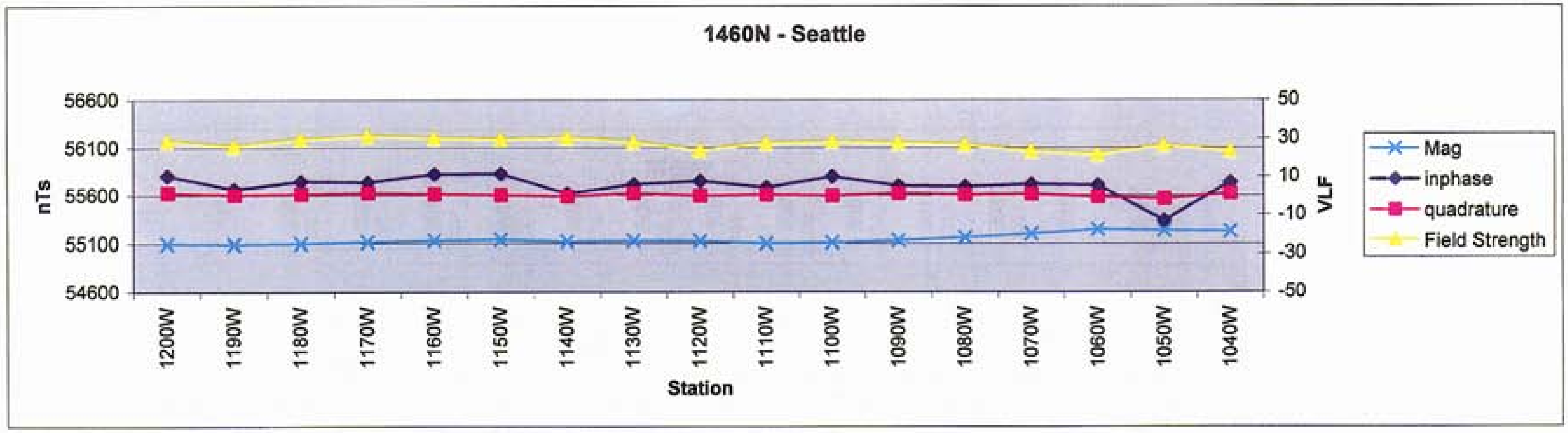
16.2 Charlie Prospect

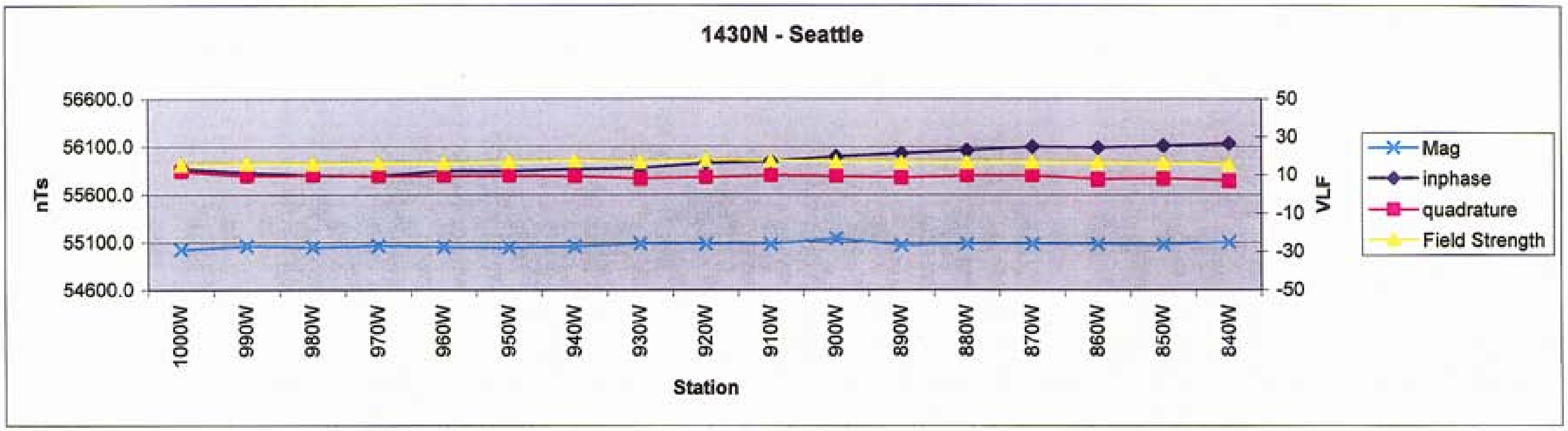
Magnetic – VLF-EM Profiles

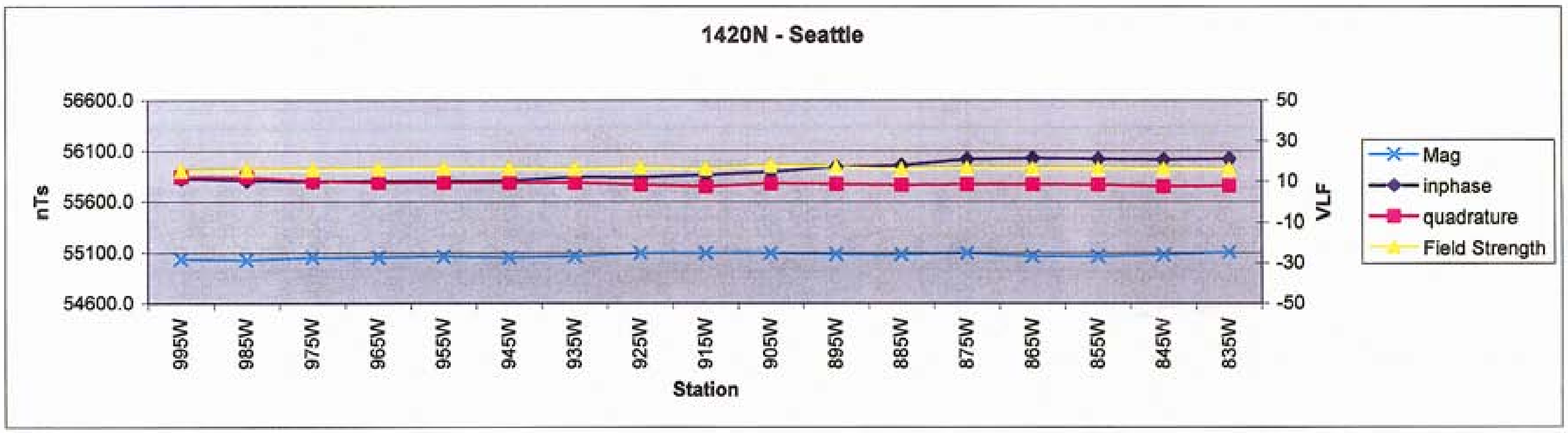


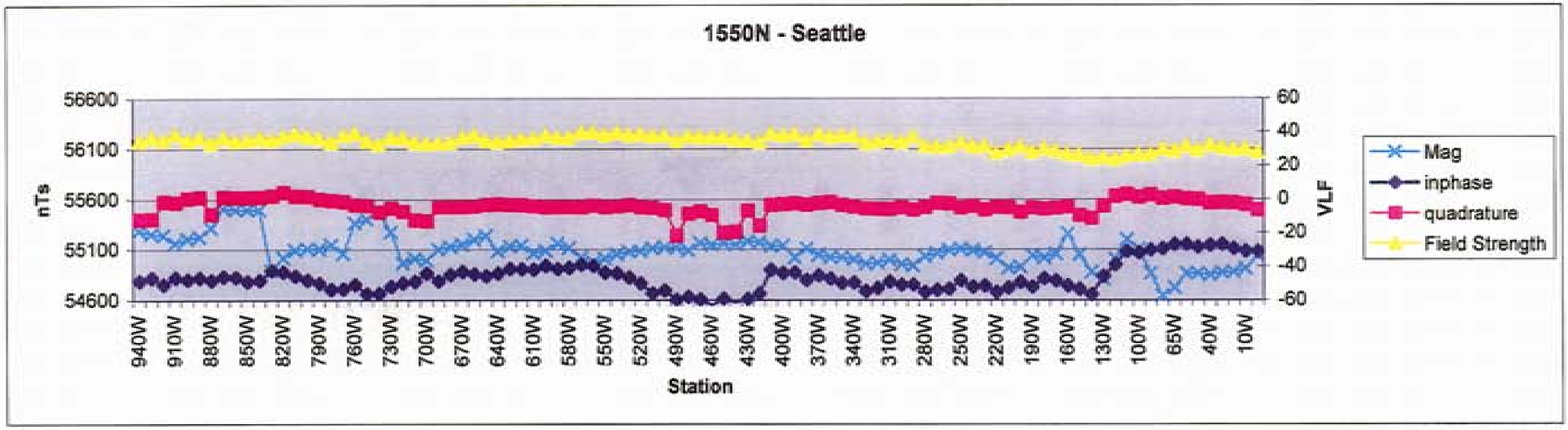


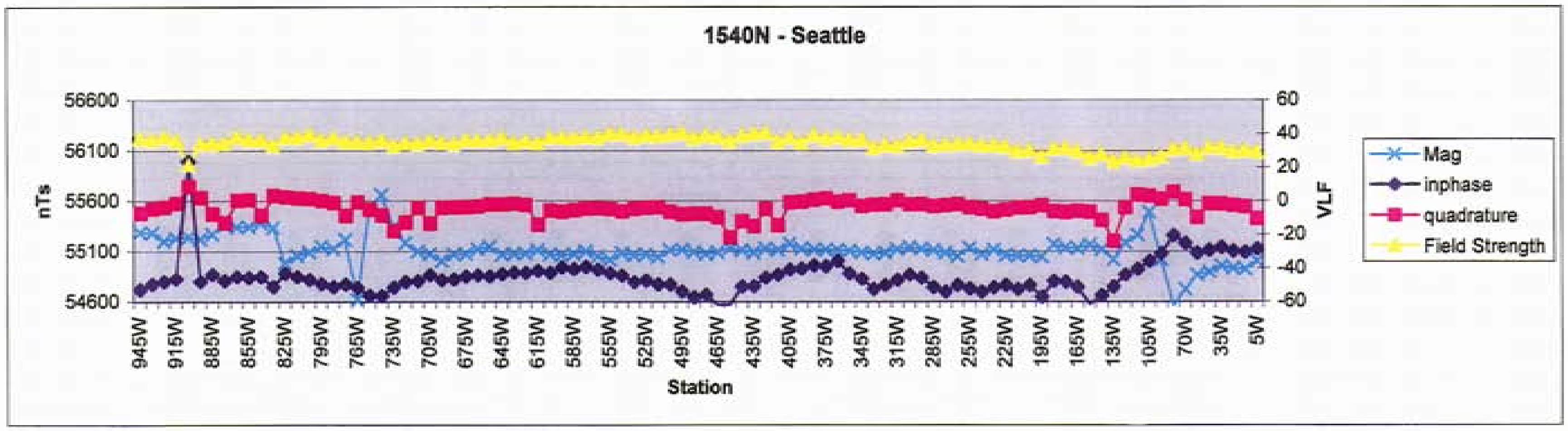

1470N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
1195W
1185W
1175W
1165W
1155W
1145W
1135W
1125W
1115W
1105W
1095W
1085W
1075W
1065W
1055W
1045W
1035W
Station
Mag
inphase
quadrature
Field Strength

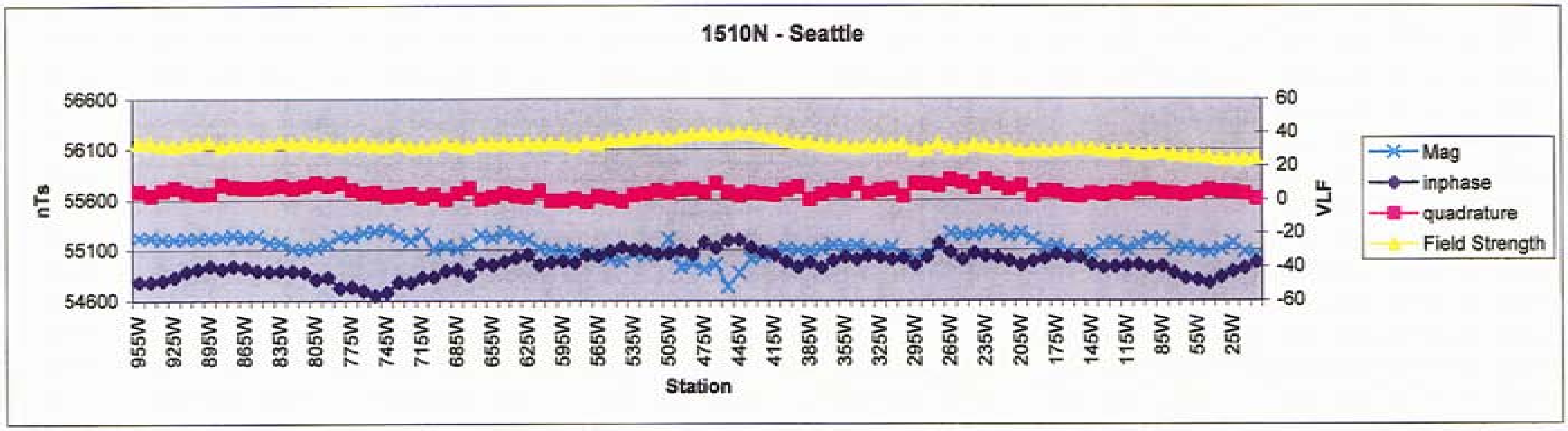

1460N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
1200W
1190W
1180W
1170W
1160W
1150W
1140W
1130W
1120W
1110W
1100W
1090W
1080W
1070W
1060W
1050W
1040W
Station
Mag
inphase
quadrature
Field Strength

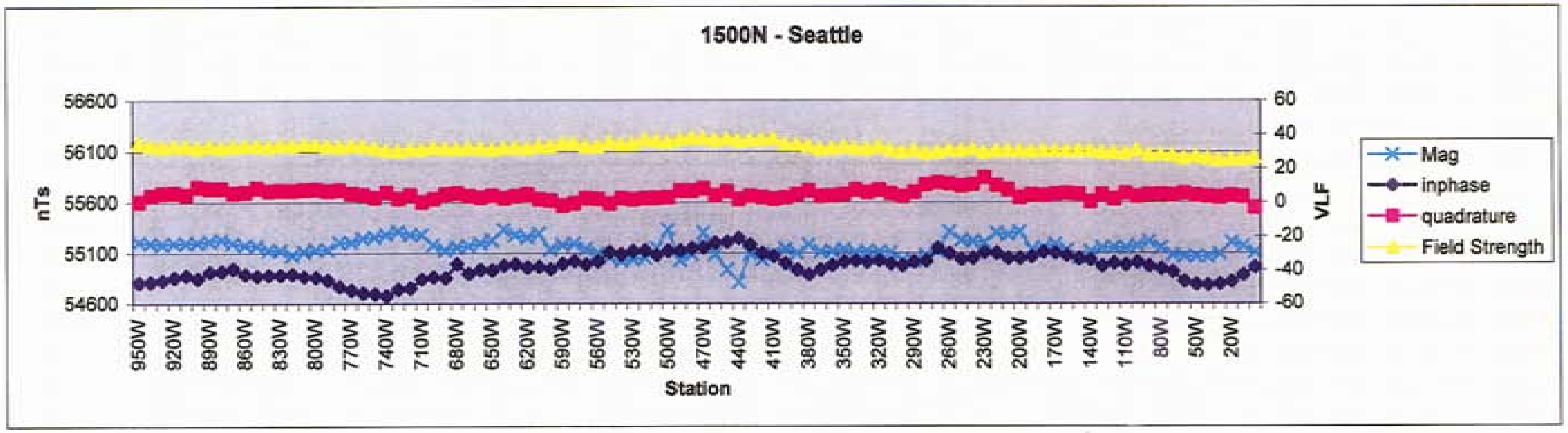

1430N - Seattle
56600.0
56100.0
55600.0
55100.0
54600.0
nTs
50
30
10
-10
-30
-50
VLF
1000W
990W
980W
970W
960W
950W
940W
930W
920W
910W
900W
890W
880W
870W
860W
850W
840W
Station
Mag
inphase
quadrature
Field Strength

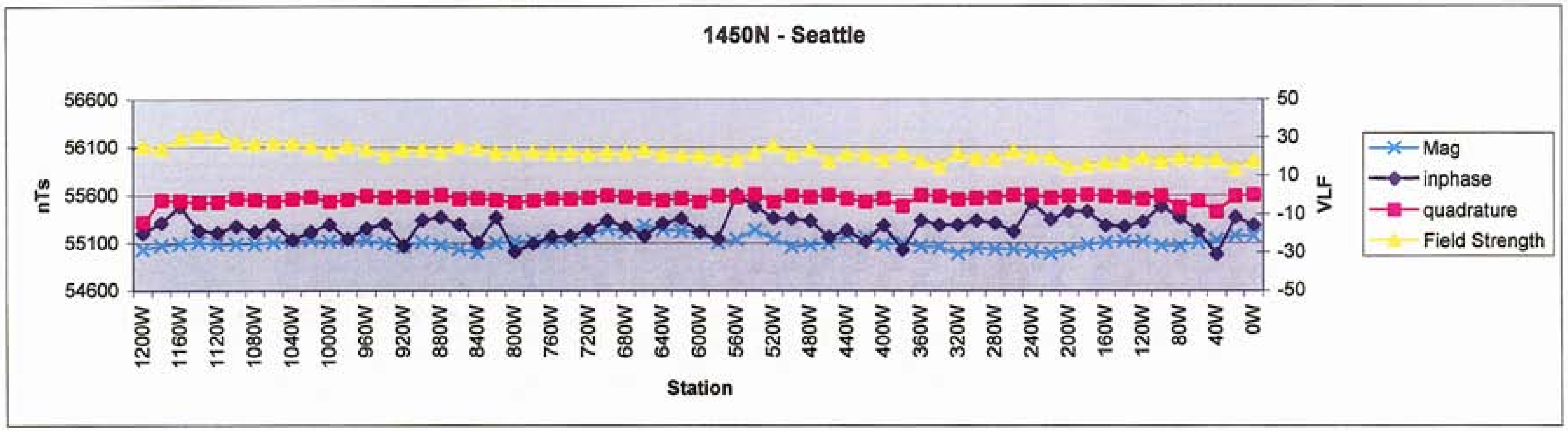

1420N - Seattle
56600.0
56100.0
55600.0
55100.0
54600.0
nTs
50
30
10
-10
-30
-50
VLF
995W
985W
975W
965W
955W
945W
935W
925W
915W
905W
895W
885W
875W
865W
855W
845W
835W
Station
Mag
inphase
quadrature
Field Strength

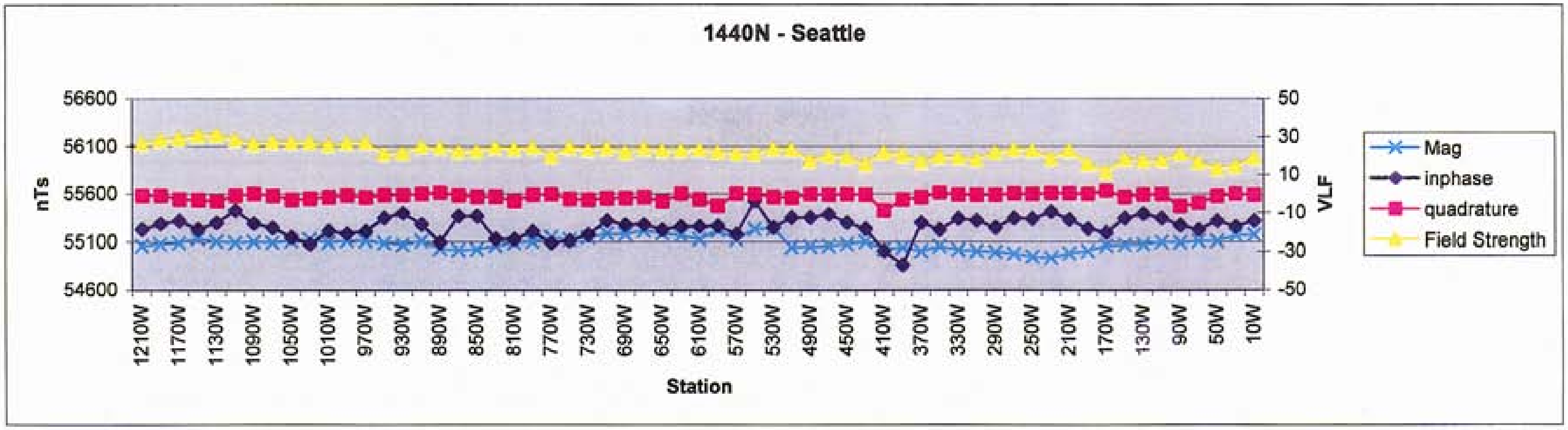

1550N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
60
40
20
0
-20
-40
-60
Mag
inphase
quadrature
Field Strength
940W 910W 880W 850W 820W 790W 760W 730W 700W 670W 640W 610W 580W 550W 520W 490W 460W 430W 400W 370W 340W 310W 280W 250W 220W 190W 160W 130W 100W 65W 40W 10W
Station

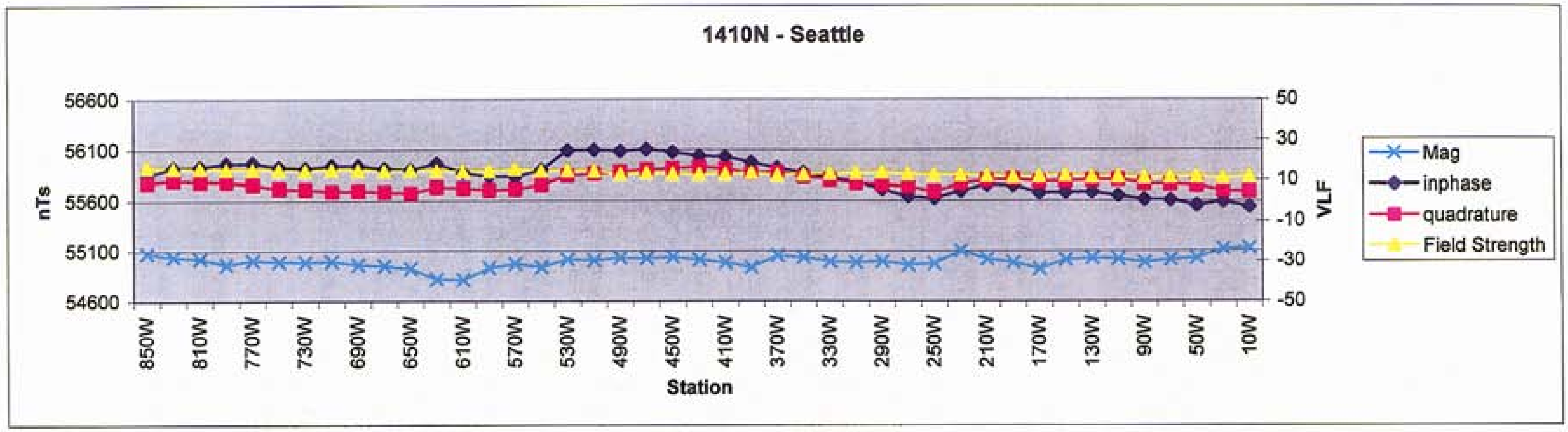

1540N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
60
40
20
0
-20
-40
-60
Mag
inphase
quadrature
Field Strength
945W 915W 885W 855W 825W 795W 765W 735W 705W 675W 645W 615W 585W 555W 525W 495W 465W 435W 405W 375W 345W 315W 285W 255W 225W 195W 165W 135W 105W 70W 35W 5W
Station

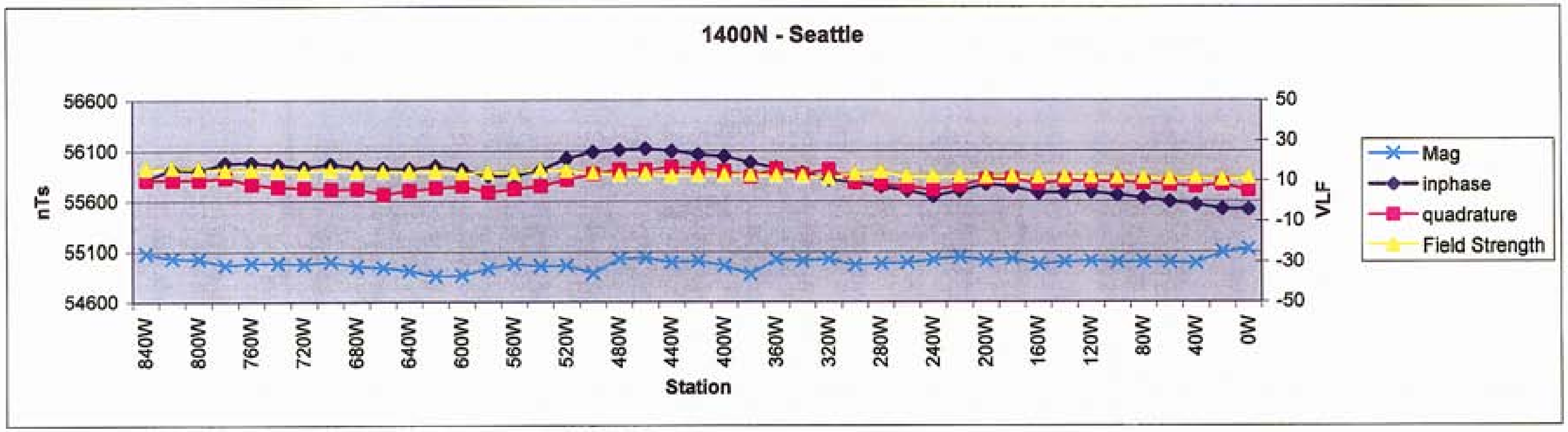

1510N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
60
40
20
0
-20
-40
-60
Mag
inphase
quadrature
Field Strength
955W
925W
895W
865W
835W
805W
775W
745W
715W
685W
655W
625W
595W
565W
535W
505W
475W
445W
415W
385W
355W
325W
295W
265W
235W
205W
175W
145W
115W
85W
55W
25W
Station

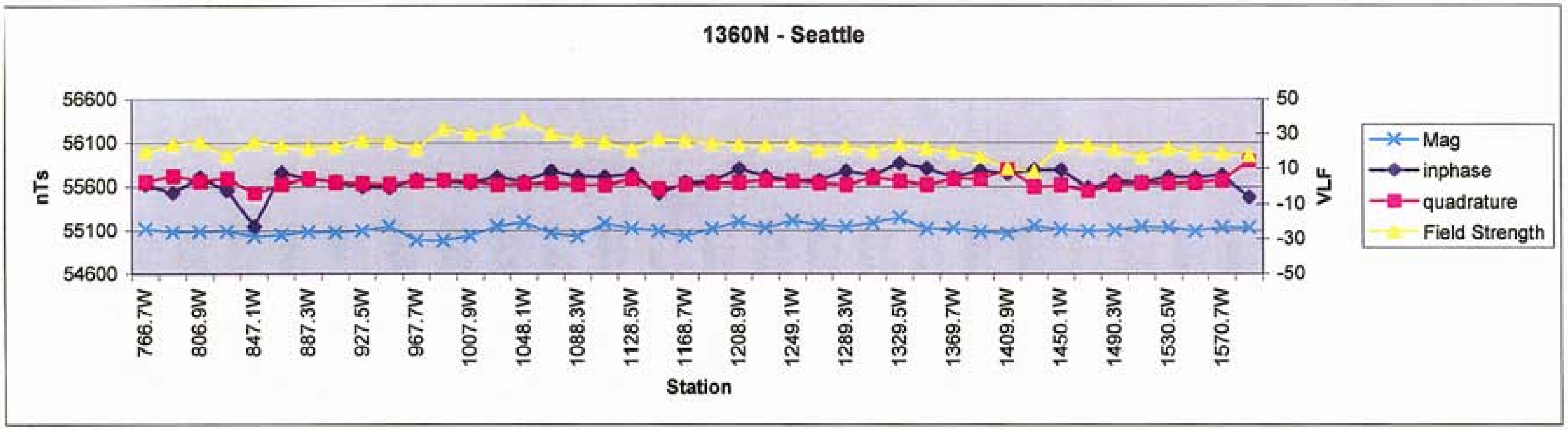

1500N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
60
40
20
0
-20
-40
-60
Mag
inphase
quadrature
Field Strength
950W
920W
890W
860W
830W
800W
770W
740W
710W
680W
650W
620W
590W
560W
530W
500W
470W
440W
410W
380W
350W
320W
290W
260W
230W
200W
170W
140W
110W
80W
50W
20W
Station

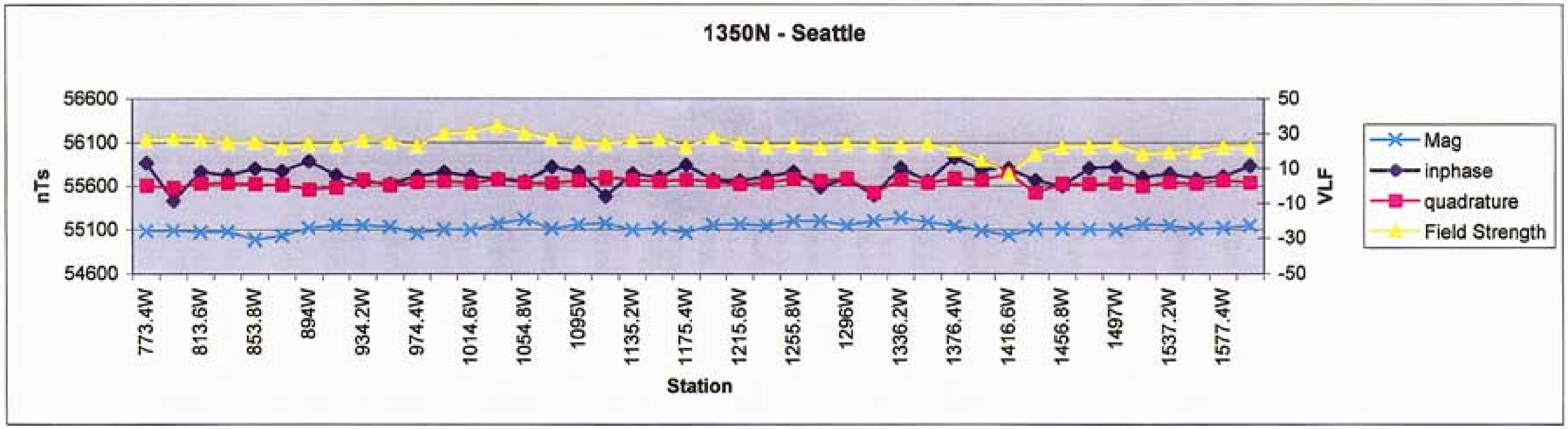

1450N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
50
30
10
-10
-30
-50
Mag
inphase
quadrature
Field Strength
1200W
1160W
1120W
1080W
1040W
1000W
960W
920W
880W
840W
800W
760W
720W
680W
640W
600W
560W
520W
480W
440W
400W
360W
320W
280W
240W
200W
160W
120W
80W
40W
0W
Station

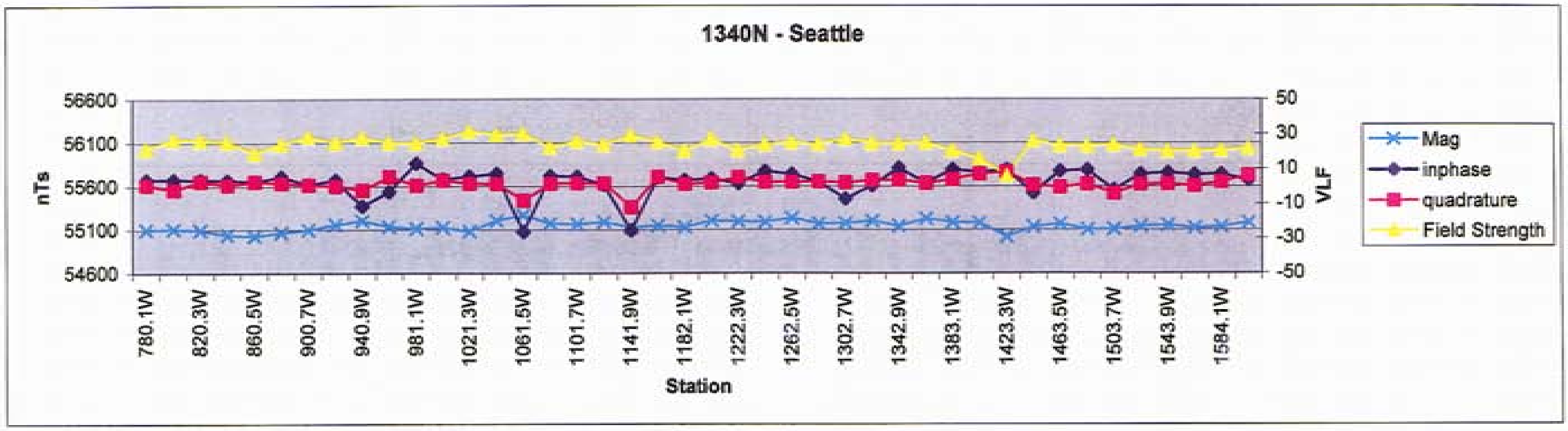

1440N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
50
30
10
-10
-30
-50
Mag
inphase
quadrature
Field Strength
1210W
1170W
1130W
1090W
1050W
1010W
970W
930W
890W
850W
810W
770W
730W
690W
650W
610W
570W
530W
490W
450W
410W
370W
330W
290W
250W
210W
170W
130W
90W
50W
10W
Station

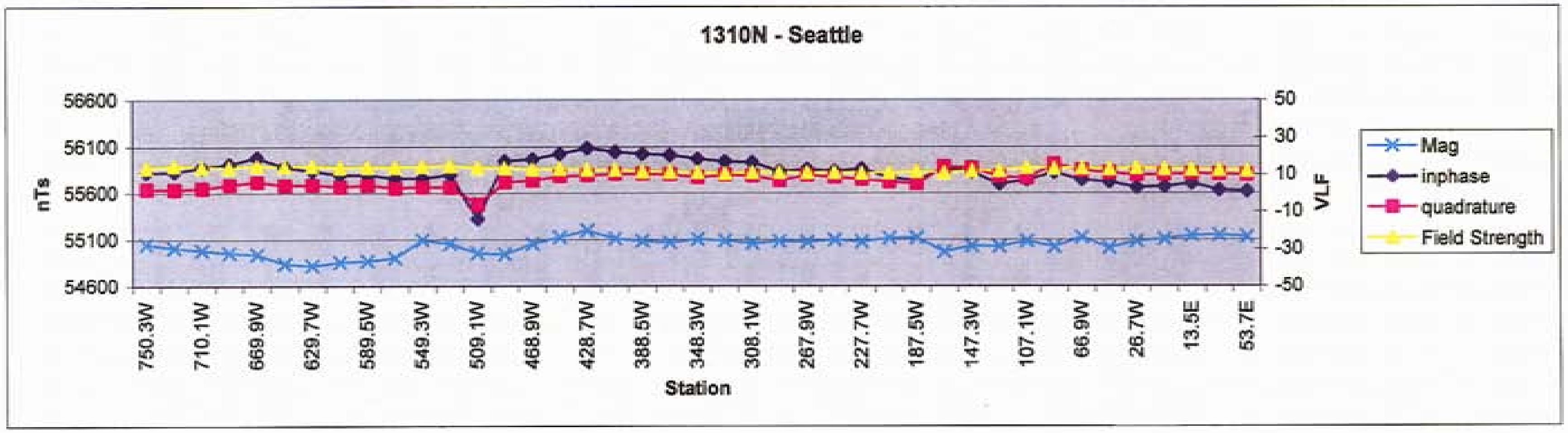

1410N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
850W
810W
770W
730W
690W
650W
610W
570W
530W
490W
450W
410W
370W
330W
290W
250W
210W
170W
130W
90W
50W
10W
Station
Mag
inphase
quadrature
Field Strength

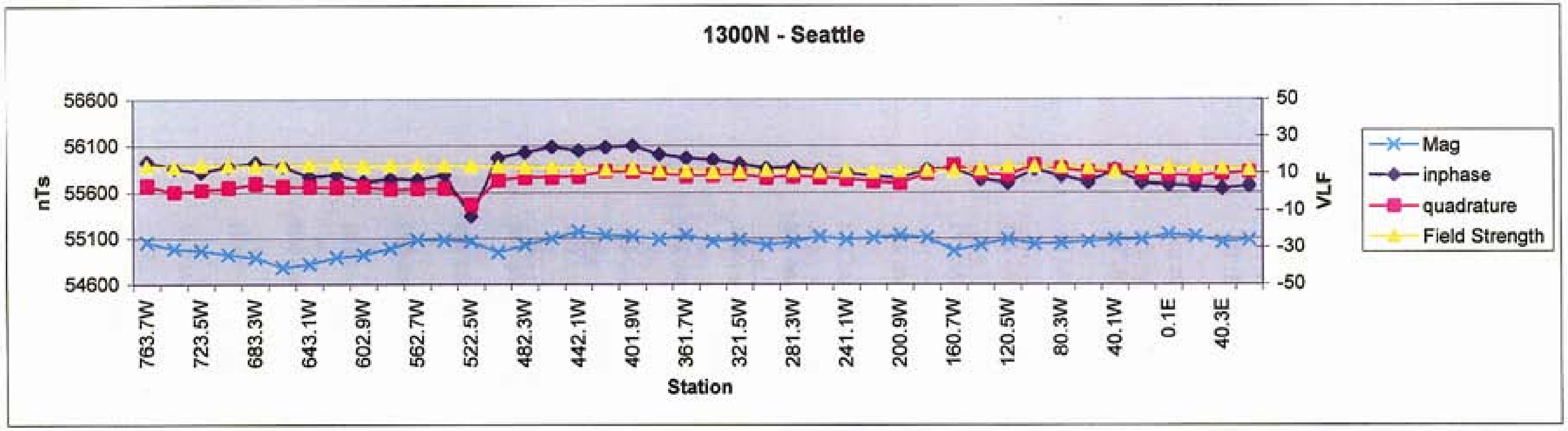

1400N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
840W
800W
760W
720W
680W
640W
600W
560W
520W
480W
440W
400W
360W
320W
280W
240W
200W
160W
120W
80W
40W
0W
Station
Mag
inphase
quadrature
Field Strength

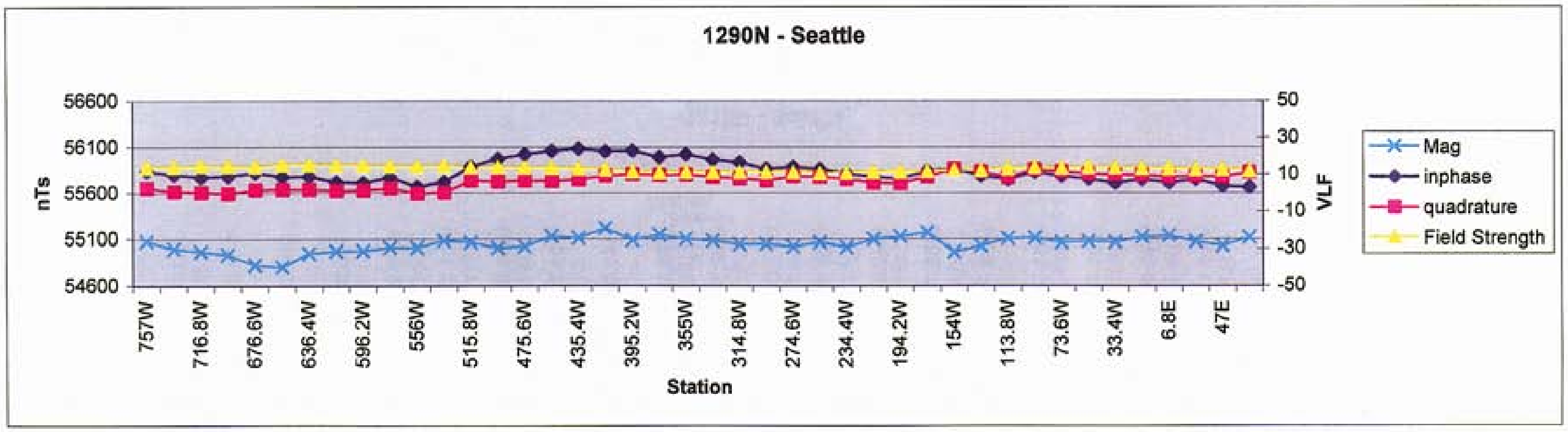

1360N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
766.7W
806.9W
847.1W
887.3W
927.5W
967.7W
1007.9W
1048.1W
1088.3W
1128.5W
1168.7W
1208.9W
1249.1W
1289.3W
1329.5W
1369.7W
1409.9W
1450.1W
1490.3W
1530.5W
1570.7W
Station

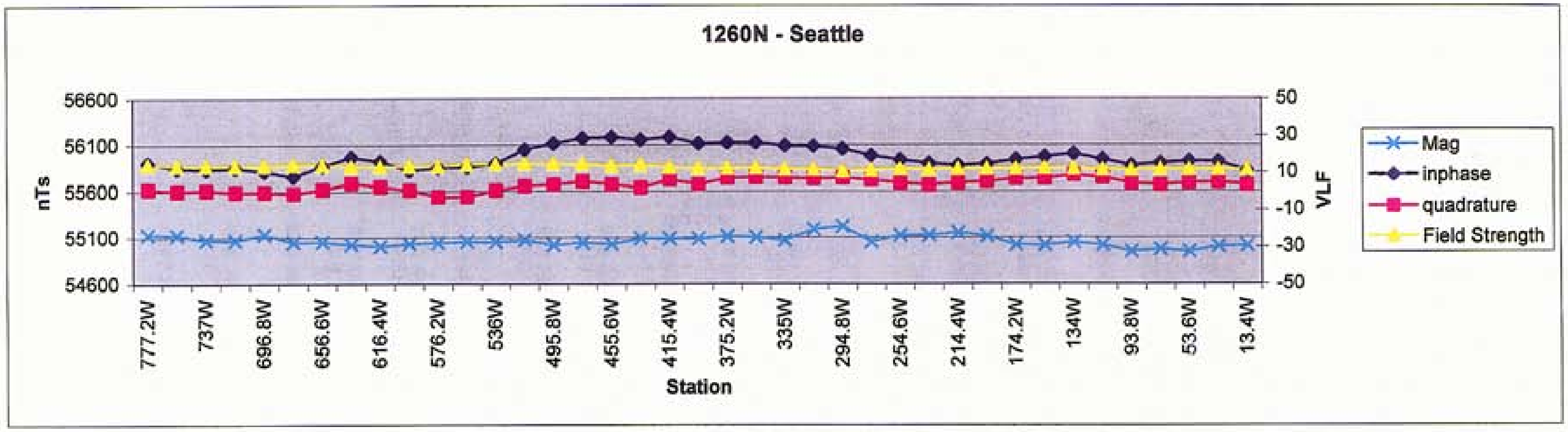

1350N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
773.4W
813.6W
853.8W
894W
934.2W
974.4W
1014.6W
1054.8W
1095W
1135.2W
1175.4W
1215.6W
1255.8W
1296W
1336.2W
1376.4W
1416.6W
1456.8W
1497W
1537.2W
1577.4W
Station

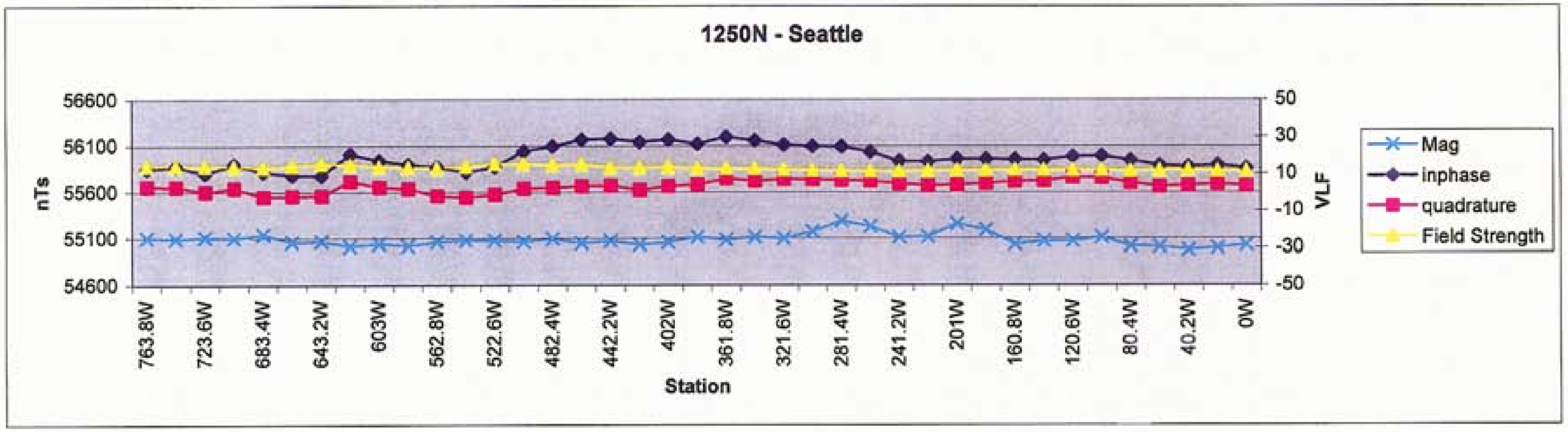

1340N - Seattle
nTs
56600
56100
55600
55100
54600
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
780.1W
820.3W
860.5W
900.7W
940.9W
981.1W
1021.3W
1061.5W
1101.7W
1141.9W
1182.1W
1222.3W
1262.5W
1302.7W
1342.9W
1383.1W
1423.3W
1463.5W
1503.7W
1543.9W
1584.1W
Station

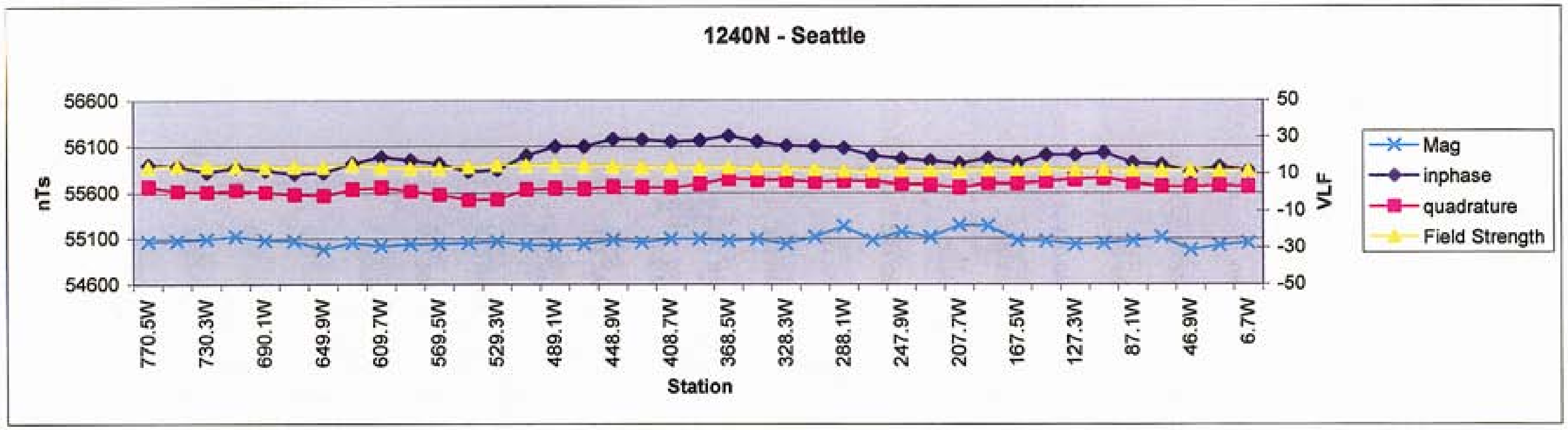

1310N - Seattle
nTs
56600
56100
55600
55100
54600
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
750.3W
710.1W
669.9W
629.7W
589.5W
549.3W
509.1W
468.9W
428.7W
388.5W
348.3W
308.1W
267.9W
227.7W
187.5W
147.3W
107.1W
66.9W
26.7W
13.5E
53.7E
Station

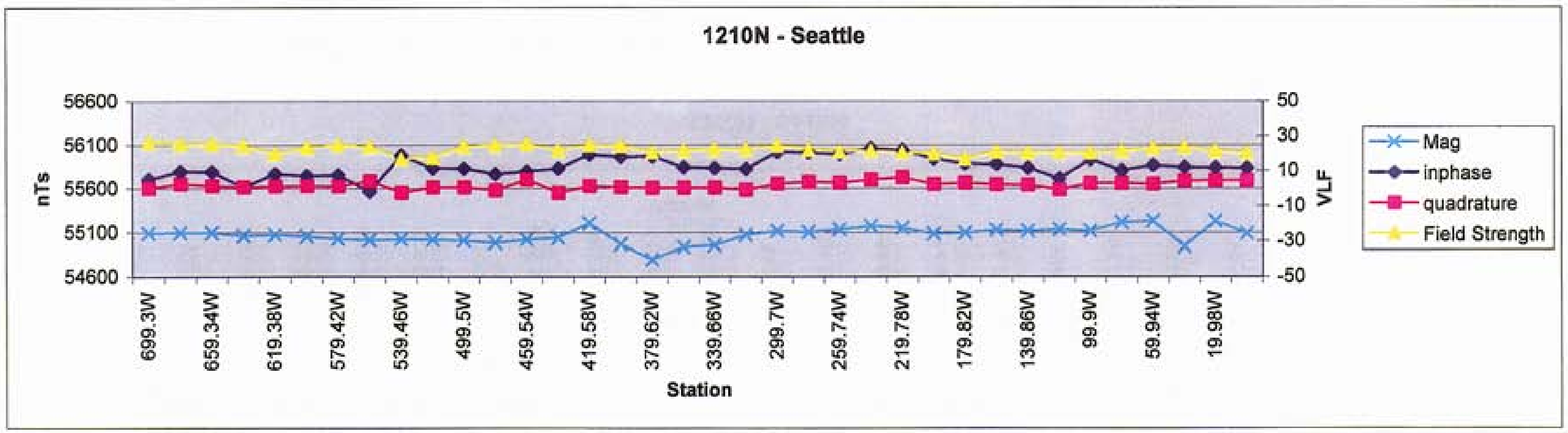

1300N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
763.7W
723.5W
683.3W
643.1W
602.9W
562.7W
522.5W
482.3W
442.1W
401.9W
361.7W
321.5W
281.3W
241.1W
200.9W
160.7W
120.5W
80.3W
40.1W
0.1E
40.3E
Station

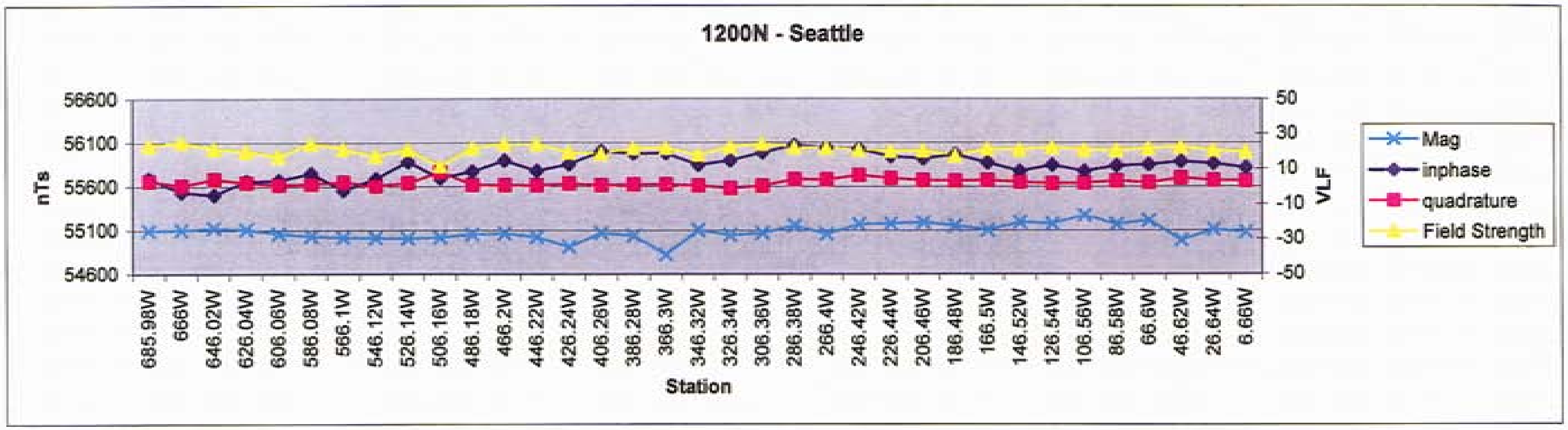

1290N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
757W
716.8W
676.6W
636.4W
596.2W
556W
515.8W
475.6W
435.4W
395.2W
355W
314.8W
274.6W
234.4W
194.2W
154W
113.8W
73.6W
33.4W
6.8E
47E
Station

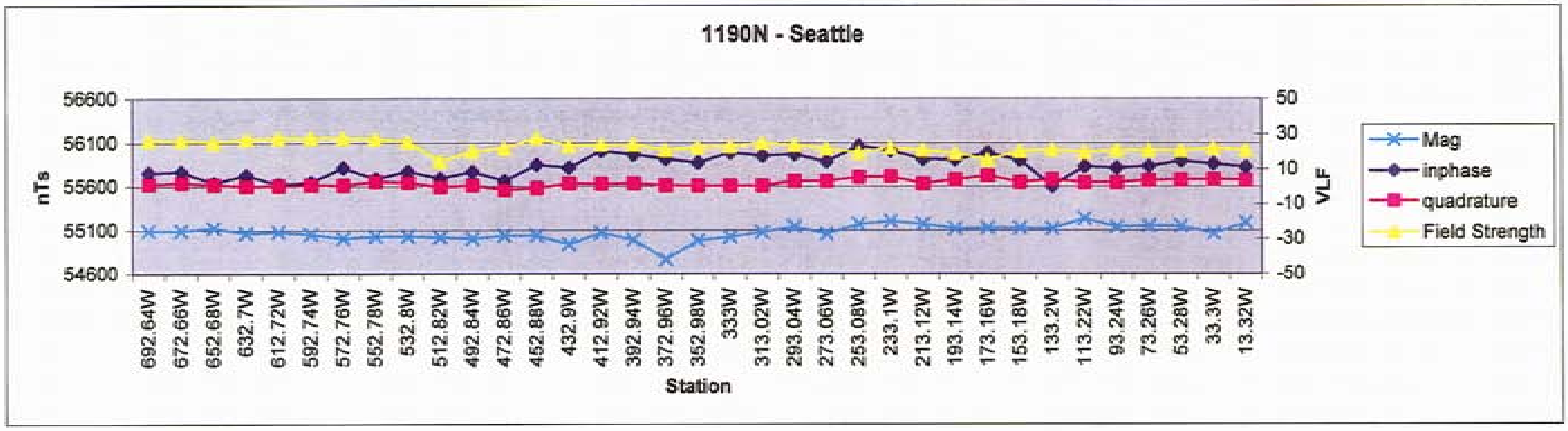

1260N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
50
30
10
-10
-30
-50
777.2W
737W
696.8W
656.6W
616.4W
576.2W
536W
495.8W
455.6W
415.4W
375.2W
335W
294.8W
254.6W
214.4W
174.2W
134W
93.8W
53.6W
13.4W
Station
Mag
inphase
quadrature
Field Strength


1250N - Seattle
nTs
56600
56100
55600
55100
54600
VLF
50
30
10
-10
-30
-50
763.8W
723.6W
683.4W
643.2W
603W
562.8W
522.6W
482.4W
442.2W
402W
361.8W
321.6W
281.4W
241.2W
201W
160.8W
120.6W
80.4W
40.2W
0W
Station
Mag
inphase
quadrature
Field Strength


1240N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
770.5W
730.3W
690.1W
649.9W
609.7W
569.5W
529.3W
489.1W
448.9W
408.7W
368.5W
328.3W
288.1W
247.9W
207.7W
167.5W
127.3W
87.1W
46.9W
6.7W
Station
Mag
inphase
quadrature
Field Strength


1210N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
699.3W
659.34W
619.38W
579.42W
539.46W
499.5W
459.54W
419.58W
379.62W
339.66W
299.7W
259.74W
219.78W
179.82W
139.86W
99.9W
59.94W
19.98W
Station
Mag
inphase
quadrature
Field Strength

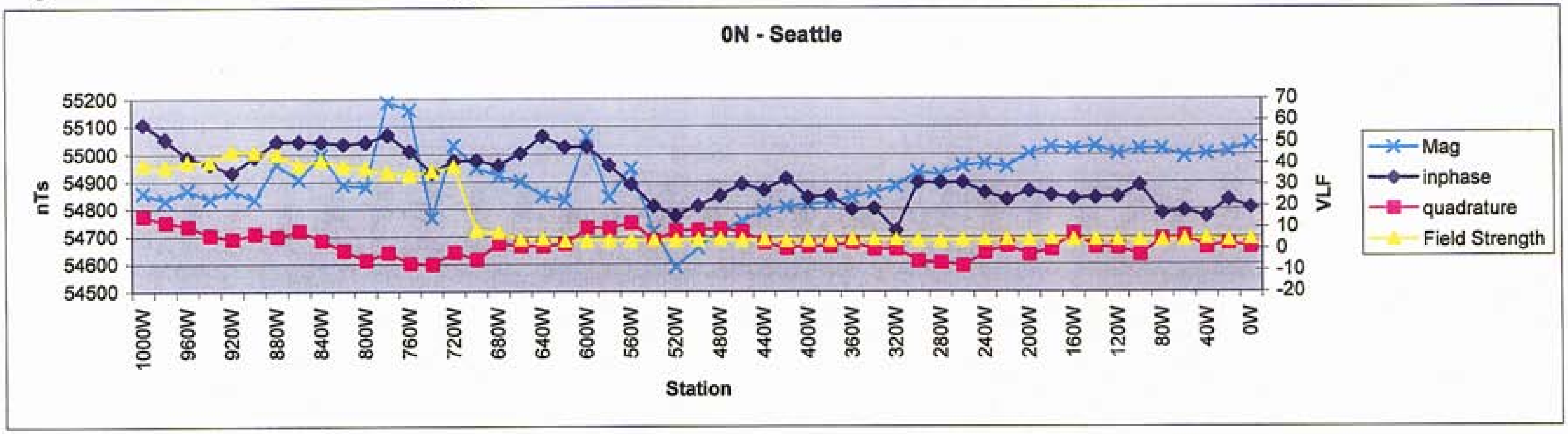

1200N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
685.98W
666W
646.02W
626.04W
606.06W
586.08W
566.1W
546.12W
526.14W
506.16W
486.18W
466.2W
446.22W
426.24W
406.26W
386.28W
366.3W
346.32W
326.34W
306.36W
286.38W
266.4W
246.42W
226.44W
206.46W
186.48W
166.5W
146.52W
126.54W
106.56W
86.58W
66.6W
46.62W
26.64W
6.66W
Station
Mag
inphase
quadrature
Field Strength

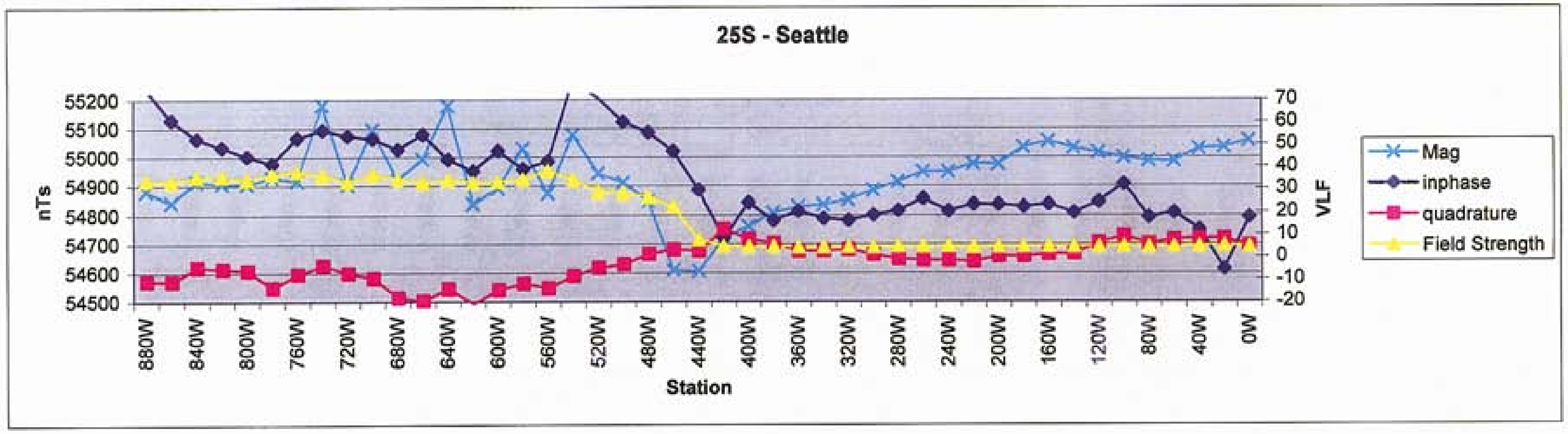

1190N - Seattle
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
692.64W
672.66W
652.68W
632.7W
612.72W
592.74W
572.76W
552.78W
532.8W
512.82W
492.84W
472.86W
452.88W
432.9W
412.92W
392.94W
372.96W
352.98W
333W
313.02W
293.04W
273.06W
253.08W
233.1W
213.12W
193.14W
173.16W
153.18W
133.2W
113.22W
93.24W
73.26W
53.28W
33.3W
13.32W
Station
Mag
inphase
quadrature
Field Strength

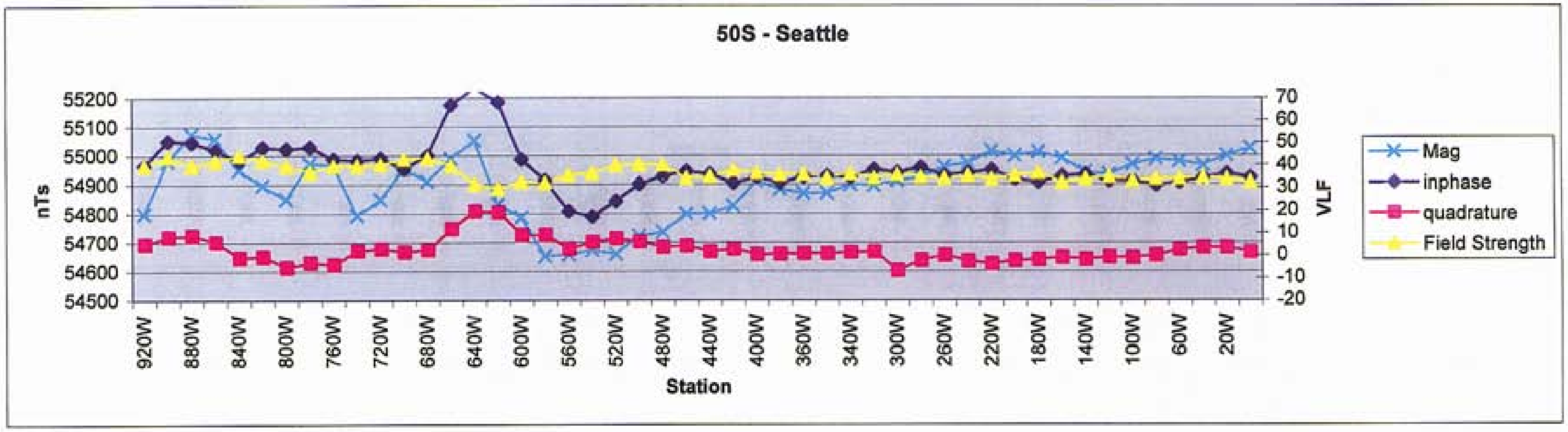
16.3 Northwest Copper Prospect

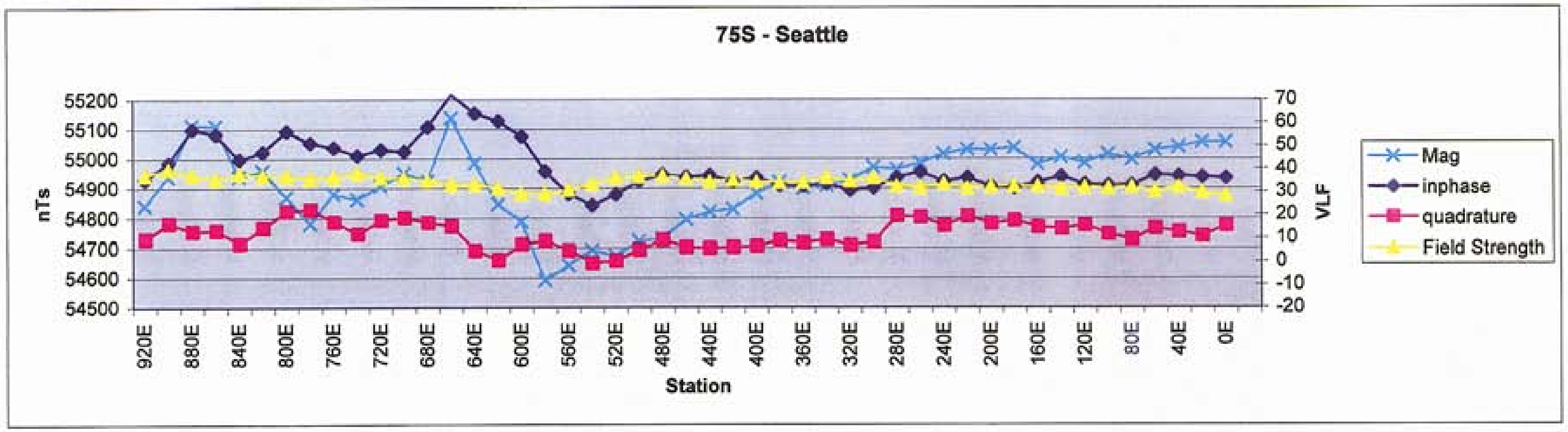
SJ Geophysics Ltd/S.J.V. Consultants Ltd. 11762 - 94th Ave., Delta, B.C. Canada
tel (604) 582-1100 fax (604) 589-7466 E-mail: sydv@sjgeophysics.com

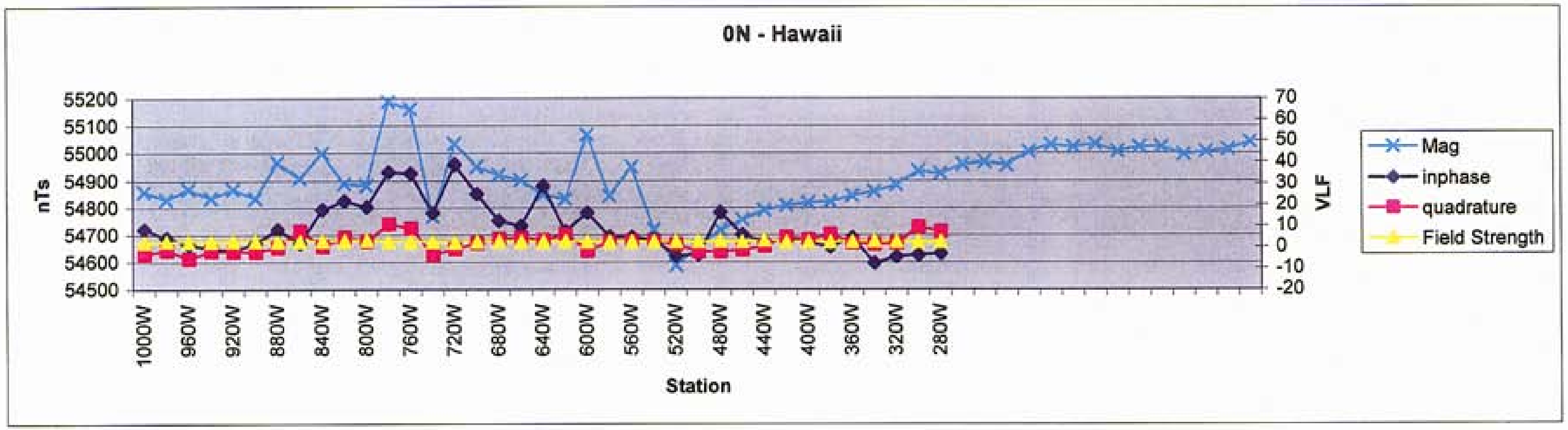
Magnetic – VLF-EM Profiles – NW Copper Test

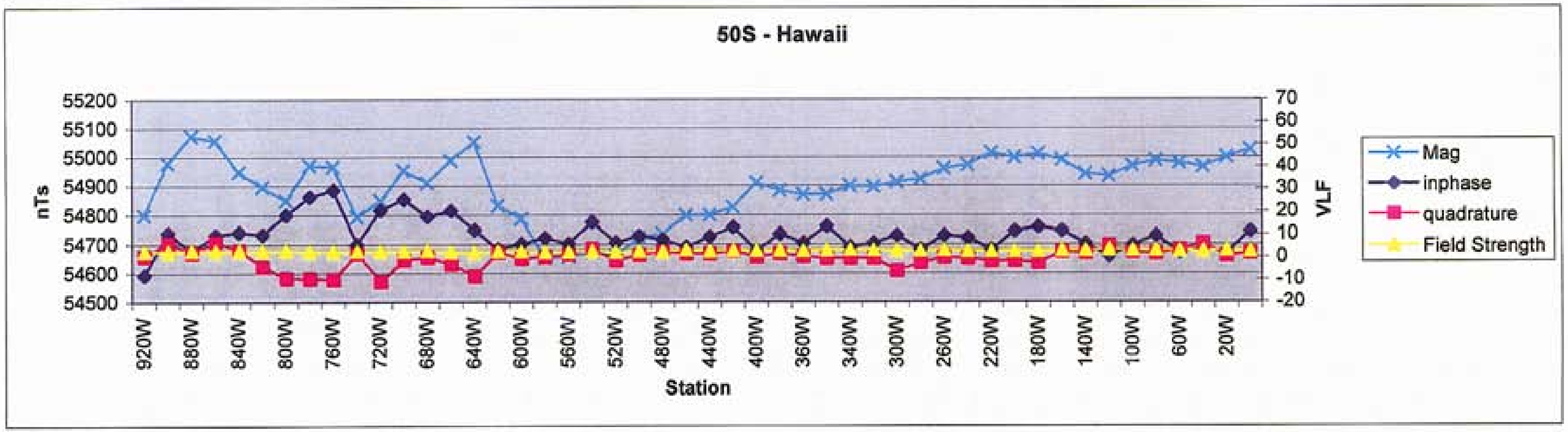


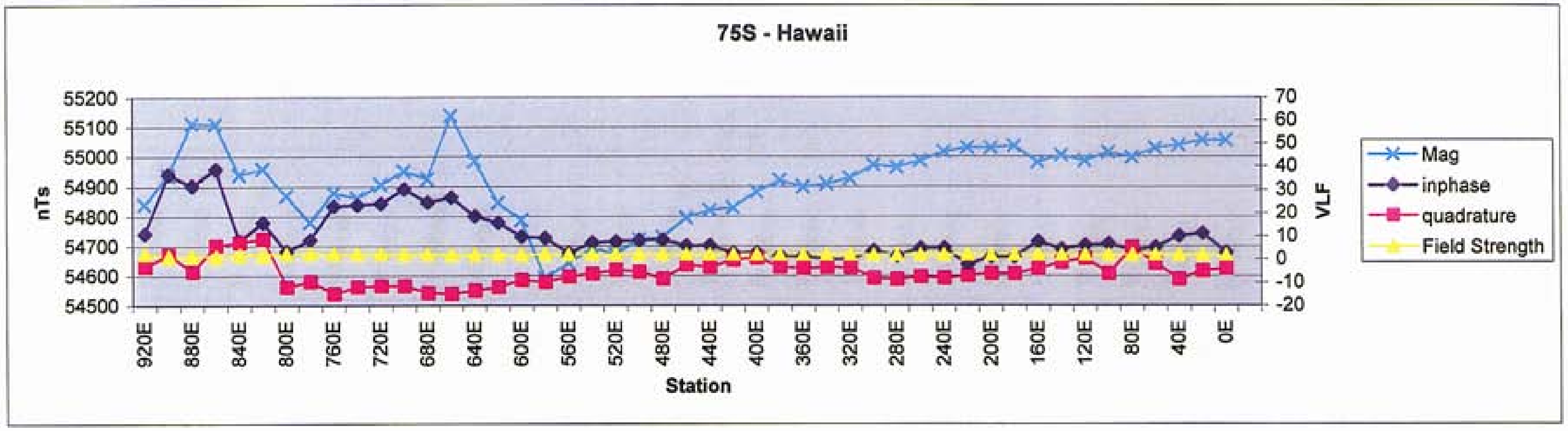



50S - Seattle
55200
55100
55000
54900
54800
54700
54600
54500
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
920W
880W
840W
800W
760W
720W
680W
640W
600W
560W
520W
480W
440W
400W
360W
340W
300W
260W
220W
180W
140W
100W
60W
20W
Station
Mag
inphase
quadrature
Field Strength


75S - Seattle
55200
55100
55000
54900
54800
54700
54600
54500
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
920E
880E
840E
800E
760E
720E
680E
640E
600E
560E
520E
480E
440E
400E
360E
320E
280E
240E
200E
160E
120E
80E
40E
0E
Station
Mag
inphase
quadrature
Field Strength


0N - Hawaii
nTs
VLF
Station
Mag
inphase
quadrature
Field Strength

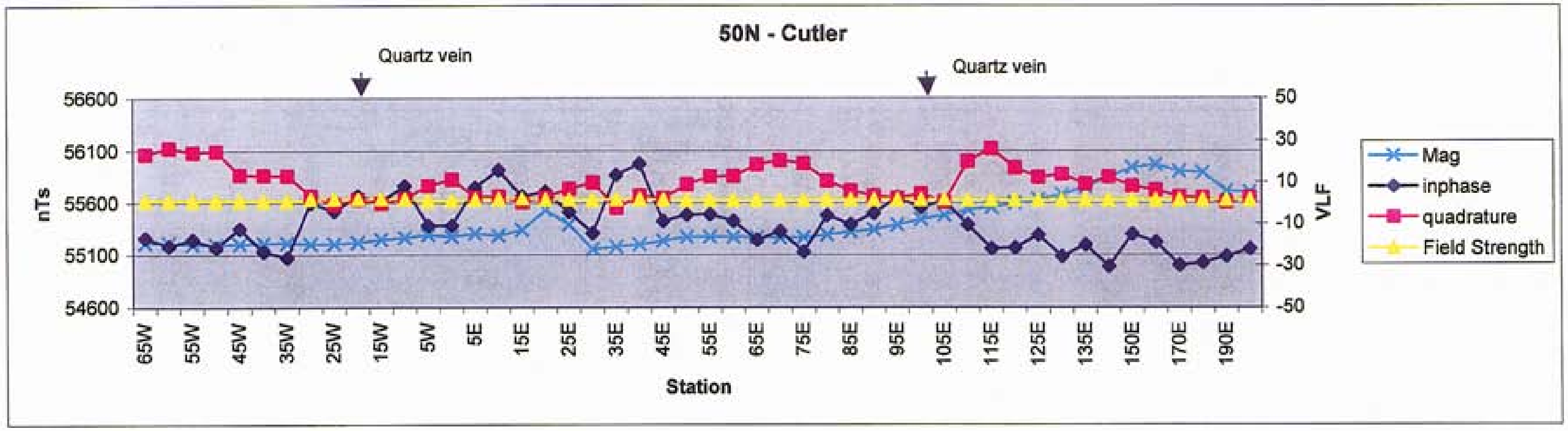

50S - Hawaii
nTs
VLF
Station
Mag
inphase
quadrature
Field Strength

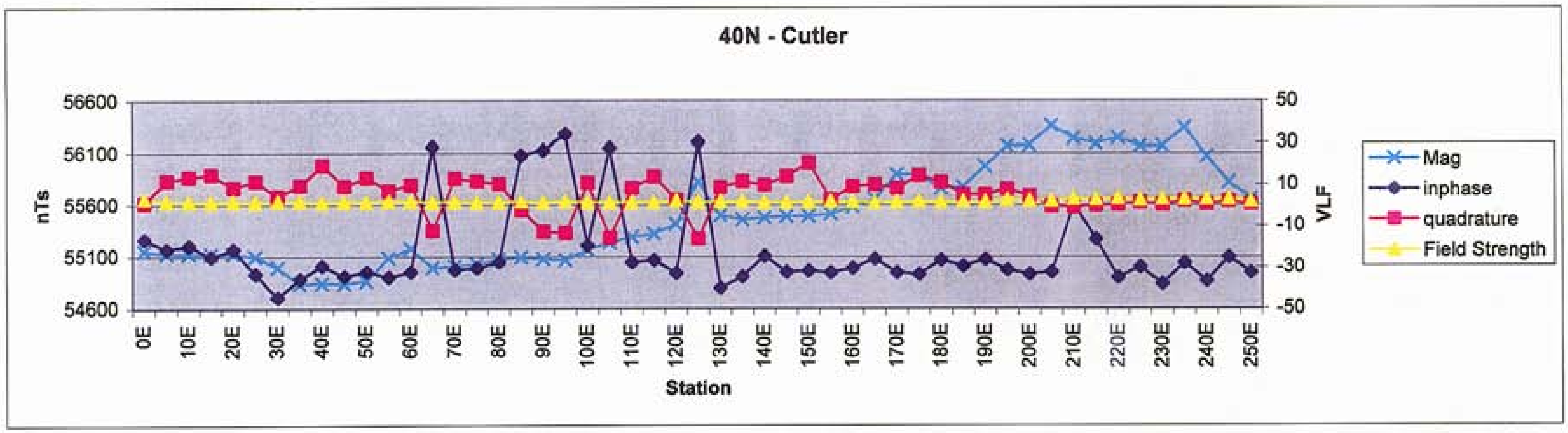

75S - Hawaii
55200
55100
55000
54900
54800
54700
54600
54500
nTs
70
60
50
40
30
20
10
0
-10
-20
VLF
920E
880E
840E
800E
760E
720E
680E
640E
600E
560E
520E
480E
440E
400E
360E
320E
280E
240E
200E
160E
120E
80E
40E
0E
Station
Mag
inphase
quadrature
Field Strength

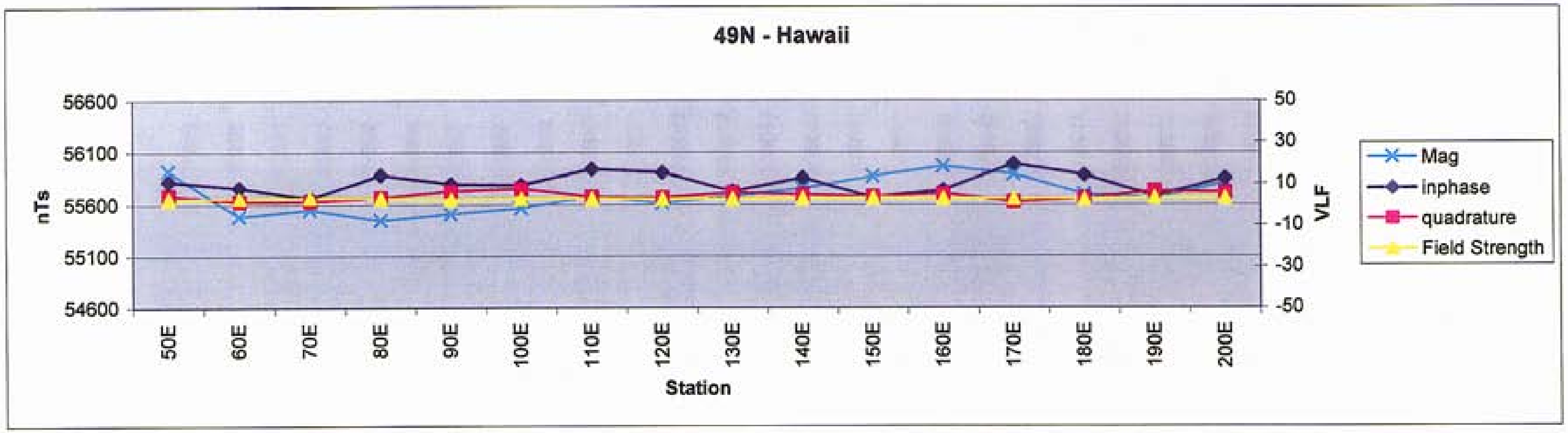
16.4 Ridge Prospect

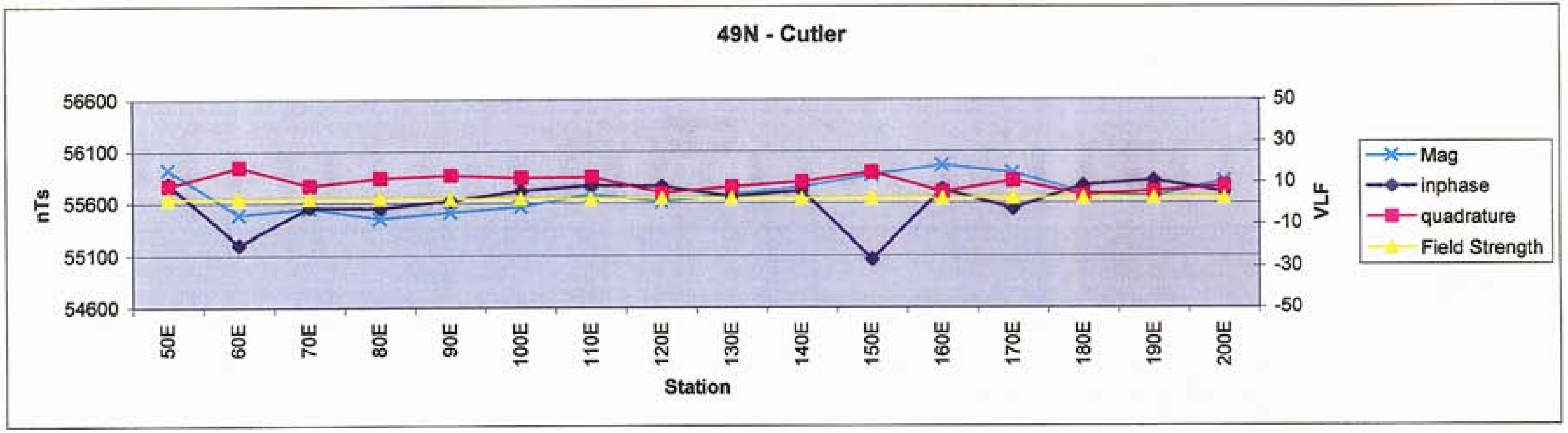
SJ Geophysics Ltd/S.J.V. Consultants Ltd. 11762 - 94th Ave., Delta, B.C. Canada
tel (604) 582-1100 fax (604) 589-7466 E-mail: sydv@sjgeophysics.com

Magnetic – VLF-EM Profiles- Ridge Peak Lines






49N - Hawaii
56600
56100
55600
55100
54600
nTs
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
50E
60E
70E
80E
90E
100E
110E
120E
130E
140E
150E
160E
170E
180E
190E
200E
Station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56600
56100
55600
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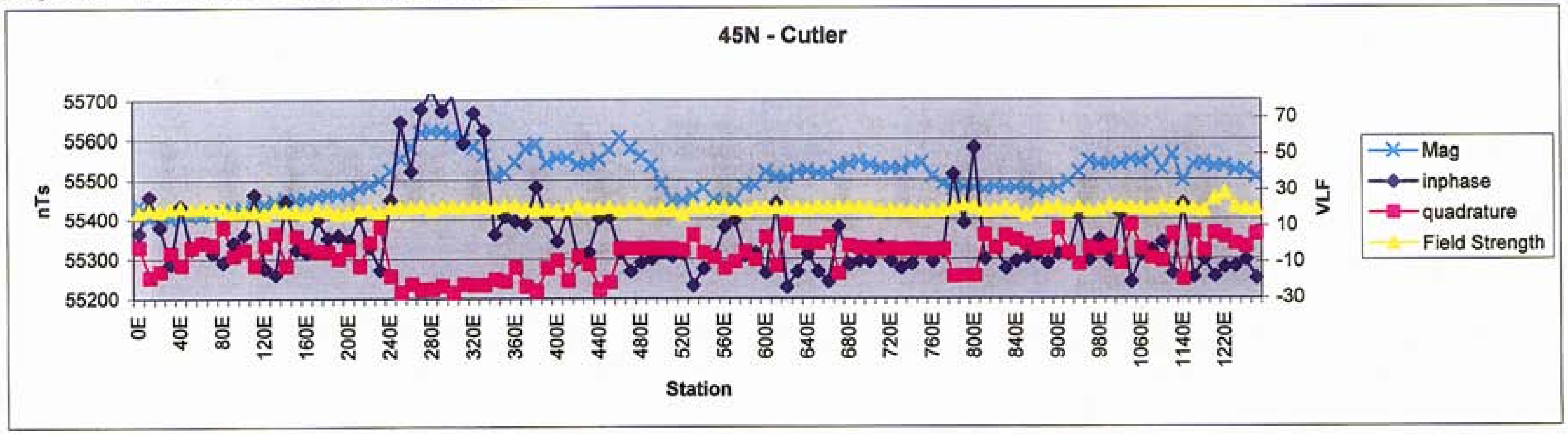
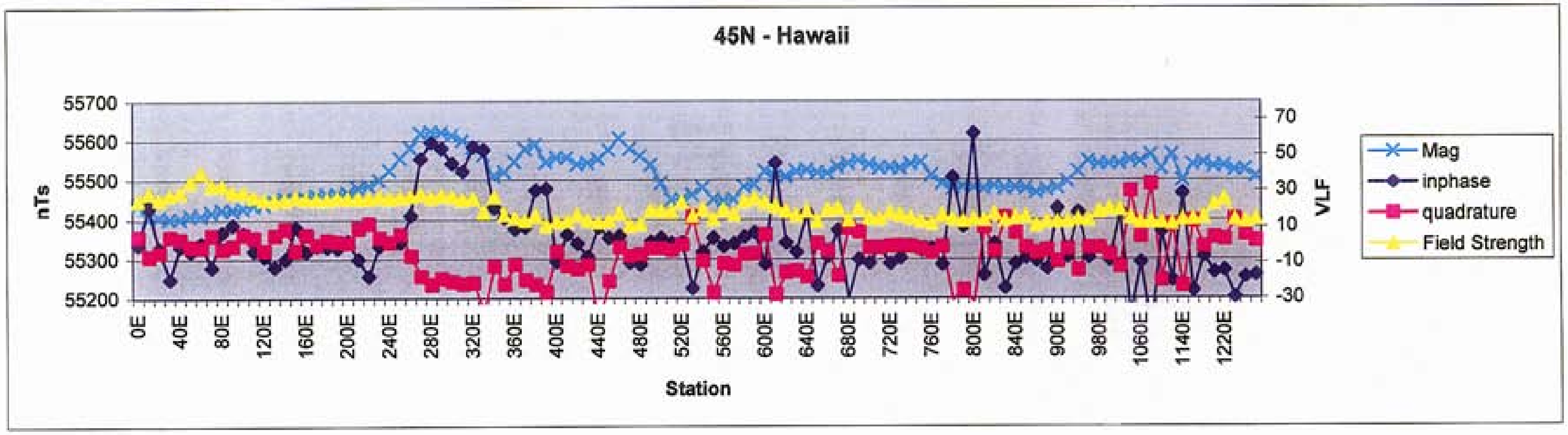
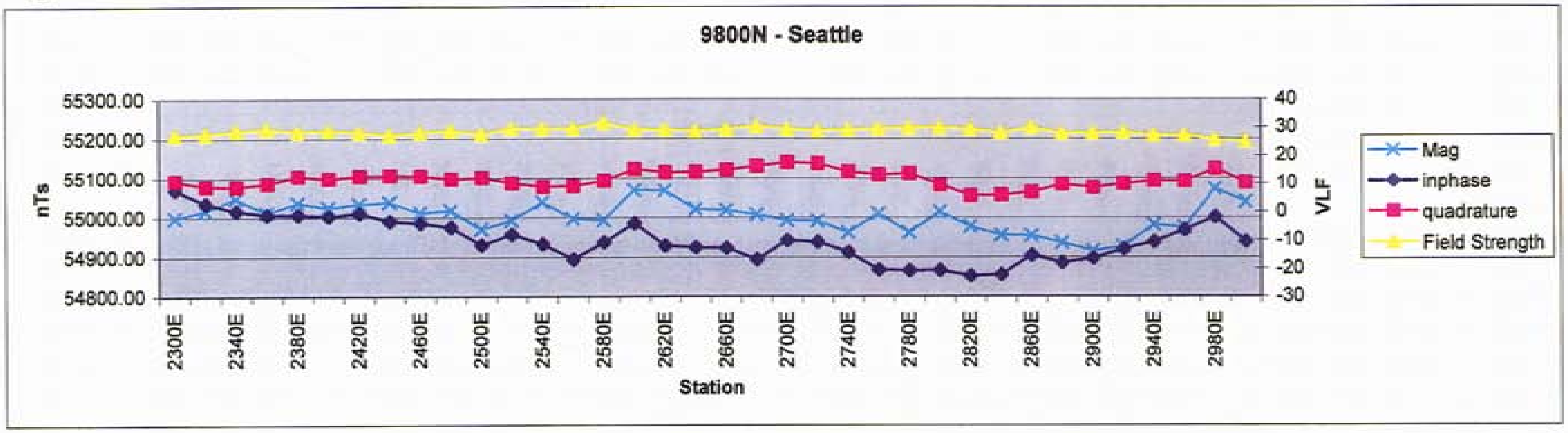
54600
nTs
50
30
10
-10
-30
-50
VLF
Mag
inphase
quadrature
Field Strength
50E
60E
70E
80E
90E
100E
110E
120E
130E
140E
150E
160E
170E
180E
190E
200E
Station

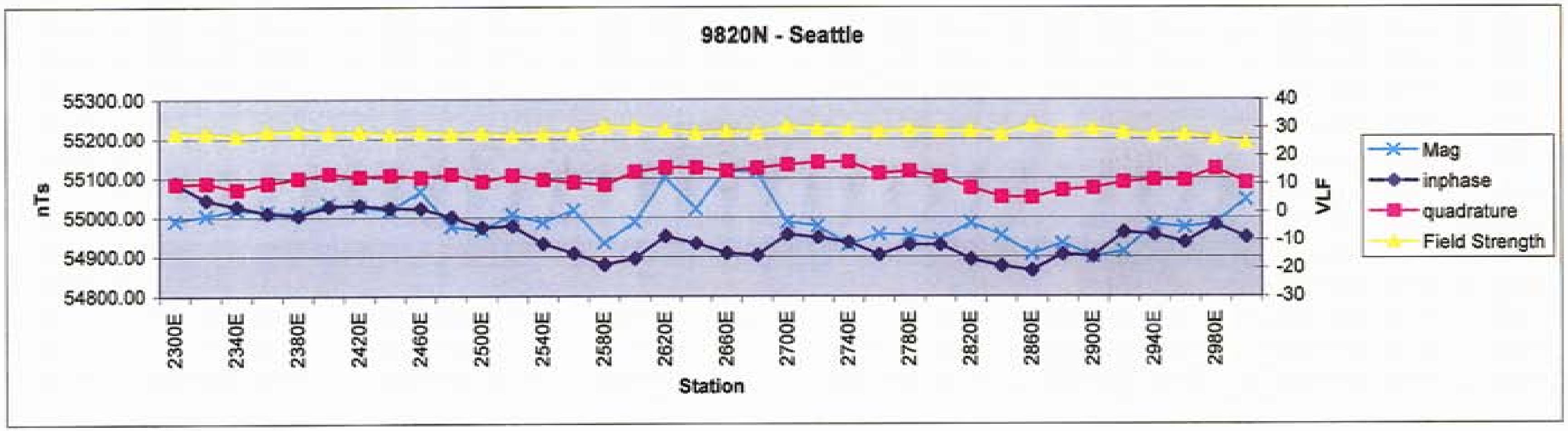
Magnetic – VLF-EM Profiles- Ridge Slide Line

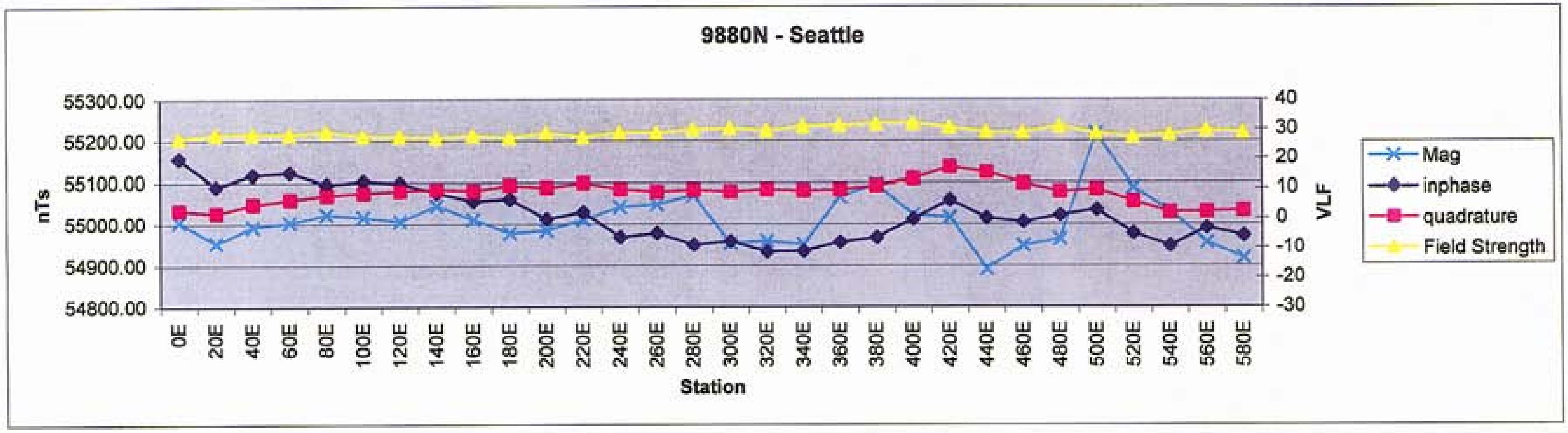


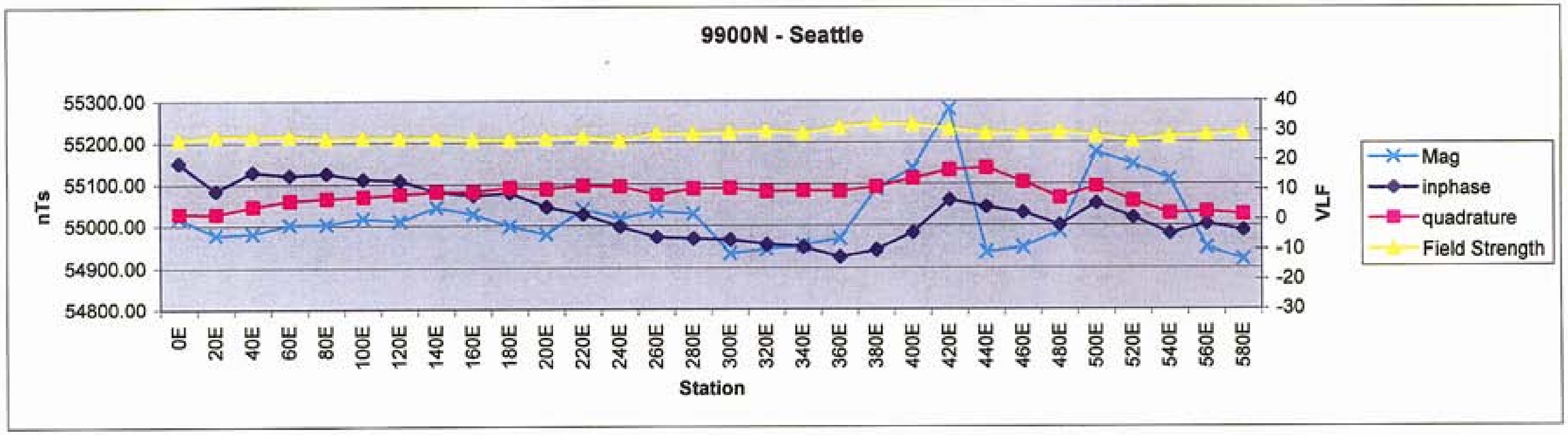


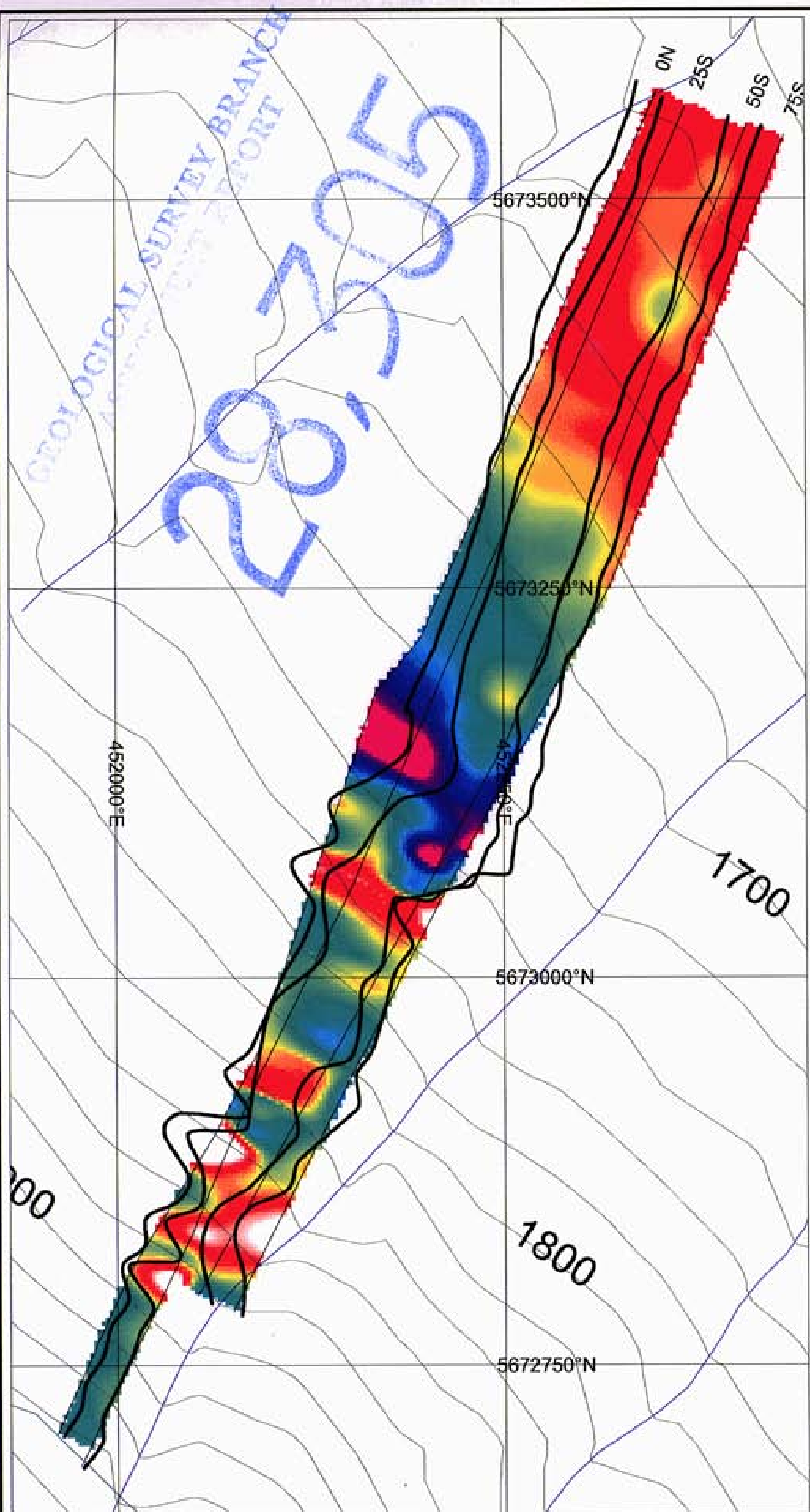
Magnetic – VLF-EM Profiles- Ridge River Lines

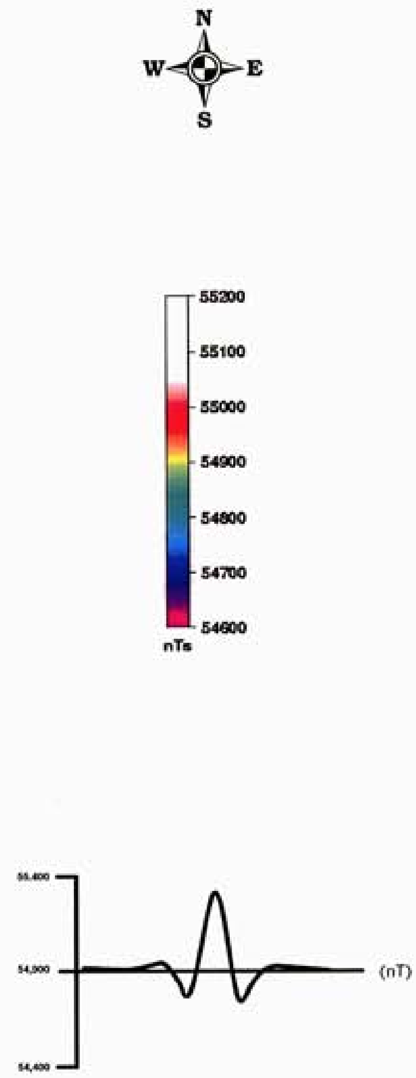





9880N - Seattle
55300.00
55200.00
55100.00
55000.00
54900.00
54800.00
nTs
40
30
20
10
0
-10
-20
-30
VLF
Mag
inphase
quadrature
Field Strength
0E 20E 40E 60E 80E 100E 120E 140E 160E 180E 200E 220E 240E 260E 280E 300E 320E 340E 360E 380E 400E 420E 440E 460E 480E 500E 520E 540E 560E 580E
Station


9900N - Seattle
55300.00
55200.00
55100.00
55000.00
54900.00
54800.00
nTs
40
30
20
10
0
-10
-20
-30
VLF
Mag
inphase
quadrature
Field Strength
0E 20E 40E 60E 80E 100E 120E 140E 160E 180E 200E 220E 240E 260E 280E 300E 320E 340E 360E 380E 400E 420E 440E 460E 480E 500E 520E 540E 560E 580E
Station





UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250
metres

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

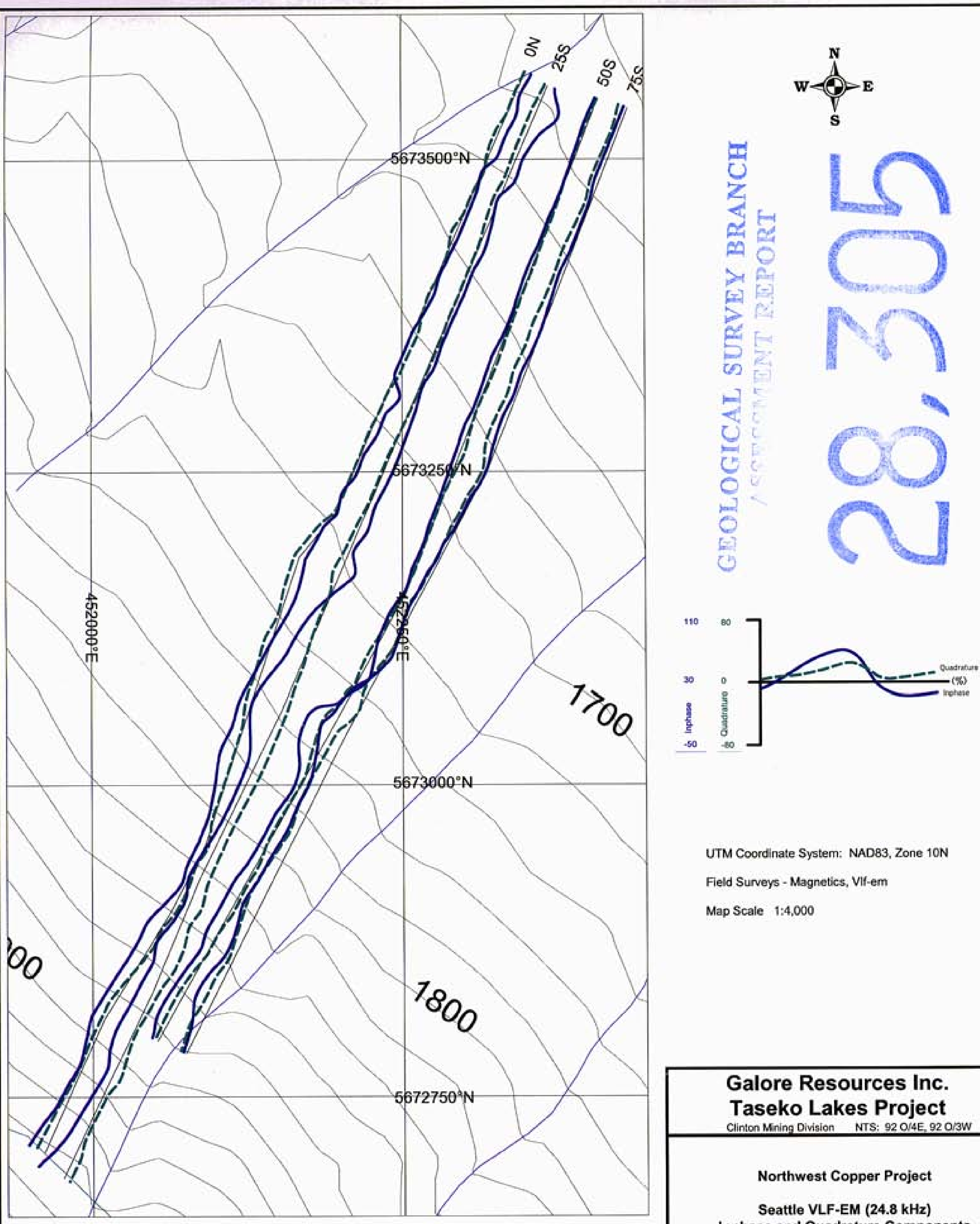
Galore Resources Inc.
Taseko Lakes Project

Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Northwest Copper Project

Total Magnetic Field Intensity (nTs)
False Colour Contour Map
Stacked Profile Map

Date: October, 2005 Plate: G-3b



UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250

metres

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

Galore Resources Inc.
Taseko Lakes Project

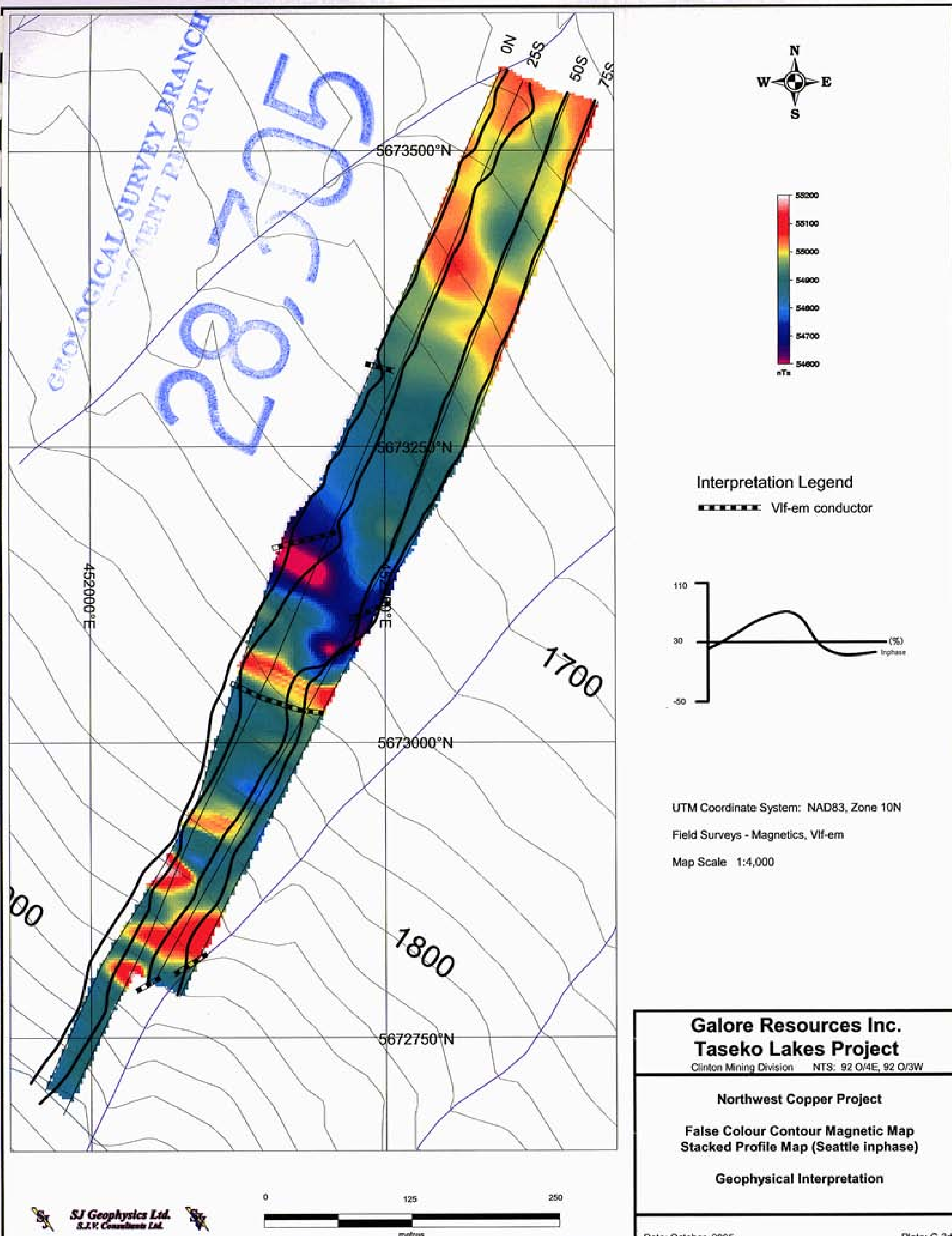
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Northwest Copper Project

Seattle VLF-EM (24.8 kHz)
Inphase and Quadrature Components
Stacked Profile Map

Date: October, 2005

Plate: G-3c



Galore Resources Inc.
Taseko Lakes Project

Clinton Mining Division NTS: 92 O/4E, 92 O/3W

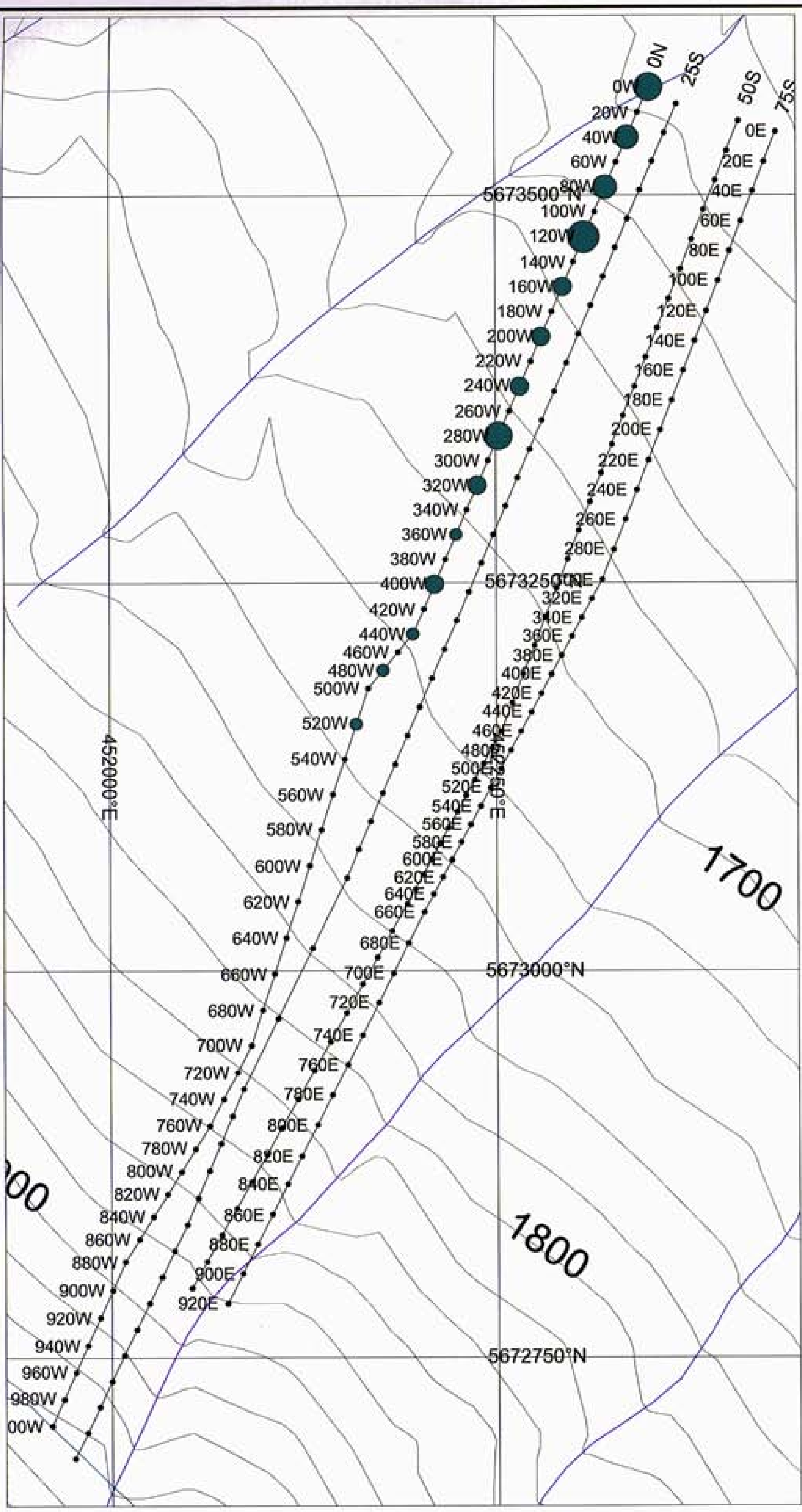
Northwest Copper Project

False Colour Contour Magnetic Map
Stacked Profile Map (Seattle inphase)

Geophysical Interpretation

Date: October, 2005

Plate: G-3d



N
W E
S

Soil Geochemistry (Copper) ppm

60	to 67.7	(1)
50	to 60	(2)
45	to 50	(2)
40	to 45	(5)
27.8	to 40	(4)

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

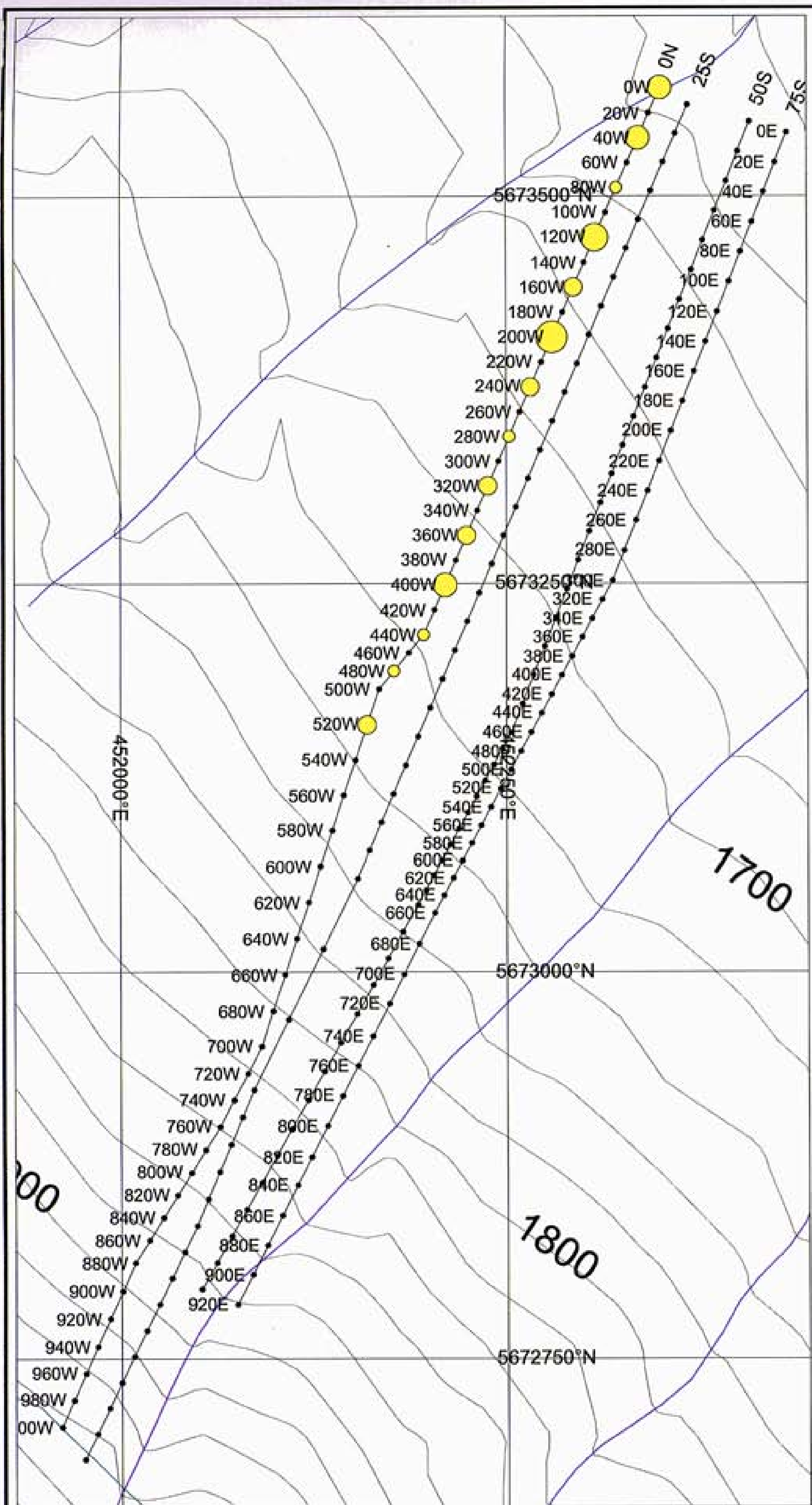
Northwest Copper Project

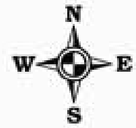
Soil Geochemistry
Copper (ppm)
Thematic Map

0 125 250
metres

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

Date: October, 2005 Plate: G-3e





Soil Geochemistry (Gold) ppb

- 12.8 to 12.8 (1)
- 6.7 to 12.8 (1)
- 2.6 to 6.7 (3)
- 1.9 to 2.6 (5)
- 1 to 1.9 (4)

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250

metres

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

Galore Resources Inc.
Taseko Lakes Project

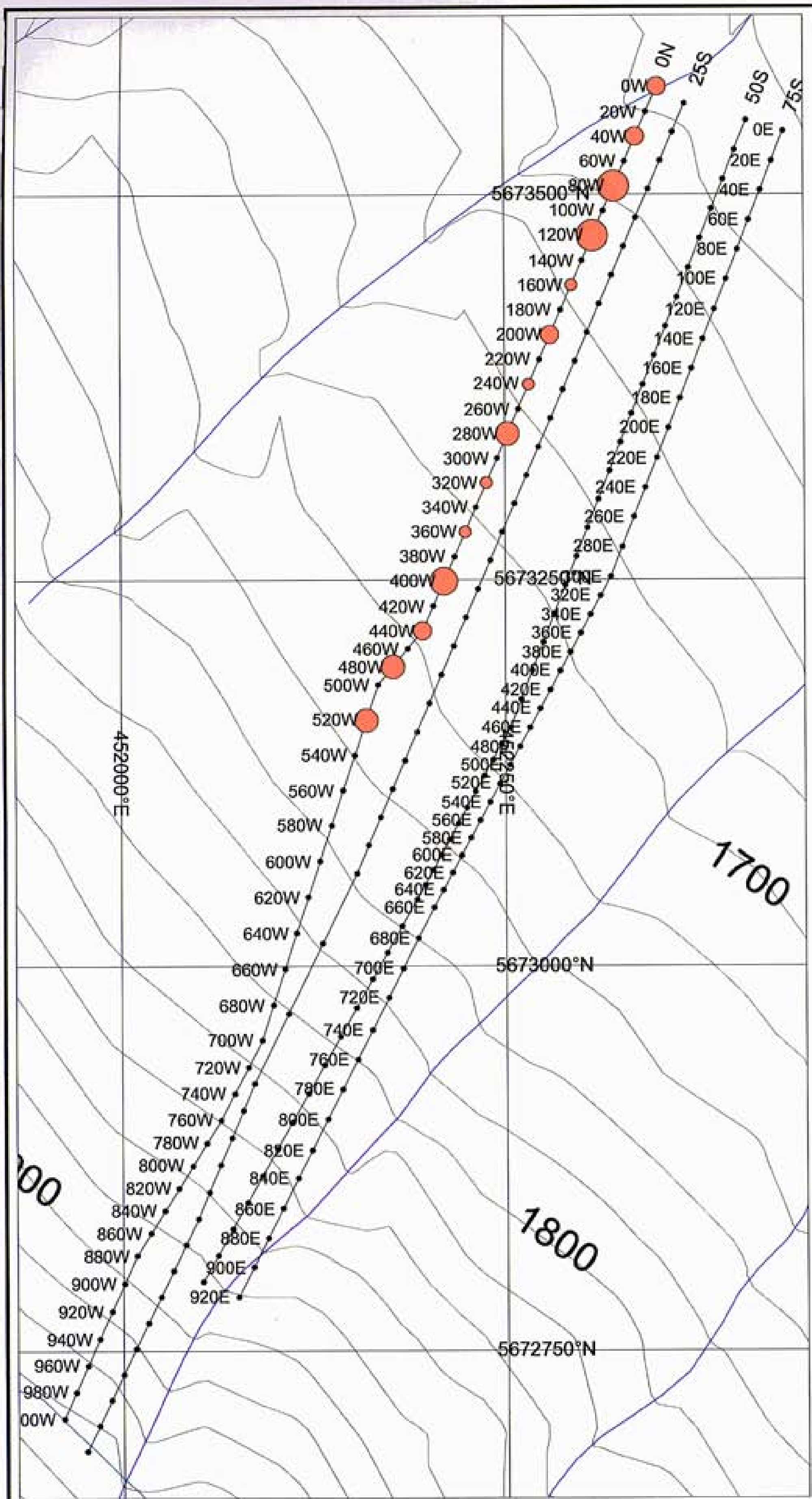
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Northwest Copper Project

Soil Geochemistry
Gold (ppb)
Thematic Map

Date: October, 2005

Plate: G-3f



N W E S

Soil Geochemistry (Arsenic) ppm

16	to 18.2	(2)
14	to 16	(1)
12	to 14	(3)
10	to 12	(4)
7.9	to 10	(4)

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250
metres

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

Galore Resources Inc.
Taseko Lakes Project

Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Northwest Copper Project

Soil Geochemistry
Arsenic (ppm)
Thematic Map

Date: October, 2005

Plate: G-3g

17 Appendix 6 – Geochemical Assays

SAMPLING METHOD & APPROCH

1. **Description of Hub-Charlie sampling:**

The 2005 geochemical soil sampling along the Tchaikazan River has used the 1980-83 Suncor cut lines and grid system in order to duplicate the molybdenum-copper soil anomalies.
Galore Resources Inc. hired SJ Geophysics ltd & S.J.V. Consultants Ltd. of Delta B.C. to conduct a magnetic & VLF-EM survey within the old Suncor grid system coincidental with Galore Resources soil sampling, having common stations and same 10 meters spacing interval.
The Hub west covers an area 700m x 500m and
750m x 250m for the Hub east.
Soil sampling was carried out by a 2-3 men team at 10 meters intervals using a pick and trowel for the A2-B2 (below roots level) and a 5 feet long auger for peat-swamp covered area.
For a 500 meters line we would collect 50 samples, with lines 25 meters apart.
After 5 lines we would collect 250 samples over an area 100 meters wide x 500 meters long, thus giving a density of 1 sample per 200 meter square.
Each location is flagged and marked with a station number, sample number and each sample hole has a coloured tape with the sample number.

2. **Sample quality**

Comparing molybdenum values in soils obtained by Suncor in 1980-83 on the same grid: Galore Resources Inc. soil results are comparable or better.
The difference is due to 10m spacing instead of 25meters station. The increase density reflects better the geological changes.

3. **Sampling intervals**

The sampling intervals were tightened to 10 meters to reflect better the geological host rock and its metal content. Grid line spacing was also tightened to 25 meters intervals.

SJ Geophysics Ltd/S.J.V. Consultants Ltd. 11762 - 94th Ave., Delta, B.C. Canada
tel (604) 582-1100 fax (604) 589-7466 E-mail: sydv@sjgeophysics.com

4. **Sample values**
   The sample value for copper & molybdenum are excellent correlating with the magnetic values obtained on the same locations.
   A resampling of the very high anomalous values has been done and duplicate well past results, see attachment for copper-moly-cobalt values.

SAMPLE PREPARATION, ANALYSIS & SECURITY

1. **Sample drying & shipping**
   J.HAJEK, Geochemist, project manager and director of Galore supervised the drying and shipping of all geochemical soils samples.

2. **ACME Analytical laboratories**
   This Vancouver laboratory is well established certified and is known to the author for its high standards and quality control.

3. **Quality control**
   For every batch of 40 samples or less 2 standards are analyzed along with a repeat sample. Each batch of 20 samples contains one or more internal duplicate sample known only to GALORE staff.

4. **Statement on sampling & analytical control**
   The author view is that a geochemical sampling program must reflect the ground condition thus depending on the quality of the fieldwork and on the reliability of the analysis used.
   We have used the 36 elements ICP-MS as the best tool for the expenditure. The multi-element correlation is also a reliable mean to provide an inside on the quality of the results.

JOHN. H HAJEK, GEOCHEMIST

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tel (604) 582-1100 fax (604) 589-7466 E-mail: sydv@sjgeophysics.com

GEOCHEMICAL SAMPLING

I. Sample Geochemical Analysis

1. Hub Rock Analysis

- Acme labs #A505235, Hub property
  22 samples analyzed on 1g as 7AX, August 31, 2005
  We have one repeat sample, 1 standard and 4 sample locations having more than one assay within the same location.
  R9H & R9 HUB, R10 & R10B, R11 & R11H, R25H, R25H1 & R25BH. 21 samples from the Hub Tchaikazan river outcrops and one background soil sample from the NWC.

2. Geochemical Soils Results

- Acme labs #A503634, Hub property
  32 samples analyzed on 15 g as 1DX, July 20, 2005
  We have one repeat, one control & one standard sample.
  This is a soil orientation survey to enhance the detection of copper-molybdenum in bedrock.

- Acme labs #A503635, Hub & NWC projects
  6 samples analyzed on 15 g as 1DX, July 20, 2005
  We have one standard sample. Hub-3= molybdenite vein,
  2 NWC samples with massive sulphides: Cu, Ag, As, Cd, Sb, Hg, Se with high silver.
  Acme labs #A503634, $636.54 for 30 + 6= 36 samples

- Acme labs #A505136,$4,186.80, mixed properties
  255 samples analyzed on 15g as 1DX, August 25, 2005
  One standard & one repeat sample for every 35 analysis.
  One control sample: G-1 for every batch analysis.
  Twin creek: L98N & L99N = 41 samples or 820 meters.
  Hub = 211 samples or 2,110 meters coverage.

- Acme labs #A505234, $736.05, NWC property
  14 samples analyzed on 15 g as 1DX, August 31, 2005
  We have one repeat, one control & one standard sample.

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Those samples represent a 280 meters E-W section across the Tchaikazan fault located within the geophysical VLF-Magnetic survey section.

- Acme labs #A507234,$5,546.24, Hub & Michel road
  346 samples analyzed on 15g as 1DX, November 2, 2005
  One standard, one repeat sample for every 35 analysis including one control sample: G-1.
  L200N starts as sample #1200 on 00 base line, sample #1230 is 230m W, L200N & sample # 1600 is 400m W, L200N.
  L200N has 40 samples of which 22 are part of this lab report.
  L250N starts as sample #2001 on 00 base line, sample #2010 is 90W on the same 250N line.
  Sample #2051 is located 500m west on line 250N.
  L250N has 50 samples to the west covering 500 meters.
  Samples #1391-1631 are 12 control repeat samples.
  L275N starts with sample # 2060 on 00 base line going west, sample #2072 is located 120W on L275N & sample #2090 is located 300W on line 275N.
  L275N has 31 samples to the west covering 300 meters.
  L100N going west stats at sample #4203 duplicate of sample #355, finishes at sample location #4264 duplicate within 5meters of sample #370SE.
  Line 100N has 49 control-repeat samples.
  L175N going west starts at sample #4300 which is a repeat of sample #355 and finishes with sample #4321 which is a control of sample #310N sample.
  Line 175N has 22 repeat and control samples.
  R3004W to R3086W = 45 samples west of 250N on 00 baseline and going west on the road or 450 meters west.
  R 30087E to R3115E = 30 samples going east from 250N 00 base line. Sample # R3017 to sample #R3058 = 20 samples covering 200 meters of road to the west of 00 L250N.
  Total 95 road soil and swamp interface samples.
  Sample #T509 to sample #T1370 represent 29 road cut samples from Fortune property: claims # 358595 & 510763.

- Acme labs #A507340,$1,718.31, Hub & Fortune properties
  109 samples analyzed on 15 g as 1DX, November 08, 2005
  One standard, one repeat sample for every 35 analysis including

one control sample: G-1 for every batch analysis.
L200N is represented by 20 samples going west starting at location 210W sample #1210 to sample #1570,station 570W.
42 control and repeat samples from sample #310B to sample #4349.
Hub road cut testing is represented by samples R3000 to R3029W or 13 samples.
Fortune road cut testing is represented by samples T501 to T547 or 28 samples.

II. Geochemical Interpretations

1. **Acme labs #A505235, Hub property**
   22 rock samples analyzed on 1g as 7AX, August 31, 2005
   R-3, R-4, R-5 rock samples have 0.2% Cu with moly enrichment and represent a zone of mineralization found and assayed by several past exploration teams.
   R-10B is part of R-10 with lower copper content but contains silver-lead associated to Bi & Se and sulfur.
   Manganese & iron rock content in this suite of analysis should be use as a guide to soils taken in the vicinity.

2. **Acme labs #A503634, Hub property**
   32 samples analyzed on 15g as 1DX, July 20, 2005
   A25H located 100west on 00N line, is indicate of Mo=267ppm & Cu =0.3% enrichment in bedrock.
   G10H & G12H are also indicative of similar copper-moly enrichment and represent a zone of interest 40 meters wide.

3. **Acme labs #A503635, Hub & NWC Projects**
   6 samples analyzed on 15g as 1DX, July 20, 2005
   Rock sample HUB-3DH5 with Cu=0.3% and Mo=0.2% represent the high grade alteration found on the Tchaikazan river outcrops.
   NWC-1DH5 &NWC-5D5 are high grade floats taken during a helicopter investigation of the NWC property. They are similar to sulphosalts enrichment in sediments for copper, silver, antimony and other elements of lesser importance.

4. **Acme labs #A505136, mixed properties**
   255 samples analyzed on 15g as 1DX, August 25, 2005

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5. **Acme Labs #A505234, NWC Property**
   14 samples analyzed on 15g as 1DX, August 31, 2005
   Background values, with small copper enrichment and to a lesser extend arsenic-gold.

6. **Acme l Labs #A507234, Hub & Michel Claim Road**
   346 samples analyzed on 15g as 1DX, November 2, 2005

7. **Acme labs #A507340, Hub & Fortune properties**
   109 samples analyzed on 15g as 1DX, November 08, 2005

III. Conclusions

A total of 784 samples have been taken and analyzed by Galore Resources Inc. on the Taseko project.
Copper and molybdenum have been found in extremely high quantity in soils. It may be representative of commercial grade in the underlain bedrock or moved by ground water and concentrated in specific locations.
Numerous repeat samples, duplicates taken within 5 meters radius and the lack of any abnormal concentration of manganese or iron seem to favor the proximity of mineralized bedrock.
Trenching the anomalous locations is recommended before finishing a larger sampling program.
Geological mapping and sampling will also determine if the enhanced cobalt values are indicative of copper rich volcanic or other rock units.

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Acme File # A505634
Acme File # A505635

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Galore Resources Inc. PROJECT A Series
Acme file # **A503634** Received: JUL 20 2005 * 32 samples in this disk file.
Analysis: GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
G-1	0.6	2.1	3.5	52	<.1	6.7	4.4	591	1.79	<.5	2.2	<.5	4	51	<.1	<.1	0.1	39
A21H 20E	1.6	58.2	13.7	104	0.2	28.3	24.1	1407	4.94	59.4	0.2	10.1	0.8	38	0.3	2	0.1	87
A22H 40E	1.7	71.4	13.6	95	0.3	28.4	24.3	1311	5.09	59.5	0.2	13.4	0.9	39	0.3	1.8	0.1	92
A25H 100E	267.9	3024.4	4.3	47	0.4	15	22.1	466	5.39	6.7	0.7	7.4	1.1	51	0.2	1.8	1.1	109
A27H 140E	22.1	741.7	4.1	77	0.2	18.7	22.9	457	4.45	11.7	0.4	2.9	0.8	72	0.1	0.4	0.4	143
A28H 160E	5	226.9	3.2	49	0.1	17.6	13.3	373	3.03	9.1	0.2	2.5	0.6	36	<.1	0.3	0.1	97
A29H 180E	19.3	753.4	4.1	65	0.1	27.7	21.2	465	4.19	12.3	0.4	3.1	1	50	0.1	0.4	0.2	122
A128H 160E	5	231.2	3.1	52	0.1	16.9	13.7	368	3.15	9.7	0.2	1.4	0.7	34	0.1	0.3	0.1	97
B0.0 20N	42.4	97.5	5.1	74	0.1	22.3	16.7	433	4.31	64.7	0.7	7.9	1.4	27	0.1	0.6	0.2	103
B0.0 2E	96.8	193.7	6.1	62	0.1	22.7	22.8	453	5.72	136.3	0.8	5.1	1.6	51	0.1	0.7	0.2	147
D100 2N 20E	2.1	47.5	13.4	84	0.2	27.3	22.7	1123	4.67	58.9	0.2	12.6	0.9	35	0.3	1.7	0.1	82
D101 2N 40E	4.1	102.1	11.1	111	0.1	26.9	20.8	587	4.86	36	0.2	2.1	0.7	32	0.1	0.8	0.2	105
D102 2N 60E	14.8	147.8	13.5	86	0.3	28.8	23	995	4.85	44.2	0.3	9.9	0.8	53	0.3	1.3	0.2	108
D103 2N 80E	1.4	65.9	15.5	96	0.4	30.3	25.3	1385	5.31	62.1	0.2	17	0.9	41	0.4	1.8	0.1	93
D104 2N 100E	6.8	100.9	16.7	86	0.2	28.1	22.5	979	4.73	37.8	0.2	4.6	0.7	49	0.2	1	0.2	110
D105 2N 120E	19.9	116.3	12.9	102	0.6	28.1	19.4	1085	4.37	32.2	0.3	25.2	0.4	67	1	1.2	0.2	91
D106 2N 140E	10.2	77.4	11.2	77	0.4	25.4	16.8	556	4.46	34	0.2	7.8	0.5	59	0.4	1.1	0.2	98
D107 2N 160E	32.9	102.6	12.6	93	0.2	26.1	16.2	519	3.6	13.8	0.2	8	0.7	59	0.3	0.6	0.2	93
D108 2N 180E	61.6	922.9	3.8	83	0.3	23	25.8	567	5.36	8	0.2	8.4	0.9	62	0.1	0.2	0.3	149
D110 2N 200E	4.9	205.1	3.8	47	0.1	23.7	15.7	327	3.51	11.4	0.3	1.7	0.9	38	0.1	0.4	0.1	102
D111 2N 220E	18.8	652.5	4.1	59	0.1	23.4	21.6	467	4.67	12.5	0.4	5.4	1.2	57	0.1	0.3	0.3	135
D112 2N 240E	1	30.7	2.4	32	<.1	8.6	7.3	282	2.06	5.9	0.6	1.4	1.3	34	<.1	0.3	0.1	58
D113 2N 260E	0.9	48.3	4.7	40	0.1	11.7	10	315	2.76	11.6	0.6	4	1.6	37	0.1	0.5	0.1	82
G3H 15W	12.2	49.3	5	77	0.1	13.1	10.2	334	2.47	11.7	0.2	5.9	0.5	28	0.1	0.3	0.2	69
G5H 30W	12.3	71.5	5.4	87	0.1	18	12.8	596	2.95	13.1	0.3	1.4	1	36	0.2	0.4	0.1	83
G8H 45W	30.7	153	2.3	78	0.1	7.3	9.1	1207	1.38	7.3	0.2	<.5	0.1	57	0.4	0.2	0.1	25
G10H 85W	280	1968.4	4.7	86	0.2	15.6	5.6	36	0.23	<.5	1	0.8	0.1	69	2.6	1.1	<.1	38
G12H 125W	173.9	3042.4	2.2	55	0.5	13.8	251.7	4785	3.12	18.7	1.5	0.9	0.1	82	0.8	0.4	0.1	99
G13H 140W	30.6	747.3	3.5	59	0.7	6.4	14.8	220	1.21	5.7	0.9	2.3	0.1	54	0.2	0.3	0.2	26
RE D112 2N 240E	1.1	30.5	2.5	34	<.1	8.4	7.5	292	2.16	6.1	0.5	1	1	35	0.1	0.3	0.1	63
JH-2 30W	17	62	5.1	100	0.1	19.1	14.2	484	2.99	12	0.3	5.5	1	33	0.1	0.4	0.1	87
51 00 BASELINE 250 1E	16.9	958.6	6.2	60	0.1	15.1	19.6	410	4.44	10.1	0.3	3	0.8	57	0.1	0.4	0.8	149
STANDARD DS6	11.3	126.2	29.6	146	0.3	26	11	729	2.87	21.8	6.7	50.2	3.2	42	6.1	3.5	5	60

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	gm
G-1	0.44	0.079	8	80.3	0.61	232	0.116	1	1	0.056	0.52	0.1	0.01	1.9	0.4	<.05	5	<.5	15
A21H 20E	0.73	0.077	9	46.5	1.51	95	0.028	4	2.95	0.019	0.14	0.2	0.05	8.8	<.1	<.05	8	<.5	15
A22H 40E	0.65	0.074	9	47	1.47	82	0.035	3	3	0.024	0.09	0.3	0.06	9.2	<.1	<.05	9	<.5	15
A25H 100E	0.7	0.085	8	24.1	1.13	204	0.103	1	2.5	0.076	0.15	1.3	0.12	9.3	0.1	<.05	7	2	15
A27H 140E	1.05	0.039	5	32.1	1.25	81	0.139	3	3.81	0.169	0.12	0.7	0.04	10.4	0.1	<.05	10	1.3	15
A28H 160E	0.58	0.033	4	29	0.85	57	0.137	3	2.6	0.065	0.11	0.4	0.03	5.9	0.1	<.05	7	<.5	15
A29H 180E	0.7	0.056	7	42.8	1.23	68	0.148	3	3.26	0.064	0.16	1	0.04	9.7	0.1	<.05	9	0.8	15
A128H 160E	0.55	0.033	4	28.9	0.86	54	0.134	1	2.58	0.054	0.1	0.4	0.01	5.8	0.1	<.05	7	<.5	15
B0.0 20N	0.39	0.058	7	34	0.82	70	0.103	3	2.52	0.025	0.06	8.7	0.06	5.9	0.1	<.05	7	0.7	15
B0.0 2E	0.69	0.05	13	36.7	0.99	112	0.116	3	3.08	0.064	0.09	18.2	0.12	10	0.1	<.05	8	1	15
D100 2N 20E	0.67	0.066	9	45.6	1.53	81	0.021	4	2.91	0.016	0.13	0.3	0.18	8.9	<.1	<.05	8	<.5	15
D101 2N 40E	0.4	0.052	4	48.9	1.51	79	0.048	2	3.56	0.021	0.08	0.4	0.03	6.9	0.1	<.05	9	<.5	15
D102 2N 60E	0.82	0.047	9	53.1	1.44	73	0.061	4	3.28	0.046	0.08	0.5	0.05	9.5	0.1	<.05	9	0.6	15
D103 2N 80E	0.7	0.072	11	51.8	1.62	91	0.031	4	3.13	0.022	0.09	0.2	0.07	9.8	<.1	<.05	9	<.5	15
D104 2N 100E	0.74	0.058	6	49.3	1.46	79	0.068	5	3.54	0.043	0.1	0.4	0.03	8.2	0.1	<.05	9	<.5	15
D105 2N 120E	1.46	0.078	8	44.8	1.25	74	0.026	4	3.02	0.036	0.06	0.5	0.03	6.6	<.1	<.05	8	2.2	15
D106 2N 140E	1.17	0.048	6	45.7	1.32	66	0.055	3	3.1	0.041	0.07	0.4	0.03	7.4	<.1	0.06	8	1.7	15
D107 2N 160E	1.13	0.059	6	49.5	1.52	73	0.077	6	3.07	0.045	0.09	0.8	0.05	8.8	0.1	0.36	8	7	15
D108 2N 180E	0.73	0.052	5	43.2	1.79	77	0.155	4	4.22	0.117	0.11	0.3	0.03	14	0.1	<.05	11	0.5	15
D110 2N 200E	0.46	0.018	5	37.8	0.96	76	0.131	3	3.06	0.037	0.08	0.2	0.03	6	0.1	<.05	8	<.5	15
D111 2N 220E	0.79	0.063	6	36.3	1.21	70	0.142	3	3.73	0.108	0.1	0.5	0.04	9.2	0.1	<.05	9	0.7	15
D112 2N 240E	0.58	0.066	5	16.6	0.56	37	0.097	2	1.22	0.039	0.06	0.3	0.03	2.9	<.1	<.05	4	<.5	15
D113 2N 260E	0.62	0.05	6	24.3	0.64	35	0.086	2	1.41	0.048	0.05	0.4	0.24	3.4	<.1	<.05	4	<.5	15
G3H 15W	0.51	0.028	5	22.1	0.47	84	0.073	4	1.92	0.018	0.07	0.9	0.01	3.1	0.1	<.05	6	<.5	15
G5H 30W	0.75	0.023	7	28	0.65	118	0.11	4	2.29	0.025	0.08	0.6	0.04	4.7	0.1	<.05	7	0.5	15
G8H 45W	2.57	0.05	2	11	0.21	68	0.025	10	0.67	0.015	0.04	1.9	0.09	1.3	<.1	0.53	2	2.3	1
G10H 85W	3.91	0.035	2	6	0.1	36	0.009	20	0.26	0.011	0.02	19.8	0.11	0.5	0.1	1.29	1	44.8	1
G12H 125W	3.08	0.095	12	13.9	0.49	170	0.031	8	1.42	0.062	0.05	7.3	0.34	2.8	0.2	0.21	4	5.1	1
G13H 140W	2.87	0.11	9	15.2	0.14	39	0.013	7	1.06	0.015	0.03	0.9	0.19	1.1	<.1	0.22	2	4.7	7.5
RE D112 2N 240E	0.57	0.068	5	16.8	0.55	38	0.091	1	1.1	0.037	0.06	0.3	0.05	2.8	<.1	<.05	4	<.5	15
JH-2 30W	0.71	0.02	6	27.2	0.52	114	0.104	4	2.14	0.022	0.08	0.5	0.03	4.3	0.1	<.05	7	<.5	15
51 00 BASELINE 250 1E	0.63	0.026	4	26	1.42	84	0.158	3	3.88	0.062	0.19	3.3	0.02	10.7	0.1	<.05	9	0.5	15
STANDARD DS6	0.88	0.082	15	200.4	0.6	163	0.081	17	1.99	0.075	0.16	3.5	0.23	3.4	1.7	<.05	6	4.4	15

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Galore Resources Inc. PROJECT A Series
Acme file # **A503635** Received: JUL 20 2005 * 7 samples in this disk file.
Analysis: *GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.*

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
GH-99	4.2	158.2	1.8	13	0.2	8.6	113.6	137	13.47	<.5	<.1	5	0.1	58	<.1	0.1	0.7	46
HUB-2DH5	1.5	80.2	7.4	59	0.2	16.2	22.1	677	4.17	1.2	0.1	1	0.3	51	0.1	0.2	0.2	118
HUB-3DH5	>2000	3468.4	0.8	30	1.2	6.3	15.2	319	2.66	<.5	0.1	7.3	0.1	6	2.5	1.8	0.5	28
HUB-4DH5	78.1	861.2	57.6	110	1.5	15.1	17.5	779	4.32	<.5	0.2	15.2	0.3	76	1	0.2	5.4	128
NWC-1DH5	8.7	>10000	17.8	2726	>100	5.2	43.2	596	2.86	1774.4	0.2	29	<.1	11	318.8	>2000	6.2	201
NWC-5D5	5.8	>10000	3.5	1339	39.4	6.2	47.7	1150	4.89	1070.7	<.1	18.5	<.1	29	125	>2000	0.7	51
STANDARD DS6	11.3	120.7	28.1	146	0.3	23.9	10	730	2.88	20.7	6.4	48.2	3.1	40	6	3.5	4.9	55

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
GH-99	1.56	0.024	1	9.8	0.33	30	0.039	1	2.29	0.194	0.14	5	0.04	3.7	<.1	>10	5	6.7
HUB-2DH5	2.42	0.049	2	36.8	1.27	52	0.117	2	3.9	0.351	0.15	1.1	0.01	7.9	<.1	1.16	10	<.5
HUB-3DH5	0.21	0.005	1	4.8	0.66	11	0.002	1	1.08	0.017	0.07	0.4	0.05	2	<.1	1.29	2	3.2
HUB-4DH5	1.34	0.048	3	18.4	1.37	49	0.085	2	2.38	0.168	0.51	25.2	<.01	8.6	0.1	2.28	6	1.4
NWC-1DH5	0.3	<.001	<1	27.4	0.12	32	0.002	<1	0.6	0.021	<.01	10.6	>100	6.7	<.1	<.05	3	13.5
NWC-5D5	6.89	0.003	<1	4.4	0.46	14	<.001	19	0.21	0.006	0.04	0.2	>100	5.5	<.1	<.05	<1	3.2
STANDARD DS6	0.88	0.085	13	195.2	0.58	160	0.075	16	1.93	0.071	0.16	3.5	0.23	3.4	1.6	0.05	6	4.4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Galore Resources Inc. PROJECT N.W Copper
Acme file # A505235 Received: AUG 31 2005 * 23 samples in this disk file.
Analysis: GROUP 7AX - 1.000 GM SAMPLE LEACHED WITH 30 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 100 ML, ANALYSED BY ICP-ES AND ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
R-1H	32.3	1357.6	0.8	27	0.5	10.2	11.3	164	2.96	<5	<.5	1	35	<.5	<.5
R-3 HUB	182.7	2130.8	1	44	0.6	16.5	24.2	301	5.72	<5	<.5	<.5	131	<.5	<.5
R-4 HUB	101.2	2076	3.7	65	0.7	16.3	20.2	522	5.24	<5	<.5	<.5	74	<.5	<.5
R-5 HUB	275.8	2840.9	2	68	1.6	22	23.3	783	5.93	<5	<.5	<.5	114	<.5	<.5
R-6 HUB	116.3	1278.4	2.2	46	<.5	15.4	21.3	502	5.71	<5	<.5	0.5	122	<.5	<.5
R-7 HUB	72.3	1287	1.8	33	<.5	18.3	22.9	220	5.63	<5	<.5	0.5	164	<.5	<.5
R-8 HUB	67.3	641.8	0.9	32	<.5	13.5	20.2	243	5.54	<5	<.5	<.5	166	<.5	<.5
R-9H	66.5	1142	0.8	27	<.5	13.8	22	285	5.66	<5	<.5	<.5	176	<.5	<.5
R-9 HUB	50.3	721.7	1.2	25	<.5	13.3	19.3	232	5.54	<5	<.5	<.5	186	<.5	<.5
R-10 HUB	75.8	1453.4	12.9	98	1.2	12	15.7	496	4.86	<5	<.5	<.5	54	<.5	<.5
R-10B HUB	153.8	579.3	233	112	4.9	8.3	6.9	403	4.97	<5	<.5	<.5	26	0.7	<.5
R-11H	7.1	540.6	3.9	35	<.5	5.9	13.5	225	4.48	<5	<.5	<.5	101	<.5	<.5
R-11 HUB	59.5	1070.1	1.2	27	<.5	11.2	21.3	220	5.42	<5	<.5	<.5	182	<.5	<.5
R-13H	27.5	520.5	1.8	19	<.5	5	6	141	1.85	<5	<.5	1.2	26	<.5	<.5
R-14H	67	589	0.9	16	<.5	4.4	4.9	113	1.36	<5	<.5	1.2	23	<.5	<.5
R-21H	27.3	1341.3	0.8	20	<.5	3.1	6	112	1.61	<5	<.5	1.3	41	<.5	<.5
R-22H	48.7	888	2	15	<.5	3.8	6.1	128	1.38	<5	<.5	1.1	33	<.5	<.5
R-25BH	36.2	751.4	0.8	27	<.5	7.2	10.5	167	2.95	<5	<.5	1.1	38	<.5	<.5
R-25H	293	697.5	0.9	16	<.5	2.6	5.6	122	1.44	<5	<.5	1.1	34	<.5	<.5
R-25H-1	10.9	1067	3.5	17	<.5	3.9	6.6	138	1.76	<5	<.5	1.3	30	<.5	<.5
R-26H	32.6	1017.7	1	17	<.5	2.6	6.8	124	1.67	<5	<.5	1.4	23	<.5	<.5
NWC-T30	1.8	35.9	2.1	6	<.5	2.7	4.8	120	1.72	23	<.5	<.5	<5	<.5	0.5
RE NWC-T30	1.6	37	1.9	6	<.5	4.5	5.6	120	1.73	21	<.5	<.5	<5	<.5	0.5
STANDARD SF-2a	296.9	6929.8	8575.8	12188	66.7	3360.3	108.9	4120	7.45	21	1.6	2.4	44	51.1	49

ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
R-1H	<.5	84	0.61	0.044	6	13.4	0.91	69	0.144	1.56	0.095	0.29	1.3	<.05	5.9	<.5	<.5	6	<2
R-3 HUB	<.5	238	2.2	0.051	<5	32	2.05	95	0.301	4.88	0.476	0.95	4.1	<.05	18.2	<.5	<.5	12	2
R-4 HUB	<.5	209	1.54	0.049	<5	19.7	2.09	27	0.312	3.8	0.233	0.38	7.3	<.05	18.1	<.5	<.5	10	2
R-5 HUB	<.5	241	2.24	0.057	<5	27.3	2.25	31	0.325	4.61	0.332	0.38	7	<.05	20.8	<.5	0.5	12	2
R-6 HUB	<.5	230	2.28	0.05	<5	21.5	1.92	49	0.272	4.46	0.393	0.47	13.2	<.05	17.4	<.5	<.5	11	<2
R-7 HUB	<.5	251	2.56	0.055	<5	24.3	1.84	110	0.299	5.36	0.61	1.03	9.2	<.05	15.6	<.5	<.5	13	<2
R-8 HUB	<.5	248	2.55	0.057	<5	22.6	1.79	104	0.305	5.23	0.574	0.98	0.7	<.05	16.6	<.5	<.5	12	<2
R-9H	<.5	248	2.63	0.058	<5	17.8	1.94	127	0.294	5.64	0.667	1.14	2	<.05	18.9	<.5	<.5	12	<2
R-9 HUB	<.5	245	2.65	0.055	<5	18.9	1.72	83	0.294	5.04	0.515	0.77	0.8	<.05	14.3	<.5	<.5	11	<2
R-10 HUB	2.8	163	1.42	0.042	<5	14.5	2.11	33	0.255	3.39	0.153	0.41	7	<.05	13.6	<.5	2.1	10	3
R-10B HUB	22.5	129	0.63	0.057	<5	13.9	1.42	33	0.167	1.92	0.051	0.35	47.2	0.31	5.1	<.5	1.1	7	25
R-11H	<.5	222	1.94	0.045	<5	9.3	1.13	68	0.215	3.69	0.408	0.48	0.7	<.05	15.6	<.5	<.5	9	<2
R-11 HUB	<.5	247	2.61	0.054	<5	20.2	1.74	119	0.292	5.3	0.608	1.01	0.5	<.05	14.4	<.5	<.5	13	<2
R-13H	<.5	48	0.33	0.037	5	5.6	0.64	48	0.087	1.11	0.074	0.18	<.5	<.05	3	<.5	<.5	<5	<2
R-14H	<.5	50	0.3	0.023	<5	7.6	0.55	37	0.083	0.96	0.064	0.14	<.5	<.05	3.5	<.5	<.5	<5	<2
R-21H	<.5	37	0.25	0.032	<5	5.6	0.56	30	0.052	1.02	0.062	0.12	<.5	<.05	2.4	<.5	<.5	<5	<2
R-22H	<.5	23	0.62	0.033	<5	<5.0	0.45	144	0.014	0.82	0.048	0.17	<.5	<.05	1.8	<.5	<.5	<5	<2
R-25BH	<.5	91	0.62	0.044	7	11.5	0.92	94	0.147	1.69	0.111	0.36	0.8	<.05	6.5	<.5	<.5	6	<2
R-25H	<.5	43	0.37	0.022	<5	7.4	0.56	44	0.024	0.95	0.057	0.15	<.5	<.05	2.7	<.5	<.5	<5	<2
R-25H-1	<.5	42	0.57	0.04	<5	5.9	0.6	84	0.064	1.05	0.068	0.16	<.5	<.05	3	<.5	<.5	5	<2
R-26H	<.5	49	0.38	0.041	5	5.9	0.59	37	0.096	1.07	0.065	0.12	0.8	<.05	3.5	<.5	<.5	5	<2
NWC-T30	<.5	18	0.11	0.012	<5	11.4	0.05	81	0.025	0.23	0.004	0.04	<.5	0.12	2.8	<.5	<.5	<5	3
RE NWC-T30	<.5	19	0.1	0.013	<5	12.4	0.06	79	0.025	0.24	0.004	0.04	<.5	0.14	2.6	<.5	<.5	<5	2
STANDARD SF-2a	4.9	39	1.72	0.044	9	248.8	4.05	123	0.111	1	0.438	0.82	0.8	0.71	4.4	1	3.7	<5	6

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Galore Resources Inc. PROJECT TASEKO
Acme file # A505136 Received: AUG 25 2005 * 255 samples in this disk file.
Analysis: GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	gm
G-1	0.7	2	2.5	41	<.1	6.5	3.8	475	1.69	<.5	2.1	0.6	3.8	51	<.1	<.1	0.1	35	0.44	0.082	8	84.5	0.59	174	0.107	1	0.93	0.057	0.42	0.1	<.01	2	0.3	<.05	4	<.5	15
162 20W L25N	10	73.7	4	41	0.1	17.2	11.7	347	3.15	16.9	0.3	1	0.9	23	0.1	0.4	0.2	87	0.41	0.026	4	29	0.76	60	0.125	3	2.46	0.026	0.06	0.3	0.03	4.4	<.1	<.05	6	<.5	15
200 0E L75N	45	266.8	10.5	84	0.2	27.6	25.6	465	4.11	27.6	0.3	28.6	0.8	55	0.4	1.3	0.3	105	1.1	0.057	8	46.9	1.46	106	0.087	4	3.29	0.071	0.08	1.1	0.05	10	0.1	0.71	8	4.4	15
202 20E L75N	43.9	235.6	10.1	85	0.2	25.8	27.3	465	4.55	38.6	0.2	8.8	0.7	54	0.3	1.3	0.3	102	0.96	0.064	7	44.4	1.38	102	0.091	4	3.08	0.058	0.07	1.2	0.05	9.6	0.1	1.72	8	2.8	15
210 100E L75N	51	939.1	6.2	71	0.2	26.2	22.6	540	3.86	17.5	0.6	49	1.2	52	0.1	0.7	0.8	101	0.8	0.078	10	41.3	1.21	75	0.15	3	2.49	0.064	0.09	1.4	0.08	8.2	0.1	<.05	7	2.3	15
211 110E L75N	421.4	693	4.5	50	0.7	18	24.6	459	6.2	8.9	0.3	23.6	0.9	62	<.1	0.4	1.6	116	0.78	0.063	5	25.5	1.19	53	0.072	4	2.71	0.082	0.12	2.2	0.05	8.3	0.1	0.37	7	4.7	15
212 120E L75N	1.4	32.9	2.6	29	0.1	7.7	10.4	233	5.28	6.9	1.1	24.4	2.8	26	0.1	0.3	0.2	186	0.56	0.068	6	41.2	0.41	27	0.077	2	0.89	0.04	0.05	2.3	0.04	2	<.1	0.12	4	<.5	15
213 140E L100N	39	139	5	52	0.1	20.4	12.2	397	3.69	18.6	0.3	4.3	0.8	59	0.1	0.9	0.4	116	1.03	0.069	5	42.5	1.32	64	0.153	1	2.85	0.097	0.08	1.7	0.05	9.2	<.1	<.05	7	0.8	15
216 100E L100N	49.2	102.2	5	52	0.1	18	19.4	1607	3.35	12.1	0.4	4.7	0.9	63	0.2	0.6	0.2	84	1.54	0.057	6	33.9	0.92	106	0.117	6	2.38	0.046	0.08	1.1	0.04	5.9	<.1	<.05	6	2.5	15
218 80E L100N	33.1	15.5	5.2	66	0.1	10.5	8.1	1869	1.83	5.8	0.1	0.5	0.2	41	0.1	0.5	0.1	47	1.03	0.032	3	19.2	0.48	89	0.071	5	1.86	0.024	0.05	1.8	0.01	2.9	<.1	<.05	6	1.8	15
219 70E L100N	46.5	63.5	5.3	57	0.1	19.5	14.8	235	3.47	13.5	0.2	3.8	0.7	29	<.1	0.4	0.2	104	0.46	0.018	4	32.5	0.66	83	0.103	3	3.05	0.041	0.07	0.2	0.03	4.3	0.1	<.05	8	0.6	15
220 60E L100N	4.1	166.5	5.5	74	0.1	20.8	15.5	355	3.54	12.4	0.3	16.9	0.9	35	0.2	0.4	0.4	112	0.49	0.024	5	33.7	0.88	93	0.147	3	3.02	0.052	0.08	0.5	0.03	6.2	0.1	<.05	8	<.5	15
221 50E L100N	1.5	43.4	3.7	43	<.1	18.7	11.3	307	2.77	10.1	0.3	1.5	1	29	0.1	0.4	0.1	82	0.46	0.015	6	34.2	0.74	50	0.17	2	2.2	0.024	0.13	0.1	0.03	5.6	<.1	<.05	6	<.5	15
226 01E L100N	65.8	116.8	3	62	0.1	7.8	5.4	112	1.3	2.2	0.1	1.4	0.1	103	0.2	0.5	0.1	23	3.85	0.083	2	11.7	0.28	41	0.023	12	0.92	0.016	0.05	1.4	0.09	1.4	<.1	0.85	2	19	7.5
227 0E L125N	101.9	2294.6	6.5	73	0.3	22.7	36	410	3.83	28.8	0.4	7.5	0.5	59	0.2	1	0.2	95	1.46	0.057	11	38.8	1.21	88	0.097	4	2.67	0.059	0.08	1.8	0.06	8.3	0.1	1.44	7	11.7	15
228 50W L125N	137.5	280.7	5.8	53	0.2	18.4	23	3901	2.86	14.3	0.2	8.4	0.3	83	1.1	0.8	0.2	72	2.58	0.064	4	29.7	0.9	132	0.068	9	1.85	0.038	0.06	1.1	0.09	5.4	0.1	0.8	5	20.8	15
229 140W L125N	150.9	110.3	1.3	11	0.1	7.6	5	855	0.62	<.5	0.1	12.2	<.1	98	1.5	1.3	<.1	23	4.06	0.068	1	6.1	0.18	37	0.01	13	0.32	0.018	0.03	3.3	0.09	0.6	0.1	0.91	1	35.2	7.5
229SC 40W L175	32.8	302.4	6.2	102	0.3	22.1	23	1126	3.76	18.6	0.2	1.8	0.4	73	0.5	0.6	0.3	92	1.52	0.06	5	34.3	1.07	92	0.099	6	3.12	0.074	0.08	3.1	0.03	7.3	0.1	<.05	7	2.4	15
230 130W L125N	622.9	130.2	1.5	36	0.1	8.1	6.3	453	1.41	3	0.2	2.4	0.1	95	1.1	3.3	<.1	33	4.15	0.051	1	5.7	0.15	44	0.009	18	0.33	0.014	0.02	18.5	0.09	0.8	0.2	2.15	1	57.8	7.5
231 120W L125N	29.5	145.2	3.6	49	0.1	19.7	14.8	859	2.98	9.7	0.7	1.6	0.6	60	0.1	0.6	0.1	86	1.2	0.041	6	31.7	0.85	107	0.125	3	2.5	0.078	0.09	0.4	0.07	7.2	0.1	<.05	7	2.1	15
232 110W L125N	17.1	109.7	2.2	56	0.1	12.7	17.7	433	3.91	6.2	0.2	9.2	0.2	118	0.1	0.4	0.1	138	2.29	0.06	2	17.6	1.27	50	0.13	4	3.83	0.321	0.09	0.2	0.02	9.9	<.1	<.05	10	1.4	15
233 100W L125N	96.2	65.2	1.9	58	0.2	9	12.9	1183	3.04	21	0.2	1.7	0.1	95	1	1.2	0.1	66	3.41	0.073	2	10.9	0.4	65	0.033	12	0.96	0.048	0.07	7.3	0.09	2.5	0.1	0.47	3	26.7	7.5
234 90W L125N	49	134.5	9.2	79	0.2	24.8	12.9	427	3.28	11.5	0.2	6.4	0.7	56	0.2	0.7	0.2	97	1.12	0.051	6	53.2	1.38	87	0.109	5	2.82	0.048	0.07	1.4	0.05	9	<.1	0.17	8	5.7	15
235 80W L125N	49	88.2	7.9	70	0.1	20.5	11.3	350	2.59	3.7	0.3	5.9	0.5	70	0.2	0.5	0.2	73	1.55	0.062	5	40.4	1.16	81	0.09	5	2.56	0.053	0.08	3.7	0.05	7.6	<.1	0.15	7	11.6	7.5
RE 235 80W L125N	46.1	82.3	7.7	67	0.1	20.6	11	339	2.48	3.4	0.3	4.4	0.4	66	0.2	0.4	0.2	68	1.47	0.061	5	39.3	1.09	80	0.087	5	2.44	0.051	0.07	3.8	0.04	7.2	<.1	0.13	6	10.8	7.5
236 70W L125N	46.3	184.8	5.9	60	0.1	17.6	12	929	2.99	9.2	0.2	3.7	0.5	75	0.1	0.3	0.2	72	1.55	0.056	5	34.3	1.06	97	0.098	5	2.41	0.066	0.07	5	0.05	7.1	<.1	0.24	6	5.8	15
237 60W L125N	28.8	52.2	4.6	81	<.1	15.2	10.4	428	2.12	7.2	0.4	<.5	0.3	45	0.1	0.5	0.2	65	1.15	0.024	4	25.2	0.54	51	0.076	4	1.99	0.026	0.05	0.7	0.02	3.9	<.1	<.05	7	3.7	15
239 50W L125N	221.9	22.8	1	65	<.1	3.2	2	442	0.79	<.5	0.1	0.6	0.1	92	0.2	1	<.1	9	3.94	0.056	1	4.8	0.11	30	0.009	19	0.26	0.026	0.04	0.2	0.06	0.5	<.1	1.81	1	26.1	7.5
240 40W L125W	175.1	36.5	3.8	66	0.1	5.6	4.8	208	0.74	<.5	0.1	2	0.1	87	0.3	0.6	0.1	26	3.42	0.054	2	9.8	0.27	32	0.014	22	0.58	0.02	0.04	0.5	0.06	1.5	<.1	1.38	2	21.8	7.5
241 30W L125N	119.8	71.1	8.9	69	0.2	15.2	8.2	266	2.35	11.3	0.2	5.3	0.3	74	0.4	1	0.1	49	2.34	0.045	3	23.7	0.65	71	0.041	7	1.45	0.024	0.05	0.4	0.06	4.4	<.1	1.43	4	15	15
242 20W L125N	8.7	200.3	4.3	58	0.1	18.7	12.3	316	3.43	15	0.4	4.1	1.1	72	0.1	0.5	0.4	89	1.22	0.029	5	28.8	0.83	112	0.104	4	2.68	0.098	0.08	0.5	0.04	7.3	0.1	<.05	7	1.3	15
243 10W L125N	5.9	185.9	3.6	49	0.2	14.4	8.6	263	2.48	12.9	0.8	2.4	0.5	48	0.1	0.4	0.1	65	1.07	0.024	5	22.1	0.58	64	0.087	3	1.68	0.042	0.05	0.6	0.05	4.5	<.1	<.05	5	1.5	15
244 0W L125N	62.8	774.3	3.9	57	0.4	22.9	25.6	1251	4.94	14.4	0.8	87.3	1.8	75	0.1	0.5	0.3	144	1.23	0.068	7	51.5	0.94	60	0.113	3	2.13	0.105	0.1	4	0.04	6.1	0.1	0.09	7	1.4	15
245 200W L150N	15.7	20.2	2	27	<.1	6	4.9	204	1.23	2.6	0.4	1.1	1	28	<.1	0.3	0.1	40	0.51	0.059	4	12.8	0.45	23	0.085	1	0.96	0.042	0.04	0.4	0.02	2.4	<.1	<.05	3	<.5	15
246 190E L150N	1.5	36.4	3.7	39	0.1	16.4	9.9	333	2.53	7.8	0.3	1.3	1.1	38	0.2	0.4	0.1	71	0.72	0.047	7	27.4	0.71	45	0.119	3	1.6	0.047	0.07	0.2	0.05	4.4	<.1	<.05	5	<.5	15
STANDARD DS6	11.8	123	30.7	143	0.3	24.9	10.8	700	2.85	21	7	48.3	3	41	6.1	3.5	5.1	56	0.83	0.075	15	188.2	0.59	168	0.083	18	1.95	0.069	0.15	3.5	0.23	3.4	1.8	<.05	6	4.2	15
247 180E L150N	31.9	148.9	5.1	74	0.1	24.5	15.8	2332	3.28	15.9	0.5	3.4	1.3	41	0.4	0.5	0.1	87	0.64	0.039	8	31.5	0.81	147	0.138	3	2.29	0.039	0.11	1.4	0.08	7	0.1	<.05	7	<.5	15
248 170E L150N	20.8	74.3	4	53	0.1	21	13.8	1782	3.36	15.5	0.3	3.9	1.2	47	0.4	0.6	0.1	85	0.81	0.068	7	30.8	0.76	87	0.114	2	1.74	0.041	0.08	1.3	0.12	6.2	0.1	<.05	5	0.9	15
249 160E L150N	391	55.3	1.1	97	0.1	4.2	5.3	5962	1.85	17.5	0.1	1.5	0.1	102	0.3	1.5	<.1	13	3.97	0.082	1	5.7	0.17	169	0.01	23	0.35	0.026	0.06	0.9	0.08	0.7	<.1	0.68	1	28	7.5
250 150E L150N	604.6	17.1	0.7	57	<.1	4.1	5.6	31965	5.41	32.5	0.1	1.6	0.1	101	0.4	2	<.1	14	3.25	0.069	1	3.6	0.08	80	0.004	25	0.16	0.019	0.06	2.8	0.06	1.1	<.1	0.52	1	21.1	7.5
251 140E L150N	20.7	93.2	3.1	59	0.1	20.4	13.1	781	2.75	9.6	0.5	2.2	0.7	61	0.1	0.5	0.1	73	1.07	0.027	4	30.7	0.74	106	0.112	4	2.22	0.039	0.07	0.2	0.2	5.1	<.1	<.05	6	2.9	15
252 130E L150N	10.5	113	3.5	57	0.1	18.4	11.3	343	2.82	9.3	0.3	12	0.9	55	<.1	0.4	0.1	78	0.98	0.031	5	29.3	0.78	76	0.129	3	2.1	0.059	0.05	0.4	0.03	5.7	<.1	<.05	6	1.1	15
254 120E L150N	54	163.2	10.2	76	0.2	24.7	19.7	1045	3.72	14.6	0.5	6.4	1.6	63	0.2	0.8	0.3	100	1.16	0.057	7	43.8	1.14	112	0.116	5	2.71	0.059	0.08	0.6	0.04	8.3	<.1	0.15	8	3.6	15
256 100E L150N	119.5	60.9	13.9	65	0.2	17.9	14.4	421	2.45	18.2	0.2	8.6	0.2	88	0.3	1.2	0.2	66	2.68	0.082	5	27.7	0.75	82	0.026	7	1.95	0.022	0.06	0.5	0.08	4.4	0.1	0.6	5	16.1	15
257 90W L150N	133.4	130.4	11.5	59	0.3	16.1	12.2	412	2.5	8.5	0.4	5.5	0.3	82	0.4	0.9	0.2	68	2.3	0.071	4	30.1	0.74	77	0.04	7	1.99	0.031	0.06	0.6	0.08	4.9	0.1	0.85	5	14.7	15
257-80 80W L150N	19.2	645.4	2.6	66	0.3	20.7	18.9	355	4.7	5	0.5	2.6	0.6	117	0.1	0.2	0.7	158	2.19	0.067	4	30.8	1.43	100	0.156	4	4.18	0.27	0.2	1.1	0.04	14.3	0.1	<.05	10	1.5	15
258 70E L150N	8.4	155.7	3.3	55	0.1	19.4	11.1	331	2.91	8.4	1.1	5.8	1	66	0.2	0.5	0.1	79	1.35	0.029	9	34.5	0.74	75	0.128	4	2.38	0.068	0.1	0.8	0.06	7.1	0.1	<.05	7	1.3	15
259 60W L150N	36.5	176	6.8	80	0.2	26	18	729	3.87	19.1	0.3	26	0.5	63	0.4	0.8	0.2	98	1.3	0.053	6	44.1	1.2	61	0.097	3	2.83	0.047	0.09	0.9	0.04	7.8	0.1	<.05	8	1.6	15
260 50W L150N	90.2	144.6	9.8	72	0.2	27.6	21.3	1072	5.44	44.5	0.3	7	0.6	67	0.5	1	0.2	108	1.2	0.061	7	43.6	1.17	101	0.092	4	2.86	0.048	0.08	0.7	0.06	8.8	0.1	<.05	9	1.9	15
261 10W L150N	21.2	216.9	8.9	82	0.2	27.3	16.2	498	3.44	15.1	0.2	9.4	0.7	67	0.3	0.6	0.3	93	1.27	0.057	6	44.8	1.3	99	0.1	5	2.94	0.047	0.08	0.8	0.06	9.5	<.1	<.05	8	5.8	15
264 20W L150N	87.9	302.8	10.1	76	0.3	32.1	21	2188	4.6	32.9	0.3	6.8	0.6	65	1.5	1.4	0.2	102	1.29	0.065	8	44.7	1.17	150	0.078	5	2.79	0.039	0.08	0.8	0.1	8.5	0.2	<.05	8	2.5	15
267 00 L175N	6.8	75.8	10.9	111	0.2	21.4	17.1	664	3.9	22.3	0.2	2.1	0.7	56	0.5	0.8	0.2	87	1.09	0.07	4	38.4	1.06	89	0.06	5	2.65	0.034	0.06	0.3	0.06	6.6	<.1	<.05	8	0.8	15
269 220W L175N	42	459.2	11.9	84	0.2	29	14.9	493	5.05	41	0.5	10.8	0.8	56	0.2	1.2	0.2	111	0.87	0.059	9	50.8	1.43	97	0.083	4	3.17	0.039	0.09	0.9	0.07	10	0.1	<.05	9	1	15
273 180W L175	10.4	466.6	3.3	45	<.1	23.6	17.9	307	3.65	8.9	0.2	3.3	0.7	46	0.1	0.3	0.3	118	0.62	0.023	3	33.7	1.02	55	0.158	3	3.47	0.069	0.09	0.5	0.03	7.9	0.1	<.05	9	<.5	15
276 140W L175	11.5	51.6	12.8	87	0.3	24.2	15.4	704	4.25	37.6	0.2	16.7	0.5	61	0.2	1.3	0.1	82	1.05	0.046	7	45.1	1.34	68	0.038	6	2.81	0.025	0.06	0.2	0.07	7.9	<.1	<.05	8	1.5	15
278 120W L175N	95.5	138	14.3	82	0.3	25.5	18.6	3946	6.78	54.6	0.2	11.2	0.6	64	0.7	2.2	0.2	97	1.06	0.072	7	44.8	1.31	120	0.067	5	2.78	0.037	0.07	0.5	0.06	8.2	0.1	<.05	8	1.5	15
279 110W L175	33.9	110.5	13.5	94	0.2	24.8	17.3	516	3.76	13	0.2	13.1	0.8	55	0.4	1	0.2	96	0.93	0.057	6	49.8	1.52	78	0.095	5	3.11	0.044	0.08	0.4	0.05	9.4	0.1	0.17	9	5	15
285 50W L175	2	60	4.7	72	0.1	20.3	12.7	313	3.21	15.8	0.4	1.4	0.9	23	0.1	0.4	0.1	85	0.33	0.045	4	29.1	0.71	63	0.105	2	2.5	0.014	0.08	0.2	0.04	4.5	0.1	<.05	8	<.5	15
286 40W L175	5.8	175.2	4.2	55	0.1	23.1	15.3	575	3.37	11.4	0.4	4.4	1.4	56	0.1	0.5	0.1	91	0.89	0.051	8	34.9	0.89	78	0.135	4	2.46	0.066	0.12	0.3	0.09	7.4	0.1	<.05	8	<.5	15
287 30W L175	1.5	67.4	4.1	45	0.1	20.7	13.2	438	3.12	9.3	0.3	1.9	1.3	44	0.1	0.4	0.1	87	0.8	0.044	6	32	0.83	64	0.138	3	2.09	0.063	0.14	0.3	0.03	6.1	<.1	<.05	6	<.5	15
288 20W L175N	5.7	67.2	3.8	47	<.1	19.5	12.6	409	3.21	9.9	0.3	3.1	1.3	53	0.1	0.4	0.1	91	0.94	0.066	6	33.7	0.89	54	0.134	4	2.31	0.083	0.11	0.3	0.03	6.6	0.1	<.05	7	0.5	15
289 10W L175	1.6	37.7	3.1	41	0.1	11	9.3	344	2.68	9.7	0.8	2.2	2.1	37	0.1	0.5	0.1	79	0.66	0.059	6	22.3	0.6	38	0.092	3	1.28	0.048	0.05	0.6	0.02	3.6	<.1	<.05	4	<.5	15
290 00W L175	1.4	36.1	3.3	35	<.1	9.6	8.4	271	2.75	8.9	0.8	2.5	2.4	41	0.1	0.5	0.1	86	0.82	0.056	6	22.7	0.57	39	0.096	3	1.25	0.05	0.05	0.7	0.03	3.3	<.1	0.08	4	<.5	15
RE 290 00W L175	1.3	33.8	3.2	35	<.1	9.6	8.3	260	2.66	8.3	0.8	2.3	2.4	40	0.1	0.4	0.1	84	0.76	0.056	6	22.2	0.55	38	0.093	3	1.2	0.049	0.05	0.9	0.02	3.1	<.1	0.08	4	<.5	15
292 10W L175	15.9	73.8	7.6	56	0.3	15.7	14.6	218	3.5	15.6	0.2	2.8	0.6	33	0.3	0.6	0.1	80	0.54	0.032	5	31.5	0.68	44	0.029	2	2.3	0.016	0.06	0.3	0.04	4.7	<.1	<.05	7	1	15
293 20W L175	28.4	1139.3	9.2	78	1.1	24.7	33.5	1008	4.64	17.1	0.6	7.9	0.6	61	0.1	1	0.3	122	1.12	0.065	10	47.2	1.26	82	0.112	5	3.02	0.052	0.08	2.4	0.11	8.6	0.2	<.05	9	1.5	15
294 30W L175	22.1	582.4	7.7	82	0.1	22.1	25.6	357	4.67	15.1	0.5	3.4	0.8	45	0.2	0.4	0.5	144	0.71	0.018	4	33.5	1.28	81	0.131	3	3.81	0.072	0.13	1.1	0.04	10	0.1	<.05	11	0.5	15
296 60W L175	21.3	197.5	5.6	86	0.3	21.9	22.1	764	3.83	15.7	0.2	3.7	0.8	70	0.3	0.5	0.3	98	1.16	0.05	7	35.5	1	107	0.111	6	3.2	0.072	0.12	1.1	0.02	7.9	0.1	<.05	8	1.1	15
296 50W L175	20.7	222.6	5.5	70	0.1	20.4	25.2	749	4.02	18.1	0.2	12.5	0.6	66	0.2	0.6	0.2	99	1.21	0.038	4	36.1	1.09	64	0.117	6	2.88	0.081	0.07	2.3	0.03	7.6	0.1	<.05	8	1.2	15
297 70W L175	30.3	714.9	7	88	0.3	13.7	25.5	304	4.27	4.4	0.3	3.3	0.6	78	0.2	0.2	1	137	2.01	0.055	5	20.4	1.2	47	0.129	7	4.66	0.208	0.09	1.9	0.04	11	0.2	<.05	12	1.8	15
STANDARD DS6	11.7	121.5	30.6	142	0.3	24.7	10.7	700	2.81	21	6.9	45.8	3	39	6.1	3.5	5.1	55	0.81	0.075	14	186.7	0.59	165	0.078	15	1.9	0.069	0.13	3.4	0.23	3.3	1.7	<.05	6	4.4	15
298 80W L175	36.9	798.8	10.2	78	0.3	13	23.5	353	4.57	9.1	0.2	3	1	48	0.2	0.2	1.6	131	0.57	0.04	4	19.7	1.23	77	0.149	3	3.8	0.072	0.1	2.1	0.03	10.6	0.1	<.05	11	<.5	15
299 90W L175	74.1	917	4.5	62	0.3	8.7	20	395	4.66	7.4	0.2	7.8	0.8	65	0.1	0.2	0.9	140	0.67	0.043	5	14.2	1.41	103	0.166	2	3.45	0.055	0.18	1.2	0.05	11.9	0.1	<.05	11	0.7	15
300A 100W L175	15.1	405.7	4.6	63	0.1	19	39.2	311	3.75	10.2	0.2	1.7	0.7	34	0.2	0.3	0.4	110	0.56	0.017	3	25.1	1.02	71	0.154	5	3.07	0.05	0.26	0.6	0.02	8.1	0.1	<.05	9	<.5	15
301 110W L175N	12.1	879.7	2.9	58	0.2	15.9	53.6	397	3.91	6.7	0.3	1.7	0.6	77	0.3	0.2	0.4	124	1.46	0.043	5	21.4	1.19	73	0.144	5	3.47	0.169	0.11	0.6	0.03	10.2	0.1	<.05	9	1.2	15
302 130W L175N	25.5	1026.6	5	50	0.1	14.3	22.5	358	4.4	8.2	0.3	7.2	0.8	44	0.2	0.2	0.6	134	0.66	0.034	4	24	1.02	74	0.138	3	3.45	0.094	0.11	1.1	0.03	9	0.1	<.05	9	0.5	15
303 140W L175	15.7	512.9	3.1	38	0.1	11.3	26.6	244	3.35	4.9	0.2	4.9	0.7	72	0.1	0.1	0.3	105	1.32	0.02	3	17	0.89	69	0.103	5	3.53	0.188	0.1	0.3	0.02	8	0.1	<.05	9	0.6	15
304 150W L175N	13.3	564.8	3.5	55	0.1	15.9	21.4	338	4.14	8	0.2	3.3	0.7	42	0.2	0.2	0.5	141	0.65	0.034	3	25.3	0.91	61	0.129	2	3.49	0.112	0.09	0.6	0.02	8.3	0.1	<.05	9	<.5	15
305 160W L175N	24.3	1383.7	5.1	102	0.1	29.9	65.9	362	4.27	9.1	0.3	5.3	1.1	45	0.2	0.2	0.3	135	0.68	0.025	4	26	0.96	88	0.138	5	4.34	0.098	0.11	0.3	0.01	8.2	0.1	<.05	10	<.5	15
306 170W L175N	17.5	5001.8	4.5	110	0.2	24.5	71.5	603	3.3	7	0.7	2.5	1.3	47	0.2	0.3	0.2	89	1.17	0.059	12	22.9	0.7	39	0.102	6	3.25	0.09	0.09	1.1	0.03	6.2	0.1	<.05	7	0.8	15
307 180W L175N	35.7	6341.9	2.2	91	0.2	21.7	65.2	435	4.1	4.8	0.4	4.3	0.7	92	0.4	0.2	0.5	133	2.02	0.067	5	15	1.45	66	0.157	7	3.4	0.179	0.19	0.6	0.04	13.8	0.1	<.05	9	2	15
RE 307 180W L175N	37.4	6347.3	2	87	0.2	22.5	64.8	438	4.16	4.3	0.4	3.1	0.7	90	0.4	0.2	0.5	131	1.91	0.064	4	16	1.41	62	0.153	5	3.25	0.165	0.2	0.7	0.04	13.3	0.1	<.05	9	1.6	15
308 190W L175N	23.2	5659.4	1.6	65	0.1	20.8	92.5	371	4.46	3.9	0.2	3	0.5	98	0.2	0.1	0.4	155	1.81	0.05	4	16.2	1.27	54	0.136	6	3.67	0.239	0.14	0.7	0.03	11.9	0.1	<.05	9	1.5	15
309 200W L175N	42	3331.9	2	68	0.1	15.8	42.4	319	4.93	5.5	0.3	4	0.5	95	0.1	0.1	0.6	168	1.65	0.06	4	20.4	1.17	54	0.13	5	3.51	0.209	0.17	1.7	0.02	11.5	0.1	<.05	9	1.2	15
310 210W L175N	12.1	1544.9	2.5	69	0.2	19.7	70.2	207	3.93	4.9	0.3	1.7	0.5	80	0.2	0.2	0.2	114	1.44	0.023	4	15.2	0.9	43	0.104	5	3.65	0.195	0.06	1.6	0.02	10.2	0.1	<.05	9	1.1	15
311 220W L175N	23.3	>10000	3.4	89	0.4	20.9	122.7	508	3.61	7.9	0.5	2.7	0.4	69	0.3	0.3	0.4	101	1.64	0.054	7	16.4	0.83	31	0.087	6	3.4	0.157	0.06	3.6	0.04	8.4	0.1	<.05	8	2.6	15

Acme File # A505136

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	gm
312 230W L175N	80.3	>10000	2.4	44	0.2	14.7	60.9	457	4.52	5.9	0.3	3.9	0.4	94	0.1	0.2	0.6	134	1.63	0.047	7	19.8	0.96	47	0.114	3	3.57	0.212	0.16	2.4	0.02	9.2	0.1	<.05	8	1.5	15
314 250W L170N	38.6	>10000	2.2	84	0.2	18.5	55.4	352	4.02	6.9	0.4	4.8	0.3	77	0.2	0.2	0.3	130	1.59	0.048	7	20	1.04	45	0.119	5	3.19	0.153	0.13	4.7	0.02	10.1	0.1	<.05	8	3.2	15
318 290W L175N	41.3	583.4	3.3	44	0.1	13.7	19.8	262	3.63	7	0.2	3.2	0.6	66	0.2	0.2	0.3	110	1.61	0.026	3	22	0.84	56	0.106	5	3.05	0.112	0.1	0.7	0.07	7.4	0.1	0.36	9	0.8	15
319 300W L175N	34.7	5102.6	1.8	76	0.2	15.8	42.4	325	4.24	2.5	0.2	3.9	0.4	106	0.2	0.1	0.3	148	1.83	0.045	4	23.7	1.06	48	0.106	4	4.1	0.247	0.09	0.5	0.02	11.3	0.1	<.05	10	2.3	15
320 310W L175N	60.7	9607.5	2.6	49	0.2	17.9	40.1	366	5.27	5.6	0.5	4.9	0.4	115	0.1	0.2	0.3	172	1.66	0.058	11	28.4	1.09	48	0.122	3	4.45	0.277	0.11	0.4	0.02	12	0.1	<.05	10	1.5	15
321 320W L175N	25.1	572.5	5.4	52	0.2	21.5	24.9	368	4.52	10	0.2	3.3	0.8	52	0.1	0.4	0.4	127	0.83	0.026	4	30.6	0.87	77	0.129	7	3.6	0.071	0.14	0.7	0.03	8.6	0.1	<.05	11	<.5	15
322 330W L175N	34.3	1109.7	4.1	60	0.2	18.5	23.6	462	5.36	9.8	0.3	11	0.8	57	0.1	0.3	0.5	157	0.7	0.055	4	34	1.06	67	0.138	3	3.99	0.072	0.12	1	0.02	10.7	0.1	<.05	11	<.5	15
323 340W L175N	49.4	1320.7	3.4	61	0.4	18.5	22.6	427	5.77	7.5	0.3	11.5	0.7	79	0.1	0.3	0.5	175	0.71	0.064	4	33.7	1.28	60	0.145	1	4.64	0.097	0.09	1.1	0.04	13.5	0.1	<.05	13	0.5	15
324 350W L175N	29.5	899.9	5	74	0.2	22.6	27.1	481	5.54	10.1	0.3	4.9	0.9	47	0.1	0.4	0.5	157	0.53	0.067	4	39.3	1.11	67	0.14	2	4.24	0.068	0.09	1	0.03	10.7	0.1	<.05	12	<.5	15
325 430W L175N	13.4	369.3	4.8	77	0.2	20.4	20.8	612	4.39	13.4	0.3	1.9	0.7	33	0.2	0.3	0.4	112	0.42	0.062	3	30.8	0.91	73	0.13	2	3.46	0.034	0.11	0.9	0.02	7.5	0.1	<.05	10	<.5	15
325G 360W L175N	29.5	1304.1	4.9	63	0.2	20.4	25.7	520	4.76	7.5	0.2	12.6	0.7	51	0.1	0.2	0.5	135	0.57	0.059	3	39.4	1.04	65	0.117	2	3.86	0.057	0.11	0.8	0.03	9	0.1	<.05	10	<.5	15
326 370W L175N	8.5	182.1	4.8	55	0.1	25.4	21.5	414	3.92	10.7	0.2	2.6	0.6	31	0.1	0.3	0.2	109	0.51	0.021	3	35.9	0.99	85	0.162	2	3.85	0.02	0.13	0.6	0.02	6.6	<.1	<.05	10	<.5	15
327 380W L175N	24.4	670.8	4.3	72	0.2	22.9	22.6	433	5.5	8.7	0.2	5	0.7	46	0.2	0.3	0.5	144	0.54	0.044	4	44.8	0.98	78	0.118	1	3.86	0.069	0.09	0.8	0.02	9.6	0.1	<.05	11	<.5	15
328 390W L175N	39.7	1036.5	3.1	55	0.4	18.9	20.9	377	5.78	7.6	0.2	6.9	0.6	67	0.1	0.2	0.5	156	0.55	0.037	3	40.8	1.15	50	0.128	1	3.97	0.081	0.1	1.2	0.03	10.5	0.1	<.05	12	0.5	15
329 400W L175N	48.5	1468.7	4.4	109	0.4	28.4	50.8	612	5.8	10.9	0.2	4.9	0.8	67	0.2	0.2	0.5	151	0.55	0.067	3	36.3	1.19	72	0.123	4	4.36	0.059	0.12	0.8	0.03	10.1	0.1	<.05	13	<.5	15
330 410W L175N	7.4	176.7	6	98	0.1	21.4	27.3	840	4.07	11.3	0.2	1.2	0.7	28	0.2	0.4	0.2	111	0.48	0.039	4	33	0.96	87	0.14	4	3.45	0.019	0.11	0.4	0.03	7.3	0.1	<.05	9	<.5	15
331 420W L175N	6.4	67.8	5.8	105	0.1	20.9	21.6	1318	3.81	11.7	0.2	4.5	0.7	34	0.2	0.4	0.2	103	0.63	0.048	4	31	0.84	101	0.13	4	3	0.024	0.16	0.4	0.02	6.6	0.1	<.05	9	<.5	15
333 440W L175N	8	211.4	7.5	120	0.1	23.7	26.4	1546	4.53	16.1	0.4	2.8	0.9	27	0.4	0.5	0.3	108	0.43	0.125	5	34.6	0.81	90	0.103	2	3.61	0.026	0.1	0.4	0.03	7.4	0.1	<.05	10	<.5	15
334 450W L175N	5.7	137	6.9	91	0.1	19.9	20.8	884	4.07	13.2	0.3	1.9	0.9	31	0.4	0.4	0.2	104	0.52	0.069	5	31.7	0.75	86	0.127	3	3.16	0.031	0.11	0.4	0.03	7.3	0.1	<.05	10	<.5	15
STANDARD DS6	11.5	120.4	29.7	139	0.3	24.4	10.7	687	2.8	20.7	6.7	49.8	3.1	39	6	3.5	5	55	0.82	0.076	14	186.2	0.59	166	0.079	17	1.91	0.07	0.14	3.4	0.23	3.2	1.7	<.05	6	4.1	15
335 130E L100N	23.9	883.3	3.7	66	0.1	25.4	24.9	523	4.54	8.2	0.2	3.4	0.7	64	0.2	0.2	0.4	142	0.64	0.047	3	55.3	1.08	90	0.126	4	4.02	0.079	0.12	0.7	0.03	8.6	0.1	<.05	11	<.5	15
335G 460W L175N	9	169.4	5.4	82	0.1	19.1	19.9	576	3.81	14	0.2	6	0.7	26	0.3	0.4	0.2	97	0.44	0.042	3	31.2	0.85	68	0.112	3	3.02	0.026	0.09	0.7	0.02	5.8	0.1	<.05	9	<.5	15
336 470W L175N	5.1	130	5.4	85	0.1	18.4	18.2	508	3.47	14	0.2	1.7	0.7	35	0.3	0.4	0.2	92	0.53	0.03	3	29.4	0.9	84	0.123	4	2.8	0.03	0.14	0.6	0.04	5.9	<.1	<.05	9	<.5	15
337 480W L175N	3.1	60.5	5.8	83	0.1	16.4	17.6	882	3.42	15.8	0.3	1.4	0.6	45	0.2	0.5	0.2	87	0.71	0.044	5	27.3	0.89	118	0.103	3	2.77	0.023	0.1	0.5	0.03	6.4	0.1	<.05	8	<.5	15
338 490W L175N	2.2	45.8	4.8	63	0.1	10.1	20	1377	2.47	11.6	0.2	4.6	0.1	78	0.5	0.5	0.2	52	1.78	0.138	4	18.2	0.65	135	0.035	5	1.76	0.017	0.11	0.9	0.09	3.1	<.1	0.06	5	<.5	15
339 500W L175N	1.4	61	4.9	83	0.1	12.1	17.9	1289	2.81	12.6	0.2	2.8	0.1	92	0.6	0.5	0.2	57	2.11	0.179	4	19.7	0.8	158	0.035	6	1.98	0.017	0.14	0.7	0.08	3.4	<.1	0.06	5	0.5	7.5
RE 339 500W L175N	1.1	56.9	4.7	80	0.1	11.3	17.4	1236	2.64	12.3	0.2	1.6	0.2	91	0.6	0.6	0.2	53	2.05	0.171	4	18.6	0.76	147	0.027	5	1.81	0.015	0.13	0.6	0.08	3.4	<.1	0.07	5	<.5	7.5
340 500W L150N	9.6	241.9	5.4	81	0.1	16.9	19.7	708	4.14	16.4	0.4	4.1	0.8	48	0.2	0.5	0.3	101	0.63	0.049	4	29.5	0.99	91	0.108	3	3.14	0.03	0.11	0.7	0.03	7.4	0.1	<.05	9	<.5	15
341 480W L150N	6.4	195.5	5.8	76	0.1	19.3	20.8	588	3.91	14.7	0.2	3.3	0.8	37	0.4	0.4	0.3	98	0.62	0.04	4	29.7	0.87	82	0.125	2	2.95	0.024	0.11	0.6	0.02	6.5	0.1	<.05	9	0.5	15
342 0E L100N	8.9	196.7	4.4	82	0.2	18	27.3	961	4.12	12.5	0.2	1.5	0.5	68	0.3	0.4	0.3	104	1.18	0.068	4	35.9	1.04	132	0.105	7	3.23	0.049	0.22	0.6	0.04	7.8	0.1	<.05	8	<.5	15
343 10E L100N	27.1	447.9	4.7	91	0.2	19.7	25.9	932	4.85	14.1	0.3	3.4	0.6	69	0.3	0.4	0.5	117	0.93	0.059	4	34.8	1.15	97	0.119	6	3.93	0.033	0.17	0.8	0.04	8.3	0.1	<.05	9	<.5	15
344 20E L100N	15.3	210.6	5.9	91	0.1	18.3	26.7	1141	4.45	15.5	0.3	2.9	0.7	59	0.3	0.5	0.3	102	0.84	0.072	5	30.1	0.99	114	0.093	3	3.25	0.021	0.12	0.6	0.05	7.3	<.1	<.05	9	<.5	15
344 340W L0N	4.7	80.2	5.4	83	0.1	22.7	25.4	885	5.38	24.4	0.2	5.2	0.7	51	0.1	1	0.2	117	0.74	0.056	5	39.3	1.55	75	0.078	3	3.6	0.03	0.1	0.6	0.04	10.2	<.1	<.05	9	<.5	15
345 30E L100N	9.8	126.9	6.3	68	0.1	16.8	22.5	1624	3.74	15.7	0.3	2.5	0.5	93	0.4	0.6	0.3	88	1.76	0.068	5	27.1	0.9	133	0.08	4	2.72	0.024	0.12	0.5	0.06	7.3	<.1	<.05	7	0.8	15
346 40E L100N	7.5	125.9	5.2	76	0.1	19.1	21.3	1075	4.15	14.8	0.2	3.5	0.6	48	0.2	0.5	0.2	107	0.76	0.05	4	31	1.01	94	0.123	4	3.11	0.024	0.13	0.6	0.04	7.4	<.1	<.05	9	<.5	15
347 50E L100N	5	113.2	5.8	94	0.1	19.8	20.5	1095	4.19	13.4	0.2	4.3	0.8	40	0.2	0.4	0.2	110	0.57	0.039	4	32.9	1	98	0.135	3	3.42	0.023	0.11	0.6	0.04	7.7	<.1	<.05	9	<.5	15
348 60E L100N	3.4	60	6	87	0.1	21	20.4	1065	4.27	15.4	0.2	1.6	0.8	41	0.2	0.6	0.2	114	0.62	0.031	5	36.4	1.03	133	0.146	4	3.37	0.021	0.18	0.6	0.03	8.1	<.1	<.05	8	<.5	15
349 70E L100N	1.8	43	6.4	76	<.1	20	19.7	833	4.3	14.9	0.2	1.7	0.8	44	0.1	0.6	0.2	119	0.64	0.029	5	36.4	1.11	102	0.162	2	3.24	0.021	0.13	0.6	0.03	8.3	<.1	<.05	8	<.5	15
350 80E L100N	4.8	50	6	105	0.1	23.8	22.2	833	4.44	12.5	0.2	4.4	0.8	31	0.2	0.4	0.2	122	0.57	0.036	4	36.2	1.09	86	0.169	3	3.78	0.021	0.14	0.4	0.02	8.1	0.1	<.05	9	<.5	15
351 90E L100N	7.7	62.4	5.9	92	<.1	22.5	21.2	631	4.46	12.3	0.2	26.1	0.7	32	0.1	0.5	0.2	122	0.44	0.026	3	35.9	1.12	96	0.166	3	3.98	0.018	0.09	0.5	0.02	7.3	<.1	<.05	10	<.5	15
352 100E L100N	13.1	132	5	84	0.1	25.3	26.8	487	4.02	10.8	0.2	0.8	0.6	32	0.1	0.3	0.2	117	0.48	0.023	3	36.3	1.1	88	0.159	2	3.79	0.016	0.11	0.4	0.02	6	<.1	<.05	10	<.5	15
353 110E L100N	56.2	701.3	4.1	53	0.2	20.4	19.1	465	4.79	10	0.3	4.3	0.9	51	0.1	0.3	0.4	129	0.65	0.059	3	32.3	0.98	57	0.127	4	3.62	0.061	0.09	0.7	0.04	8.4	0.1	<.05	9	0.9	15
354 120E L100N	30.9	673.8	5.2	100	0.1	27.1	29.6	654	4.4	10.7	0.2	2.3	0.8	39	0.2	0.4	0.3	124	0.5	0.051	4	36.8	0.97	104	0.126	2	3.76	0.043	0.1	0.5	0.02	7.5	0.1	<.05	11	<.5	15
356 140E L100N	22.7	596.7	4.6	55	0.1	21.6	20.7	358	4.21	9.2	0.2	4.7	0.8	52	0.1	0.3	0.3	130	0.65	0.038	3	31.8	0.99	74	0.137	5	3.55	0.058	0.11	0.5	0.02	8.3	0.1	<.05	11	<.5	15
357 150E L100N	18.4	456.2	4.6	72	0.1	32.4	30.9	437	4.13	9.7	0.2	2.7	0.7	52	0.1	0.2	0.3	131	0.72	0.032	3	64.9	1.07	113	0.14	4	3.97	0.088	0.1	0.4	0.02	7.9	0.1	<.05	11	<.5	15
358 160E L100N	23.8	564.5	5.1	82	0.1	25.9	24.2	521	4.07	9.9	0.2	2.1	1.1	44	0.1	0.3	0.4	117	0.45	0.065	4	41.4	0.98	78	0.121	2	3.83	0.047	0.09	0.4	0.03	8	0.1	<.05	11	<.5	15
359 170E L100N	26.4	1040.2	4	65	0.1	21.3	26	428	4.32	8.5	0.2	4.2	0.9	52	0.1	0.3	0.5	132	0.7	0.054	4	31	1.06	66	0.132	3	4.31	0.071	0.08	0.7	0.03	9.6	0.1	<.05	12	<.5	15
360 180E L100N	19.9	599.4	4.8	55	0.2	18.6	26.9	388	3.9	8.7	0.2	2.9	0.9	51	0.1	0.3	0.3	115	0.74	0.041	4	21.9	0.95	77	0.124	5	3.74	0.075	0.12	0.3	0.02	8.4	0.1	<.05	10	<.5	15
361 190E L100N	20.3	1104.9	3.9	55	0.3	15.8	20.1	416	4.21	7.6	0.2	4.4	0.9	44	0.1	0.3	0.7	116	0.53	0.072	4	19.4	0.99	54	0.091	4	3.98	0.046	0.09	0.6	0.02	8.9	0.1	<.05	10	<.5	15
362 200E L100N	29.8	2058.9	2.4	48	0.2	12.5	24.6	436	5.02	9	0.2	4.4	0.6	85	0.1	0.1	0.7	170	0.83	0.043	3	16.9	1.45	60	0.148	3	4.22	0.114	0.24	0.8	0.01	13.5	0.1	<.05	11	<.5	15
363 210E L100N	32.3	1534.4	2.7	45	0.2	12.1	21.1	395	4.62	6.7	0.2	6.8	0.8	78	0.1	0.2	0.8	152	0.94	0.045	4	16.4	1.27	68	0.142	3	4.23	0.106	0.15	0.5	0.02	12.1	0.1	<.05	11	<.5	15
364 220E L100N	14.4	722.7	4.4	56	0.4	15.7	20.9	436	4.01	9.6	0.3	6.8	1.1	55	0.2	0.3	0.7	124	0.78	0.053	4	20	0.9	83	0.118	5	3.83	0.076	0.12	0.4	0.02	8.5	0.1	<.05	10	<.5	15
365 230E L100N	13.7	1170.2	3.6	124	0.2	25.4	137.1	347	4	12.3	0.2	2.2	0.9	66	0.4	0.2	0.3	117	1.11	0.019	4	15.9	0.98	65	0.126	7	4.27	0.15	0.1	0.7	0.01	10.2	0.1	<.05	10	<.5	15
366 240E L100N	16	876.9	3.4	77	0.3	19.7	82.7	296	3.85	7.6	0.2	2.5	0.8	66	0.4	0.1	0.4	111	1.17	0.018	3	15.9	0.98	54	0.119	6	4.26	0.15	0.11	1	0.01	9.2	0.1	<.05	10	0.6	15
STANDARD DS6	11.5	121.4	29.9	140	0.3	24	10.7	689	2.82	20.8	6.8	46.6	3	39	6	3.5	5.1	55	0.82	0.076	14	186	0.58	164	0.079	16	1.91	0.069	0.14	3.4	0.23	3.2	1.7	<.05	6	4.3	15
368 250E L100N	14.4	3820.4	1.7	82	0.2	19.6	54.9	325	4.2	4.1	0.2	2.7	0.4	97	0.3	0.1	0.5	140	2.15	0.055	3	16.2	1.32	40	0.125	6	3.79	0.236	0.13	1.9	0.02	12.1	0.1	<.05	10	1.9	15
369 260E L100N	16.4	2995.6	1.6	70	0.1	16.3	40.1	325	4.53	4	0.2	3.8	0.5	81	0.1	0.1	0.6	164	1.4	0.042	3	17.2	1.42	52	0.144	3	3.65	0.198	0.16	1.1	0.01	13	0.1	<.05	10	0.7	15
370 270E L100N	10.8	3642.7	2.1	77	<.1	15.5	75.1	262	4.12	3.1	0.1	1.8	0.4	91	0.1	0.1	0.4	150	1.66	0.015	3	14.9	1.25	46	0.132	5	4.23	0.263	0.08	0.4	0.01	12.1	0.1	<.05	10	0.7	15
371 280E L100N	5.8	2700.3	2.6	80	0.1	15.9	67.3	325	4.26	3.5	0.1	2.7	0.5	69	0.2	0.1	0.4	155	1.06	0.014	3	14.3	1.29	50	0.146	4	4.64	0.202	0.16	0.2	0.01	12.8	0.1	<.05	11	<.5	15
372 290E L100N	8.1	7899.3	2.5	117	0.2	23.8	125	322	4.07	3.8	0.2	2.3	0.6	74	0.2	0.1	0.3	158	1.46	0.037	3	14.4	1.24	29	0.146	5	4.03	0.226	0.1	0.5	0.02	11	0.1	<.05	10	0.7	15
373 300E L100N	10.8	>10000	2.7	113	0.3	25	179	787	3.72	4.9	0.5	1.3	0.7	69	0.4	0.2	0.3	115	1.33	0.1	13	18.9	1.12	49	0.122	6	3.65	0.188	0.1	0.6	0.02	9.4	0.1	<.05	8	1.2	15
375 310E L100N	12.2	1320.4	1.9	75	0.1	18.5	59.4	287	4.39	2.9	0.1	2.2	0.5	98	0.1	0.1	0.3	160	1.69	0.017	2	15.3	1.39	55	0.165	3	4.34	0.274	0.08	0.5	0.01	12.7	0.1	<.05	11	<.5	15
376 320E L100N	15.5	1037.4	3.3	67	0.1	14.1	46.1	283	2.75	3.5	0.2	1.1	0.4	60	0.3	0.1	0.3	92	1.34	0.029	3	12.9	0.83	67	0.094	4	2.81	0.138	0.04	0.3	0.04	6.3	0.1	<.05	7	0.7	15
377 330E L100N	17.6	369.1	5	48	0.1	15.6	13.7	275	3.1	11.5	0.2	3	0.9	20	0.1	0.3	0.7	84	0.3	0.043	3	22.2	0.68	116	0.101	3	2.18	0.015	0.04	0.4	0.02	3.8	0.1	<.05	8	<.5	15
378 340E L100N	21.2	726.2	7.4	100	0.1	14.8	39.8	335	2.39	7.8	0.4	1.1	1.4	24	0.3	0.3	0.3	75	0.68	0.028	5	16.6	0.35	89	0.069	2	1.92	0.018	0.06	0.6	0.02	2.8	0.2	<.05	6	0.6	15
379 350E L100N	10.9	240.1	4.4	72	0.1	18.1	14.5	265	3.38	11.2	0.2	2.5	0.7	19	0.2	0.3	0.4	99	0.28	0.03	3	25.5	0.76	83	0.111	2	2.64	0.023	0.06	0.4	0.02	4.9	0.1	<.05	8	<.5	15
380 360E L100N	7.3	405.3	4.4	75	0.2	21.3	17.3	339	3.79	13.6	0.2	3.4	0.9	27	0.1	0.3	0.3	118	0.39	0.044	4	30	1.05	92	0.133	3	3.47	0.043	0.06	0.4	0.03	6.9	0.1	<.05	10	<.5	15
381 370E L100N	23.7	899	4	44	0.2	13.1	11.1	207	3.17	10	0.5	1.5	0.4	36	0.2	0.4	0.3	92	1.09	0.044	6	23.3	0.67	52	0.08	3	2.64	0.053	0.05	1	0.07	5.4	0.1	<.05	8	1.5	15
388 430E L100N	27	292.2	7.8	53	0.3	20.1	19.5	860	3.88	24.1	0.3	8.5	0.3	68	0.2	0.8	0.3	93	1.41	0.063	8	38.5	1.06	74	0.082	5	2.67	0.056	0.07	0.9	0.06	6.8	0.1	<.05	8	1.7	15
395 0E L25N	5.2	158.9	5.1	49	0.1	19.5	13	505	3.32	16	0.5	3.1	1.2	41	0.2	0.6	0.3	94	0.55	0.054	9	32.4	0.87	92	0.125	2	2.3	0.032	0.09	1.3	0.04	6.5	0.1	<.05	7	<.5	15
396 10E L25N	4.1	135.6	4.7	47	0.1	22	13	489	3.28	14.2	0.5	6.1	1.4	40	0.1	0.5	0.3	90	0.53	0.058	8	34.6	0.86	80	0.124	2	2.17	0.031	0.1	0.7	0.05	6.8	0.1	<.05	7	0.5	15
397 20E L25N	12.5	88.9	3.5	43	<.1	17.5	13.3	299	2.29	6.4	0.3	4.3	0.7	35	0.2	0.3	0.1	56	0.69	0.053	6	26.3	0.77	55	0.122	2	1.69	0.031	0.05	1	0.04	4.4	<.1	<.05	6	0.6	15
398 30E L25N	43.1	366.8	7.8	68	0.1	24.5	34.5	395	3.41	18.7	0.8	2.9	1	52	0.3	0.5	0.2	95	1.18	0.05	13	43.1	0.89	88	0.098	3	2.43	0.032	0.09	3.7	0.13	7.8	0.1	<.05	8	1.9	15
399 40E L25N	53	200.6	6.2	137	0.1	19.4	46.4	2567	4.03	20.8	0.3	2.1	0.8	46	1.4	0.4	0.2	91	0.82	0.032	5	29.3	0.74	135	0.086	4	2.23	0.027	0.07	6.5	0.05	5.9	0.1	<.05	7	1.2	15
400 50E L25N	24.2	83.2	5.9	48	0.1	21.9	19.8	510	3.73	40.6	1	4.2	2.9	48	0.2	0.5	0.2	84	0.73	0.048	8	31	0.8	123	0.135	2	2.06	0.048	0.09	7.1	0.09	7.7	0.1	<.05	6	<.5	15
401 60E L25N	26.5	237.2	5.8	53	0.2	20.8	19.2	2232	3.42	18.8	0.6	222.5	1.4	48	0.4	0.6	0.5	85	0.64	0.055	9	31	0.82	129	0.114	2	1.94	0.041	0.1	2.3	0.07	6.4	0.1	<.05	6	0.6	15
402 70E L25N	107.9	1228	9.5	53	0.5	20	24.2	980	4.24	18.4	0.8	10.9	1.4	40	0.2	0.7	0.9	84	0.68	0.063	13	32.2	0.84	108	0.092	2	2.08	0.029	0.11	1.9	0.05	6.9	0.1	<.05	6	1.5	15
403 80E L25N	69.9	762.1	7.6	45	0.4	17.1	18.9	888	3.48	19.2	0.9	5.8	1.5	56	0.2	0.6	1.2	80	0.82	0.066	10	27.5	0.81	119	0.102	4	1.96	0.043	0.1	2.3	0.09	6.3	0.1	<.05	5	1	15
404 10E L0N	67.7	1441	14.4	46	0.7	16.6	23.9	359	5.97	9	0.4	42.4	0.8	80	0.1	0.2	4	190	0.99	0.062	5	23.1	1.52	135	0.211	3	3.01	0.105	0.38	13.2	0.05	14.6	0.1	0.12	10	2	15
RE 404 10E L0N	68	1449.6	13.7	46	0.7	16.3	23.5	355	5.99	9	0.3	39	0.8	80	0.1	0.2	4.4	190	1	0.063	5	23.5	1.54	125	0.21	3	3.11	0.106	0.38	12.1	0.05	15.1	0.1	0.13	10	2.1	15
405 20W L0N	32.1	298.5	6.6	74	0.1	16.7	15	1526	3.23	23.3	1.7	1.2	1.3	41	0.3	0.4	0.3	77	0.84	0.047	7	27.7	0.6	143	0.086	5	2.13	0.029	0.1	5	0.07	5.5	0.1	<.05	6	0.8	15
406 30W L0N	20.7	133.8	3.5	48	<.1	19.4	9.9	343	2.72	17.1	0.3	2.6	0.7	27	0.1	0.4	0.1	70	0.45	0.02	4	25.7	0.67	88	0.113	2	2.08	0.026	0.06	1.8	0.03	3.8	<.1	<.05	6	<.5	15
407 40W L0N	11.2	53.6	3.2	32	<.1	10.3	6.2	249	1.87	5.4	0.2	<.5	0.6	26	<.1	0.2	0.1	42	0.53	0.013	3	18.8	0.44	44	0.11	3	1.35	0.022	0.05	0.6	0.02	3.3	<.1	<.05	5	0.6	15
408 50W L0N	46.7	171.5	4.9	84	<.1	20.7	26.7	1117	3.63	26.4	0.3	1.9	0.9	29	0.4	0.3	0.2	96	0.53	0.034	4	29.4	0.72	118	0.112	2	2.14	0.022	0.09	4.5	0.03	4.3	0.1	<.05	7	1	15
409 60W L0N	22.8	61.2	5.3	93	<.1	15.9	13.5	463	2.87	17.2	0.3	0.7	0.8	30	0.5	0.4	0.1	75	0.6	0.021	4	24.1	0.52	82	0.093	4	2.01	0.024	0.08	2.6	0.03	4	0.1	<.05	6	1.2	15
417 140W L0N	14.1	316	4.7	53	0.1	18.8	14.5	328	3.25	10.7	0.3	5	0.9	32	0.1	0.3	0.3	103	0.58	0.024	4	26.4	0.87	82	0.153	5	2.52	0.032	0.08	1.2	0.02	6.3	0.1	<.05	8	<.5	15
418 150W L0N	7	527	5.2	67	0.1	20.1	15.5	548	3.41	11	0.3	5.3	0.9	39	0.1	0.3	0.3	104	0.57	0.044	4	27.2	0.94	150	0.151	3	2.51	0.025	0.09	1.1	0.03	6.3	0.1	<.05	8	<.5	15
419 160W L0N	4.1	407.3	4.6	59	0.1	19.5	13.6	476	3.24	12.6	0.3	3.4	1	30	0.1	0.3	0.2	95	0.43	0.04	5	29.7	0.89	116	0.14	2	2.57	0.016	0.08	0.3	0.02	5.4	0.1	<.05	8	<.5	15
420 170W L0N	3.1	288.2	4.9	56	<.1	20.8	14.3	532	3.29	12.7	0.3	4.7	1	33	0.1	0.3	0.2	99	0.44	0.032	5	30.7	0.9	117	0.139	3	2.55	0.026	0.1	0.4	0.02	6.3	0.1	<.05	7	<.5	15
STANDARD DS6	11.5	121.3	29.7	142	0.3	24.6	10.7	688	2.83	20.7	6.7	51.8	3	39	6	3.4	5	55	0.82	0.076	14	186	0.58	163	0.079	15	1.92	0.07	0.14	3.5	0.23	3.3	1.7	<.05	6	4.4	15

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ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
421 180W 0LN	14.6	701.1	4.8	96	0.2	16	16.9	601	3.28	8.2	0.4	12.1	1	23	0.3	0.3	0.5	94
422 190W 0LN	16.1	794	6.2	98	0.3	16.8	18	586	3.37	8.6	0.3	10.3	1.3	26	0.1	0.3	1.2	90
423 200W 0LN	38	1286.4	5	80	0.3	14.2	15.7	451	3.37	7.7	0.3	14.2	0.9	28	0.2	0.3	0.8	81
424 210W L0N	34	2385.7	4.3	78	0.3	14.7	22.1	618	4.14	7	0.3	21.9	0.8	44	0.2	0.3	1.3	134
425 220W L0N	28.8	1979.8	2.8	45	0.4	12.7	22.8	360	5.04	5	0.3	86.9	0.8	43	0.1	0.2	1.2	184
426 230W L0N	21.1	67.4	3.9	74	0.1	16.6	11.7	372	2.72	8.5	0.2	1.3	0.8	30	0.4	0.3	0.1	76
428 240W 0LN	110.1	626.6	2.8	91	0.1	23.8	29.4	419	4.25	14.3	0.4	7.3	0.6	56	0.1	0.2	0.4	173
430 250W 0LN	59.5	375.7	2.9	129	0.1	23.7	28.5	392	3.75	6	0.3	2.9	1	76	0.1	0.2	0.1	159
432 260W L0N	107.3	387.9	3.6	59	0.1	28.3	20.1	375	4.21	7.9	0.4	4.7	1.5	62	0.2	0.4	0.3	149
436 320W 0LN	5.7	102.7	5.6	73	0.1	22.2	23.9	795	5.02	22.4	0.2	3.1	0.7	44	0.1	1.1	0.2	109
437 290W 0LN	12.2	4381.7	2.3	92	0.2	25.9	33.6	350	4.57	7.8	0.8	2.8	0.6	70	0.3	0.2	0.2	162
439 300W 0LN	8.9	4399.2	1.5	66	0.2	17.5	41.3	431	5.14	4.8	0.6	3.2	0.5	69	0.1	0.1	0.3	206
441 310W L0N	38.3	359	5.2	76	0.1	24.5	31.7	824	5.14	20.1	0.2	7.4	0.6	54	0.1	0.9	0.2	123
443 330W L0N	5	81.8	5.6	84	0.1	23.8	24.8	819	5.39	24.4	0.2	3.8	0.6	44	0.1	1.2	0.2	117
445 350W 0LN	4.1	76.7	5.4	94	0.1	23.4	25	886	5.25	22.2	0.2	4.8	0.7	50	0.1	1	0.2	117
446 360W L0N	4.2	75	5.8	82	<.1	25.7	25.1	813	5.46	24.4	0.2	3.8	0.8	49	0.1	1.1	0.2	124
447 370W L0N	3.4	73.2	5.7	90	0.1	24	26.2	1186	5.41	22.5	0.2	4.2	0.8	58	0.1	1	0.2	129
448 380W L0N	3.3	69.5	5.8	88	0.1	22.6	24.4	1190	5.26	21.6	0.2	2.1	0.7	53	0.2	1.1	0.2	116
449 390W L0N	2.7	70.9	5	100	0.1	22.9	27.9	1195	5.46	19.7	0.2	5.9	0.8	61	0.2	0.8	0.2	129
450 400W L0N	2.7	69.8	4.9	88	0.1	21.6	27.6	1086	5.51	20.7	0.2	5.7	0.8	66	0.1	0.8	0.2	136
RE 450 400W L0N	2.5	69.6	4.9	90	0.1	22.3	27	1099	5.59	21.6	0.2	4.3	0.8	65	0.1	0.9	0.2	139
451 410W L0N	2.3	66.3	4.8	81	0.1	20.8	27.2	1097	5.6	23.1	0.2	11.8	0.6	82	0.1	0.7	0.1	142
452 420W 0LN	2.8	77.9	5.4	102	0.1	19.1	26.2	1340	4.88	20.3	0.2	3.7	0.6	73	0.2	0.8	0.2	118
453 430W 0LN	3.3	85.5	5.3	102	0.1	22.8	26.6	1056	5.34	20.8	0.3	5.7	0.7	60	0.1	0.7	0.2	128
454 440W 0LN	3.7	75.4	5.8	91	0.1	22.9	27.2	1084	5.51	25.2	0.2	4.2	0.7	61	0.2	1	0.2	125
455 450W L0N	2.9	59.9	4.6	75	0.1	20.1	26.5	1068	5.31	21.8	0.2	6.8	0.7	70	0.1	0.9	0.2	129
456 460W L0N	2.6	72.8	4.8	83	0.1	20.6	28.1	1206	5.61	25.1	0.2	8	0.7	86	0.1	0.8	0.1	140
457 470W L0N	3.5	67.1	5	78	0.1	19.7	26.4	1054	5.45	18.3	0.2	4	0.6	63	0.1	0.8	0.2	131
458 480W L0N	1.3	66	4.7	123	0.1	17.3	21.8	1295	4.38	16.2	0.2	4.2	0.5	69	0.4	0.7	0.1	105
459 490W L0N	3.7	77	5.1	100	0.1	21.7	29.2	1185	5.87	21.8	0.2	6.2	0.7	72	0.2	1	0.2	136
460 500W L0W	3.8	87	5.4	88	0.1	24	25.2	1028	5.41	24.6	0.2	5.1	0.6	65	0.2	1.1	0.2	123
461 10W L25N	44.3	91.1	5.1	58	0.1	15.7	15.9	564	3.71	19	0.4	3	1.1	31	0.1	0.5	0.2	80
462 3000 98N	1.2	38.2	2	31	<.1	7.2	7.7	220	3.97	3.9	5	2.5	10.8	28	0.1	0.1	0.1	116
463 3980 98N	0.4	25.6	1.3	16	<.1	5.2	5.1	146	4.2	2.1	5.1	1.1	15.9	16	<.1	0.1	0.1	121
STANDARD DS6	11.4	119.8	29.8	140	0.3	24.1	10.7	690	2.8	20.9	6.7	47.5	3	39	6.1	3.5	5	54
464 40W L25N	17.2	138	4.1	40	<.1	20	18.8	451	3.46	22.6	0.2	1.8	0.9	35	0.1	0.4	0.5	80
465 3920 L98N	1	63.9	11.5	85	<.1	34.3	25.8	934	4.8	21.3	0.5	9	1.8	110	0.2	0.5	0.1	83
466 3900 L98N	1.1	66	11.5	91	0.1	37.7	29.7	1007	4.57	22.9	0.7	2.8	1.8	99	0.2	0.5	0.1	80
467 3880 L98N	0.9	49.6	12.5	67	0.1	17.3	18.9	1055	3.6	17.6	0.7	2.6	2.4	64	0.2	0.4	0.1	66
468 3860 L98N	1	43.2	10.7	88	<.1	27.8	22.1	1316	3.97	14.6	0.6	1.1	1.9	69	0.3	0.5	0.1	71
469 3840 L98N	0.8	46.4	11.6	75	0.1	16.7	16.9	1110	3.38	14.7	0.6	2.6	2.4	56	0.4	0.3	0.1	67
470 3820 L98N	1.7	19.8	6.2	77	0.1	9.7	9.3	725	2.28	13.3	0.7	3.8	1.9	30	0.2	0.2	0.1	54
471 3800 L98N	1.1	17.2	8.3	118	0.1	10.6	12.2	882	3.07	9.3	0.7	1.5	2.5	34	0.2	0.2	0.1	53
472 3780 L98N	1.5	18.5	7.4	62	<.1	11.5	10.7	527	2.61	15.3	0.8	1.3	3.3	26	0.1	0.3	0.1	63
473 3760 L98N	0.7	14.8	6.1	60	0.1	9	8.2	351	3.09	8.9	0.7	0.8	4.2	18	0.1	0.2	0.1	75
474 3740 L98N	0.9	23.2	7.9	94	0.1	10.2	11.9	549	2.44	13.9	0.8	1.5	2.5	29	0.2	0.2	0.1	55
475 3720 L98N	1.1	7.5	5.2	57	<.1	5.6	4.7	305	1.65	5.9	0.4	1.4	1.9	20	0.2	0.2	0.1	49
476 3700 L98N	1.6	20.4	7	76	0.1	11.5	10.8	305	2.82	14	0.7	11.3	2.8	24	0.1	0.3	0.1	68
477 3680 L98N	1.5	37.6	10.4	79	0.1	19.7	19.2	1035	3.34	33.7	0.7	2.7	2.1	64	0.3	0.6	0.1	65
478 3660 L98N	0.9	24.3	6.1	54	<.1	8.5	9.9	640	2.47	9.1	0.7	1.1	2.4	32	0.2	0.2	0.1	66
479 3640 L98N	1.6	15.6	6.4	116	0.1	10.5	10.5	340	2.78	12.6	0.7	<.5	3.1	28	0.7	0.3	0.1	71
480 3620 L98N	1.7	19.5	6.8	72	0.1	11.1	11.4	394	2.61	12.8	1	0.5	3.5	31	0.2	0.2	0.1	68
481 3600 L98N	1	9.7	4.7	43	<.1	6.9	6.4	337	1.79	4.7	1.2	1.5	3.8	30	0.1	0.2	0.1	56
482 3580 L98N	1.7	81	7.5	56	0.3	17.4	17	1117	3.04	48.8	18.1	1.4	9.2	63	0.5	1.1	0.1	75
483 3560 L98N	1	13.5	6.6	116	<.1	9.3	10.8	530	2.53	11	0.6	4.9	2.7	24	0.2	0.3	0.1	73
484 3520 L98N	1.9	31	8.9	80	<.1	18.3	16.6	551	3.08	40	0.7	3.6	2.3	35	0.2	0.4	0.1	74
485 3500 L98N	1.3	48.5	15.2	89	0.1	26.1	27.6	1642	3.42	36.8	0.6	1.7	1.6	62	0.4	0.5	0.1	69
486 180E 99N	0.9	28.9	8.8	69	<.1	12.8	16	746	2.36	17.4	0.5	2.2	1.7	54	0.2	0.3	0.1	52
487 200E L99N	1	63.5	18.5	70	0.1	20.9	30.7	2110	3.11	37.8	0.7	1.3	1.4	63	0.9	0.5	0.1	55
488 220E L99N	1	41.9	14.6	64	0.1	17.5	22.6	2031	2.4	13.5	0.8	0.8	2.1	89	0.7	0.4	0.1	48
489 240E L99N	2.3	34.8	13.1	80	0.1	21.1	22.8	1532	3.03	22.4	0.6	1.1	2.1	69	0.3	0.4	0.1	61
RE 489 240E L99N	2.2	34.6	13.2	79	0.1	19.5	22.8	1599	3.11	21.6	0.6	0.8	1.7	68	0.3	0.4	0.1	60
490 260E L99N	1.3	35.8	10.9	66	0.1	14.7	18.2	1133	2.46	15.6	0.7	<.5	1.7	58	0.3	0.3	0.1	57
491 280E L99N	0.8	21.1	6.5	70	0.1	13.1	12.1	529	2.8	15.7	0.6	2.6	2.4	26	0.2	0.3	0.1	79
492 300E L99N	1.9	12.4	5.5	92	<.1	10.9	10.5	288	2.63	13.3	0.5	0.6	2.2	24	0.2	0.3	0.1	81
493 320E L99N	1.9	26.8	7.5	71	0.1	11.3	12.5	830	2.57	16.8	0.8	1.4	2.2	38	0.4	0.3	0.1	67
494 340E L99N	1.1	30.1	7.1	67	<.1	10.4	10.6	797	2.56	11.4	0.7	6.4	2.8	33	0.3	0.2	0.1	69
495 360E L99N	1.6	20.9	7.6	88	0.1	10.8	12.1	1040	2.48	11.7	0.9	0.6	3.1	29	0.3	0.3	0.1	65
496 380E L99N	1.1	19.6	6.3	92	0.1	8.5	8.7	592	2.27	9.6	0.7	59.6	2	28	0.2	0.2	0.1	62
STANDARD DS6	11.5	121.6	30.3	141	0.3	24.9	10.8	698	2.83	20.9	6.7	46.8	3.1	39	6.1	3.6	5.2	55
497 400E L99N	1.6	27.2	7.6	80	0.1	14.1	13.7	452	2.93	18.4	0.6	1.8	2.3	39	0.3	0.4	0.1	71
498 420E L99N	1	30.9	8.1	78	<.1	12.6	12.7	564	2.9	26.8	0.9	<.5	3.1	25	0.3	0.4	0.1	67
499 440E L99N	1.3	15.9	8.1	85	<.1	9.9	9.9	762	2.52	5.5	0.9	1.6	3.1	31	0.2	0.2	0.1	54
500 460E L99N	1.2	22.7	8.1	88	0.1	10.3	10.8	617	2.68	18.4	0.9	0.5	3.4	29	0.3	0.3	0.1	62
501 480E L99N	1.9	74.9	8.5	96	0.2	14.7	12.9	1120	2.53	64	16.1	4.8	2	51	1.2	1	0.1	59
502 500E L99N	2.3	18.7	9	128	<.1	13.2	11.2	536	2.96	23.6	0.8	1	2.6	27	0.3	0.3	0.1	67
503 520E L99N	1	19.5	7.1	84	<.1	11	9.9	527	2.67	16.2	0.6	1.8	2.2	24	0.2	0.3	0.1	69
504 540E L99N	0.9	53	12.2	70	0.1	18.4	18.1	857	3.59	18.6	0.7	2.2	2.5	64	0.3	0.3	0.1	75
505 560E L99N	1	31	7.9	94	<.1	24.7	17.4	891	3.68	13.9	0.4	1.3	2.1	52	0.1	0.3	0.1	79
663 30W L25N	20.5	51.6	4.6	58	0.1	17.2	11.6	309	2.81	10.5	0.2	1	0.8	25	0.1	0.3	0.1	82
664 3940 L98N	1.1	73.7	11.6	86	0.1	37.8	24.6	829	4.68	19.9	0.5	2.2	1.8	101	0.3	0.6	0.1	88
A31 220E L2.5E	24.6	544.6	11.2	80	0.2	30.7	14.4	453	3.96	16.1	0.6	7.4	1.1	64	0.1	1	0.3	121
A35 300E L2.5E	9.9	583	7.4	85	0.3	27.5	49.3	735	3.89	18.5	0.8	3.7	1.1	65	0.4	0.6	0.2	102
D102 60E L2N	18.2	155.5	13.5	89	0.3	27.6	23.4	911	4.91	39.3	0.3	9.7	0.8	54	0.3	1.2	0.2	112
RE D102 60E L2N	18.2	150.7	13.1	87	0.3	26.4	22.6	887	4.82	38	0.3	7.6	0.8	54	0.2	1.1	0.2	112
1299B 100E L150	51.8	69.9	15.8	91	0.3	26.5	22.6	1573	4.53	40.9	0.2	13.4	0.5	63	0.3	1.2	0.2	94
STANDARD DS6	11.3	119.5	29.5	139	0.3	24.2	10.4	687	2.81	20.6	6.6	48.5	3	39	5.9	3.5	5	54

ELEMENT	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	gm
421 180W 0LN	0.37	0.065	3	21.1	0.79	121	0.123	2	2.35	0.018	0.07	0.4	0.03	6	0.1	<.05	8	<.5	15
422 190W 0LN	0.35	0.093	4	21.1	0.78	169	0.099	2	2.5	0.019	0.07	2.2	0.03	5.9	0.1	<.05	8	<.5	15
423 200W 0LN	0.32	0.077	3	18.6	0.81	121	0.079	1	2.32	0.011	0.07	1.2	0.02	5.2	0.1	<.05	7	<.5	15
424 210W L0N	0.51	0.069	5	20.1	1.21	116	0.167	2	3.01	0.036	0.13	1.8	0.03	11.1	0.1	<.05	9	0.8	15
425 220W L0N	0.86	0.064	5	16.8	1.6	87	0.239	1	2.61	0.075	0.34	5.9	0.02	16.8	0.1	<.05	9	0.9	15
426 230W L0N	0.66	0.02	3	26.7	0.61	72	0.109	6	2.08	0.026	0.12	0.2	0.04	4.2	0.1	<.05	6	<.5	15
428 240W 0LN	1.2	0.044	3	36.5	1.84	106	0.26	2	3.49	0.144	0.29	0.8	0.04	16.7	0.1	0.06	10	4.8	15
430 250W 0LN	1.32	0.038	4	39.1	1.64	86	0.238	3	4.07	0.21	0.19	0.4	0.02	15.1	0.1	<.05	11	2.5	15
432 260W L0N	1.22	0.066	5	41.7	1.45	64	0.23	4	2.92	0.138	0.15	0.6	0.04	13.2	0.1	0.63	9	5.7	15
436 320W 0LN	0.59	0.039	4	38.4	1.45	70	0.064	2	3.22	0.024	0.09	0.5	0.05	8.5	<.1	<.05	9	<.5	15
437 290W 0LN	1.25	0.042	9	22.3	1.51	52	0.198	3	3.83	0.167	0.12	0.6	0.03	14.6	0.1	<.05	10	0.7	15
439 300W 0LN	1.38	0.054	11	22.9	1.96	61	0.239	2	3.87	0.167	0.28	0.3	0.03	20.3	0.1	<.05	11	0.9	15
441 310W L0N	0.98	0.03	6	37.3	1.51	58	0.082	3	3.56	0.037	0.06	0.6	0.05	10.4	<.1	<.05	9	1.1	15
443 330W L0N	0.67	0.046	5	40.3	1.56	84	0.069	3	3.54	0.026	0.11	0.4	0.04	9.1	<.1	<.05	10	<.5	15
445 350W 0LN	0.8	0.095	5	38.6	1.48	87	0.07	3	3.5	0.029	0.09	0.4	0.04	9.5	<.1	<.05	9	<.5	15
446 360W L0N	0.74	0.05	5	42.7	1.6	80	0.066	3	3.69	0.033	0.08	0.4	0.05	9.9	<.1	<.05	10	<.5	15
447 370W L0N	0.9	0.068	5	40.2	1.59	95	0.087	5	3.75	0.034	0.18	0.5	0.09	11.1	<.1	<.05	10	<.5	15
448 380W L0N	0.88	0.05	6	39.3	1.47	92	0.07	3	3.4	0.029	0.09	0.5	0.04	9.5	<.1	<.05	9	<.5	15
449 390W L0N	0.92	0.08	4	36.6	1.67	87	0.09	3	3.8	0.033	0.09	0.5	0.04	10.9	<.1	<.05	10	<.5	15
450 400W L0N	0.93	0.089	5	34.7	1.74	85	0.105	4	3.93	0.035	0.17	0.5	0.06	11.7	<.1	<.05	10	<.5	15
RE 450 400W L0N	0.94	0.089	5	36.6	1.74	87	0.112	2	3.96	0.036	0.17	0.5	0.07	11.8	<.1	<.05	11	<.5	15
451 410W L0N	0.97	0.065	5	33.7	1.83	76	0.106	3	3.96	0.038	0.08	0.5	0.05	12	<.1	<.05	10	<.5	15
452 420W 0LN	1.08	0.096	5	32.2	1.48	94	0.091	4	3.51	0.035	0.12	0.6	0.06	9.9	<.1	<.05	9	<.5	15
453 430W 0LN	0.8	0.074	5	36.9	1.48	81	0.096	2	3.75	0.027	0.08	1	0.04	9.7	<.1	<.05	10	<.5	15
454 440W 0LN	0.88	0.086	5	41.6	1.6	95	0.077	3	3.77	0.028	0.1	0.6	0.05	9.4	<.1	<.05	10	<.5	15
455 450W L0N	1.02	0.052	4	34.6	1.66	78	0.107	4	3.61	0.036	0.1	0.6	0.06	10.6	<.1	<.05	10	<.5	15
456 460W L0N	1.19	0.073	5	33.1	1.81	74	0.097	3	3.84	0.04	0.1	0.5	0.07	12.9	<.1	<.05	10	<.5	15
457 470W L0N	0.92	0.088	4	33.3	1.65	77	0.096	3	3.59	0.038	0.08	0.7	0.06	9.6	<.1	<.05	10	<.5	15
458 480W L0N	1.3	0.103	5	28.7	1.35	112	0.064	3	2.96	0.027	0.09	0.4	0.13	8.4	<.1	<.05	8	<.5	15
459 490W L0N	1.06	0.126	5	38.6	1.77	81	0.091	3	3.9	0.039	0.1	0.7	0.07	11.3	<.1	<.05	11	<.5	15
460 500W L0W	0.96	0.074	5	41.9	1.57	71	0.095	3	3.59	0.041	0.1	0.8	0.06	10.4	<.1	<.05	10	<.5	15
461 10W L25N	0.53	0.044	5	26.5	0.67	97	0.09	4	1.99	0.022	0.07	3.5	0.04	4.6	0.1	<.05	7	0.5	15
462 3000 98N	0.53	0.062	6	31.4	0.36	36	0.067	2	0.85	0.037	0.08	1.2	0.01	2	<.1	<.05	4	<.5	15
463 3980 98N	0.37	0.054	6	34.8	0.19	16	0.039	<1	0.48	0.024	0.04	1.2	<.01	1	<.1	<.05	3	<.5	15
STANDARD DS6	0.82	0.076	14	185.3	0.58	162	0.078	16	1.89	0.069	0.13	3.4	0.23	3.2	1.7	<.05	6	4.3	15
464 40W L25N	0.65	0.024	3	29.8	0.79	146	0.115	3	2.07	0.033	0.07	5.4	0.03	4.7	0.1	<.05	6	0.8	15
465 3920 L98N	0.77	0.067	6	51.9	1.57	95	0.09	1	3.58	0.018	0.1	0.1	0.03	6.4	<.1	<.05	9	0.6	15
466 3900 L98N	0.81	0.091	7	53.8	1.5	85	0.071	2	3.51	0.018	0.1	0.1	0.03	6.2	0.1	<.05	9	0.5	15
467 3880 L98N	0.56	0.087	7	25.3	1.1	90	0.085	1	2.54	0.019	0.15	0.1	0.04	5.4	0.1	<.05	8	<.5	15
468 3860 L98N	0.55	0.088	6	45.2	1.19	84	0.07	2	2.59	0.014	0.08	0.1	0.03	5.3	<.1	<.05	8	<.5	15
469 3840 L98N	0.62	0.09	7	25.9	1.06	97	0.101	3	2.36	0.021	0.18	0.1	0.03	5.2	0.1	<.05	7	<.5	15
470 3820 L98N	0.42	0.043	4	14.7	0.48	56	0.103	2	1.35	0.011	0.05	0.3	0.04	2.4	<.1	<.05	6	<.5	15
471 3800 L98N	0.32	0.073	4	14.9	0.69	64	0.108	1	2.1	0.008	0.06	0.3	0.02	2.8	0.1	<.05	8	<.5	15
472 3780 L98N	0.32	0.035	5	15.6	0.54	55	0.111	2	1.66	0.014	0.05	0.3	0.03	2.5	0.1	<.05	7	<.5	15
473 3760 L98N	0.21	0.092	5	19.4	0.5	46	0.096	1	1.91	0.01	0.05	0.3	0.02	2.6	0.1	<.05	7	<.5	15
474 3740 L98N	0.48	0.087	4	15	0.41	59	0.08	1	1.5	0.013	0.07	0.3	0.02	2.3	0.1	<.05	6	<.5	15
475 3720 L98N	0.24	0.03	4	10.9	0.27	38	0.101	1	0.9	0.01	0.06	0.2	0.01	1.8	<.1	<.05	6	<.5	15
476 3700 L98N	0.24	0.043	5	17.3	0.49	54	0.141	1	1.87	0.013	0.04	0.5	0.02	2.9	0.1	<.05	8	<.5	15
477 3680 L98N	0.73	0.051	7	19.3	0.76	73	0.12	2	2.36	0.018	0.08	0.4	0.03	4	0.1	<.05	8	<.5	15
478 3660 L98N	0.5	0.045	5	15.4	0.5	44	0.124	2	1.57	0.014	0.06	0.3	0.02	2.7	<.1	<.05	6	<.5	15
479 3640 L98N	0.36	0.042	5	15.6	0.58	54	0.146	2	1.78	0.011	0.07	0.2	0.02	3	0.1	<.05	9	<.5	15
480 3620 L98N	0.43	0.033	5	15.5	0.56	55	0.143	1	1.78	0.013	0.08	0.3	0.02	2.8	0.1	<.05	8	<.5	15
481 3600 L98N	0.47	0.017	5	12.4	0.32	40	0.133	2	0.98	0.012	0.09	0.3	0.01	2.1	0.1	<.05	6	<.5	15
482 3580 L98N	1.6	0.122	19	24.6	0.74	66	0.133	6	2.35	0.03	0.09	0.3	0.12	4.4	0.2	0.07	8	3.3	15
483 3560 L98N	0.35	0.04	5	16.1	0.45	40	0.135	2	1.54	0.012	0.08	0.2	0.01	2.6	0.1	<.05	7	<.5	15
484 3520 L98N	0.32	0.026	6	19.6	0.68	74	0.127	2	2.26	0.014	0.07	0.5	0.02	3.6	0.1	<.05	8	<.5	15
485 3500 L98N	0.75	0.071	6	22.7	0.83	88	0.089	1	2.6	0.017	0.08	0.3	0.04	4.6	0.1	<.05	8	<.5	15
486 180E 99N	1.17	0.036	5	16.3	0.5	61	0.094	1	1.48	0.012	0.08	0.3	0.04	3	0.1	<.05	6	<.5	15
487 200E L99N	0.87	0.071	8	18.8	0.69	83	0.08	2	2.49	0.021	0.05	0.2	0.07	4.4	0.1	<.05	6	0.7	15
488 220E L99N	1.07	0.102	6	16.9	0.56	96	0.08	3	1.86	0.018	0.11	0.2	0.12	3.6	0.1	<.05	5	0.6	15
489 240E L99N	0.78	0.054	5	19.9	0.71	97	0.088	2	2.26	0.016	0.08	0.3	0.06	3.8	0.1	<.05	7	0.5	15
RE 489 240E L99N	0.8	0.055	5	20.2	0.7	99	0.085	3	2.19	0.016	0.08	0.3	0.06	3.6	0.1	<.05	7	<.5	15
490 260E L99N	0.83	0.048	6	16.7	0.54	68	0.101	3	1.75	0.014	0.09	0.3	0.07	3	0.1	<.05	6	<.5	15
491 280E L99N	0.33	0.039	5	19.6	0.59	48	0.146	2	2	0.014	0.08	0.3	0.01	3.3	0.1	<.05	7	<.5	15
492 300E L99N	0.29	0.022	4	17.4	0.49	38	0.158	1	1.64	0.012	0.07	0.4	0.02	2.8	0.1	<.05	9	<.5	15
493 320E L99N	0.56	0.041	5	16.9	0.53	69	0.123	4	1.98	0.015	0.09	0.3	0.03	3.2	0.1	<.05	7	<.5	15
494 340E L99N	0.5	0.065	6	16.4	0.56	62	0.132	3	1.83	0.015	0.09	0.4	0.02	3	0.1	<.05	7	<.5	15
495 360E L99N	0.31	0.054	5	15.2	0.51	61	0.128	2	1.78	0.013	0.08	0.3	0.03	2.8	0.1	<.05	7	<.5	15
496 380E L99N	0.42	0.106	4	14.2	0.39	64	0.102	2	1.56	0.013	0.05	0.2	0.02	2.4	0.1	<.05	6	<.5	15
STANDARD DS6	0.81	0.077	13	186.4	0.58	164	0.076	14	1.89	0.069	0.14	3.5	0.23	3.3	1.8	<.05	6	4.4	15
497 400E L99N	0.61	0.058	5	17.2	0.58	51	0.124	2	2.21	0.017	0.05	0.3	0.03	3.3	0.1	<.05	8	<.5	15
498 420E L99N	0.37	0.098	5	18.5	0.52	47	0.109	2	1.84	0.015	0.06	0.4	0.02	2.9	<.1	<.05	7	<.5	15
499 440E L99N	0.43	0.095	5	19	0.56	94	0.092	1	1.72	0.01	0.06	0.3	0.02	2.8	<.1	<.05	7	<.5	15
500 460E L99N	0.43	0.06	5	16.5	0.53	58	0.11	2	1.56	0.012	0.07	0.3	0.02	2.7	0.1	<.05	7	<.5	15
501 480E L99N	1.13	0.052	16	17.8	0.52	57	0.092	4	1.85	0.021	0.05	0.3	0.06	3.2	0.1	<.05	8	0.9	15
502 500E L99N	0.38	0.055	5	18.2	0.57	59	0.111	<1	1.72	0.013	0.06	0.3	0.02	2.7	<.1	<.05	8	<.5	15
503 520E L99N	0.32	0.069	5	17.5	0.52	45	0.117	2	1.73	0.015	0.05	0.3	0.02	2.8	0.1	<.05	7	<.5	15
504 540E L99N	0.59	0.062	8	27.8	1.16	92	0.121	2	2.67	0.025	0.1	0.2	0.04	5.8	0.1	<.05	8	<.5	15
505 560E L99N	0.42	0.045	6	39.7	1.13	106	0.11	1	2.44	0.016	0.06	0.2	0.03	4.7	0.1	<.05	8	<.5	15
663 30W L25N	0.41	0.011	4	25.5	0.64	80	0.12	1	2.22	0.02	0.05	0.6	0.02	3.9	0.1	<.05	7	<.5	15
664 3940 L98N	0.82	0.063	7	55.1	1.53	87	0.093	2	3.55	0.023	0.07	0.1	0.04	6.6	<.1	<.05	9	<.5	15
A31 220E L2.5E	0.97	0.05	8	56.2	1.35	92	0.143	2	3.58	0.04	0.08	0.4	0.11	10.8	0.1	<.05	10	1	15
A35 300E L2.5E	1.06	0.074	10	40.5	1.13	74	0.12	2	2.84	0.076	0.08	1.3	0.11	9.1	0.1	<.05	8	1.2	15
D102 60E L2N	0.79	0.037	8	53.2	1.33	79	0.055	3	3.39	0.04	0.07	0.5	0.05	10.1	0.1	<.05	10	0.8	15
RE D102 60E L2N	0.76	0.036	8	51.7	1.33	78	0.056	3	3.42	0.042	0.07	0.4	0.04	9.6	0.1	<.05	10	0.7	15
1299B 100E L150	1.16	0.064	6	47.5	1.38	84	0.043	2	2.92	0.026	0.06	0.4	0.06	8	<.1	0.19	8	2.2	15
STANDARD DS6	0.81	0.075	14	183.3	0.58	163	0.076	16	1.87	0.069	0.13	3.4	0.22	3.3	1.7	<.05	6	4.3	15

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
G-1	1.9	2.4	3	42	<.1	8	4	498	1.83	<.5	1.8	<.5	3.8	66	<.1	<.1	0.1
4266	15.5	5231.3	2.5	85	0.1	18.8	83.1	313	4.04	4.3	0.3	2.1	0.6	97	<.1	0.1	0.4
4267	33.1	1407.1	2.6	51	0.1	15.8	29	354	4.46	6.9	0.2	1.2	0.6	61	0.1	0.2	0.9
4268	5.3	2340.1	1.9	64	<.1	18	45.4	338	4.92	3.8	0.2	1.3	0.6	101	0.1	0.1	0.2
RE 4268	5.3	2215.1	1.8	66	<.1	16.6	43	339	4.81	3.8	0.2	1.8	0.6	97	0.1	0.1	0.2
4273	11.3	3023.6	5	163	<.1	21.8	134.6	450	3.36	5.6	0.4	1.2	1.4	63	0.1	0.2	0.3
4278	14.7	958.3	4.3	88	0.1	15.3	47.3	355	3.41	4.7	0.2	1.2	0.6	68	0.2	0.2	0.4
4279	14.1	1122.6	3.6	93	0.1	18.2	64.8	304	3.45	3.9	0.2	0.5	0.6	75	0.2	0.1	0.4
4280	29.1	971.8	3.3	79	0.1	20.3	50.1	274	3.97	7.7	0.2	6.6	0.6	49	0.1	0.2	0.4
4281	14.4	1776.9	3.7	87	0.1	17.2	50.6	291	4.28	6.4	0.3	1.2	0.9	75	0.1	0.2	0.4
4282	12.9	1181.8	4	72	0.1	18.4	62.4	202	2.97	5.8	0.2	0.8	0.8	34	0.1	0.2	0.6
4285	17.2	192.5	5.2	59	0.1	11.5	15.9	229	2.5	8.6	0.2	2.1	0.7	25	0.1	0.3	0.3
4286	9	>10000	2.7	105	0.2	21.8	106.1	494	4.11	4.2	0.4	1.1	0.7	103	0.4	0.2	0.3
4288	17.2	1028.4	3.9	55	0.2	15.7	21.2	549	4.34	7.4	0.3	3.7	1	52	0.1	0.3	0.5
4289	12.8	666.6	5.1	125	0.2	23.2	139	418	3.38	6.9	0.2	2.5	1	62	0.5	0.2	0.2
4290	5.6	4487.1	2.9	104	0.2	22.8	101.9	407	3.73	3.2	0.1	1	0.6	86	0.2	0.2	0.3
4291	52.1	1293	3	49	0.1	15.3	19.8	372	4.49	5.1	0.2	3.7	0.7	73	0.1	0.2	0.3
4292	29.2	905.4	4.7	84	0.2	26.7	28.5	548	4.46	10.5	0.4	3	1	48	0.1	0.4	0.4
4300	32.1	6036.7	3	72	<.1	25.6	91.2	618	4.03	7.9	0.7	1.2	0.8	98	0.1	0.4	0.2
4301	15.8	2986.1	3.9	85	0.1	19.8	55	323	3.57	7.8	0.3	1.6	0.8	58	0.1	0.2	0.3
4302	29.3	1610.5	3.9	96	0.1	20.3	70.1	1523	4.63	3.7	0.6	<.5	2.4	35	0.3	0.2	0.2
4303	12.1	1524.1	5.7	149	0.2	32.9	86.2	339	3.65	9.1	0.3	1.9	0.8	47	0.2	0.3	0.4
4304	10.8	5731.8	3.1	147	<.1	38.6	130.7	474	4.14	7	0.3	2.1	0.8	81	0.1	0.2	0.3
4305	43.6	7280.1	2.3	87	0.1	25.8	62.9	446	4.87	5.5	0.4	4.2	0.8	98	0.2	0.2	0.7
4306	39	3504.3	2.4	62	0.1	17.1	43.1	324	4.53	4.8	0.4	2.6	0.5	99	0.1	0.2	0.4
4307	19.7	3700.4	2.5	56	0.1	18.7	79.1	388	3.86	4.8	0.3	2.1	0.5	102	0.1	0.2	0.3
4308	24.5	7082.3	1.7	74	<.1	20.8	61.4	404	4.75	4.4	0.3	3.6	0.5	108	0.2	0.1	0.8
4309	11.8	4264.4	2.2	54	<.1	15.2	70.9	357	4.45	3.9	0.2	3.8	0.7	98	0.1	0.1	0.6
4310	13.3	3988.6	2.5	85	<.1	22.2	134.8	325	3.98	4.7	0.2	1.5	0.6	92	0.1	0.1	0.4
4311	11.5	3885.1	1.7	63	<.1	19.4	112.8	324	4.44	4.6	0.2	2.7	0.6	111	0.1	0.1	0.3
4312	17.4	2226.2	2.7	66	<.1	20	99.7	312	4.15	4.4	0.2	1	0.9	98	0.1	0.1	0.2
4313	19.4	5993.6	1.6	67	<.1	19.5	59	379	4.8	3.7	0.3	2.4	0.6	114	0.1	0.1	0.5
4314	34.9	5433.7	1.7	81	0.1	21	55.8	419	5.4	4.4	0.4	3.6	0.6	109	0.1	0.1	0.5
4315	36.7	2529.7	2.2	54	0.1	15.6	36.7	384	5.26	6	0.3	7.6	0.7	105	0.1	0.1	0.7
4316	26.6	3154.2	1.9	66	<.1	16.5	48	332	4.48	4.2	0.3	7.1	0.5	111	0.1	0.1	0.5
STANDARD DS6	11.7	123.8	29.7	143	0.3	25.4	11.2	713	2.86	20.9	6.7	47.3	3.2	42	6	3.6	5
G-1	1.5	3.9	2.7	48	<.1	4.6	4.3	602	2.05	<.5	3.1	1.7	4.3	66	<.1	<.1	0.1
4317	48.2	3461.7	2.1	51	0.1	16.1	32.5	332	4.65	5.9	0.4	10.4	0.6	87	<.1	0.2	0.9
4318	13.5	1849	1.6	53	<.1	16.1	41.4	324	4.64	4	0.3	3.3	0.5	98	0.1	0.1	0.5
4319	37.4	2500.9	1.5	51	<.1	14.6	34.1	341	5.12	4.4	0.2	6.3	0.5	99	0.1	0.1	0.7
4320	14.8	1573.4	2.4	72	0.2	21.8	81	246	3.99	5.6	0.3	1.6	0.7	93	0.1	0.2	0.3
4321	105.7	2129.6	2.3	48	0.1	18.4	31.9	316	5.1	6.2	0.3	5.9	0.6	101	<.1	0.2	0.5
RE 4321	106.5	2174	2.1	48	0.1	17.6	30.9	314	5.15	6.2	0.2	7.5	0.5	103	<.1	0.2	0.6
R3004W	15.6	325.4	7.1	105	0.1	19.8	19	539	4.01	23.2	0.2	4.6	0.6	52	0.4	0.9	0.4
R3021W	23.7	605.5	4.1	71	0.1	15.1	35.2	235	3.38	6.6	0.2	11	0.6	50	0.1	0.2	0.3
R3023W	7.6	>10000	2.2	118	<.1	32.1	119.1	416	4.57	4.2	0.5	1.3	0.7	98	0.1	0.1	0.4
R3026W	21.2	2173.4	2.2	62	0.1	17.3	42.3	373	4.57	4.9	0.2	2.7	0.6	64	0.1	0.1	0.5
R3030W	26.9	401.2	3.9	52	<.1	21.3	22.3	317	3.18	12.6	0.3	3	0.9	41	0.1	0.4	0.2
R3031W	30.8	273.5	4.8	68	<.1	32.1	22.5	356	3.93	19.2	0.5	2.3	1.5	31	0.1	0.4	0.2
R3032W	7.3	135.7	6.6	81	<.1	23.9	16.8	405	3.75	13.4	0.3	0.9	1.1	28	0.2	0.4	0.3
R3036W	19.6	1227.6	3.7	67	0.3	17.8	23.8	386	4.43	9.1	0.3	6	0.7	38	0.1	0.3	0.7
R3037W	14.8	424	2.9	36	<.1	15.7	13.1	356	3.55	10.1	0.3	2.6	0.9	73	<.1	0.3	0.2
R3040W	28	701.9	3	55	<.1	19.1	22.8	374	4.41	9.9	0.3	4	0.9	83	0.1	0.2	0.8
R3047W	4.5	86.2	5.3	93	<.1	22.7	25.6	1017	5.18	23.1	0.2	5	0.5	53	0.2	0.9	0.2
R3051W	3.2	108	5.5	89	0.2	23.5	27.4	1143	5.3	21.2	0.3	7.3	0.7	72	0.1	0.8	0.2
R3052W	3.9	92.6	5.3	77	0.1	22.7	27.1	1071	5.52	25.5	0.3	8	0.6	78	0.1	1	0.2
R3053W	3.2	88.5	5	86	<.1	23.9	28.3	1166	6.21	29.5	0.3	10.9	0.6	98	0.1	1.1	0.2
R3054W	2.5	55.1	5.3	92	<.1	20.4	25.3	1201	5.18	18.9	0.2	5.6	0.6	61	0.1	0.7	0.2
R3055W	5.6	86.6	4.6	72	<.1	22.7	27.3	974	5.61	21.6	0.2	6.8	0.6	80	0.1	0.9	0.2
R3056W	4	82.9	4.8	82	0.1	23.2	27.5	976	5.62	24.1	0.2	87.9	0.6	66	0.1	1	0.2
R3057W	2.9	70.2	5.2	76	<.1	22.7	24.5	903	5.34	23.5	0.3	6.3	0.7	61	0.1	1.1	0.2
R3059W	1.8	72.3	6	97	<.1	24.6	26.4	1261	5.19	22.6	0.2	6.7	0.7	82	0.2	0.9	0.2
R3060W	2.3	91.7	5.7	114	0.1	23.1	27.2	1462	5.12	22.7	0.3	7.4	0.7	78	0.2	0.9	0.2
R3061W	1.8	57.7	5.7	76	<.1	23.1	25	1058	5.25	22.4	0.2	65.1	0.7	72	0.2	1.1	0.1
R3062W	1.7	73.8	5.5	105	<.1	20.9	24.8	1371	5.13	22.4	0.2	4.8	0.6	74	0.2	0.9	0.2
R3063W	1.4	67.8	5.4	86	<.1	24.6	26.4	1207	5.72	25.5	0.3	9.9	0.7	77	0.2	0.9	0.1
R3064W	1.8	95.2	5.9	107	<.1	22.2	28.7	1447	5.46	19.3	0.3	18.6	0.8	85	0.2	0.7	0.3
R3065W	1.5	66.5	5.7	90	<.1	24.2	24.9	1187	5.39	23.8	0.2	7.3	0.7	81	0.2	1	0.1
R3066W	1.8	57.1	5.8	98	<.1	19.5	22.1	1427	4.63	17.8	0.2	2.8	0.6	70	0.2	0.7	0.1
R3067W	0.7	51.9	6.2	119	<.1	20.8	20.4	1356	4.62	20.7	0.2	9.3	0.7	66	0.3	1.1	0.1
R3068W	0.7	66.1	6	95	0.1	21.9	22	1515	4.79	21.7	0.3	12.4	0.6	73	0.2	0.9	0.1
STANDARD DS6	11.6	122.8	29.5	143	0.3	24.9	11	711	2.83	20.9	6.7	47.1	3.2	40	5.9	3.5	5
G-1	2.2	4.2	3	44	<.1	8.7	4.5	559	2.02	<.5	1.8	0.9	3.9	67	<.1	<.1	0.1
R3069W	0.8	62.7	6.3	82	0.1	24.3	24.8	1246	5.37	31.2	0.2	17.6	0.8	84	0.1	1.1	0.1
R3070W	2	76.3	5.5	75	0.1	20.3	22.7	1191	4.62	21.1	0.2	10.9	0.6	81	0.1	0.8	0.1
R3071W	0.8	56.3	5.6	85	<.1	23.1	23.4	1130	5.01	26	0.2	11.8	0.6	81	0.3	1.1	0.1
R3072W	4.2	80.5	5.7	72	0.2	24.6	20.2	641	4.2	13.9	0.5	8	0.8	78	0.1	0.5	0.2
R3073W	0.8	55.1	5.7	77	0.1	23.5	24.2	1034	5.24	30.7	0.2	16.2	0.7	89	0.1	1.2	0.1
R3074W	2.8	57	3.9	57	<.1	18.9	16.7	689	4.11	19.3	0.3	7.7	0.7	68	0.2	0.7	0.2
R3075W	6	70	5.3	54	0.1	23.7	20.5	1032	4.71	24.1	0.6	3.7	1.1	58	0.3	0.6	0.2
R3076W	2.3	103.3	4.8	51	0.2	24.6	18.5	710	4.2	22	0.5	6.8	1.1	56	0.4	0.6	0.2
R3077W	1.3	76.4	4.5	79	<.1	18.3	28.7	1050	5.63	20.8	0.2	7.8	0.5	99	0.3	0.7	0.3
R3078W	2.4	43.6	4.6	66	<.1	20.9	14.6	723	3.3	13.9	0.3	1.9	1	38	0.1	0.4	0.2
R3079W	3	65	4.1	48	<.1	24.5	14.1	515	3.52	15.4	0.5	3.3	1.4	47	0.1	0.5	0.1
R3080W	1.6	61.7	4	52	<.1	22.4	15.1	685	3.5	13.9	0.3	3.3	1.1	52	0.1	0.5	0.1
R3082W	2.2	82.5	3.7	51	<.1	22	14.8	565	3.55	14.6	0.4	2.4	1.2	51	<.1	0.5	0.1
R3083W	1.8	121.3	3.9	45	<.1	20.3	14.2	571	3.64	12.7	0.3	5.6	1.2	56	0.1	0.4	0.1
R3084W	2.7	68.1	4.7	53	<.1	22.1	15.5	675	3.55	18.6	0.5	5	1.3	52	0.1	0.7	0.1
R3085W	3.5	114.8	8.3	81	0.4	31.1	19.3	1135	4.94	15.6	0.6	2.5	1.8	43	0.4	0.6	0.4
R3086W	2	45	6.3	60	<.1	17.8	17.3	765	3.8	10.3	0.3	2.9	0.8	44	0.2	0.5	0.2
R3087E	2	62.4	12.8	80	0.3	26.8	20.6	984	4.79	59.6	0.2	21.1	0.9	34	0.2	1.8	0.1
R3088E	1.8	65.3	13.7	96	0.2	25.8	22.8	1279	4.8	56.2	0.2	14.3	0.8	37	0.3	1.7	0.1

ELEMENT	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
G-1	37	0.61	0.087	9	79.7	0.52	170	0.113	2	0.91	0.047	0.37	0.1	<.01	1.9	0.3	0.07	5	<.5
4266	144	1.78	0.033	4	14.9	1.3	47	0.127	6	4.6	0.325	0.08	0.4	0.02	10.7	0.1	<.05	11	1
4267	153	0.77	0.017	3	21.8	1.43	78	0.15	6	3.95	0.128	0.26	0.4	<.01	9.7	0.1	<.05	11	0.6
4268	183	1.57	0.019	4	20.1	1.64	55	0.165	4	4.66	0.302	0.2	0.2	<.01	14	0.1	<.05	11	<.5
RE 4268	181	1.47	0.017	4	19.3	1.64	54	0.166	5	4.71	0.327	0.19	0.2	<.01	14.2	0.1	<.05	11	<.5
4273	94	1.34	0.037	6	21	0.86	55	0.126	9	3.6	0.177	0.11	0.3	0.02	6.6	0.1	<.05	9	0.6
4278	117	1.51	0.03	4	16.3	1.09	82	0.124	8	3.93	0.2	0.11	0.3	0.02	7.6	0.1	<.05	9	0.5
4279	115	1.46	0.026	3	15.1	1.13	70	0.131	7	3.83	0.23	0.09	0.4	0.02	7.8	0.1	<.05	10	<.5
4280	132	0.83	0.022	3	17.6	1.22	114	0.137	7	4.11	0.122	0.11	0.4	0.01	8	0.1	<.05	11	<.5
4281	140	1.35	0.024	4	17.8	1.22	78	0.145	7	4.39	0.248	0.12	0.2	0.01	9.6	0.1	<.05	11	0.6
4282	95	0.67	0.012	4	18.5	0.75	56	0.12	7	2.81	0.061	0.09	0.3	0.02	4.9	0.1	<.05	10	<.5
4285	79	0.41	0.03	5	16.4	0.43	71	0.093	5	1.92	0.024	0.09	0.2	0.03	3.3	0.1	<.05	8	<.5
4286	142	1.82	0.092	6	15.6	1.45	36	0.141	7	4.4	0.328	0.12	0.8	0.01	11.8	0.1	<.05	11	1.1
4288	126	0.73	0.086	5	21.6	1.03	67	0.102	6	4.1	0.077	0.13	0.5	0.01	7.5	0.1	<.05	10	<.5
4289	92	1.16	0.022	5	17.1	0.8	73	0.119	10	3.88	0.152	0.13	0.5	0.01	7.3	0.1	<.05	10	<.5
4290	139	1.8	0.045	3	14.3	1.14	50	0.123	5	4.11	0.292	0.14	0.3	0.01	9.6	0.1	<.05	10	0.6
4291	146	0.96	0.037	4	19.8	1.36	64	0.139	5	4.11	0.119	0.12	0.6	0.01	11	0.1	<.05	12	<.5
4292	133	0.58	0.071	4	37.3	1.2	64	0.141	6	4.19	0.056	0.11	0.4	0.02	8.9	0.1	<.05	13	<.5
4300	129	1.79	0.059	9	24.7	1.03	52	0.114	7	4.51	0.257	0.08	1	0.02	8.5	0.1	<.05	9	1.3
4301	107	1.08	0.066	5	18.5	0.79	62	0.102	6	3.9	0.146	0.09	0.4	0.02	7.7	0.1	<.05	9	0.7
4302	110	1.03	0.03	9	20.6	0.91	40	0.216	8	3.16	0.066	0.13	0.5	0.02	6	0.2	<.05	10	0.7
4303	108	0.92	0.048	4	23.8	0.82	74	0.116	6	4.22	0.109	0.13	0.3	0.02	6.4	0.1	<.05	10	<.5
4304	141	1.53	0.038	6	22.3	1.24	46	0.134	6	4.88	0.259	0.09	0.3	0.01	9.2	0.1	<.05	10	<.5
4305	158	1.91	0.075	5	17.7	1.9	82	0.2	5	3.98	0.231	0.26	0.5	0.03	16.6	0.1	<.05	11	1.2
4306	149	2.06	0.055	5	21.7	1.05	58	0.107	5	3.41	0.234	0.15	0.8	0.02	8.9	0.1	<.05	9	1.7
4307	128	2.33	0.06	5	19.6	1.12	60	0.108	10	3.74	0.24	0.11	0.6	0.02	9.7	0.1	<.05	9	1.8
4308	157	2.09	0.072	5	15.9	1.75	65	0.163	5	4.19	0.34	0.2	0.5	0.03	14	0.1	<.05	11	1.1
4309	156	1.84	0.033	5	15	1.36	43	0.145	5	4.23	0.334	0.07	0.3	0.02	12.5	0.1	<.05	12	0.9
4310	125	1.89	0.037	5	16.4	1.15	56	0.123	7	4.11	0.278	0.09	0.6	0.02	10.1	0.1	<.05	10	1.2
4311	153	1.91	0.025	4	15.8	1.26	56	0.139	4	4.16	0.364	0.09	0.7	0.02	11.3	0.1	<.05	12	0.8
4312	141	1.62	0.019	4	18.1	1.25	59	0.135	5	4.35	0.275	0.1	0.4	0.02	10.6	0.1	<.05	11	0.7
4313	180	1.9	0.061	5	20	1.5	61	0.145	4	4.19	0.314	0.18	0.6	0.01	12.3	0.1	<.05	11	0.9
4314	207	1.88	0.064	5	21.5	1.82	60	0.173	2	4.11	0.315	0.23	0.7	0.01	14.3	0.1	<.05	12	0.7
4315	182	1.87	0.066	5	22.3	1.59	69	0.155	4	4.04	0.282	0.22	1.4	0.02	13.4	0.1	<.05	12	0.9
4316	154	1.69	0.059	4	14.8	1.34	59	0.123	4	3.91	0.261	0.17	1.2	0.01	11.2	0.1	<.05	11	0.9
STANDARD DS6	59	0.87	0.078	15	192	0.59	165	0.092	17	2	0.073	0.16	3.4	0.22	3.5	1.7	<.05	7	4.4
G-1	38	0.55	0.081	7	12.2	0.6	216	0.129	<1	1.03	0.065	0.51	1.3	0.01	2.3	0.3	<.05	5	<.5
4317	156	1.44	0.057	4	21.6	1.25	59	0.122	3	3.37	0.189	0.17	1.5	0.02	10.5	0.1	0.06	9	0.9
4318	158	1.68	0.045	3	19.6	1.33	65	0.134	4	3.96	0.231	0.16	1.6	0.02	12.6	0.1	<.05	10	0.6
4319	191	1.67	0.055	3	19.3	1.63	66	0.156	3	4.1	0.266	0.2	1.2	0.01	14.1	0.1	<.05	11	0.7
4320	128	1.7	0.025	4	17	1.06	53	0.119	8	4.22	0.255	0.07	1.9	0.02	11.8	0.1	<.05	10	1
4321	166	1.57	0.049	3	23.4	1.36	65	0.136	3	3.74	0.248	0.19	1.7	0.01	12.1	0.1	<.05	10	1.2
RE 4321	168	1.58	0.051	3	23.2	1.4	63	0.141	3	3.83	0.237	0.2	1.7	0.02	12.5	0.1	<.05	10	1.2
R3004W	107	0.91	0.027	5	35.8	1.23	72	0.087	5	2.75	0.041	0.1	0.7	0.03	7.8	0.1	<.05	8	0.9
R3021W	128	1	0.019	3	16.1	0.97	86	0.127	5	3.37	0.117	0.1	0.3	0.02	7.6	0.1	<.05	10	0.6
R3023W	164	1.66	0.052	6	20.1	1.68	58	0.171	3	4.6	0.316	0.09	0.6	0.02	12.5	0.1	<.05	12	0.5
R3026W	183	1.08	0.032	4	21.3	1.78	96	0.191	3	3.89	0.181	0.26	0.5	0.02	13.9	0.1	<.05	11	<.5
R3030W	107	0.77	0.027	5	30.5	0.95	74	0.14	4	2.58	0.062	0.08	0.5	0.06	6.5	0.1	<.05	8	0.6
R3031W	108	0.55	0.028	5	36	1.09	82	0.166	6	3.63	0.031	0.12	0.5	0.03	6.6	0.1	<.05	10	0.7
R3032W	108	0.44	0.044	5	31.5	0.59	106	0.137	4	3.09	0.029	0.11	0.2	0.02	5.7	0.1	<.05	10	<.5
R3036W	150	0.55	0.062	4	22.2	1.14	56	0.121	4	3.93	0.06	0.09	0.6	0.03	9.5	0.1	<.05	11	<.5
R3037W	111	0.69	0.051	5	29	0.76	59	0.117	2	2.04	0.054	0.06	0.4	0.03	6.2	<.1	<.05	6	<.5
R3040W	158	0.95	0.035	5	28.4	1.61	81	0.159	2	3.93	0.13	0.18	0.7	0.03	12.1	0.1	<.05	11	0.8
R3047W	128	0.92	0.129	5	38.7	1.76	80	0.097	4	3.74	0.032	0.12	0.5	0.08	10.1	<.1	<.05	11	<.5
R3051W	128	1.01	0.086	6	37.3	1.89	90	0.108	4	3.97	0.036	0.11	0.8	0.06	11.4	<.1	<.05	11	<.5
R3052W	141	1.19	0.075	6	37.6	2	76	0.111	3	4.07	0.046	0.14	0.8	0.09	13.8	<.1	<.05	11	<.5
R3053W	156	1.22	0.058	6	37.1	2.16	80	0.118	5	5.05	0.046	0.15	0.6	0.06	14.8	0.1	<.05	10	<.5
R3054W	130	1.04	0.095	4	34.7	1.8	109	0.1	3	3.66	0.036	0.15	0.5	0.06	10.6	<.1	<.05	10	<.5
R3055W	145	1.11	0.048	4	38.1	1.86	75	0.126	4	3.99	0.05	0.08	0.9	0.13	11.8	<.1	<.05	10	<.5
R3056W	130	1.02	0.084	5	37.1	1.94	76	0.096	3	4.09	0.04	0.09	0.7	0.06	10.9	<.1	<.05	11	<.5
R3057W	128	0.95	0.067	5	41.7	1.96	68	0.094	4	3.84	0.039	0.17	0.5	0.07	10.6	<.1	<.05	10	<.5
R3059W	131	1.37	0.075	6	39.6	1.88	91	0.124	5	3.77	0.052	0.12	0.5	0.07	11.6	<.1	<.05	10	0.5
R3060W	124	1.34	0.098	7	38.2	1.77	96	0.097	3	3.81	0.044	0.12	0.6	0.07	11.3	<.1	<.05	9	<.5
R3061W	132	1.19	0.099	6	39.6	1.82	90	0.114	4	3.68	0.051	0.09	0.6	0.05	11.4	<.1	<.05	9	<.5
R3062W	123	1.41	0.104	5	37.2	1.84	90	0.11	6	3.67	0.048	0.19	0.5	0.05	11	<.1	<.05	9	<.5
R3063W	144	1.14	0.082	6	40.4	2.02	74	0.118	3	4.13	0.048	0.09	0.4	0.06	12.3	<.1	<.05	11	<.5
R3064W	140	1.34	0.086	6	36.7	1.83	95	0.138	4	4.13	0.05	0.12	0.6	0.05	12.3	<.1	<.05	10	<.5
R3065W	135	1.37	0.063	6	40.2	1.92	95	0.124	5	3.85	0.051	0.14	0.4	0.05	12.6	<.1	<.05	11	<.5
R3066W	121	1.22	0.115	5	34.7	1.78	114	0.106	6	3.82	0.042	0.19	0.3	0.07	10.3	<.1	<.05	10	<.5
R3067W	105	1.17	0.116	7	38.6	1.58	118	0.072	4	3.27	0.032	0.1	0.2	0.07	9.8	<.1	<.05	9	<.5
R3068W	121	1.27	0.103	7	38.7	1.8	91	0.1	4	3.74	0.043	0.13	0.3	0.06	10.5	<.1	<.05	9	<.5
STANDARD DS6	57	0.86	0.079	14	188.5	0.58	163	0.081	17	1.92	0.074	0.15	3.4	0.23	3.3	1.7	<.05	7	4.2
G-1	42	0.61	0.082	8	98.5	0.56	187	0.129	1	0.98	0.056	0.38	0.1	<.01	2.2	0.3	<.05	5	<.5
R3069W	134	1.05	0.066	7	43.4	1.92	84	0.098	5	3.74	0.042	0.1	0.1	0.07	11.9	<.1	<.05	10	<.5
R3070W	122	1.32	0.101	6	36.1	1.75	82	0.097	4	3.48	0.048	0.13	0.4	0.07	10.7	<.1	<.05	9	<.5
R3071W	125	1.25	0.075	6	42.4	1.89	79	0.097	4	3.34	0.046	0.1	0.2	0.07	10.8	<.1	<.05	9	<.5
R3072W	144	1.2	0.062	7	51.5	1.57	101	0.184	3	3.4	0.045	0.05	0.4	0.04	12.3	0.1	<.05	9	1.6
R3073W	135	1.07	0.048	6	44.6	2	80	0.106	6	3.67	0.05	0.11	0.1	0.07	12.2	<.1	<.05	9	<.5
R3074W	117	1.31	0.055	6	36.8	1.36	62	0.123	5	2.92	0.062	0.05	0.4	0.08	9.5	<.1	<.05	7	0.9
R3075W	144	0.95	0.052	7	48	1.02	107	0.125	4	2.81	0.055	0.06	1.3	0.08	8.8	0.1	<.05	8	1.4
R3076W	129	1.04	0.057	7	42.5	1.08	64	0.129	4	2.86	0.057	0.05	0.6	0.09	9.5	<.1	<.05	8	0.7
R3077W	169	1.56	0.066	4	35.7	2.13	74	0.15	4	4.43	0.056	0.07	0.7	0.05	14.8	<.1	<.05	11	0.5
R3078W	90	0.71	0.076	5	33.1	0.82	87	0.125	6	2.52	0.042	0.16	0.3	0.02	6.3	<.1	<.05	7	<.5
R3079W	98	0.81	0.04	8	44.1	0.94	91	0.161	4	2.68	0.05	0.08	0.2	0.05	8.2	0.1	<.05	7	<.5
R3080W	94	1	0.079	7	38.7	1.07	71	0.144	4	2.31	0.071	0.08	0.2	0.05	7.2	<.1	<.05	7	0.5
R3082W	98	0.91	0.07	7	35.4	1.08	81	0.161	3	2.39	0.063	0.09	0.3	0.05	7.8	0.1	<.05	7	<.5
R3083W	112	1	0.06	7	35.5	1.04	68	0.175	3	2.29	0.093	0.09	0.2	0.03	8.9	<.1	<.05	7	<.5
R3084W	92	0.98	0.07	8	38.1	0.99	93	0.156	3	2.51	0.053	0.09	0.2	0.08	8.8	0.1	<.05	7	<.5
R3085W	106	1.03	0.054	13	49.8	0.97	111	0.081	7	4.84	0.03	0.1	0.3	0.04	11	0.1	<.05	11	0.8
R3086W	105	0.93	0.033	5	35.1	1.04	73	0.138	4	2.89	0.039	0.06	0.4	0.04	8	<.1	<.05	7	<.5
R3087E	81	0.7	0.061	11	43.2	1.56	86	0.023	4	2.75	0.018	0.15	0.2	0.07	9.4	<.1	<.05	8	<.5
R3088E	88	0.81	0.098	9	45.2	1.54	86	0.035	5	2.85	0.02	0.14	0.2	0.04	9.3	<.1	<.05	8	<.5

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Galore Resources Inc. PROJECT N.W Copper
Acme file # A505234 Received: AUG 31 2005 * 16 samples in this disk file.
Analysis: GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
G-1	0.7	2	2.6	47	<.1	6.3	4.3	575	1.82	<.5
NW-1 L0W	0.7	56.3	3.6	44	0.1	18.7	10.7	462	3.32	10.5
NW-2 L0N 40W	1	46.3	4.7	53	0.1	16.9	12.4	499	3.61	10.9
NW-3 L0N 80W	1.3	46.6	4.2	55	0.1	19.8	13.5	394	4.33	16
NW-4 L0N 120W	1.4	67.7	5.7	54	0.2	22	15.1	594	4.08	18.2
NW-5 L0N 160W	0.9	41.7	4.7	66	0.1	17.3	12.5	393	3.71	9.7
NW-6 L0N 200W	0.5	40	5.2	61	0.1	19.5	12.6	397	3.75	10.3
NW-7 L0N 240W	0.5	40.4	4.1	51	0.1	19.7	12.4	493	3.65	9.8
RE NW-7 L0N 240W	0.4	40.3	3.8	49	0.1	18.6	12.1	476	3.53	8.7
NW-8 L0N 280W	0.7	57.2	5.3	64	0.1	21.1	13.4	584	4	12.8
NW-9 L0N 320W	0.7	44.8	4.5	60	0.1	18.9	14.5	753	3.8	9.5
NW-10 L0N 360W	0.8	27.9	3.9	53	0.1	15.2	12.7	542	3.42	7.9
NW-11 L0N 400W	0.7	42.3	5	52	0.1	18.3	14.4	441	3.85	14
NW-12 L0N 440W	0.8	29.8	5.5	56	0.1	17.6	14.6	575	3.85	10.1
NW-13 L0N 480W	0.9	33.6	5.2	64	0.1	12.5	15.9	511	4.08	12
NW-14 L0N 520W	1.2	31.7	6.2	66	0.1	13	14.6	388	4.56	12.8
STANDARD DS6	11.4	121.2	29.5	137	0.3	24.3	10.7	682	2.77	20.3

ELEMENT	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
SAMPLES	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
G-1	2	1.1	3.6	48	<.1	<.1	<.1	33	0.38	0.076	6
NW-1 L0W	1.1	2.7	0.9	46	0.1	0.5	0.1	82	0.73	0.034	9
NW-2 L0N 40W	0.7	3.2	1	41	0.1	0.5	0.1	100	0.57	0.021	5
NW-3 L0N 80W	0.4	1.5	0.7	30	0.1	0.7	0.1	118	0.46	0.026	3
NW-4 L0N 120W	1	6.7	1.1	69	0.1	0.7	0.1	105	0.72	0.057	10
NW-5 L0N 160W	0.4	2	0.8	38	0.1	0.6	0.1	106	0.55	0.031	5
NW-6 L0N 200W	0.4	12.8	0.8	38	0.1	0.5	0.1	102	0.59	0.036	6
NW-7 L0N 240W	0.4	1.6	0.6	42	0.1	0.5	0.1	99	0.69	0.031	6
RE NW-7 L0N 240W	0.3	2.8	0.6	39	0.1	0.5	0.1	99	0.69	0.03	6
NW-8 L0N 280W	0.6	1	0.8	40	0.1	0.6	0.1	100	0.83	0.035	9
NW-9 L0N 320W	0.6	1.9	0.6	39	0.1	0.5	0.1	105	0.87	0.031	8
NW-10 L0N 360W	0.4	1.9	0.6	36	0.1	0.5	0.1	98	0.62	0.021	6
NW-11 L0N 400W	0.3	2.6	0.6	27	0.1	0.6	0.1	108	0.49	0.036	4
NW-12 L0N 440W	0.2	1.2	0.6	26	0.1	0.5	0.1	109	0.49	0.035	4
NW-13 L0N 480W	0.2	1.1	0.6	23	0.1	0.5	0.1	111	0.39	0.035	5
NW-14 L0N 520W	0.2	1.9	0.6	17	0.1	0.6	0.1	115	0.27	0.045	3
STANDARD DS6	6.5	46.8	3	39	5.8	3.4	4.9	55	0.81	0.076	13

ELEMENT	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
G-1	71.2	0.62	236	0.117	<1	0.99	0.081	0.5	0.1	<.01	3.7	0.4	<.05	4	<.5
NW-1 L0W	31.6	0.85	85	0.101	3	2.59	0.033	0.04	0.1	0.09	9.5	<.1	<.05	6	<.5
NW-2 L0N 40W	29	0.87	75	0.071	1	2.9	0.023	0.02	0.1	0.04	7.9	<.1	<.05	7	<.5
NW-3 L0N 80W	29.8	0.89	78	0.095	3	3.47	0.018	0.03	0.2	0.14	6.6	<.1	<.05	9	<.5
NW-4 L0N 120W	30.5	0.74	198	0.061	3	4.77	0.021	0.04	0.2	0.07	9.5	0.1	<.05	10	<.5
NW-5 L0N 160W	27.4	0.79	83	0.078	2	3.11	0.017	0.03	0.2	0.04	6.2	<.1	<.05	8	<.5
NW-6 L0N 200W	31.3	0.81	68	0.069	2	3.36	0.017	0.04	0.2	0.02	6.6	<.1	<.05	9	<.5
NW-7 L0N 240W	32.3	0.98	83	0.101	2	2.95	0.026	0.03	0.1	0.06	8	<.1	<.05	8	<.5
RE NW-7 L0N 240W	30	0.95	75	0.097	2	2.8	0.022	0.03	0.1	0.07	7.9	<.1	<.05	7	<.5
NW-8 L0N 280W	36	0.98	91	0.056	2	3.34	0.017	0.04	0.2	0.05	11.2	0.1	<.05	9	<.5
NW-9 L0N 320W	34.5	1.05	73	0.093	3	3.01	0.021	0.03	0.2	0.05	9.7	<.1	<.05	8	<.5
NW-10 L0N 360W	28.1	0.97	56	0.107	3	2.45	0.019	0.02	0.1	0.05	8.4	<.1	<.05	7	<.5
NW-11 L0N 400W	29.3	0.96	75	0.102	2	3.39	0.016	0.03	0.2	0.06	7.4	<.1	<.05	8	<.5
NW-12 L0N 440W	28.7	0.9	75	0.099	3	3.13	0.015	0.03	0.1	0.03	6.8	<.1	<.05	9	<.5
NW-13 L0N 480W	20.5	0.73	60	0.049	3	2.92	0.012	0.03	0.1	0.03	7.7	<.1	<.05	9	<.5
NW-14 L0N 520W	21.4	0.71	62	0.051	2	2.96	0.01	0.04	0.1	0.03	6.8	<.1	<.05	10	<.5
STANDARD DS6	183.4	0.57	159	0.078	17	1.86	0.07	0.13	3.5	0.22	3.2	1.7	<.05	6	4.2

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Galore Resources Inc.
*Acme file # A507234 Page 1 Received: NOV 2 2005 * 346 samples in this disk file.*
Analysis: GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
G-1	2	3.5	2.9	46	<.1	8.6	4.4	559	2.01	<.5	1.7	0.5	4	66	<.1	0.1	0.1
1230	10	74.9	7.1	84	<.1	20	24.9	416	3.62	18.7	0.1	4.4	0.4	58	0.6	0.9	0.2
1240	26.5	956.3	5.4	63	0.2	13	19.6	508	4.34	8.6	0.3	5.7	0.8	67	0.1	0.4	1.1
1270	72	1946.8	12.3	65	0.3	12.2	23.8	525	5.55	7	0.4	7.2	0.9	52	0.1	1.1	3.1
1280	40.6	1379.5	3	58	0.2	11.5	22.7	496	5.01	4.9	0.3	4.3	0.9	81	0.1	0.3	1.2
1290	24.4	1084.6	3	55	0.1	13.2	18.4	430	4.53	7	0.3	4.9	0.9	79	<.1	0.2	0.7
1360	14.3	2078.9	2.6	62	0.1	22.2	70.7	326	4.15	6.7	0.3	7	0.5	85	0.1	0.2	0.3
1380	26.4	3133.3	2.5	68	0.2	22.6	42.6	350	4.95	7.7	0.2	6	0.6	98	0.1	0.2	0.4
1400	35.1	713.4	3.5	63	<.1	23.4	41.2	404	4.41	5.8	0.2	2.4	0.7	81	0.2	0.2	0.3
1420	14.9	207.3	6.3	89	0.2	25.6	25.4	764	4.11	10.5	0.2	1.4	0.9	30	0.2	0.4	0.3
RE 1420	15.9	213.7	6.3	89	0.2	25.2	26.5	796	4.24	10.6	0.2	2.1	0.9	30	0.2	0.3	0.3
1430	14.9	570.6	4.8	80	0.2	22.6	24.9	437	4.55	10.5	0.2	1.7	0.8	32	0.2	0.3	0.3
1450	9.4	184.9	5.2	77	0.1	26.2	20.7	383	3.99	11.3	0.2	1.9	0.7	27	0.1	0.3	0.2
1460	21.8	747.6	3.9	60	0.2	20.3	27.1	351	4.77	9.3	0.2	2.8	0.8	45	0.1	0.3	0.4
1470	25.8	610.7	4.7	55	<.1	22.2	29.8	314	4.47	9.7	0.2	2.6	0.6	49	<.1	0.3	0.3
1490	350.6	>10000	3.2	52	1.7	17.7	956.6	6113	3.17	8.6	4.8	1.1	0.3	54	0.3	0.3	0.3
1530	29.9	760.9	4.1	67	0.2	20.9	28.2	495	5.25	9.9	0.2	5.5	0.8	48	0.1	0.4	0.4
1540	29.4	1694	3.9	66	0.2	20.7	40.7	502	5.56	10	0.2	4.2	0.6	59	0.2	0.3	0.5
1560	15.9	546.6	6.2	74	0.3	24.1	30.4	322	4.52	13.3	0.3	1.5	1	25	0.1	0.4	0.3
1580	10.2	1735.9	5.2	126	0.2	27.5	122.1	993	4.28	11.1	0.4	3.6	0.9	30	0.2	0.4	0.3
1590	5.9	155.7	5.3	91	<.1	27.5	24.5	601	3.87	10.8	0.2	2.3	0.8	26	0.1	0.4	0.2
1600	5.1	72.6	4.8	70	<.1	25.4	17.9	557	4.07	13.1	0.2	1.3	0.6	39	<.1	0.4	0.2
2001	12.4	885.3	4.5	62	0.2	16.1	21	518	4.29	8.2	0.2	3.1	0.7	42	0.1	0.2	0.7
2002	14.4	974.1	3.8	67	0.1	16.4	22.4	412	4.31	8.3	0.2	2.7	0.7	42	0.1	0.3	0.5
2003	9.2	1230.9	3.6	54	0.3	14.1	16.7	301	3.92	7.4	0.6	3.4	0.5	68	0.1	0.3	0.4
2004	13.1	287.5	3.2	58	0.1	15.8	24.4	289	3.51	8	0.2	2.2	0.7	87	0.2	0.2	0.3
2005	28	732.1	6.3	91	0.3	30.5	91.1	605	4.02	17.8	0.3	5.7	0.5	59	0.2	0.6	0.2
2006	46.4	299.6	8.8	97	0.4	33.7	127.2	2167	4.22	30.4	0.3	12.5	0.5	54	1	1	0.1
2007	40.6	1709.8	4	53	0.2	20.1	59	435	3.69	18.4	0.3	3.1	0.7	67	0.2	0.7	0.5
2008	14.7	97	9.3	73	0.2	26.3	31.8	692	4.53	35.5	0.2	5.8	0.6	47	0.3	1.4	0.1
2009	13.8	111.1	8.6	60	0.1	22	17.1	427	4.05	29.4	0.2	14.5	0.5	37	0.2	1.2	0.1
2010	19	486.9	4.8	71	0.2	20.3	20.3	419	4.18	13.1	0.5	3.4	0.5	55	0.2	0.6	0.1
2011	9.8	63.5	6.4	55	<.1	23.4	18.3	358	3.75	15.3	0.2	2.5	0.8	47	0.3	0.5	0.2
2012	12.1	256	5.6	76	0.3	26.9	25.4	484	4.07	18	0.3	1.8	0.7	63	0.3	0.5	0.3
2013	6.1	131.4	6	66	<.1	26.7	22.2	459	4.27	18.7	0.3	2.2	0.8	42	0.1	0.5	0.3
STANDARD DS6	11.7	124	29.4	144	0.3	25.2	11	702	2.85	21.4	6.8	45.7	3.1	41	6.1	3.5	5.1
G-1	1.9	2.9	2.6	39	<.1	7.7	4.1	504	1.83	<.5	1.7	<.5	3.7	59	<.1	0.1	0.1
2014	15.6	218.3	5.7	55	<.1	24.1	18.7	344	3.85	14	0.2	0.8	0.7	55	0.2	0.4	0.3
2015	23	841.1	2.9	63	0.1	22.3	62.4	298	3.88	6.9	0.2	1.3	0.4	65	0.1	0.2	0.3
2016	22.5	1142.6	2.7	61	<.1	22.8	63.5	343	4.36	6.5	0.3	0.9	0.5	77	0.1	0.2	0.3
2017	22.3	6860.6	3.8	119	0.3	41.2	275.7	857	4.23	6.8	0.4	1	0.5	104	0.2	0.4	0.3
2018	25.5	2126.1	3.5	51	<.1	20.1	53.5	464	4.23	10.7	0.3	2.4	0.7	58	0.1	0.4	0.4
2019	34.6	4144.7	3.4	50	0.2	19.7	92.7	486	3.78	14.3	0.4	3.6	0.6	62	0.2	0.5	0.3
2021	26.5	2929.6	4.1	81	0.2	24.8	66.6	503	4.18	20.9	0.5	<.5	0.5	65	0.3	0.4	0.3
2022	50.2	296.4	3.2	65	<.1	18.8	56.6	407	3.81	9.1	0.2	0.8	0.6	58	0.1	0.4	0.2
2023	54.3	3597.9	5	93	0.2	26.3	131.6	770	4.51	7.1	0.5	<.5	0.3	59	0.3	0.4	0.6
2024	22.3	235.5	3.5	65	0.3	18.4	34.4	335	3.56	10.1	0.2	3	0.2	52	0.5	0.3	0.2
2025	8.1	189.2	4.2	61	<.1	24.5	19.7	354	3.76	12	0.2	0.5	0.6	27	<.1	0.3	0.2
2026	18.2	427.8	4.1	57	<.1	22.6	51.8	395	3.86	8.6	0.2	2.2	0.6	37	<.1	0.3	0.2
2027	16.4	303.2	5.1	68	<.1	22.9	33.1	482	3.96	10.9	0.2	2.1	0.7	30	0.1	0.3	0.3
2028	58.7	1083.8	3.2	49	0.3	16.9	23.4	441	5.17	10.1	0.2	8.2	0.6	75	<.1	0.3	0.5
2029	18.3	415.3	5.4	59	<.1	18.7	24.3	895	4.49	11.9	0.3	2.8	1.1	39	0.1	0.4	0.4
2030	13.8	161.8	5	60	<.1	18.9	18.9	717	3.87	12	0.2	1.9	0.7	32	<.1	0.4	0.3
2031	9.1	227.7	5	75	<.1	22.3	21.3	559	4.23	12.8	0.3	1.3	0.7	35	0.1	0.4	0.4
2032	8.2	176.4	5.4	80	0.1	20.2	21.3	601	4.17	12.8	0.2	1.7	0.8	35	0.2	0.4	0.3
2033	8.5	246	4.9	76	0.1	20.9	20.9	400	4.09	12	0.3	9	0.8	36	0.2	0.4	0.4
2034	7.5	173.3	5	73	0.1	20.3	20.5	540	4.16	13.1	0.3	0.5	0.8	37	0.1	0.3	0.3
2035	8.1	192.4	4.8	71	<.1	19.2	20.1	562	4.37	13.5	0.2	1.8	0.6	38	0.2	0.3	0.4
2036	9.6	243.6	4.8	59	<.1	19.4	18.8	450	4.25	13.7	0.2	0.8	0.7	42	0.1	0.3	0.4
RE 2036	9.5	237.5	4.7	57	<.1	21	18.8	445	4.26	13.7	0.2	0.6	0.6	40	0.1	0.4	0.4
2037	11.8	288.6	4.8	57	<.1	17.2	18.9	507	4.41	13.1	0.2	2.2	0.7	46	<.1	0.3	0.4
2038	8.4	208.4	5	57	0.1	20.4	20	587	4.53	13.7	0.2	<.5	0.7	37	<.1	0.3	0.4
2039	10	267.8	5	62	<.1	20.8	20.6	511	4.37	14.9	0.3	1.3	0.7	44	0.1	0.4	0.4
2040	10.5	266.6	5	60	<.1	20.3	22.3	575	4.67	14.5	0.3	1.8	0.8	46	0.1	0.4	0.3
2041	8.1	211.2	4.7	68	0.1	22.6	20.8	613	4.33	15.3	0.3	1.2	0.8	40	0.1	0.4	0.3
2042	4.7	83.1	5.4	80	<.1	27.8	20.7	984	4.11	13.8	0.3	1	0.9	35	0.1	0.4	0.2
2043	3.9	89.5	5	66	<.1	29.2	21.3	679	4.53	16.3	0.2	1.5	0.7	44	0.1	0.4	0.2
2044	5.9	73.8	4.9	56	<.1	23.8	19.4	502	3.97	13.8	0.2	0.8	0.7	36	0.1	0.4	0.2
2045	4.1	64.3	5.9	87	<.1	27.8	22.7	965	4.23	14	0.2	1.6	0.8	30	0.1	0.3	0.2
2046	7.9	198.7	4.9	71	<.1	22.9	21.3	808	4.31	15.4	0.2	2	0.8	38	0.1	0.3	0.3
2047	11.1	325.4	4.6	69	0.1	24.9	22.8	559	4.73	13.2	0.3	2	0.8	34	0.1	0.4	0.3
STANDARD DS6	11.7	121.3	29.5	141	0.3	25	10.9	704	2.82	20.8	6.7	47	3.1	41	6.2	3.5	5.1
G-1	2.1	3.5	3	43	<.1	8.2	4.4	543	1.97	<.5	1.8	0.5	3.9	71	<.1	0.1	0.1
2048	12.8	343.9	4	62	0.1	24	21.7	463	4.45	14.6	0.2	3.8	0.7	56	0.1	0.4	0.3
2049	36.2	677.8	3.7	53	0.3	25.6	22	366	5.29	11	0.3	4.4	0.6	88	<.1	0.3	0.4
2050	14.3	376.4	4.5	68	0.3	26.4	22.2	496	4.62	11	0.2	2	0.7	51	0.1	0.4	0.4
2051	6.7	188.8	4.9	72	<.1	23.9	20.8	745	4.18	13.2	0.3	2	0.7	50	0.1	0.4	0.4
1391	17.1	1060.1	3.6	56	0.3	14.3	22.4	355	4.38	12.9	0.3	6.3	0.8	56	0.1	0.3	0.8
1392	19.1	2693.6	1.6	76	0.1	20.5	42.2	320	4.56	5.9	0.2	9.3	0.4	95	0.1	0.1	0.5
1393	16.1	4996	1.7	84	0.2	19.1	53.5	361	4.64	4.4	0.4	7.7	0.6	101	0.2	0.1	0.5
1408	60.6	1332.3	2.6	56	0.2	15.9	21.4	367	4.84	6.8	0.2	7.2	0.6	67	<.1	0.2	0.5
1409	91.9	1666.4	2.8	48	0.3	14.4	22.6	345	5.38	5.4	0.2	15.9	0.7	109	<.1	0.1	0.7
1619	21.1	742.5	4.6	71	0.2	24.6	28.6	593	4.37	10.1	0.3	4.7	1.1	59	0.1	0.3	0.5
1622	7.8	2676.9	2.6	90	0.1	18	77.2	258	4.44	4.7	0.2	2.1	0.5	93	0.1	0.1	0.5
1626	22.8	740.8	4.9	61	0.1	19.6	30.3	437	4.26	9.7	0.2	3	0.8	52	0.1	0.3	0.3
1628	35.6	1882	3.1	54	0.4	13.2	24.6	434	5.25	9.3	0.3	4.8	0.9	81	0.1	0.2	0.8
1629	12.6	1478.6	3.2	91	<.1	18.9	73.2	293	3.83	3.9	0.2	1.8	0.5	75	0.1	0.1	0.3
1630	30.1	1451.1	1.3	96	0.1	22.8	59.8	382	5.76	4.8	0.2	1.9	0.5	109	0.1	0.1	0.4

ELEMENT	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
G-1	40	0.62	0.094	8	91.2	0.59	172	0.119	1	0.96	0.057	0.45	0.1	<.01	2.1	0.3	<.05	5	<.5
1230	71	1.43	0.039	4	33.6	0.99	61	0.034	9	2.57	0.02	0.08	0.3	0.03	5.3	0.1	<.05	7	2.6
1240	123	0.94	0.067	5	21.4	1.24	89	0.141	4	3.38	0.1	0.19	2.3	0.04	9.1	0.1	<.05	9	0.8
1270	146	0.79	0.055	6	18.9	1.56	98	0.179	4	3.45	0.063	0.25	4.8	0.05	11.7	0.1	<.05	11	1.4
1280	158	1.11	0.054	5	18.6	1.72	138	0.205	2	3.65	0.159	0.38	0.9	0.02	13.8	0.2	<.05	10	0.7
1290	132	1.13	0.054	5	18.9	1.56	114	0.176	5	3.71	0.125	0.16	0.8	0.03	11.4	0.1	<.05	10	0.6
1360	128	1.42	0.046	5	28.5	1.1	53	0.14	4	3.92	0.21	0.08	0.4	0.03	8.9	0.1	<.05	9	1
1380	161	1.69	0.056	5	31	1.37	56	0.151	5	4.75	0.248	0.15	0.4	0.03	12.3	0.1	<.05	12	1
1400	135	1.51	0.024	4	27.4	1.03	64	0.124	9	5.01	0.205	0.17	0.3	0.02	9.8	0.1	<.05	11	0.8
1420	114	0.48	0.046	5	31.9	0.81	106	0.152	5	3.77	0.033	0.13	0.5	0.02	5.9	0.1	<.05	11	<.5
RE 1420	116	0.48	0.044	4	31.7	0.79	102	0.14	5	3.63	0.03	0.13	0.6	0.02	5.8	0.1	<.05	11	<.5
1430	131	0.52	0.05	4	34.8	1.04	67	0.147	5	4.27	0.053	0.1	0.7	0.02	8	0.1	<.05	11	<.5
1450	116	0.43	0.058	4	36.3	0.95	63	0.154	4	3.78	0.028	0.13	0.5	0.01	5.9	<.1	<.05	10	<.5
1460	144	0.71	0.039	4	30.3	0.98	70	0.141	4	4.31	0.085	0.11	0.5	0.02	8.3	0.1	<.05	11	<.5
1470	143	0.69	0.018	4	32.3	0.98	81	0.153	7	4.26	0.075	0.17	1.1	0.02	7.2	0.1	<.05	11	<.5
1490	82	1.1	0.112	95	22.3	0.7	38	0.073	10	5.3	0.072	0.09	7.3	0.07	7	0.1	0.13	7	2.9
1530	142	0.64	0.054	4	37.5	0.99	64	0.116	4	3.69	0.055	0.13	0.8	0.02	7.9	0.1	<.05	11	<.5
1540	146	0.73	0.076	5	41.3	1.07	62	0.118	4	4.08	0.078	0.14	1	0.02	8.9	0.1	<.05	11	0.6
1560	116	0.44	0.055	4	31.5	0.77	73	0.12	3	3.67	0.036	0.12	0.8	0.02	6.2	0.1	<.05	10	<.5
1580	111	0.52	0.123	5	35.3	0.95	75	0.106	3	3.7	0.033	0.09	0.6	0.03	7.5	0.1	<.05	10	0.5
1590	104	0.51	0.053	4	34.1	0.94	96	0.148	4	3.62	0.025	0.11	0.5	0.02	6.4	0.1	<.05	10	<.5
1600	123	0.58	0.023	4	39.2	1.16	81	0.167	3	3.68	0.021	0.1	0.5	0.02	6.7	<.1	<.05	10	<.5
2001	133	0.69	0.038	4	24.7	1.22	85	0.144	4	3.59	0.073	0.18	1.6	0.02	9.3	0.1	<.05	10	<.5
2002	138	0.74	0.033	4	25.5	1.19	99	0.155	5	3.72	0.09	0.15	0.8	0.01	8.9	0.1	<.05	10	<.5
2003	123	1.29	0.045	12	22.1	1.13	79	0.121	5	3.43	0.12	0.13	0.7	0.06	10.6	0.1	<.05	9	1.1
2004	115	1.32	0.017	3	24.4	1.01	105	0.133	7	3.39	0.166	0.09	0.6	0.03	8.3	0.1	<.05	9	0.9
2005	96	1.14	0.073	6	38.8	1.39	72	0.079	4	3.07	0.083	0.1	0.6	0.05	8.5	0.1	<.05	8	1.7
2006	90	1.08	0.058	6	49.3	1.35	85	0.056	5	2.87	0.031	0.09	0.5	0.04	8.3	0.1	<.05	8	2
2007	118	1.35	0.06	5	32.6	1.16	92	0.139	6	3.13	0.103	0.16	1.5	0.05	9	0.1	0.47	8	3
2008	93	0.94	0.035	6	49.6	1.41	63	0.051	5	2.91	0.022	0.08	0.3	0.03	7.8	0.1	<.05	9	1.6
2009	84	0.74	0.022	7	41.2	1.23	54	0.045	4	2.55	0.019	0.09	0.2	0.02	6	<.1	<.05	7	1
2010	120	1.15	0.022	5	36.9	1.09	73	0.152	5	3.69	0.034	0.08	0.6	0.04	7.8	0.1	<.05	9	1.4
2011	102	1.1	0.018	4	39.3	0.95	66	0.129	9	2.98	0.048	0.08	0.8	0.03	6.4	<.1	<.05	8	0.5
2012	109	1.04	0.035	5	40.2	1.26	84	0.131	5	3.64	0.083	0.09	1.2	0.03	8.1	0.1	<.05	9	1
2013	120	0.67	0.016	5	43.6	1.27	85	0.161	4	3.61	0.039	0.14	0.9	0.03	7.9	<.1	<.05	9	<.5
STANDARD DS6	58	0.86	0.079	15	186.1	0.59	165	0.084	18	1.92	0.076	0.16	3.4	0.22	3.3	1.8	<.05	6	4.4
G-1	39	0.57	0.082	7	82.6	0.55	159	0.11	1	0.86	0.046	0.42	0.1	<.01	2.1	0.3	0.07	5	<.5
2014	105	1.01	0.015	6	38.2	1.09	73	0.117	8	3.27	0.055	0.08	0.8	0.03	7.4	0.1	<.05	9	0.6
2015	113	1.17	0.023	3	24.9	1.07	55	0.112	4	3.56	0.146	0.06	0.6	0.02	8.3	0.1	<.05	9	1
2016	133	1.21	0.035	3	28.9	1.16	61	0.125	3	3.56	0.155	0.09	0.5	0.02	9.5	0.1	<.05	10	1.2
2017	120	1.32	0.058	10	28.4	1.13	74	0.118	6	3.94	0.182	0.11	0.6	0.03	8.8	0.1	0.06	9	1.5
2018	126	0.94	0.048	5	33.1	1.19	67	0.139	3	3.31	0.08	0.14	0.7	0.03	9.7	0.1	<.05	9	1.1
2019	127	0.97	0.055	9	32.6	1.1	62	0.131	3	3.35	0.074	0.13	0.9	0.05	9.8	0.1	0.21	10	1.5
2021	115	1.33	0.053	8	33.1	1.03	64	0.121	7	3.45	0.124	0.12	0.5	0.05	8.1	0.1	<.05	10	1.3
2022	108	1.07	0.043	4	33.1	1.01	55	0.159	4	2.77	0.118	0.11	0.5	0.02	8	0.1	<.05	8	0.8
2023	105	1.56	0.064	5	36.4	1.31	48	0.117	5	3.54	0.084	0.11	1	0.02	7.6	0.1	<.05	10	1.8
2024	97	1.57	0.072	4	25.3	0.73	43	0.092	9	3.04	0.103	0.1	0.4	0.03	5.4	0.1	<.05	8	2
2025	104	0.46	0.022	3	32.6	0.97	73	0.146	4	3.18	0.029	0.14	0.4	0.01	5.7	<.1	<.05	9	<.5
2026	110	0.54	0.014	3	34.5	1.14	71	0.15	2	3.44	0.035	0.08	0.4	0.02	6.7	0.1	<.05	9	<.5
2027	113	0.44	0.031	4	31.6	0.95	81	0.139	4	3.63	0.028	0.1	0.6	0.01	8.2	0.1	<.05	10	<.5
2028	137	0.55	0.052	4	29.6	1.22	56	0.119	3	3.88	0.047	0.12	1	0.03	9.3	0.1	<.05	11	0.8
2029	116	0.59	0.071	4	27.9	1.01	95	0.134	4	3.53	0.044	0.12	1	0.02	7.2	0.1	<.05	11	<.5
2030	104	0.49	0.041	4	27.5	0.84	93	0.129	3	3.09	0.037	0.12	0.7	0.02	5.9	0.1	<.05	9	<.5
2031	115	0.51	0.053	4	31.9	0.98	92	0.128	4	3.48	0.042	0.1	0.9	0.02	7	0.1	<.05	10	<.5
2032	112	0.52	0.057	4	31	0.89	83	0.132	3	3.38	0.039	0.12	0.8	0.02	6.7	0.1	<.05	10	<.5
2033	110	0.56	0.039	5	31.2	1.02	74	0.149	3	3.35	0.043	0.13	1	0.02	7.3	0.1	<.05	10	0.5
2034	110	0.51	0.037	4	31.7	0.93	88	0.138	2	3.05	0.038	0.15	1	0.02	7	0.1	<.05	9	<.5
2035	113	0.57	0.043	4	34	0.98	98	0.13	3	3.33	0.042	0.14	1.5	0.02	6.7	0.1	<.05	10	<.5
2036	113	0.6	0.039	4	35	1	94	0.134	3	3.43	0.053	0.13	1.1	0.01	6.8	0.1	<.05	10	<.5
RE 2036	111	0.63	0.038	4	34.2	1.02	89	0.134	4	3.31	0.053	0.13	1.3	0.01	6.6	0.1	<.05	10	<.5
2037	114	0.59	0.044	4	31.7	1.08	89	0.126	3	3.66	0.054	0.17	1.2	0.02	7.3	0.1	<.05	10	0.5
2038	119	0.56	0.045	3	36.1	1	81	0.128	3	3.49	0.059	0.09	1.2	0.02	6.7	0.1	<.05	10	<.5
2039	116	0.63	0.046	4	37.1	1.07	75	0.14	2	3.48	0.062	0.13	1.1	0.01	6.8	0.1	<.05	10	<.5
2040	116	0.72	0.035	4	37.6	1	82	0.145	3	3.29	0.065	0.11	0.8	0.02	7.7	0.1	<.05	10	<.5
2041	116	0.58	0.043	4	38.5	1.14	78	0.15	3	3.61	0.043	0.1	0.6	0.02	8.2	0.1	<.05	10	<.5
2042	110	0.61	0.055	4	41.2	1.05	107	0.143	4	3.47	0.026	0.11	0.5	0.02	7.3	0.1	<.05	10	<.5
2043	124	0.64	0.031	4	45.3	1.24	85	0.172	3	3.58	0.029	0.11	0.4	0.02	7.9	<.1	<.05	10	<.5
2044	119	0.65	0.02	4	39.6	1.12	72	0.186	4	3.36	0.027	0.12	0.4	0.02	7.2	<.1	<.05	10	<.5
2045	116	0.54	0.065	4	40	1.06	83	0.163	5	3.63	0.028	0.1	0.5	0.02	7.1	0.1	<.05	10	<.5
2046	115	0.66	0.046	4	40.8	1	95	0.143	4	3.55	0.046	0.1	0.5	0.02	7.6	0.1	<.05	10	<.5
2047	117	0.5	0.066	4	44.6	1.06	66	0.137	3	3.73	0.041	0.1	1	0.02	7.9	0.1	<.05	11	<.5
STANDARD DS6	57	0.86	0.079	15	186	0.58	166	0.084	17	1.92	0.072	0.15	3.5	0.23	3.3	1.7	<.05	7	4.6
G-1	41	0.66	0.089	7	96.4	0.55	173	0.131	1	0.95	0.05	0.39	0.1	<.01	2.2	0.3	0.07	5	<.5
2048	119	0.56	0.04	3	41.7	1.21	76	0.141	2	3.99	0.033	0.1	1	0.02	7.5	0.1	<.05	10	0.5
2049	140	0.73	0.04	3	50.2	1.23	64	0.132	3	4.47	0.077	0.13	1.2	0.02	9.8	0.1	<.05	12	1.1
2050	120	0.67	0.053	3	45.1	1.06	66	0.141	3	3.87	0.043	0.1	1.6	0.02	7.7	0.1	<.05	10	<.5
2051	116	0.71	0.055	5	40.3	0.96	116	0.154	2	3.27	0.039	0.15	1.2	0.03	7	0.1	<.05	8	<.5
1391	150	0.74	0.066	3	19.5	0.98	56	0.129	5	4.36	0.089	0.11	0.5	0.05	9.2	0.1	<.05	11	<.5
1392	173	1.74	0.048	3	16.2	1.54	47	0.153	4	4.07	0.246	0.13	1.8	0.01	13.5	0.1	<.05	11	1.1
1393	182	1.79	0.05	5	17.5	1.67	50	0.176	3	4.05	0.265	0.17	1.2	0.02	15.1	0.1	<.05	11	1.3
1408	158	0.77	0.047	3	24.3	1.35	55	0.152	3	3.94	0.095	0.11	1	0.01	11.6	0.1	<.05	11	0.6
1409	186	1.34	0.051	3	24.1	1.45	47	0.158	3	4.69	0.215	0.15	0.7	0.02	14	0.1	<.05	13	0.8
1619	138	0.82	0.051	5	42.2	1.16	79	0.148	5	4.35	0.086	0.1	0.6	0.02	9.1	0.1	<.05	13	<.5
1622	160	1.71	0.019	3	18.1	1.25	48	0.137	5	4.68	0.303	0.13	0.4	0.02	11.6	0.1	<.05	12	0.7
1626	130	0.76	0.044	4	23.3	1.09	71	0.134	6	4.1	0.096	0.15	0.5	0.02	9.4	0.1	<.05	12	<.5
1628	169	0.81	0.063	4	18.8	1.36	55	0.14	2	4.67	0.1	0.12	0.9	0.02	11.8	0.1	<.05	13	<.5
1629	132	1.37	0.023	3	15.6	1.18	59	0.139	4	3.87	0.217	0.05	0.5	0.02	9.2	0.1	<.05	10	0.6
1630	211	2.1	0.048	3	20	2.16	49	0.205	4	4.74	0.335	0.22	1.8	<.01	18.9	0.1	<.05	13	0.8

Acme File # A507234

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
1631	16.8	1031.4	3.4	79	0.3	20.7	90.4	313	3.98	8.3	0.3	2.6	0.7	73	0.3	0.2	0.4	126	1.34	0.023	3	17	1.07	54	0.129	8	4.38	0.168	0.12	1.2	0.03	10	0.1	<.05	11	1
RE 1631	16.7	1031.2	3.5	78	0.3	20.2	86.7	300	3.83	8	0.3	2.1	0.6	72	0.4	0.1	0.4	123	1.36	0.022	3	17.1	1.05	53	0.127	9	4.24	0.17	0.12	1.2	0.02	9.7	0.1	<.05	11	0.9
2060	3	52.7	10.8	94	0.2	23.7	19.2	717	4.36	37.4	0.2	4.8	0.5	34	0.2	1.1	0.1	91	0.57	0.055	4	46	1.37	62	0.055	4	2.75	0.013	0.11	0.3	0.04	5.8	<.1	<.05	9	<.5
2061	5.6	58.2	11	88	<.1	24.3	20.5	570	4.46	33.7	0.2	8.8	0.7	35	0.2	1.1	0.1	103	0.63	0.033	5	46.9	1.26	59	0.064	3	2.79	0.016	0.13	0.3	0.03	7.2	<.1	<.05	9	<.5
2062	17.2	39.2	9.1	114	0.2	22	17.4	784	4.12	19.7	0.3	4	0.6	58	0.5	0.9	0.1	86	1.3	0.066	5	42.3	1.3	69	0.083	9	2.68	0.023	0.09	0.3	0.03	6.6	0.1	<.05	8	1.5
2063	18.5	503.5	2.7	48	0.1	17.9	23.9	367	3.83	10.2	0.2	3.5	0.7	76	0.1	0.3	0.3	128	1.16	0.045	5	27.3	1.24	100	0.163	3	3.08	0.128	0.15	0.7	0.02	10.5	0.1	<.05	8	0.7
2064	23.7	331.8	10.5	90	0.3	31.8	68.8	940	4.55	36.6	0.3	6.8	0.6	55	0.5	1.2	0.1	93	1.05	0.042	7	56.8	1.46	76	0.065	6	3.1	0.023	0.09	0.3	0.05	9.5	0.1	<.05	9	1.4
2065	48.9	505.8	14.5	100	0.3	29.3	46.3	621	5.19	49.2	0.3	13.6	0.8	51	0.2	1.1	0.1	106	0.87	0.063	8	58.8	1.67	65	0.065	4	3.18	0.02	0.08	0.3	0.07	11	<.1	0.06	10	2.4
2066	28.2	1543.7	2.6	55	0.1	18.7	85.7	684	4.28	8.1	0.3	2.9	0.6	79	0.1	0.3	0.4	139	1.35	0.051	4	28.2	1.25	79	0.175	3	3.36	0.143	0.15	0.8	0.03	10.5	0.1	<.05	10	1
2067	32.8	1244.1	3	59	0.1	16	45.8	686	4.78	13.6	0.4	3.2	0.7	70	0.2	0.5	0.5	147	1.15	0.067	6	30.5	1.53	135	0.195	4	3.51	0.103	0.44	2.4	0.05	13.3	0.1	<.05	10	0.9
2068	18	971.5	7.3	79	0.6	26.1	57.5	644	3.95	25.6	0.7	3.9	0.5	59	0.3	1.1	0.2	96	1.36	0.042	9	45.9	1.09	77	0.095	6	3	0.033	0.09	0.7	0.05	7.7	0.1	<.05	8	1.6
2069	21.1	587.7	7.5	94	0.3	30.4	68.6	790	4.29	23.5	0.5	3.2	0.8	62	0.4	0.7	0.3	110	1.08	0.041	7	49.8	1.22	93	0.15	5	3.61	0.046	0.08	1	0.05	8.6	0.1	<.05	9	1
2070	4.9	89.1	6.9	84	<.1	30.2	21.6	544	4.36	24.6	0.3	2.3	0.9	44	0.2	0.5	0.3	121	0.74	0.024	5	49.8	1.23	78	0.172	4	3.44	0.036	0.13	1	0.03	8.2	<.1	<.05	10	<.5
2071	10.2	142.3	6.5	69	0.2	20	23.5	587	4.35	14.1	0.2	2.3	0.6	48	0.3	0.6	0.1	122	0.93	0.02	4	34.3	1.15	80	0.153	8	3.58	0.026	0.09	0.3	0.03	7.8	0.1	<.05	9	0.5
2072	14.1	134.3	5.8	72	<.1	22.3	22.8	438	4.27	11.3	0.2	1.1	0.6	42	0.2	0.5	0.2	126	0.94	0.015	4	32.4	0.98	90	0.179	7	3.69	0.032	0.11	0.4	0.05	6.6	0.1	<.05	10	<.5
2073	7.2	148.1	7.5	73	0.1	31	22.1	476	4.43	24.1	0.3	2.2	0.9	50	0.2	0.6	0.3	122	0.66	0.024	5	46.9	1.24	86	0.177	4	3.6	0.044	0.16	1.2	0.02	8.8	0.1	<.05	10	<.5
2074	8.6	186.6	5.3	60	<.1	21.5	21.5	418	4.11	14.8	0.2	2.6	0.6	40	0.2	0.5	0.2	122	0.71	0.015	4	35.1	1.13	61	0.168	5	3.37	0.033	0.12	0.5	0.03	7.2	<.1	<.05	9	<.5
2075	13.2	3454.3	4.3	69	0.1	25.2	91.2	638	4.15	8.9	0.4	0.7	0.6	70	0.1	0.4	0.3	111	1.46	0.033	8	35.4	1.21	75	0.168	7	3.57	0.096	0.09	0.8	0.02	9.7	0.1	<.05	9	1.6
2076	10.4	756	6.6	69	<.1	18.7	57.2	234	3.19	5.8	0.2	1	0.7	34	0.2	0.3	0.3	81	0.9	0.012	5	24.9	0.55	42	0.114	6	2.94	0.036	0.07	0.3	0.01	4.9	0.1	<.05	8	0.6
STANDARD DS6	11.5	124.3	29.9	144	0.3	25.2	11	715	2.87	21.2	6.7	45.5	3.1	40	6	3.6	5	57	0.86	0.081	13	188.5	0.6	162	0.083	17	1.95	0.074	0.15	3.4	0.23	3.3	1.8	<.05	7	4.4
G-1	2.1	3.5	2.8	44	<.1	8.6	4.2	548	1.95	<.5	1.8	<.5	3.9	67	<.1	<.1	0.1	40	0.65	0.091	8	84.3	0.55	175	0.126	2	0.96	0.05	0.4	0.1	<.01	2.1	0.3	<.05	5	<.5
2077	26	1301.4	3.1	46	<.1	20.2	29.1	382	4.06	11.7	0.3	3.4	0.6	64	0.1	0.4	0.3	129	0.97	0.045	6	31.8	1.01	67	0.148	4	3.35	0.108	0.1	0.7	0.03	9.1	0.1	<.05	8	1.1
2078	24.2	6070.7	3.4	65	0.2	25.4	91	521	3.98	10.1	0.5	3.2	0.6	92	0.1	0.4	0.3	118	1.04	0.06	15	32.4	1.09	75	0.135	5	3.87	0.126	0.11	1	0.03	8.5	0.1	<.05	8	1.5
2079	28.5	>10000	4	70	0.5	26.5	138.1	662	4.16	15.3	0.9	3.4	0.7	59	0.3	0.5	0.3	116	0.91	0.088	24	35.4	1.05	58	0.145	5	4.07	0.081	0.12	0.9	0.04	9.9	0.1	<.05	9	1.7
2080	18.5	6230.7	3	68	0.2	27	74.5	576	3.86	13.1	0.7	2.4	0.8	63	0.1	0.5	0.2	111	0.95	0.069	13	36.1	1.09	58	0.156	5	3.62	0.083	0.13	0.7	0.03	10	0.1	<.05	8	1.2
2081	19	518.3	4.5	66	<.1	22.7	82.1	247	3.66	10.4	0.2	1.9	0.8	35	0.1	0.3	0.2	111	0.72	0.011	4	30.5	0.67	65	0.159	5	3.4	0.051	0.15	0.3	0.02	6	0.1	<.05	9	0.5
2082	10.3	413.9	4.4	68	<.1	21.2	23.1	383	3.89	12.3	0.3	5.6	0.8	32	0.2	0.4	0.2	114	0.48	0.026	4	32.6	0.83	69	0.165	5	3.29	0.043	0.13	0.5	0.01	6.4	0.1	<.05	9	<.5
2083	10.1	379.5	3.3	63	<.1	22.4	22.6	322	3.78	12.7	0.2	7.2	0.6	28	0.2	0.3	0.2	109	0.51	0.019	3	33.9	0.8	58	0.167	4	3.1	0.035	0.13	0.4	0.01	6.2	0.1	<.05	8	<.5
RE 2083	9.6	375.6	3.6	59	<.1	21.6	22	309	3.66	13.1	0.2	1.4	0.7	31	0.2	0.4	0.2	111	0.55	0.018	4	33.2	0.81	61	0.179	4	3.19	0.039	0.14	0.5	0.02	6.3	0.1	<.05	9	<.5
2084	151.9	1249.2	2.9	61	0.2	16.6	106.4	1229	5	10.1	0.3	13.2	0.7	55	0.2	0.5	0.3	120	0.88	0.036	5	31.4	1.13	71	0.186	4	3.16	0.091	0.16	0.9	0.03	9.9	0.1	<.05	8	1.2
2085	6.1	192.5	3.6	45	<.1	21	15.3	541	3.48	16.4	0.3	2.4	0.9	41	0.1	0.7	0.1	98	0.71	0.026	7	38.4	0.91	60	0.196	4	2.52	0.042	0.16	0.2	0.06	8.4	0.1	<.05	7	<.5
2086	10.8	130.4	5.1	65	<.1	25.9	22	450	3.92	13.2	0.2	3.1	0.7	31	0.1	0.4	0.3	119	0.53	0.026	4	35.9	0.93	113	0.171	3	3.46	0.03	0.12	0.6	0.02	5.9	<.1	<.05	9	<.5
2087	12.7	208.7	4.4	49	0.1	19	18.7	498	3.87	12.2	0.2	1	0.6	32	<.1	0.3	0.3	113	0.49	0.027	3	30.1	0.92	78	0.149	3	3.19	0.038	0.11	0.7	0.01	6.5	0.1	<.05	9	<.5
2088	14.2	222.6	4.9	61	0.1	20.2	20.8	636	4.11	13.3	0.2	1.6	0.8	40	0.1	0.4	0.3	115	0.57	0.037	4	32.1	0.93	111	0.15	3	3.31	0.042	0.12	0.8	0.01	6.9	0.1	<.05	9	<.5
2089	9.6	220.6	4.4	62	<.1	18.9	19.7	507	4.16	12.8	0.2	1.8	0.7	36	0.1	0.3	0.3	120	0.53	0.034	4	33.8	0.96	105	0.161	3	3.39	0.047	0.14	0.8	0.01	7.3	0.1	<.05	10	<.5
2090	21	381.9	3.6	53	0.1	17.4	19.1	460	4.63	13.2	0.4	5.5	0.9	68	<.1	0.4	0.4	130	0.62	0.028	6	32.6	1.29	90	0.181	2	3.54	0.046	0.24	1	0.02	10.9	0.2	<.05	10	0.8
4203	28.6	934.8	3.8	77	0.1	29.4	28.3	660	5.07	9.4	0.2	3.9	0.7	74	0.1	0.3	0.4	158	0.75	0.052	4	64.4	1.25	97	0.154	4	4.7	0.106	0.13	0.7	0.02	9.4	0.1	<.05	12	<.5
4204	24.1	1104.2	3.3	67	0.1	27.8	29.9	462	4.96	8.7	0.2	4.3	0.6	68	0.1	0.3	0.5	159	0.68	0.033	3	69.5	1.25	84	0.163	4	4.62	0.099	0.17	0.7	0.01	9.7	0.1	<.05	11	<.5
4205	28.9	702.6	5	89	0.2	31.2	28	865	4.57	11.6	0.3	2.8	0.8	51	0.2	0.4	0.3	140	0.58	0.079	4	51.6	1.15	91	0.136	3	4.23	0.067	0.09	0.5	0.03	8.2	0.1	<.05	11	<.5
4206	26.6	772.5	4	68	0.2	28	26.4	581	4.73	9.9	0.2	3.3	0.7	55	<.1	0.3	0.4	150	0.69	0.051	4	53.2	1.3	80	0.155	4	4.38	0.094	0.1	0.6	0.02	10	0.1	<.05	11	<.5
4207	34.1	867.6	3.8	50	0.1	20.2	21.7	361	4.66	9.4	0.2	5.5	0.8	63	0.1	0.3	0.5	147	0.75	0.038	3	33.8	1.14	79	0.157	4	4.1	0.092	0.1	0.8	0.02	9.8	0.1	<.05	11	<.5
4210	23.3	525.2	4.9	67	0.2	29	31.8	398	4.27	11.4	0.3	2.4	0.9	47	0.2	0.3	0.4	129	0.69	0.046	3	55.7	0.95	100	0.14	4	4.13	0.08	0.11	0.4	0.02	7.8	0.1	<.05	12	<.5
4211	14.8	520.4	4.9	57	0.1	28	44.8	322	4.25	9.2	0.3	1.8	1	45	0.1	0.2	0.4	130	0.71	0.02	4	58.7	0.85	118	0.142	4	3.94	0.094	0.14	0.5	0.01	8.1	0.1	<.05	11	0.6
4212	40.3	1385.6	4	86	0.3	40.8	34	464	5.44	9.1	0.3	4.6	0.9	61	0.1	0.3	0.7	166	0.73	0.048	4	103.6	1.52	97	0.19	5	4.68	0.107	0.14	1	0.02	11	0.1	<.05	14	0.5
4213	50.6	1134.4	3.3	53	0.3	15	18.9	450	4.56	6	0.2	7.4	0.7	60	0.1	0.2	0.3	143	0.65	0.057	3	18.8	1.21	67	0.138	2	3.85	0.07	0.11	0.5	0.03	10.8	0.1	<.05	11	<.5
4215	19.1	600.6	4.7	82	0.2	27.1	27.8	525	4.43	11.1	0.3	2.9	1	44	0.1	0.3	0.4	141	0.58	0.055	3	48.3	1.04	91	0.147	3	4.05	0.068	0.13	0.5	0.02	7.9	0.1	<.05	11	<.5
4216	17.1	360.7	5.3	58	0.1	23	39.9	260	3.67	8.8	0.2	2.4	0.7	39	<.1	0.3	0.3	112	0.54	0.029	3	36.7	0.73	109	0.129	4	3.3	0.047	0.14	0.4	0.02	5.9	0.1	<.05	10	<.5
4218 358NW	41.5	1403.3	3.6	84	0.2	43.5	30.5	456	5.86	8.1	0.3	7.1	0.8	63	0.1	0.2	f	182	0.65	0.06	3	121.1	1.7	85	0.188	2	4.62	0.093	0.1	1.1	0.01	11.3	0.1	<.05	13	0.6
4218 358NE	30.5	1045	3.8	76	0.2	34.4	27.7	528	5.07	7.9	0.2	8	0.7	68	0.2	0.3	0.6	151	0.84	0.054	3	79.3	1.49	86	0.169	7	4.44	0.102	0.13	0.9	0.02	10.5	0.1	<.05	12	<.5
4220	34	916.5	4.3	72	0.3	16.9	21.9	328	4.58	8.4	0.3	3.5	1	38	0.2	0.3	0.4	133	0.57	0.06	4	21.2	1.01	72	0.126	3	4.12	0.052	0.08	0.6	0.03	10.1	0.1	<.05	11	<.5
4221	28.4	536	4.9	71	<.1	21.3	22.1	581	4.08	12.2	0.2	4.5	0.9	50	0.1	0.4	0.3	118	0.58	0.056	4	23.8	1.01	84	0.125	4	3.7	0.057	0.08	0.4	0.02	8.5	0.1	<.05	10	<.5
4222	28.5	1003.2	3.8	61	0.3	27.5	28.6	510	4.83	8.4	0.3	4.8	1	61	0.2	0.2	0.8	154	0.87	0.054	4	55.1	1.27	69	0.163	6	4.35	0.099	0.15	0.8	0.01	9.7	0.1	<.05	11	<.5
4223	30.3	990	4.3	56	0.4	18.3	34.2	489	4.35	9.1	0.2	4.4	0.9	68	0.1	0.2	0.5	135	0.83	0.04	4	25.7	1.1	69	0.13	7	4.28	0.09	0.16	0.7	0.02	8.9	0.1	<.05	11	<.5
4224	35.7	913.1	4.4	64	0.1	18.8	20.3	679	4.09	9.8	0.2	2.3	0.7	58	0.1	0.4	0.5	125	0.75	0.088	4	24.3	1.07	68	0.115	3	3.84	0.084	0.1	0.5	0.04	8.8	0.1	<.05	11	<.5
4225	28.1	1066	3.6	61	0.2	18	34.2	368	4.26	8.3	0.2	5.2	0.9	57	0.1	0.2	0.4	136	0.78	0.033	4	22.4	1.16	62	0.15	4	4.38	0.106	0.11	0.5	0.03	10.3	0.1	<.05	12	<.5
STANDARD DS6	11.4	120	29.3	139	0.3	24.4	10.6	688	2.79	20.6	6.5	45.6	3	40	6	3.4	4.9	56	0.84	0.078	13	184.3	0.57	161	0.08	15	1.88	0.072	0.15	3.4	0.22	3.2	1.7	<.05	6	4.3
G-1	2	3.7	2.6	40	<.1	8.6	4	502	1.86	<.5	1.6	<.5	3.6	61	<.1	<.1	0.1	38	0.62	0.087	6	85.8	0.54	177	0.113	1	0.87	0.045	0.37	0.1	0.01	1.7	0.3	0.07	4	<.5
4226	17.8	735.8	3.8	48	0.2	18	30.8	385	4.11	8.3	0.2	1.2	0.7	61	0.2	0.2	0.3	131	1.08	0.031	3	25.1	1.15	59	0.136	7	4.08	0.129	0.14	0.4	0.02	9.8	0.1	<.05	10	<.5
RE 4226	18	745.4	3.6	48	0.2	18.5	30.7	381	4.11	7.8	0.2	1.9	0.7	63	0.1	0.2	0.3	132	1.03	0.032	3	25.1	1.23	60	0.134	7	4.35	0.132	0.14	0.4	0.02	9.7	0.1	<.05	10	<.5
4227	20.9	611	3.9	44	0.1	24	21.3	320	3.65	10.1	0.2	2.8	0.6	37	<.1	0.3	0.2	109	0.54	0.024	3	29	1.01	68	0.134	5	3.46	0.046	0.12	0.3	0.01	6.2	0.1	<.05	9	<.5
4228	24.4	1150.4	3.8	53	0.2	14.5	27.8	453	4.37	8.9	0.2	3.4	0.8	55	0.1	0.3	0.4	134	0.69	0.053	3	18.4	1.17	57	0.124	3	3.94	0.071	0.11	0.7	0.02	9.7	0.1	<.05	10	<.5
4229	28.7	1821.9	2.9	49	0.2	13.8	25.4	404	5.1	6.6	0.2	5.2	0.6	68	0.1	0.2	0.8	166	0.75	0.034	3	17.6	1.6	56	0.135	4	4.69	0.124	0.11	0.6	0.01	12.5	0.1	<.05	12	<.5
4230	30.6	1134	4.2	50	0.2	19.1	22.1	421	4.49	9.8	0.2	2.9	0.8	46	0.1	0.3	0.4	136	0.65	0.073	4	26.9	1.09	54	0.129	5	4.1	0.069	0.11	0.5	0.02	9.3	0.1	<.05	10	<.5
4231	22.4	809.9	4.1	57	0.2	16.7	20.5	466	4.12	8.2	0.3	1.9	0.9	45	0.1	0.3	0.5	119	0.59	0.071	3	20.5	1	69	0.099	5	4.29	0.051	0.1	0.9	0.02	8.5	0.1	<.05	10	<.5
4232	21.7	1079.1	3.6	48	0.2	16.1	22.8	398	4.5	8	0.2	2	0.7	51	0.1	0.3	0.5	134	0.59	0.059	3	21.2	1.04	53	0.1	3	3.97	0.058	0.11	0.8	0.01	8.5	0.1	<.05	10	<.5
4233	18.5	685.4	4.4	64	0.2	15.9	21.7	480	3.87	9.1	0.2	3.4	0.9	44	0.1	0.3	0.4	110	0.53	0.068	4	20.2	0.98	69	0.093	4	4.18	0.049	0.09	0.5	0.03	7.8	0.1	<.05	10	<.5
4234	22.3	896.8	3.5	65	0.1	24.5	26.2	654	4.34	7.8	0.2	4.8	0.5	69	0.2	0.2	0.5	146	0.74	0.045	3	55.5	1.16	90	0.134	5	4.09	0.088	0.16	0.6	0.02	8	0.1	<.05	10	<.5
4241	22.8	1352.9	3.4	53	0.2	11.9	21	444	4.31	8.3	0.3	2.6	0.8	60	0.2	0.2	0.7	147	0.72	0.059	3	16.6	1.19	64	0.123	3	4.14	0.089	0.09	0.5	0.01	10.7	0.1	<.05	11	<.5
4243	18.9	982.1	3.5	49	0.4	14.7	21.7	348	4.3	12.6	0.2	5.9	0.8	45	0.1	0.2	0.7	135	0.71	0.033	3	18.7	1.07	68	0.12	3	4.01	0.082	0.13	0.4	0.02	8.4	0.1	<.05	10	<.5
4244	15.6	574.5	4	56	0.4	14.6	24.4	293	3.63	8	0.2	3.7	0.8	50	0.3	0.3	0.5	120	1.06	0.024	3	19.1	0.81	77	0.112	6	3.75	0.076	0.12	0.4	0.01	7.5	0.1	<.05	10	<.5
4245	31.4	2263.9	2.3	44	0.3	12.2	22.4	338	4.78	5.7	0.3	7.4	0.7	75	0.1	0.2	0.9	190	0.85	0.042	5	18.5	1.53	51	0.177	2	4.81	0.141	0.1	0.4	0.02	14.9	0.1	<.05	11	<.5
4246	32.7	1862.1	2.3	53	0.3	14.2	24.6	347	4.79	6.2	0.2	2.1	0.7	63	0.1	0.2	0.4	187	0.79	0.043	4	18.5	1.67	77	0.163	2	4.91	0.128	0.08	0.4	0.02	13.5	0.1	<.05	13	<.5
4247	13.7	1196.7	4.1	105	0.2	25	162.1	294	2.72	6	0.2	<.5	0.8	55	0.5	0.2	0.3	70	1.36	0.025	4	13.2	0.6	40	0.078	8	3.24	0.112	0.08	0.8	0.02	6.2	0.1	<.05	7	1.2
4248	12.8	1658.9	2.1	83	0.3	20.2	107	302	4.1	5.8	0.1	2.7	0.6	84	0.2	0.1	0.4	140	1.51	0.024	3	12.6	1.41	54	0.137	8	4.19	0.215	0.11	1	0.02	12.3	0.1	<.05	10	0.8
4249	10.9	383.8	4.8	64	0.2	16.9	40.6	477	3.54	8	0.4	0.5	1.7	49	0.3	0.3	0.4	116	1.11	0.042	4	19.7	0.85	94	0.124	9	3.55	0.097	0.15	0.3	0.02	7.1	0.1	<.05	10	<.5
4250	27.7	1756.7	1.5	91	<.1	23.9	63.6	332	4.99	4.9	0.2	3.8	0.5	114	0.2	0.1	0.5	193	1.9	0.038	2	18.2	1.89	60	0.175	5	4.87	0.342	0.16	1	0.01	15	0.1	<.05	12	0.8
4251	19.7	1353.2	3	112	0.2	21.7	112.3	320	4.13	6.5	0.2	1.8	0.7	67	0.3	0.1	0.4	127	1.13	0.019	3	13.9	1.27	59	0.134	7	4.11	0.171	0.14	0.8	0.01	12.1	0.1	<.05	10	0.7
4252	18	681.2	2.7	60	0.1	13.1	60.4	238	3.5	4.6	0.2	0.5	0.8	77	0.2	0.1	0.2	113	1.42	0.018	2	12.2	1.02	70	0.108	7	4.16	0.197	0.12	0.5	0.02	9.5	0.1	<.05	10	0.9
4253	12.9	1534.2	2.2	111	0.1	22.1	122.2	261	4	4.6	0.2	<.5	0.6	79	0.3	0.1	0.2	129	1.61	0.021	3	12.9	1.27	40	0.139	7	4.38	0.271	0.08	0.9	0.02	11.6	0.1	<.05	10	1.2
4254	16.7	3244.7	2.2	106	0.2	23.6	81.3	357	4.01	5.4	0.3	1.1	0.4	95	0.3	0.2	0.4	133	2.07	0.054	4	14.7	1.42	44	0.136	8	4.09	0.265	0.12	2.4	0.02	11.6	0.1	<.05	10	1.9
4255	21.9	3174	2	145	<.1	29.6	157.1	388	4.34	5.3	0.3	1	0.6	90	0.3	0.1	0.3	147	1.89	0.034	4	14.3	1.5	36	0.175	6	4.15	0.278	0.1	1.9	0.02	13	0.1	0.06	10	1.4
4256	16.7	2576	1.7	95	0.1	24.4	60.4	344	4.73	6	0.2	2.4	0.5	101	0.2	0.1	0.4	169	1.87	0.042	3	15.6	1.65	46	0.156	5	4.58	0.313	0.11	1.4	0.01	13.4	0.1	<.05	11	1
4257	16.8	796.8	3.7	60	0.2	17.4	66.8	373	4.12	7.8	0.2	2.1	0.9	59	0.2	0.2	0.5	140	1.42	0.027	4	18.1	1.08	59	0.134	13	4.22	0.131	0.13	0.6	0.01	9.8	0.1	<.05	10	0.6
4258	19.7	9178.3	1.7	126	0.7	24.9	141.1	602	4.2	4.7	0.5	1.9	0.4	95	0.2	0.2	0.4	154	1.91	0.064	5	14.3	1.58	46	0.141	6	4.12	0.278	0.15	1.8	0.03	12.5	0.1	0.08	10	2.1
4259	20.4	7017.1	1.4	99	0.3	23.1	66.2	380	5.15	4.1	0.3	1.8	0.5	106	0.2	0.1	0.6	191	1.88	0.06	4	19.2	1.84	51	0.168	3	4.39	0.338	0.19	1.1	0.02	14.8	0.1	<.05	11	1
4260	11	2721.4	1.5	82	0.2	18.7	51.4	347	4.52	4.1	0.2	2.6	0.5	96	0.2	0.1	0.4	169	1.79	0.05	3	15.1	1.75	52	0.16	4	4.32	0.29	0.18	0.9	0.01	13.4	0.1	<.05	10	1
4261	16.2	2962	1.6	86	0.1	22.6	57.6	366	5.02	5.1	0.2	2.4	0.5	99	0.1	0.1	0.4	190	1.84	0.041	3	18.4	1.82	56	0.189	3	4.33	0.313	0.17	1	0.01	15.5	0.1	<.05	12	0.9
4262	14.3	3861.4	1.4	77	<.1	16.9	63.7	351	4.84	3.5	0.2	1.5	0.6	94	0.1	0.1	0.5	189	1.77	0.031	3	16.4	1.91	54	0.196	2	4.37	0.308	0.15	0.5	0.01	16.5	0.1	<.05	11	0.6
4263	16.2	4814.7	1.3	74	<.1	19	68.9	368	4.99	2.7	0.2	62	0.5	106	0.1	0.1	0.6	203	2.03	0.042	3	17.4	1.94	45	0.186	4	4.66	0.356	0.15	0.4	0.01	15.9	0.1	<.05	11	0.9
4264	8.8	2579	2.7	71	<.1	16.7	62.3	368	4.67	4.5	0.1	4.5	0.5	71	0.1	0.1	0.4	181	1.24	0.019	3	17.6	1.53	72	0.162	7	4.61	0.211	0.3	0.3	0.01	13.1	0.1	<.05	11	<.5
4265	9.1	2671	3	102	<.1	19.7	87.1	331	4.01	4.6	0.2	1.2	0.6	75	0.2	0.2	0.4	141	1.31	0.018	3	16.5	1.23	51	0.123	6	4.27	0.242	0.17	0.3	0.01	9.6	0.1	<.05	10	<.5
STANDARD DS6	11.6	124.4	30.2	143	0.3	25	10.9	701	2.85	20.8	6.7	48	3.1	40	6	3.6	5	57	0.86	0.079	13	186.6	0.58	159	0.08	17	1.89	0.07	0.15	3.5	0.23	3.2	1.7	<.05	6	4.6

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Acme File # A507234

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
R3089E	1.5	61.7	14.7	88	0.3	25.3	24.1	1373	4.64	57.5	0.2	15	0.7	36	0.4	1.8	0.1	86	0.67	0.086	9	44.4	1.48	85	0.033	5	2.7	0.02	0.14	0.2	0.06	9.4	<.1	<.05	8	<.5
R3090E	1.3	66.4	16.8	102	0.3	28.4	26.7	1597	5.18	55.8	0.2	17.5	0.8	41	0.5	1.6	0.1	97	0.74	0.069	9	53.5	1.7	103	0.048	4	3.05	0.022	0.1	0.3	0.06	9.9	<.1	<.05	9	<.5
R3091E	1.9	62.7	10.7	84	0.2	26.9	19.8	870	4.47	44.1	0.2	9.6	0.8	40	0.2	1.5	0.1	92	0.66	0.043	7	52.5	1.39	74	0.069	3	2.85	0.018	0.08	0.2	0.04	8.2	<.1	<.05	9	<.5
R3092E	3	77.7	11	169	0.2	25.1	21.4	1044	4.22	24.2	0.3	6.8	0.8	30	0.3	0.5	0.2	103	0.57	0.061	5	42.9	1.13	83	0.106	3	3.4	0.025	0.15	0.5	0.02	7.5	0.1	<.05	9	<.5
R3093E	20.4	467.8	10.5	65	0.2	21.3	19.5	596	4.4	21.4	0.3	7.2	0.8	49	0.2	1	0.4	119	0.7	0.031	6	41.3	1.37	73	0.152	2	3.16	0.054	0.15	0.8	0.03	8.9	0.1	<.05	9	<.5
R3094E	12.3	729.9	4.6	46	<.1	14.1	20.3	375	4.18	10.9	0.2	3.6	0.6	52	0.1	0.8	0.5	133	0.86	0.017	3	28.5	1.22	97	0.139	5	3.26	0.127	0.21	1	0.02	9.7	0.1	<.05	9	<.5
R3095E	19.1	1072.5	4.3	59	0.3	14.2	23.1	528	4.55	10.7	0.3	5	0.7	52	0.2	1.1	0.6	139	0.71	0.031	4	28.7	1.35	84	0.14	3	3.61	0.103	0.16	1.2	0.02	10.4	0.1	<.05	10	<.5
RE R3095E	19.8	1048.2	4.4	58	0.3	14.9	22.9	527	4.46	10.6	0.3	17.8	0.8	54	0.2	1.1	0.6	138	0.76	0.029	4	29.4	1.34	87	0.146	2	3.62	0.106	0.17	1.3	0.02	11	0.1	<.05	10	<.5
R3096E	12.5	594.8	6.2	99	0.2	16	20.6	495	3.93	11.5	0.2	4.1	0.8	37	0.2	0.4	0.5	120	0.6	0.037	4	23.9	1.06	116	0.134	2	3.24	0.062	0.13	1.1	0.01	8.2	0.1	<.05	10	<.5
R3097E	29.9	1164.5	4.7	46	0.2	10.2	20.5	399	4.63	8.5	0.3	6.1	0.7	57	0.1	2.3	0.6	125	0.57	0.041	5	17.6	1.41	87	0.141	1	2.79	0.043	0.18	3.1	0.03	10.7	0.1	<.05	9	0.7
R3098E	10.6	720	4.3	49	0.2	11.7	17.5	408	4.04	10.9	0.3	3.9	0.7	44	0.1	0.6	0.5	116	0.53	0.026	3	22.6	1.25	81	0.138	3	2.7	0.037	0.16	2.1	0.01	7.5	0.1	<.05	8	<.5
R3099E	1.4	63.5	9.5	76	0.2	32.2	19	732	4.78	39.8	0.3	12.8	0.9	32	0.1	1.2	0.1	99	0.51	0.028	7	60.8	1.61	49	0.113	1	2.92	0.014	0.11	0.2	0.05	9.4	<.1	<.05	9	<.5
R3100E	3	42.1	9.5	140	0.1	21.8	17.9	1116	3.86	19.5	0.2	3.1	0.8	28	0.3	0.5	0.1	90	0.57	0.066	4	44.3	1.05	125	0.073	2	2.96	0.016	0.15	0.2	0.03	5.8	0.1	<.05	9	<.5
R3101E	1.2	59.9	11.5	109	0.1	22.7	20.8	912	4.2	23.5	0.3	4.7	0.9	43	0.4	0.8	0.2	105	0.68	0.047	6	44.7	1.37	69	0.141	2	3.01	0.022	0.15	0.3	0.05	8.7	<.1	<.05	9	<.5
R3102E	1.5	56.1	9.1	82	0.2	25.3	19.3	685	4.49	21.1	0.3	6.2	0.9	42	0.2	0.6	0.2	115	0.61	0.032	5	44.9	1.4	60	0.173	2	3.28	0.02	0.12	0.4	0.03	8.4	<.1	<.05	9	<.5
STANDARD DS6	11.6	122.6	29.9	143	0.3	25.4	10.8	692	2.8	20.5	6.7	47	3.1	40	5.9	3.5	4.9	57	0.83	0.077	14	188.3	0.57	162	0.082	17	1.89	0.069	0.15	3.5	0.23	3.3	1.7	<.05	6	4.2
G-1	2.4	3.2	3.1	43	<.1	8.6	4.3	573	1.93	0.5	1.7	0.6	3.6	64	<.1	0.1	0.1	40	0.63	0.088	8	101.2	0.58	179	0.122	<1	0.99	0.053	0.38	0.1	0.01	2.1	0.3	0.05	5	<.5
R3103E	1.5	50.7	12.2	226	0.2	23.1	21.5	1480	3.85	21.5	0.3	3.1	0.6	36	1.1	0.6	0.2	87	0.72	0.12	5	39.5	1.05	103	0.088	5	2.77	0.017	0.12	0.3	0.03	6.6	<.1	<.05	8	<.5
R3104E	1.5	47.3	15	130	0.2	26.5	21	1330	4.33	37.7	0.2	11.6	0.7	34	0.7	1	0.1	94	0.72	0.068	6	49	1.32	79	0.076	2	2.85	0.016	0.18	0.4	0.03	7.6	<.1	0.07	9	<.5
R3105E	1.1	51.2	11.7	96	0.1	26.9	20.5	1050	4.35	35.8	0.3	10.5	0.9	37	0.5	1.1	0.1	98	0.62	0.049	7	54	1.49	58	0.09	4	2.86	0.018	0.12	0.3	0.04	8.5	<.1	<.05	8	<.5
R3106E	1.2	49.2	11.9	89	0.3	28.9	20.2	830	4.54	45.9	0.2	9.9	0.7	36	0.3	1.4	0.1	97	0.49	0.037	5	54.9	1.56	66	0.073	2	3.02	0.013	0.1	0.3	0.03	7.7	<.1	<.05	8	<.5
R3107E	1.7	42.9	10.2	85	0.1	29.7	19.3	652	4.6	38.3	0.2	5	0.7	29	0.2	1.3	0.1	100	0.4	0.033	4	58.4	1.56	52	0.089	3	2.92	0.013	0.08	0.3	0.02	6.6	<.1	<.05	8	<.5
R3108E	5.8	121.7	10.7	128	0.2	24.2	21.3	704	4.29	22.4	0.3	12.4	0.7	41	0.3	0.6	0.4	113	0.64	0.06	5	38.9	1.16	88	0.123	3	3.36	0.036	0.1	1.1	0.02	8	0.1	<.05	9	<.5
R3109E	12.8	244.4	11.6	81	0.1	18.7	22.4	1065	4.16	19.6	0.3	1.4	0.8	54	0.4	0.5	0.4	106	0.82	0.058	5	32	1.03	107	0.113	4	2.96	0.042	0.11	0.8	0.02	7.3	<.1	<.05	8	<.5
R3110E	14.3	378.3	6.4	72	<.1	20.4	21.2	580	4.56	17.4	0.4	0.7	0.7	52	0.1	0.5	0.4	131	0.62	0.052	4	32.6	1.23	89	0.131	3	4.08	0.064	0.12	1.4	0.03	8.3	0.1	<.05	10	<.5
R3111E	9	145	10.4	88	0.1	21.6	24.1	688	4.16	20.9	0.3	2.4	0.9	34	0.4	0.5	0.3	110	0.5	0.033	5	36.8	1.1	90	0.118	3	3.34	0.026	0.1	0.7	0.03	7.4	0.1	<.05	9	<.5
R3112E	18.1	398.4	6.8	65	<.1	16.4	20.1	459	4.15	14.4	0.3	3	0.8	41	0.2	0.4	0.4	115	0.58	0.033	5	27	1.16	82	0.132	3	3.33	0.057	0.1	1.2	0.03	8.4	0.1	<.05	9	<.5
R3113E	14.6	429.6	4	44	<.1	14.5	17.4	336	3.71	10.3	0.3	4.5	0.8	39	0.1	0.3	0.4	114	0.52	0.032	4	26.2	0.99	76	0.14	3	3.11	0.049	0.08	1	0.02	7.2	0.1	<.05	9	<.5
RE R3113E	16.3	442.4	3.8	45	<.1	14.9	18.3	349	3.93	10.7	0.3	2.1	0.7	40	<.1	0.4	0.4	111	0.53	0.035	4	27.1	1.04	85	0.145	3	3.27	0.051	0.09	1.1	0.02	7.5	0.1	<.05	9	<.5
R3114E	12.1	420.9	3.4	44	0.1	13.7	17	319	3.26	9	0.2	4.7	0.6	33	0.1	0.3	0.3	100	0.39	0.029	4	25.2	0.94	90	0.127	2	2.88	0.037	0.08	0.9	0.02	6.4	0.1	<.05	8	<.5
R3115E	47.6	770.2	3.4	46	0.2	13.7	19.8	348	3.98	11.1	0.3	16.4	0.8	31	0.1	0.4	0.5	112	0.44	0.07	4	23	1.06	72	0.126	2	3.37	0.045	0.08	1.4	0.03	8.5	0.1	<.05	10	<.5
R3016	18.4	630.2	2.7	45	0.1	14	42.5	280	3.8	5.7	0.2	1.6	0.5	73	0.1	0.1	0.3	123	1.28	0.016	3	21.2	1.12	70	0.128	2	3.86	0.237	0.05	0.3	0.02	10	0.1	<.05	9	<.5
R3017	72.7	2007.8	2.6	54	<.1	17	42.2	434	4.39	7.4	0.4	4.7	0.6	71	<.1	0.2	0.5	149	1.28	0.051	5	21.1	1.41	63	0.143	4	3.99	0.227	0.12	0.5	0.03	11.2	0.1	<.05	9	0.6
R3022	14.3	1298.8	2.6	72	<.1	17.6	59.6	325	4.32	4.6	0.2	1.5	0.5	77	<.1	0.1	0.7	149	1.46	0.02	2	17.7	1.48	63	0.154	2	3.74	0.254	0.08	0.4	0.01	12.1	0.1	<.05	10	0.5
R3024	6.8	7740.8	2.3	129	<.1	28	138.9	433	4.78	4.4	0.3	1.9	0.6	71	0.1	0.1	0.4	179	1.19	0.029	4	18.2	1.62	47	0.168	3	4.71	0.251	0.09	0.3	0.01	13.2	0.1	<.05	12	<.5
R3025	44.5	2862.4	2.9	63	0.2	15.4	35.4	383	4.88	3.6	0.2	3.3	0.6	87	0.1	0.1	0.5	179	1.23	0.045	4	16.6	1.88	91	0.18	2	3.56	0.197	0.34	0.4	0.01	15	0.1	<.05	10	0.7
R3033	5.9	317.9	3.3	55	0.2	20.7	16.8	355	3.86	11.8	0.3	3.1	0.9	34	0.1	0.3	0.2	123	0.53	0.025	4	33.9	1.22	66	0.148	3	3.27	0.059	0.09	0.3	0.03	7.7	0.1	<.05	8	<.5
R3035	19	1487	3.4	65	0.3	16.3	23.9	426	4.44	7.5	0.2	10.4	0.6	40	0.1	0.3	0.6	147	0.63	0.055	4	20.6	1.21	59	0.115	3	3.69	0.075	0.09	0.5	0.02	9.9	0.1	<.05	10	<.5
R3038	98.6	1387.1	2.4	50	0.2	13.5	21.4	417	4.75	6.1	0.3	6	0.7	86	<.1	0.2	0.9	171	1.01	0.056	5	20.7	1.7	88	0.162	2	4.31	0.17	0.24	0.5	0.02	14.2	0.1	<.05	10	0.5
R3039	156.3	1668.4	2.8	53	0.3	15.3	28.1	471	4.94	6.1	0.3	6.9	0.6	103	<.1	0.2	1.5	170	1.06	0.057	5	20.4	1.75	98	0.16	2	3.84	0.153	0.34	1.2	0.02	13.7	0.1	<.05	9	0.8
R3040	10.4	1391.1	1.5	44	<.1	10.2	25.8	434	4.82	2.6	0.2	4.3	0.5	82	<.1	0.1	0.6	174	1.29	0.024	5	12.3	2.21	74	0.242	1	4.35	0.19	0.44	0.2	<.01	17.4	0.2	<.05	12	<.5
R3041	91.7	1372.9	1.8	56	<.1	15.7	25.4	438	5.43	4.8	0.2	4.6	0.6	93	<.1	0.1	0.7	212	1.17	0.048	4	21.7	2.09	108	0.194	1	4.03	0.196	0.42	0.5	0.01	18.3	0.2	<.05	11	0.5
R3042	14.9	296.1	4.6	68	0.1	26.2	21.2	472	4.2	11.5	0.3	1.5	0.6	36	0.1	0.4	0.3	122	0.47	0.042	4	41	1.11	66	0.143	3	3.98	0.029	0.08	0.7	0.02	6.3	<.1	<.05	10	<.5
R3043	25.9	321.9	5.2	116	0.2	25.6	31.5	602	4.29	13.9	0.3	2.4	0.7	25	0.3	0.5	0.3	113	0.47	0.066	4	35.9	1.06	62	0.127	4	3.89	0.029	0.07	0.8	0.02	7	0.1	<.05	10	<.5
R3044	5	77.8	4.7	64	<.1	20.4	19.1	576	4.38	14.3	0.3	3.6	0.7	50	<.1	0.6	0.2	120	0.53	0.017	5	36	1.3	67	0.156	1	3.28	0.019	0.1	0.7	0.02	8.9	<.1	<.05	9	<.5
R3045	8.4	255	4.7	90	0.1	23.9	23.8	640	4.26	12.5	0.2	0.7	0.6	39	0.1	0.4	0.3	115	0.56	0.058	3	36.5	1.15	78	0.132	3	3.82	0.028	0.11	1.3	0.02	6.5	<.1	<.05	10	<.5
R3046	3.1	82.8	5	74	<.1	19.8	24.1	964	5.12	20.7	0.2	7.8	0.6	62	0.1	0.9	0.2	117	0.94	0.043	6	36.8	1.73	70	0.079	2	3.44	0.039	0.1	0.5	0.07	11.5	<.1	<.05	8	<.5
R3048	2.8	82.1	4.7	91	<.1	22	27.8	997	5.31	19	0.2	9.1	0.6	67	0.1	0.8	0.2	140	0.95	0.075	5	35	1.91	83	0.117	3	3.86	0.042	0.18	0.6	0.05	12	<.1	<.05	10	<.5
R3049	2.6	68.8	4.5	85	<.1	21.2	27.9	1086	5.68	22.6	0.2	7.7	0.5	81	0.1	0.8	0.1	153	1.02	0.08	5	36.2	2.08	74	0.115	2	4.05	0.044	0.11	0.5	0.06	12.4	<.1	<.05	10	<.5
R3050	2	64.1	5.2	90	<.1	21.3	25.2	1010	5.22	20.8	0.2	3.5	0.7	76	0.1	0.7	0.1	147	0.92	0.061	4	37.2	1.83	84	0.126	3	3.8	0.037	0.08	0.5	0.03	11.1	<.1	<.05	9	<.5
R3058	1.3	71.1	4.7	100	<.1	22.3	26.4	1105	5.16	20.4	0.2	5.6	0.7	68	0.1	0.8	0.1	143	1	0.071	5	35.7	1.87	79	0.12	4	3.79	0.042	0.1	0.4	0.04	11.5	<.1	<.05	9	<.5
STANDARD DS6	11.8	122.2	29.7	142	0.3	25.5	10.8	707	2.81	20.6	6.7	47.8	3.2	41	6	3.6	5	58	0.84	0.079	14	190.7	0.58	162	0.084	18	1.95	0.072	0.15	3.4	0.23	3.3	1.8	<.05	6	4.1
G-1	2.4	3.4	2.7	43	<.1	10	5	534	2.02	<.5	1.6	<.5	3.7	62	<.1	<.1	0.1	43	0.51	0.081	7	106.5	0.55	181	0.12	1	0.91	0.052	0.39	0.1	<.01	2.1	0.3	<.05	5	<.5
T-509	0.5	37.5	3.7	62	<.1	26.1	13.1	473	2.85	3.8	0.4	1.3	1.6	25	0.1	0.2	0.1	69	0.27	0.12	4	41.5	0.99	45	0.127	3	2.25	0.01	0.03	0.2	0.02	3.2	<.1	<.05	7	<.5
T-510	0.6	20.3	4.5	37	<.1	15.5	7.8	216	2.43	28.5	0.4	3.1	1.8	15	0.1	0.2	0.3	62	0.17	0.085	4	26.3	0.45	37	0.085	1	1.65	0.011	0.03	0.2	0.03	2.1	<.1	<.05	5	<.5
T-513	0.8	26.5	5	50	<.1	12.5	8.3	326	2.7	6.4	0.5	1.9	2.6	18	<.1	0.1	0.1	76	0.18	0.076	5	24.4	0.46	43	0.103	2	1.67	0.011	0.05	0.4	0.02	2	0.1	<.05	6	<.5
RE T-513	0.5	25.6	5	49	<.1	12	8.6	323	2.62	6.2	0.6	3.5	3	18	0.1	0.1	0.1	76	0.2	0.077	5	23.5	0.47	45	0.107	1	1.68	0.012	0.05	0.4	0.02	2.2	0.1	<.05	5	<.5
T-514	0.6	16.8	5.7	64	<.1	9	6.7	535	2.23	4.9	0.5	2.2	2.1	13	0.1	0.2	0.1	59	0.13	0.087	4	17.9	0.3	41	0.089	1	1.68	0.01	0.04	0.3	0.04	1.8	0.1	<.05	6	<.5
T-515	0.7	33.7	5.4	72	0.1	11.7	9.4	720	3.13	8	1.1	1.6	4.6	14	0.1	0.2	0.1	89	0.13	0.164	5	23.3	0.41	37	0.105	2	2.63	0.012	0.03	0.4	0.04	2.6	0.1	<.05	8	<.5
T-518	0.9	30.4	4.8	47	0.2	12.2	9.9	224	3.92	7.6	1	25.8	4.9	14	0.1	0.2	0.1	110	0.15	0.162	5	29.1	0.41	31	0.092	1	2.78	0.014	0.03	0.5	0.05	2.4	0.1	<.05	7	<.5
T-522	1	24.6	5.9	61	0.1	11.2	8.1	227	3.11	7.4	0.8	3.2	3.1	14	<.1	0.2	0.1	83	0.14	0.138	5	23.8	0.41	37	0.107	2	2.55	0.012	0.03	0.4	0.03	2.6	0.1	<.05	7	<.5
T-523	0.6	24.3	5.1	52	<.1	11.4	8.1	294	2.46	7.1	0.6	7.3	2.8	18	0.1	0.2	0.1	67	0.18	0.129	5	21.2	0.39	47	0.095	1	2.12	0.016	0.04	0.3	0.03	2.5	0.1	<.05	6	<.5
T-526	1.2	40.8	7.7	77	<.1	34.5	16.8	373	3.93	16.1	0.7	4	2.1	18	0.1	0.4	0.1	91	0.19	0.1	7	49.5	0.95	62	0.104	2	2.9	0.012	0.04	0.2	0.03	4.4	0.1	<.05	8	<.5
T-529	1	22.1	4.3	37	<.1	8	6.9	171	2.56	6.7	0.9	1.3	3.3	11	0.1	0.2	0.1	71	0.1	0.132	6	20.6	0.37	31	0.104	1	2.31	0.01	0.02	0.4	0.03	2.8	<.1	<.05	6	<.5
T-532	5.9	15.2	5.3	64	<.1	16.2	10.4	247	3.44	20.9	0.4	2.3	1.7	20	0.1	0.3	0.1	109	0.26	0.015	5	29	0.57	42	0.138	1	1.81	0.013	0.03	0.3	0.02	2.2	0.1	<.05	9	<.5
T-533	0.8	12.3	4.1	33	<.1	5.9	3.6	101	1.82	3.2	0.3	2.1	1.2	10	0.1	0.1	0.1	52	0.11	0.094	4	14.2	0.19	41	0.08	1	1.34	0.011	0.02	0.3	0.02	1.6	<.1	<.05	5	<.5
T-536	2.5	20.8	4.3	46	<.1	9.2	6.8	180	3.08	8.4	0.6	26.1	2.8	16	0.1	0.1	0.1	87	0.18	0.105	5	24.9	0.37	29	0.095	1	2.14	0.016	0.03	0.4	0.02	2.5	<.1	<.05	7	<.5
T-537	1.7	15.1	4.9	88	0.1	8.4	6.8	155	2.72	5.8	0.4	1.5	2.1	12	0.1	0.1	0.1	73	0.14	0.147	4	21.5	0.33	33	0.086	1	2.01	0.012	0.03	0.4	0.02	2.3	<.1	<.05	7	<.5
T-538	2.5	9.9	5.1	74	<.1	16.9	9	158	2.34	10.2	0.4	0.5	1.2	15	0.1	0.6	0.1	91	0.22	0.041	4	31.5	0.44	39	0.146	2	1.58	0.012	0.03	0.2	<.01	1.7	<.1	<.05	8	<.5
T-539	1.6	10	3.9	43	<.1	8.1	6.5	179	2.2	8.2	0.3	1.1	1.2	18	0.1	0.5	0.1	78	0.29	0.02	4	17	0.37	31	0.119	2	1.2	0.015	0.03	0.2	0.01	1.9	<.1	<.05	7	<.5
T-542	2.3	18.9	5.1	57	<.1	13.5	8.7	237	3.38	9.7	0.4	1.9	1.6	15	0.1	0.3	0.2	95	0.19	0.057	4	25.3	0.44	37	0.128	1	2.02	0.013	0.03	0.3	0.02	2.2	<.1	<.05	9	<.5
T-546	1.1	8.9	4.3	40	<.1	6.6	4.6	134	1.25	1.9	0.2	1.1	1.1	11	0.1	0.2	0.1	41	0.16	0.02	3	10.6	0.25	21	0.109	2	0.78	0.013	0.02	0.1	0.01	1.4	<.1	<.05	5	<.5
TAS-1358	0.7	19.5	4.3	65	0.2	16.1	10.3	327	2.98	6.4	1.2	1.3	1.4	25	0.1	0.2	0.1	77	0.52	0.066	6	28.9	0.6	39	0.096	1	1.88	0.017	0.04	0.2	0.03	2.7	0.1	<.05	8	0.5
T-1360	1	31.2	4.8	64	0.2	20.1	9.6	289	2.62	81	11.7	2.7	2.4	42	0.1	0.3	0.1	92	0.75	0.056	6	49.6	0.61	53	0.096	5	1.83	0.021	0.04	0.5	0.02	2.7	0.1	<.05	6	0.9
T-1361	1.2	47.6	5	67	0.2	23.7	11.8	441	2.32	13.2	6	1.4	1.2	49	0.2	0.6	0.1	62	1.04	0.091	10	45.5	0.8	44	0.072	5	1.98	0.027	0.05	0.1	0.06	4.9	0.1	0.11	8	2.4
T-1362	1.4	26.3	6.6	85	<.1	29.9	17.3	403	3.63	24.3	0.8	<.5	2.4	23	0.1	0.5	0.1	104	0.37	0.047	6	51.4	0.8	45	0.105	3	2.47	0.021	0.03	0.2	0.03	4.2	0.1	<.05	7	0.7
T-1363	2.3	31.4	5.5	66	<.1	29.2	14.4	573	3.22	26.5	1.7	1.5	0.8	43	0.1	0.7	0.1	87	0.84	0.097	8	54	0.86	46	0.062	4	2.09	0.026	0.04	0.2	0.04	3.4	<.1	<.05	7	1.9
T-1364	1.2	130.3	6.9	72	0.4	32.2	14.5	711	3.44	23.2	17.9	1	2.9	47	0.1	0.3	0.1	100	0.91	0.111	22	55.8	1.04	78	0.081	3	2.47	0.023	0.07	0.2	0.09	6.3	0.1	<.05	9	1.3
T-1365	6.5	19.8	2.8	112	0.1	20	30.6	915	6.13	38.4	1.4	0.6	2.6	23	0.1	1.7	<.1	178	1.06	0.193	10	34.1	1.82	41	0.275	2	2.36	0.021	0.06	0.3	0.03	5.7	0.1	0.07	11	0.8
T-1366	3.1	11.1	4.1	99	<.1	18.4	13.1	393	3.2	24.9	0.8	5.4	1	27	0.1	0.9	0.1	69	0.53	0.054	6	25.7	0.83	48	0.124	2	1.81	0.02	0.05	0.1	0.02	3.3	0.1	<.05	9	<.5
T-1367	4.1	37.4	4.2	60	0.1	12	10.6	352	3.46	14.1	5.2	3.1	2.7	28	0.2	1	0.1	81	0.69	0.038	12	26.4	0.61	30	0.142	3	2.17	0.023	0.04	0.2	0.05	4.5	0.1	<.05	8	0.8
T-1368	8	143.2	4.1	57	0.4	18.9	9.1	172	1.51	43.7	20.4	5	1.5	54	0.6	6.5	0.1	54	1.68	0.073	14	29.3	0.42	60	0.048	4	1.54	0.021	0.06	0.1	0.14	3.6	0.2	0.9	5	4.1
T-1370	1.8	37.9	5.7	86	0.2	13.8	10.3	385	4.07	6.3	0.4	1.1	1.3	41	0.1	0.3	0.3	92	0.22	0.092	5	42.2	0.81	123	0.137	1	1.72	0.011	0.05	0.4	0.01	3.8	0.1	<.05	11	<.5
STANDARD DS6	11.8	123	29.2	144	0.3	24.9	11.1	701	2.78	20.9	6.7	50.7	3.1	40	5.8	3.5	5	58	0.85	0.08	14	190	0.58	161	0.082	18	1.93	0.073	0.16	3.5	0.22	3.3	1.7	<.05	7	4.4

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From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Galore Resources Inc.
Acme file # A507340 Page 1 Received: NOV 8 2005 * 109 samples in this disk file.
Analysis: GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
G-1	2.3	3	2.9	43	<.1	9.5	4.2	548	1.95	<.5	1.7	0.9	3.4	65	<.1	<.1	0.1	39	0.62
1210	13.7	579.8	3.3	58	0.2	9.1	16.1	327	3.7	4.9	0.2	4.1	0.6	49	0.2	0.4	0.6	111	1.13
1220	36.4	709	1.7	71	0.1	7.7	23.8	392	4.29	3.7	0.2	4.2	0.6	61	0.2	0.2	0.6	130	1.18
1250	42.2	1341.9	6	59	0.2	11.6	20.4	465	4.27	7.4	0.3	8.8	0.7	61	0.1	1.6	1.4	115	0.85
1260	53.9	1369.1	9	59	0.2	11.9	19.5	432	4.61	5.9	0.3	6.6	0.8	50	0.2	1.2	1.8	130	0.71
1300	25.8	887.7	2.5	51	0.3	12	17.9	402	4.06	5.9	0.4	2.9	0.7	84	0.1	0.3	0.6	117	1.35
1310	18.8	1144.6	2.5	55	0.3	16.8	27.5	363	3.95	6.5	0.3	5.7	0.5	93	0.1	0.4	0.4	122	1.6
1320	20.9	1136.7	4	58	0.3	18.8	20	366	3.81	8.9	0.4	4.1	0.6	74	0.2	0.4	0.3	111	1.24
1330	18.2	1631.7	3.4	53	0.2	20.3	58.8	492	3.62	8.8	0.3	2.2	0.5	76	0.2	0.5	0.3	100	1.34
1340	17.4	1438.9	2.8	45	0.2	14	55.9	302	3.79	6.5	0.5	2.2	0.8	85	0.2	0.2	0.3	117	1.54
1350	15.2	1969.3	3	66	0.1	24.3	89.9	295	3.94	6.4	0.3	1.7	0.4	87	0.3	0.2	0.3	116	1.67
1390	34.3	1468	1.9	52	0.2	17.3	31.8	349	4.96	4.2	0.2	5.4	0.5	123	0.1	0.1	0.3	164	1.66
1410	11.7	222.4	5.4	65	0.1	25.3	21.6	480	4.15	13.6	0.2	1.1	0.7	33	0.1	0.4	0.3	118	0.52
1440	8.4	250	4.7	89	0.1	22.1	21.4	737	3.63	11.1	0.2	0.7	0.7	39	0.1	0.4	0.2	100	0.53
1500	30.7	847.2	4.8	69	0.2	19.7	40.6	852	4.33	8.8	0.2	2.9	0.7	49	0.2	0.3	0.3	115	0.92
1510	29.7	707.6	4.6	69	0.2	21.4	24.7	631	5.17	10.4	0.2	5.2	0.7	47	0.1	0.3	0.4	130	0.64
1520	21.4	555.2	4.8	61	0.1	22.4	26.4	616	4.76	11.1	0.3	2.7	0.8	44	0.1	0.4	0.3	127	0.63
1550	12.2	1317.1	4.9	97	0.2	25.3	72.7	749	4.29	11.5	0.2	5	0.8	38	0.2	0.4	0.3	118	0.61
1570	15.4	644.8	4.2	58	0.2	21.2	25.2	348	4.06	10.8	0.2	1	0.7	33	0.1	0.3	0.3	113	0.46
310B	12	1466.1	2.2	73	<.1	19.8	65.2	294	4.45	3.7	0.2	<.5	0.5	94	0.1	0.1	0.3	160	1.57
363B	20	1215.6	3.1	47	0.2	13.1	20.6	406	4.19	7.1	0.2	5.1	0.7	68	0.1	0.2	0.7	132	0.84
373B	9.8	8506.5	3	101	<.1	29.4	67.3	385	3.94	7.7	0.4	1.2	0.7	56	0.2	0.2	0.3	126	1.03
4235	34.4	1049.1	4.4	64	0.2	16.6	24.4	508	4.42	9	0.3	7.2	0.9	54	0.2	0.3	0.6	126	0.67
4236	43	1354.4	3.3	49	0.3	12.7	20.5	365	4.43	7.4	0.2	19.5	0.8	67	0.2	0.2	0.8	133	0.79
4237	21.5	1282.4	3.4	52	0.2	12.7	21	493	4.52	8.3	0.2	5.7	0.8	68	0.1	0.2	0.6	139	0.83
4238	18.8	1270	3.4	53	0.2	14.7	21.6	515	4.57	8.8	0.2	2.9	0.9	68	0.2	0.2	0.6	142	0.85
4239	24.2	1386.4	3.1	46	0.4	12.6	20.7	344	4.22	7.3	0.3	5.3	0.7	72	0.2	0.2	0.6	126	0.76
RE 4239	24.5	1347.7	3.1	46	0.4	12.9	20	338	4.23	7.2	0.2	8.7	0.7	73	0.2	0.2	0.7	124	0.8
4240	22.1	1353.8	3.3	53	0.3	14.1	22.1	358	4.54	8.8	0.2	8	0.8	57	0.1	0.2	0.6	143	0.77
4242	20.1	1390.8	3.3	51	0.2	13.8	22.1	422	4.56	7.5	0.2	5.6	0.7	62	0.1	0.2	0.7	147	0.8
4269	15.8	2504.9	3.1	71	<.1	14.4	84.3	308	3.13	3.8	0.2	0.9	0.5	68	0.2	0.1	0.2	104	1.47
4270	4.5	3566.5	1	89	<.1	22.3	46.2	438	5.85	2.3	0.2	2.2	0.6	55	0.1	0.1	0.2	241	1.34
4271	10	>10000	2.7	112	<.1	29.1	123	421	4.91	5	0.4	2.2	0.7	87	0.1	0.1	0.4	178	1.55
4272	11.1	2689.6	4.1	120	<.1	23.3	81.3	246	4.03	6.3	0.2	2.8	0.7	54	0.1	0.2	0.3	133	0.97
4274	9.1	6487.8	3.1	90	<.1	23.6	100.2	388	4.2	3.9	0.3	2	0.6	87	0.1	0.1	0.6	150	1.57
STANDARD DS6	11.2	120.7	28.9	141	0.3	24.4	10.7	685	2.77	20.2	6.6	44.8	3.1	40	6	3.5	4.9	55	0.83
G-1	1.7	13.9	2.5	43	<.1	8.2	4.2	534	1.89	<.5	1.7	0.6	3.4	65	<.1	<.1	0.1	39	0.61
4275	9.5	2025.5	2.9	81	<.1	18.6	74.1	354	3.57	3.7	0.2	1.3	0.5	80	0.2	0.1	0.3	125	1.43
4276	8.8	1668.3	4.3	89	<.1	18.9	114.8	424	3.2	3.8	0.1	0.6	0.6	65	0.3	0.1	0.3	94	1.38
4277	9.4	917.9	3.4	76	<.1	17.1	94.4	451	3.53	3.6	0.2	1.3	0.5	70	0.2	0.1	0.3	95	1.37
4325	31.9	5648	2.5	53	0.2	18.5	36	329	4.68	6.6	0.4	6.4	0.6	101	0.2	0.2	0.5	157	1.59
4326	25.4	7475.1	1.9	70	0.1	18.6	66	376	4.63	6.2	0.3	2.8	0.6	97	0.1	0.1	0.4	155	1.85
4327	44.8	2564.7	2.1	62	0.1	20.7	38.3	294	4.61	7.2	0.2	13.1	0.5	96	0.1	0.1	0.6	136	1.46
4328	37.5	4629.4	2.5	44	0.3	14.8	26.8	310	4.56	8.9	0.6	4.6	0.5	90	0.1	0.2	0.5	136	1.25
4329	21.9	4662.7	2.3	56	0.2	18.1	33.6	327	4.77	7.5	0.4	6.4	0.6	85	0.1	0.2	0.4	150	1.3
4330	99.7	8059.6	2.6	48	<.1	15.2	45.1	393	4.91	6.4	0.3	7.6	0.5	106	0.1	0.2	0.7	147	1.58
4331	30.6	8658.1	2.3	54	0.2	18	33.2	323	4.44	8.2	0.5	3.8	0.5	98	0.1	0.1	0.4	144	1.5
4332	55	9432.8	2.3	58	0.1	17.1	112.6	713	5.1	7.9	0.4	5	0.5	100	0.1	0.1	0.6	155	1.69
4333	45	>10000	2.1	68	0.2	16.7	79.2	589	4.55	6.3	0.5	2.8	0.5	75	0.1	0.1	0.4	149	1.33
4335	32.4	7410.6	2.9	44	0.3	18.2	41	372	4.73	12.7	0.7	4.7	0.5	79	0.1	0.2	0.4	133	1.31
4336	26.8	8606.3	2.4	40	1.3	15.1	23.1	280	3	14.4	1.9	5.3	0.4	85	0.1	0.1	0.4	95	1.44
4337	37.9	8959.6	2.4	59	0.2	19.1	62.9	511	4.5	9.3	0.5	3.4	0.6	82	0.1	0.2	0.4	139	1.33
4338	35.4	7026.5	2.2	57	<.1	21.2	37.1	357	4.36	7.9	0.3	5.5	0.4	85	0.1	0.2	0.4	139	1.4
4339	36.2	5808.2	2.5	67	0.1	24.3	40.7	370	4.72	10.4	0.4	4.7	0.6	91	0.1	0.2	0.4	148	1.42
4340	25.9	7927.3	2.3	59	<.1	20.8	38.9	351	4.55	8.1	0.3	4	0.5	83	0.1	0.2	0.4	138	1.44
4341	27.5	663.5	3.5	52	<.1	17	22.4	337	4.57	9.3	0.2	8.8	0.7	56	0.1	0.3	0.4	142	0.92
4342	48.8	4065.7	2	47	0.2	17.1	30.9	363	5.01	4.1	0.2	4.9	0.6	111	<.1	0.2	0.3	173	1.51
4343	38.7	3082.7	2.2	41	0.1	16.8	25.6	330	4.77	6.4	0.3	8.4	0.6	100	<.1	0.2	0.3	165	1.5
RE 4343	39.5	3102.5	2.2	43	0.1	16.4	25.1	325	4.71	6.6	0.3	5	0.6	106	0.1	0.2	0.3	160	1.53
4344	38.5	7763.1	2.3	53	0.2	21.1	38.9	350	5.03	5.4	0.3	6.7	0.6	117	<.1	0.2	0.3	170	1.62
4345	58	9499.2	2.3	51	0.1	20.8	36.7	380	5.38	5.8	0.4	5.7	0.5	116	<.1	0.1	0.3	182	1.61
4346	54.9	4689.8	3.5	51	0.2	19.6	52.2	406	4.54	6.3	0.4	2.7	0.6	94	0.1	0.2	0.3	150	1.49
4347	33.9	7641.5	2.2	43	0.1	19.1	35.2	339	4.98	4.9	0.3	5.4	0.5	102	<.1	0.1	0.3	177	1.38
4348	41.7	7606.8	2.1	49	0.2	20.5	32.8	346	5.02	5.9	0.3	4.9	0.5	102	0.1	0.2	0.3	167	1.41
4349	61.2	7260.5	2.6	52	0.1	25.3	29.8	360	5.04	6	0.5	6.2	0.6	110	<.1	0.2	0.4	169	1.48
R3000	19	984.1	5.3	96	0.3	17.1	23.1	633	4.4	8.8	0.2	3.8	0.8	36	0.2	0.3	0.7	128	0.46
R3001	15.3	964.9	4.1	98	0.1	16.3	23.9	477	4.45	8	0.3	2.7	0.8	29	0.2	0.3	0.8	130	0.49
R3002	15.8	903.3	4.4	48	<.1	14.2	18.6	431	4.46	8.6	0.5	6.6	0.7	102	0.1	0.4	0.9	139	1.14
R3020	9.7	1389.4	3.2	90	<.1	18.3	46.7	433	4	4.6	0.2	1.7	0.7	83	0.1	0.1	0.3	124	1.45
R3003W	14.6	725.5	4.1	70	<.1	16.5	17.2	407	3.92	10.2	0.2	6.2	0.7	49	0.2	0.3	0.7	119	0.87
R3005W	21.9	636.5	6.8	84	0.2	30.7	27.5	573	4.34	17.1	0.3	5.4	0.8	68	0.4	1.2	0.7	112	1.06
STANDARD DS6	11.4	121.1	29.1	140	0.3	24.4	10.8	689	2.78	20.5	6.6	45.9	3.1	40	6	3.5	4.9	55	0.84
G-1	1.4	3.4	2.6	50	<.1	5.2	4.4	577	1.97	<.5	3	0.6	4.4	58	<.1	<.1	0.1	42	0.54
R3014W	21.8	931	1.4	56	0.1	10.6	27	394	4.79	3.9	0.4	4.9	0.7	72	0.1	0.1	0.2	182	1.31
R3015W	21.1	681.3	1.5	52	<.1	10.4	29.4	365	4.45	3.9	0.2	4.3	0.7	59	<.1	0.1	0.2	166	1.13
R3018W	18.5	3880.2	3.9	141	<.1	32.6	100	340	3.9	5.6	0.3	2.5	0.9	62	0.1	0.2	0.3	133	1.09
R3019W	26.4	1364.5	5.1	83	<.1	21	48.6	433	3.43	7.6	0.2	0.8	0.7	44	0.1	0.2	0.3	115	0.96
R3027W	4.2	313.4	4.2	45	<.1	22.3	15.5	429	3.66	14.7	0.4	3.9	1.4	46	0.1	0.4	0.2	112	0.72
R3028W	14.5	203.7	3.4	36	<.1	21.6	15.9	269	3.33	11.1	0.2	3.6	0.7	40	0.1	0.3	0.2	107	0.67
R3029W	19	237.2	4.2	52	<.1	25.2	18.7	302	3.75	17.7	0.2	3.3	0.9	26	0.2	0.4	0.2	116	0.46
T-501	0.6	45.3	3.4	37	<.1	18.9	9.6	292	2.66	5	0.5	1.9	2.9	16	0.1	0.2	<.1	66	0.26
T-502	0.4	41.7	4.3	62	<.1	27.2	12.1	409	3.04	6	1.4	1.6	4.3	25	0.1	0.3	0.1	70	0.43
T-503	0.7	35.8	4.7	50	<.1	19.6	11	379	2.73	5.7	0.6	1.8	2.3	18	0.1	0.2	0.1	67	0.29
T-504	0.3	57.9	3.9	42	<.1	23.4	11.1	406	2.83	6.4	0.5	3	3.1	25	0.1	0.2	0.1	69	0.47
T-505	0.3	35	3	32	<.1	17.5	8.4	277	2.66	5.6	0.5	2.8	2.6	20	0.2	0.2	<.1	67	0.37
T-506	0.7	22.6	4.6	38	<.1	19.7	10.4	245	2.65	6.4	0.7	2.5	2.1	21	0.1	0.1	0.1	73	0.33

ELEMENT	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	gm
G-1	0.083	8	103.6	0.58	196	0.121	1	0.94	0.062	0.4	<.1	<.01	2.4	0.3	<.05	5	<.5	15
1210	0.042	3	12	1.3	66	0.1	5	2.42	0.054	0.13	0.5	0.03	9.5	0.1	<.05	8	0.9	15
1220	0.053	3	9.3	1.63	100	0.129	5	2.68	0.097	0.23	0.9	0.02	12.1	0.1	<.05	8	1.2	15
1250	0.061	5	17.4	1.29	87	0.131	2	2.59	0.082	0.23	3.9	0.08	9.8	0.1	<.05	8	0.8	15
1260	0.047	5	15.9	1.55	95	0.166	3	3.01	0.074	0.22	3	0.05	11.5	0.1	<.05	9	0.9	15
1300	0.069	4	18.5	1.5	92	0.15	5	3.2	0.134	0.24	1.1	0.05	11.2	0.1	<.05	8	1.1	15
1310	0.072	4	20	1.25	69	0.114	5	3.51	0.168	0.13	0.6	0.05	11.3	0.1	<.05	8	1.4	7.5
1320	0.052	4	25.8	1.2	73	0.142	5	3.11	0.115	0.09	0.6	0.04	9.1	0.1	<.05	8	1.1	15
1330	0.062	8	30.2	1.02	79	0.121	5	3.23	0.13	0.11	0.4	0.05	8.7	0.1	<.05	7	1.3	15
1340	0.035	6	18	1.05	84	0.131	7	3.36	0.216	0.15	0.5	0.05	10.6	0.1	<.05	8	1.1	15
1350	0.044	4	25.7	1.06	67	0.119	5	3.8	0.211	0.08	0.4	0.03	9.4	0.1	<.05	9	1.6	15
1390	0.065	4	27.5	1.48	88	0.129	3	4.14	0.234	0.19	0.3	0.02	13.2	0.1	<.05	10	0.9	15
1410	0.028	4	36.2	1.03	85	0.159	5	3.55	0.031	0.12	0.7	0.01	6.4	<.1	<.05	9	<.5	15
1440	0.07	4	33.7	0.9	91	0.123	3	3.36	0.03	0.1	0.4	0.03	6	<.1	<.05	8	<.5	15
1500	0.048	4	29.5	0.78	88	0.096	3	3.26	0.058	0.12	0.6	0.03	7.3	0.1	<.05	9	<.5	15
1510	0.053	3	36.6	1	72	0.109	2	3.68	0.059	0.1	0.8	0.01	8.4	0.1	<.05	10	<.5	15
1520	0.044	4	33.3	0.84	103	0.111	2	3.46	0.045	0.1	0.5	0.02	7	0.1	<.05	9	<.5	15
1550	0.111	5	33.1	0.87	104	0.113	5	3.68	0.056	0.12	0.4	0.02	7.2	0.1	<.05	9	<.5	15
1570	0.037	4	31.7	0.94	80	0.139	3	3.61	0.041	0.08	0.5	0.02	7.9	0.1	<.05	9	<.5	15
310B	0.015	2	16.5	1.44	55	0.151	3	4.21	0.284	0.07	0.3	0.01	12.1	0.1	<.05	10	0.5	15
363B	0.05	4	17.9	1.11	73	0.121	2	3.92	0.095	0.11	0.5	0.02	10	0.1	<.05	10	<.5	15
373B	0.045	5	25.5	1.26	56	0.142	3	3.49	0.163	0.09	0.2	0.01	9.2	0.1	<.05	9	0.5	15
4235	0.082	5	22.5	1	70	0.102	4	4.21	0.074	0.09	0.4	0.03	8.7	0.1	<.05	10	<.5	15
4236	0.057	4	16.9	1.04	62	0.105	4	3.9	0.083	0.1	0.9	0.02	9.8	0.1	<.05	11	<.5	15
4237	0.085	4	17.1	1.16	74	0.115	4	4.06	0.085	0.14	0.6	0.01	9.8	0.1	<.05	10	<.5	15
4238	0.071	3	17.8	1.1	65	0.109	4	3.85	0.101	0.13	0.6	0.01	9.4	0.1	<.05	10	<.5	15
4239	0.057	4	17.2	1.08	57	0.102	3	4.05	0.08	0.09	0.9	0.02	9.1	0.1	<.05	11	0.5	15
RE 4239	0.056	4	17	1.07	57	0.102	3	4.1	0.082	0.09	1	0.03	9	0.1	<.05	10	<.5	15
4240	0.045	4	17.6	1.14	64	0.124	3	4.44	0.094	0.11	0.6	0.01	10.5	0.1	<.05	11	<.5	15
4242	0.061	4	18.4	1.17	61	0.126	4	4.1	0.113	0.11	0.4	0.02	10.2	0.1	<.05	10	<.5	15
4269	0.032	4	15.7	0.81	40	0.067	5	3.14	0.205	0.05	0.4	0.02	7	0.1	<.05	8	0.9	7.5
4270	0.055	3	21.8	2.43	56	0.27	1	3.38	0.156	0.18	0.2	<.01	18.4	0.1	<.05	11	<.5	15
4271	0.044	7	20.3	1.6	57	0.162	3	4.59	0.289	0.09	0.2	0.01	13.3	0.1	<.05	10	0.6	15
4272	0.035	3	20.4	1.02	55	0.115	3	3.94	0.171	0.09	0.6	0.02	9	0.1	<.05	9	<.5	15
4274	0.032	4	17.3	1.35	53	0.142	2	3.98	0.277	0.08	0.3	0.02	11.1	0.1	<.05	10	0.6	15
STANDARD DS6	0.077	14	184.5	0.57	162	0.082	14	1.9	0.072	0.14	3.4	0.22	3.3	1.7	<.05	6	4	15
G-1	0.087	7	69.2	0.59	183	0.121	1	0.9	0.055	0.39	<.1	<.01	2.3	0.3	<.05	4	<.5	15
4275	0.024	3	15.3	1.19	55	0.136	5	3.9	0.245	0.09	0.6	0.02	9.3	0.1	<.05	9	<.5	15
4276	0.02	4	16.6	0.83	47	0.099	8	3.46	0.193	0.07	0.4	0.02	6.9	0.1	<.05	8	0.5	15
4277	0.016	3	14.3	0.97	52	0.12	6	3.98	0.227	0.09	0.6	0.01	8.1	0.1	<.05	9	<.5	15
4325	0.049	5	22.3	1.33	54	0.142	4	3.96	0.253	0.14	2.1	0.04	12.8	0.1	<.05	9	1.2	15
4326	0.046	3	17.2	1.45	41	0.154	3	4.4	0.34	0.12	1.8	0.01	13.2	0.1	<.05	9	1.2	15
4327	0.041	3	19.1	1.16	60	0.128	4	3.87	0.207	0.14	3.1	0.01	10.6	0.1	<.05	9	1.2	15
4328	0.047	9	22.1	1.09	51	0.111	4	3.3	0.183	0.11	2.1	0.05	9.6	0.1	<.05	8	0.9	15
4329	0.046	7	21.5	1.27	54	0.136	4	3.72	0.2	0.12	1.4	0.06	11.4	0.1	<.05	9	0.9	15
4330	0.046	5	20.9	1.11	54	0.128	3	3.77	0.255	0.17	1.6	0.01	9.8	0.1	<.05	8	1.4	15
4331	0.049	10	23.8	1.21	54	0.14	3	4.35	0.257	0.17	3	0.03	11.2	0.1	<.05	9	1	15
4332	0.051	7	20.5	1.2	52	0.129	3	3.95	0.268	0.17	2.5	0.02	10.8	0.1	<.05	8	1.1	15
4333	0.054	11	21	1.31	48	0.139	5	3.91	0.19	0.18	1.6	0.01	11.8	0.1	<.05	8	1.3	15
4335	0.059	17	29	0.98	49	0.117	4	3.66	0.186	0.11	5	0.04	8.3	0.1	<.05	7	1.4	15
4336	0.092	45	26	0.83	49	0.09	7	4.84	0.168	0.1	4.6	0.09	8.4	<.1	<.05	6	2	15
4337	0.064	12	28	1.19	68	0.144	4	3.86	0.179	0.18	2	0.02	10.2	0.1	<.05	8	0.9	15
4338	0.049	4	28.9	1.12	54	0.121	4	3.32	0.188	0.12	2.6	0.01	9.6	0.1	<.05	8	1.4	15
4339	0.037	5	33.6	1.19	63	0.145	4	3.94	0.216	0.13	2	0.02	11.5	0.1	<.05	9	1	15
4340	0.038	4	27.5	1.18	62	0.14	4	3.71	0.206	0.15	2	0.01	11	0.1	<.05	8	0.9	15
4341	0.028	3	28.2	0.97	67	0.131	6	3.6	0.107	0.12	0.6	0.04	8.4	0.1	<.05	10	<.5	15
4342	0.045	4	26.9	1.33	74	0.127	4	4.31	0.265	0.13	0.3	0.02	13	0.1	<.05	10	0.9	15
4343	0.045	5	27.3	1.19	69	0.14	2	4.47	0.283	0.09	0.5	0.02	11.6	0.1	<.05	9	0.8	15
RE 4343	0.046	6	26.5	1.21	70	0.143	3	4.52	0.287	0.1	0.3	0.02	12.4	0.1	<.05	9	0.7	15
4344	0.049	6	30.3	1.25	71	0.129	3	4.67	0.28	0.11	0.4	0.01	12	0.1	<.05	10	1	15
4345	0.059	8	29.4	1.27	56	0.132	3	4.85	0.324	0.13	0.4	0.01	13.7	0.1	<.05	10	1	15
4346	0.049	11	32.2	1.05	59	0.121	6	4.3	0.241	0.09	0.4	0.03	10.5	0.1	<.05	9	1.5	15
4347	0.041	7	33.5	1.11	59	0.118	3	4.37	0.266	0.1	0.3	0.05	10.4	0.1	<.05	9	0.7	15
4348	0.051	8	30.9	1.23	67	0.134	3	4.46	0.244	0.13	0.3	0.01	12.3	0.1	<.05	10	1.1	15
4349	0.058	5	33.2	1.27	70	0.134	4	4.49	0.255	0.14	0.4	0.01	12	0.1	<.05	9	1.1	15
R3000	0.061	4	22.5	1.04	96	0.137	3	3.4	0.054	0.09	1.5	0.02	8.5	0.1	<.05	9	<.5	15
R3001	0.052	4	22.3	1.19	85	0.152	4	3.71	0.049	0.09	1.6	0.02	9.4	0.1	<.05	9	<.5	15
R3002	0.055	6	23	1.24	86	0.153	2	3.18	0.127	0.2	1.1	0.05	10.6	0.1	<.05	8	0.7	15
R3020	0.022	4	18	1.1	87	0.106	4	4.15	0.26	0.08	0.2	0.02	8.8	0.1	<.05	9	0.5	15
R3003W	0.039	4	24	1.1	72	0.13	6	2.96	0.068	0.19	1.2	0.04	7.9	0.1	<.05	7	<.5	15
R3005W	0.055	6	40.4	1.27	103	0.148	5	3.3	0.061	0.13	1.1	0.06	9	0.1	<.05	8	0.9	15
STANDARD DS6	0.077	14	185.5	0.57	163	0.081	17	1.91	0.071	0.15	3.5	0.22	3.3	1.7	<.05	6	4	15
G-1	0.081	6	11.8	0.58	225	0.137	<1	0.92	0.056	0.43	1.3	<.01	2.1	0.3	<.05	5	<.5	15
R3014W	0.054	4	13.1	2	131	0.235	2	3.64	0.194	0.35	0.4	0.01	17.9	0.1	<.05	10	0.5	15
R3015W	0.043	3	13.1	1.82	116	0.206	1	3.2	0.136	0.3	0.4	0.01	15.2	0.2	<.05	9	0.8	15
R3018W	0.027	5	17.9	1.25	70	0.142	3	4.33	0.179	0.06	0.3	0.02	10.3	0.1	<.05	8	<.5	15
R3019W	0.035	4	19	0.95	90	0.122	4	3.37	0.094	0.07	0.4	0.01	6.6	0.1	<.05	8	0.5	15
R3027W	0.035	8	30.8	1.04	62	0.164	3	2.58	0.07	0.14	0.4	0.03	8.6	0.1	<.05	6	<.5	15
R3028W	0.013	3	27.2	0.91	74	0.15	4	2.79	0.067	0.08	0.3	0.01	6	0.1	<.05	7	0.7	15
R3029W	0.026	4	31.4	0.84	54	0.139	4	2.87	0.029	0.09	0.4	0.03	5.1	<.1	<.05	7	<.5	15
T-501	0.05	7	27.9	0.69	42	0.111	1	1.67	0.013	0.04	0.2	0.01	3	<.1	<.05	5	<.5	15
T-502	0.069	6	35.2	0.99	43	0.132	<1	2.25	0.016	0.04	0.1	0.02	3.5	0.1	<.05	6	<.5	15
T-503	0.065	5	28.6	0.66	44	0.102	1	1.85	0.013	0.03	0.2	0.02	2.6	<.1	<.05	6	<.5	15
T-504	0.087	8	33.9	0.83	35	0.112	<1	1.67	0.022	0.06	0.2	<.01	3.3	<.1	<.05	5	<.5	15
T-505	0.076	6	28.6	0.61	27	0.086	1	1.41	0.02	0.04	0.1	0.03	2.5	<.1	<.05	4	<.5	15
T-506	0.077	4	28.3	0.56	39	0.11	1	1.94	0.015	0.04	0.2	0.01	2.3	<.1	<.05	6	<.5	15

Acme file # A507340

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm
T-507	1.2	26.7	5.9	54	<.1	21.4	12.6	256	2.98	8.4	0.8	3	2.3
T-508	0.9	29.1	4.9	57	0.1	19.5	10.5	338	2.73	6	0.5	4.2	2.2
T-511	0.6	31.7	4.7	50	<.1	16.7	9.7	280	2.92	8.9	0.6	4.6	3
T-512	0.8	19.9	6.3	79	0.1	10.5	7.3	265	2.76	6.8	0.6	1.7	2.8
T-516	0.8	24	4.1	42	<.1	8.5	6.9	180	3.33	6.3	1.3	1.7	5.8
T-517	0.7	17.5	3.5	36	<.1	7.9	6.4	179	2.33	6.2	0.8	3.4	3.5
T-519	0.5	25	5.8	62	<.1	10.1	7.8	854	2.34	5.5	0.5	0.8	2.2
T-520	1.1	20.6	5.5	48	<.1	10.9	7.6	221	2.74	6.5	0.6	1.4	2.8
T-521	0.5	22.9	5.1	60	<.1	11.1	7.5	450	2.42	6.1	0.5	5.8	2.5
T-524	0.5	16.1	5.1	62	0.1	8.7	6.6	372	2.44	6.2	0.5	1.2	2.3
T-525	1.4	44.2	5.7	58	<.1	23	13.8	256	3.54	20.1	0.4	2.7	2
T-527	1.3	34.3	7.2	76	0.1	27.6	13.6	399	3.57	19.4	0.7	3.6	2.1
T-528	1.2	22.5	4.1	28	<.1	10.9	8.9	171	3.15	7.1	0.8	1.5	3.9
T-530	0.8	13.9	3.4	35	<.1	7.7	5.9	143	2.47	6.4	0.6	1.2	2.7
T-531	1.2	25.2	5.5	71	0.2	13.1	8.5	205	2.84	6.4	0.5	5.5	2.2
RE T-531	1.2	24.2	5.3	65	0.2	11.6	8.3	202	2.71	6.5	0.4	2.1	2.1
T-534	11.6	17	6.8	79	<.1	13.2	9.7	209	3.69	16.5	0.5	2.4	2.1
T-535	21.5	12.3	5.6	58	0.1	9.7	7.8	206	3.24	10.4	0.6	33.2	1.8
T-540	2.7	22.3	5.6	81	0.5	13.8	11.3	177	3.07	11.9	1.3	1.9	2.8
T-541	1.2	15.7	5.3	104	<.1	11.5	12.8	461	2.96	6.5	0.6	<.5	2.5
T-543	1.4	14.4	4.9	67	<.1	11	7.9	227	2.42	3.2	0.3	0.6	1.3
STANDARD DS6	11.2	120.7	29.4	139	0.3	24.1	10.6	685	2.73	20.7	6.5	44.3	3
G-1	2.1	3.1	2.7	43	<.1	7.8	4.1	532	1.87	<.5	1.8	1.1	3.8
T-544	0.9	5	3.8	20	<.1	3.1	2.3	89	1.04	1.1	0.2	12.5	0.9
T-547	2.4	39.7	5.5	113	0.1	14	15.2	399	3.34	7.9	0.7	2.1	1.9
STANDARD DS6	11.2	124.5	29.5	144	0.3	24.3	10.5	696	2.78	20.8	6.4	44.6	3

ELEMENT	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti
SAMPLES	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%
T-507	20	0.2	0.2	0.1	80	0.3	0.069	5	24.9	0.54	50	0.102
T-508	18	0.1	0.2	0.1	62	0.21	0.101	4	25	0.68	46	0.102
T-511	16	0.1	0.2	0.1	73	0.18	0.092	5	25.8	0.54	46	0.099
T-512	16	<.1	0.2	0.1	74	0.16	0.094	4	19.5	0.38	46	0.109
T-516	13	<.1	0.2	0.1	101	0.12	0.096	5	21.9	0.32	24	0.092
T-517	12	0.1	0.1	0.1	65	0.11	0.077	4	15.5	0.3	29	0.095
T-519	22	0.2	0.1	0.1	58	0.24	0.101	3	15.8	0.36	57	0.077
T-520	15	0.1	0.2	0.1	66	0.15	0.101	5	19	0.39	45	0.106
T-521	16	0.1	0.2	0.1	63	0.19	0.089	4	17.1	0.38	44	0.097
T-524	17	0.1	0.1	0.1	65	0.22	0.085	4	15.8	0.29	48	0.077
T-525	19	0.1	0.3	0.1	90	0.21	0.034	4	29.5	0.6	61	0.101
T-527	13	0.1	0.3	0.1	80	0.16	0.128	5	35.7	0.65	66	0.079
T-528	13	<.1	0.2	0.1	81	0.13	0.044	6	22.6	0.35	44	0.095
T-530	12	<.1	0.1	0.1	62	0.12	0.116	5	18.4	0.29	26	0.071
T-531	15	0.1	0.2	0.1	69	0.14	0.171	4	21.4	0.47	41	0.104
RE T-531	14	<.1	0.2	0.1	64	0.13	0.165	4	19.9	0.42	41	0.099
T-534	19	0.1	0.4	0.2	87	0.21	0.085	4	19.2	0.48	61	0.144
T-535	21	0.1	1.3	0.1	84	0.35	0.039	4	17	0.43	35	0.13
T-540	22	0.2	2	0.1	93	0.4	0.053	5	20.9	0.39	50	0.109
T-541	20	0.2	0.5	0.1	77	0.51	0.032	6	15.1	0.81	37	0.221
T-543	14	0.1	0.2	0.2	58	0.14	0.081	3	14.1	0.38	40	0.095
STANDARD DS6	40	6.1	3.5	5	54	0.83	0.077	12	157	0.57	164	0.079
G-1	67	<.1	<.1	0.1	39	0.64	0.091	8	73.3	0.58	191	0.122
T-544	14	0.1	0.1	0.1	36	0.17	0.011	3	7.8	0.14	27	0.092
T-547	35	0.3	0.7	0.1	80	0.78	0.036	6	18.9	0.71	33	0.173
STANDARD DS6	40	6.2	3.6	5	55	0.85	0.077	12	177.2	0.57	165	0.078

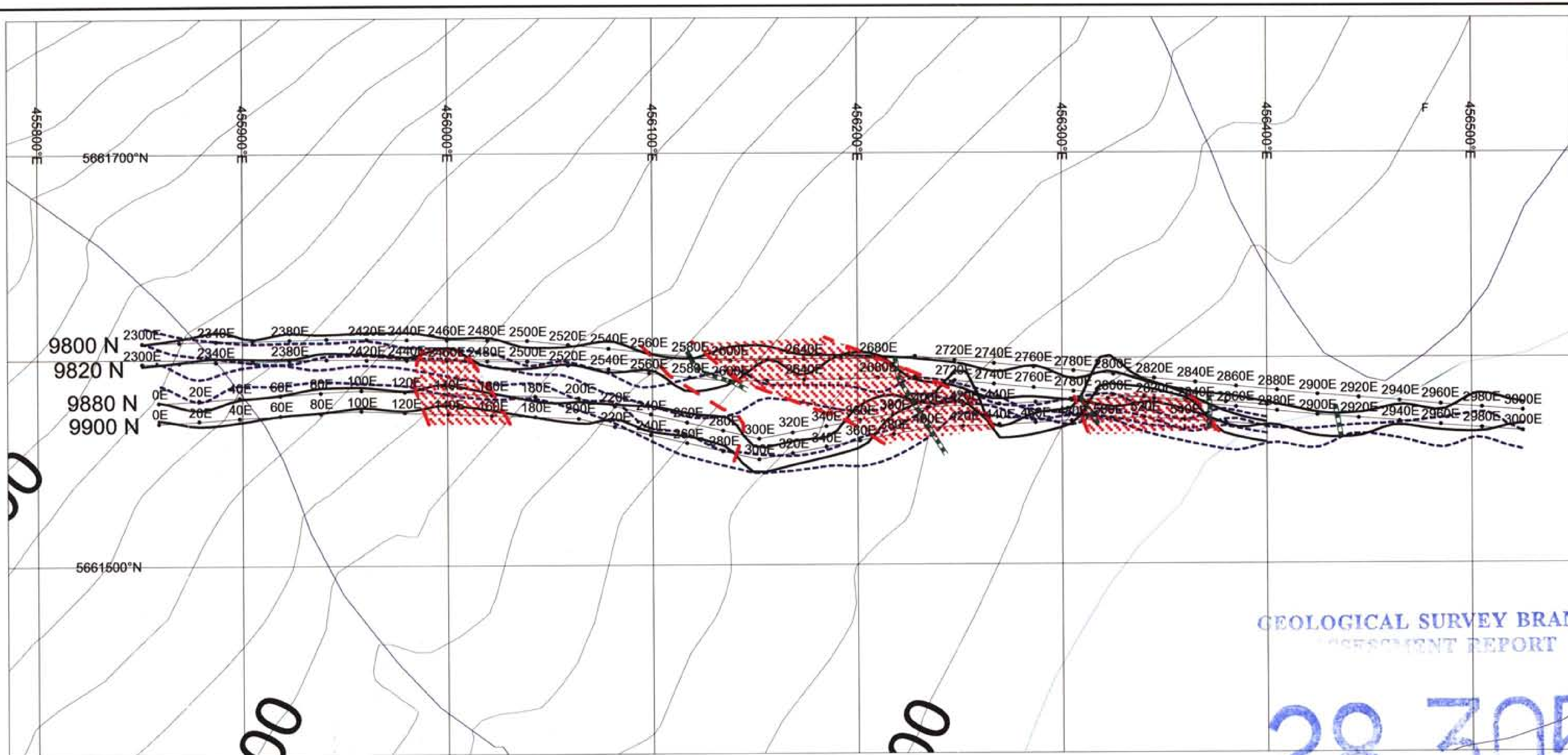
ELEMENT	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Sample
SAMPLES	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	gm
T-507	1	2.1	0.013	0.03	0.4	0.02	2.3	<.1	<.05	7	<.5	15
T-508	1	2.24	0.008	0.03	0.3	0.03	2.6	<.1	<.05	7	<.5	15
T-511	1	2.15	0.01	0.04	0.2	0.03	3.1	<.1	<.05	6	<.5	15
T-512	1	2.07	0.01	0.04	0.4	0.02	2.3	0.1	<.05	7	<.5	15
T-516	1	2.21	0.009	0.03	0.5	0.02	2.5	0.1	<.05	6	<.5	15
T-517	<1	2.29	0.009	0.03	0.4	0.02	2.4	0.1	<.05	5	<.5	15
T-519	<1	1.54	0.011	0.04	0.2	0.03	1.8	0.1	<.05	5	<.5	15
T-520	1	2.34	0.009	0.03	0.4	0.03	2.6	0.1	<.05	7	<.5	15
T-521	1	1.85	0.011	0.04	0.3	0.02	2.3	0.1	<.05	6	<.5	15
T-524	1	1.46	0.011	0.03	0.4	0.02	1.8	0.1	<.05	5	<.5	15
T-525	1	2.4	0.011	0.02	0.3	0.01	2.9	0.1	<.05	7	<.5	15
T-527	1	3.06	0.009	0.03	0.3	0.02	3.8	0.1	<.05	8	<.5	15
T-528	<1	2.57	0.013	0.02	0.3	0.04	3.7	<.1	<.05	6	<.5	15
T-530	1	2.28	0.009	0.02	0.3	0.04	2.3	<.1	<.05	5	<.5	15
T-531	1	2.77	0.011	0.03	0.4	0.04	3	<.1	<.05	8	<.5	15
RE T-531	<1	2.6	0.011	0.03	0.3	0.03	2.9	0.1	<.05	7	<.5	15
T-534	1	2.42	0.011	0.03	0.4	0.02	2.2	<.1	<.05	11	<.5	15
T-535	3	2.14	0.013	0.02	0.3	0.02	2.5	<.1	<.05	8	<.5	15
T-540	2	2.48	0.019	0.03	0.3	0.03	2.1	0.1	<.05	8	0.7	15
T-541	3	1.82	0.018	0.03	0.1	<.01	3.1	0.1	<.05	9	<.5	15
T-543	<1	1.73	0.009	0.03	0.3	0.02	1.7	<.1	<.05	7	<.5	15
STANDARD DS6	17	1.85	0.071	0.14	3.4	0.18	3.2	1.7	<.05	6	4.1	15
G-1	1	0.95	0.053	0.41	0.1	<.01	2.1	0.3	<.05	5	<.5	15
T-544	1	0.56	0.01	0.02	0.1	0.01	1	<.1	<.05	4	0.5	15
T-547	3	1.95	0.021	0.03	0.2	0.02	3.1	0.1	<.05	8	1.1	15
STANDARD DS6	16	1.89	0.072	0.15	3.4	0.22	3.2	1.7	<.05	8	4.5	15

SJ Geophysics Ltd/S.J.V. Consultants Ltd. 11762 - 94th Ave., Delta, B.C. Canada
tel (604) 582-1100 fax (604) 589-7466 E-mail: sydv@sjgeophysics.com

Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Hub Project
Geophysical Survey Grid
Geochemical Sampling Location Map

UTM Coordinate System: NAD 83. Zone 10N
Date: October, 2005
Plate: G-1a



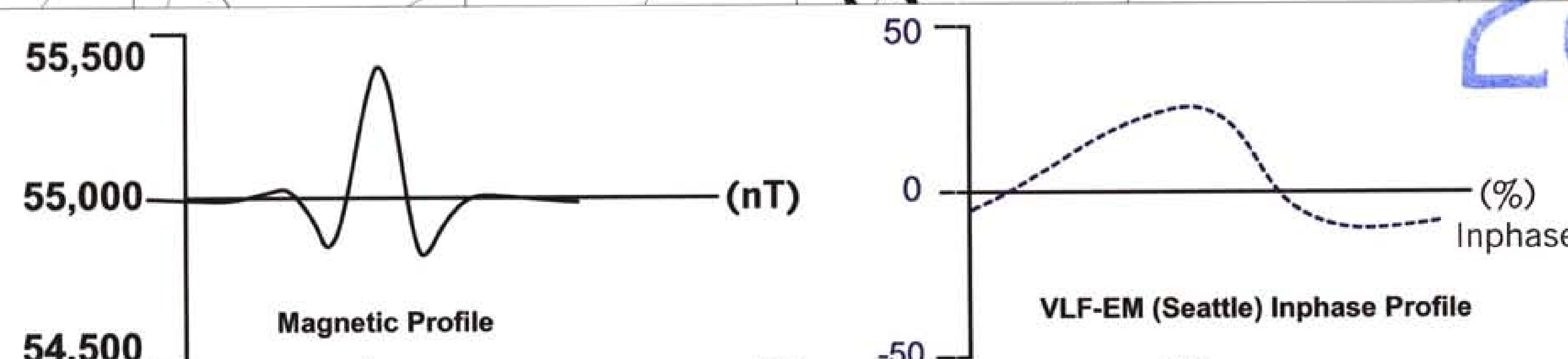
UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:2,000

Interpretation Legend

- Magnetic defined contact
- Magnetic High
- VLF-EM conductor



Magnetic Profile

VLF-EM (Seattle) Inphase Profile

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S.J.V. Consultants Ltd.

Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Twin Creeks Area

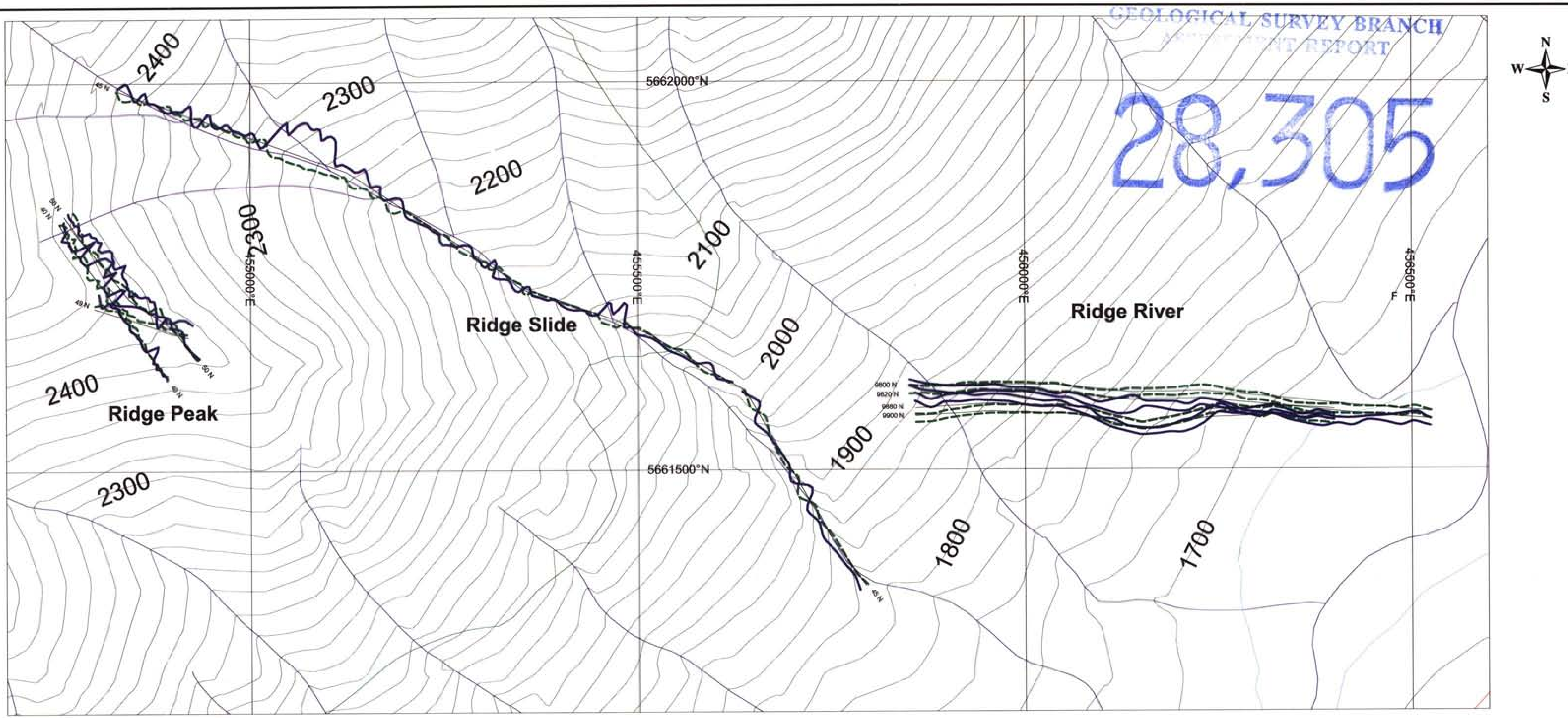
Ridge-River Grid

Stacked Profiles (mag, vlf-em)

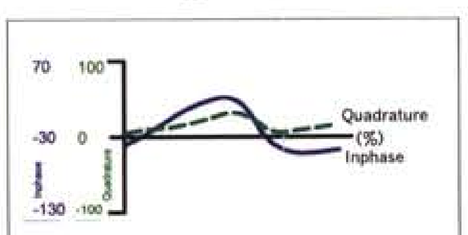
Interpretation

Date: October, 2005

Plate: G-4d

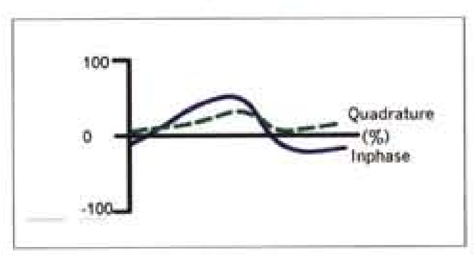


Ridge Peak



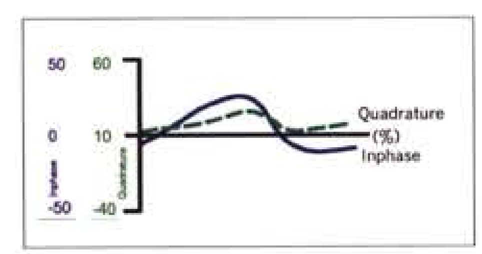
Cutler

Ridge Slide



Cutler

Ridge River



Seattle

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:5,000

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

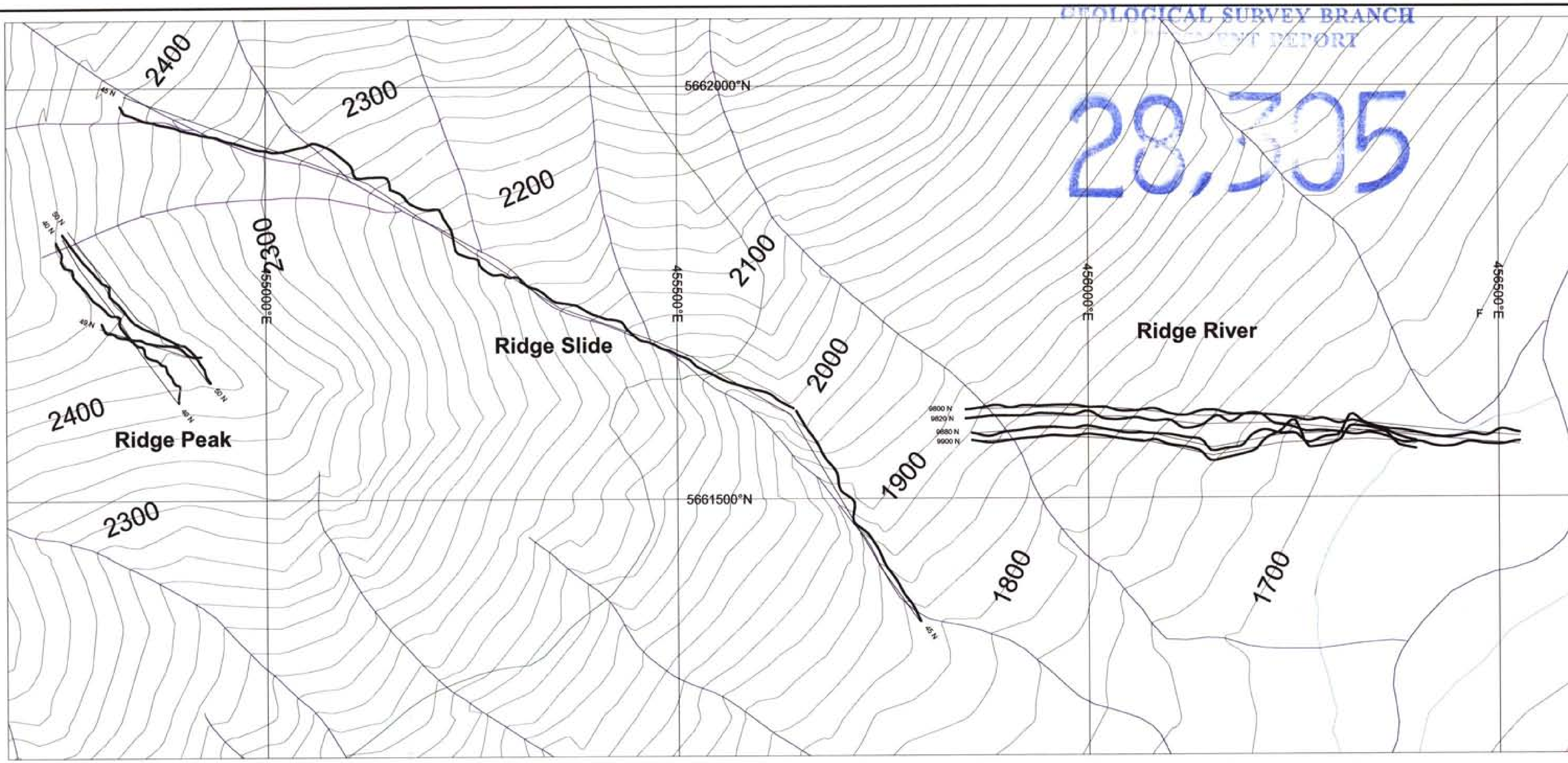
Twin Creeks Area

Ridge-Peak, Ridge-Slide, Ridge-River

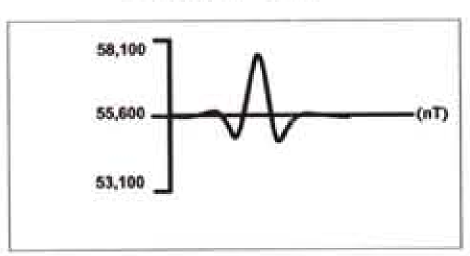
VLF-EM Inphase, Quadrature
Stacked Profile Map

Date: October, 2005

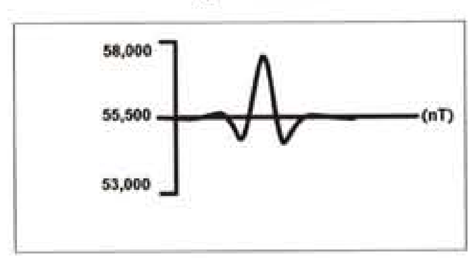
Plate: G-4c



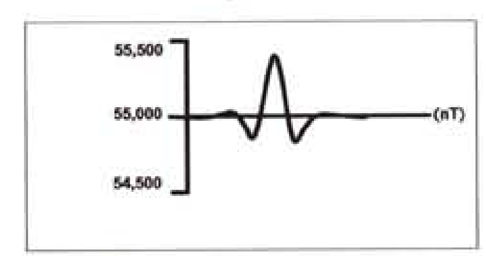
Ridge Peak



Ridge Slide



Ridge River



UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:5,000

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Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

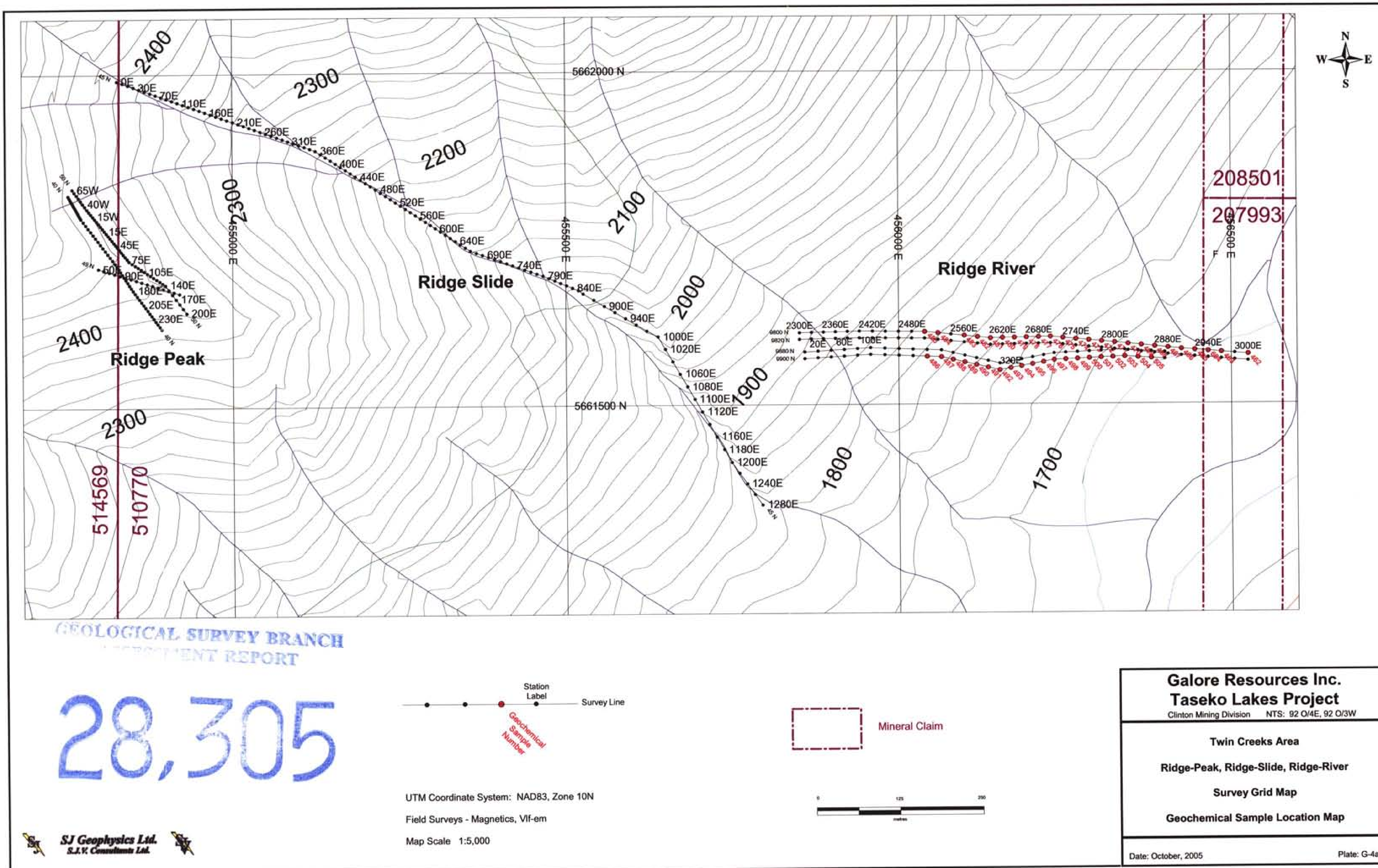
Twin Creeks Area

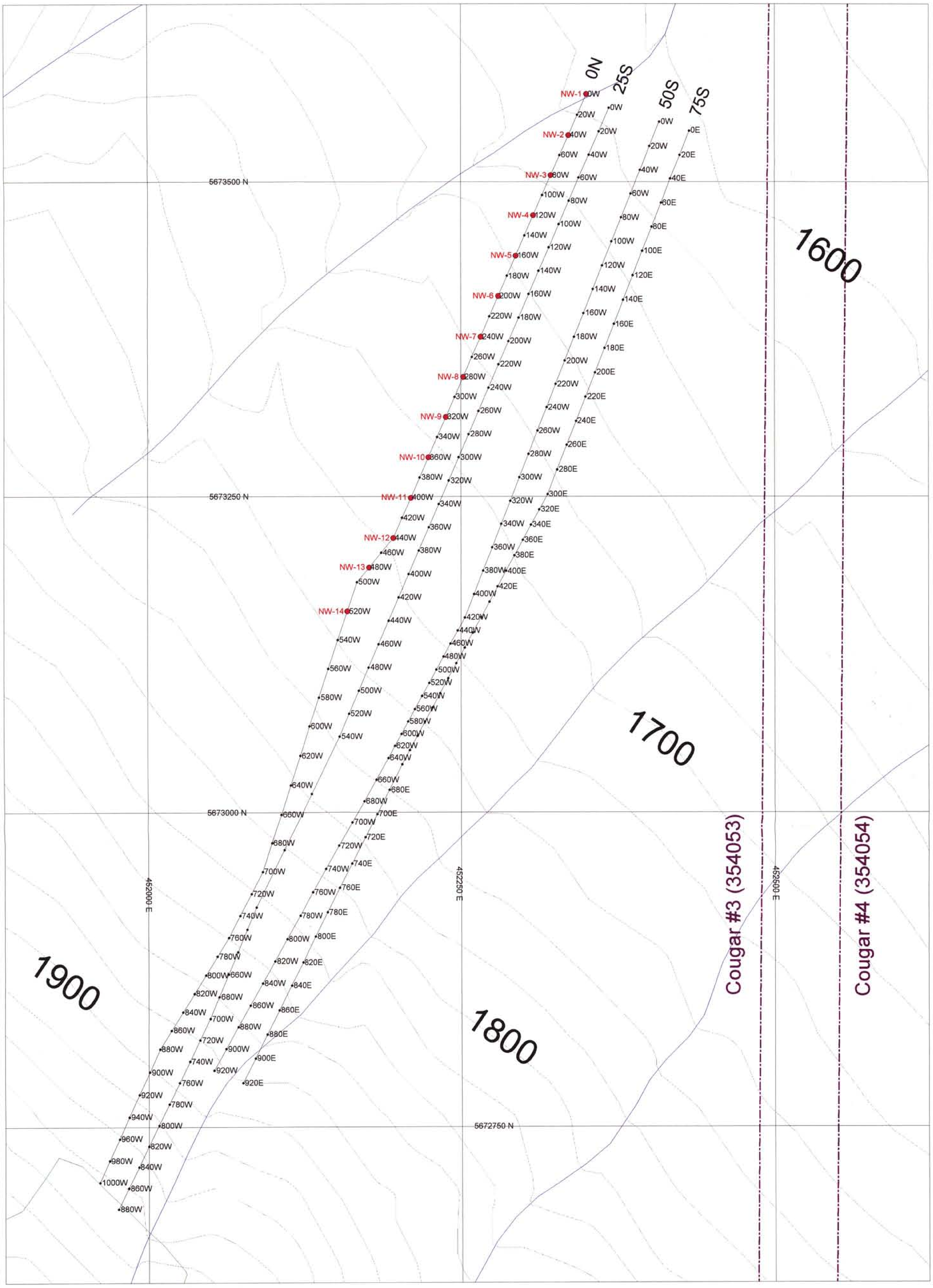
Ridge-Peak, Ridge-Slide, Ridge-River

Total Magnetic Field Intensity
Stacked Profile Map

Date: October, 2005

Plate: G-4b


5662000 N
5661500 N
455000 E
455500 E
456000 E
456500 E
Ridge Peak
Ridge Slide
Ridge River
208501
207993
514569
510770
2400
2300
2200
2100
2000
1900
1800
1700
Station Label
Survey Line
Geochemical Sample Number
Mineral Claim
UTM Coordinate System: NAD83, Zone 10N
Field Surveys - Magnetics, Vlf-em
Map Scale 1:5,000
SJ Geophysics Ltd.
S.J.V. Consultants Ltd.
Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W
Twin Creeks Area
Ridge-Peak, Ridge-Slide, Ridge-River
Survey Grid Map
Geochemical Sample Location Map
Date: October, 2005
Plate: G-4a



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

28,305

Survey Line

Station Label

Geochemical Sample Number

Mineral Claim

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:2,000

0 125 250

metres

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Galore Resources Inc.
Taseko Lakes Project

Clinton Mining Division NTS: 92 O/4E, 92 O/3W

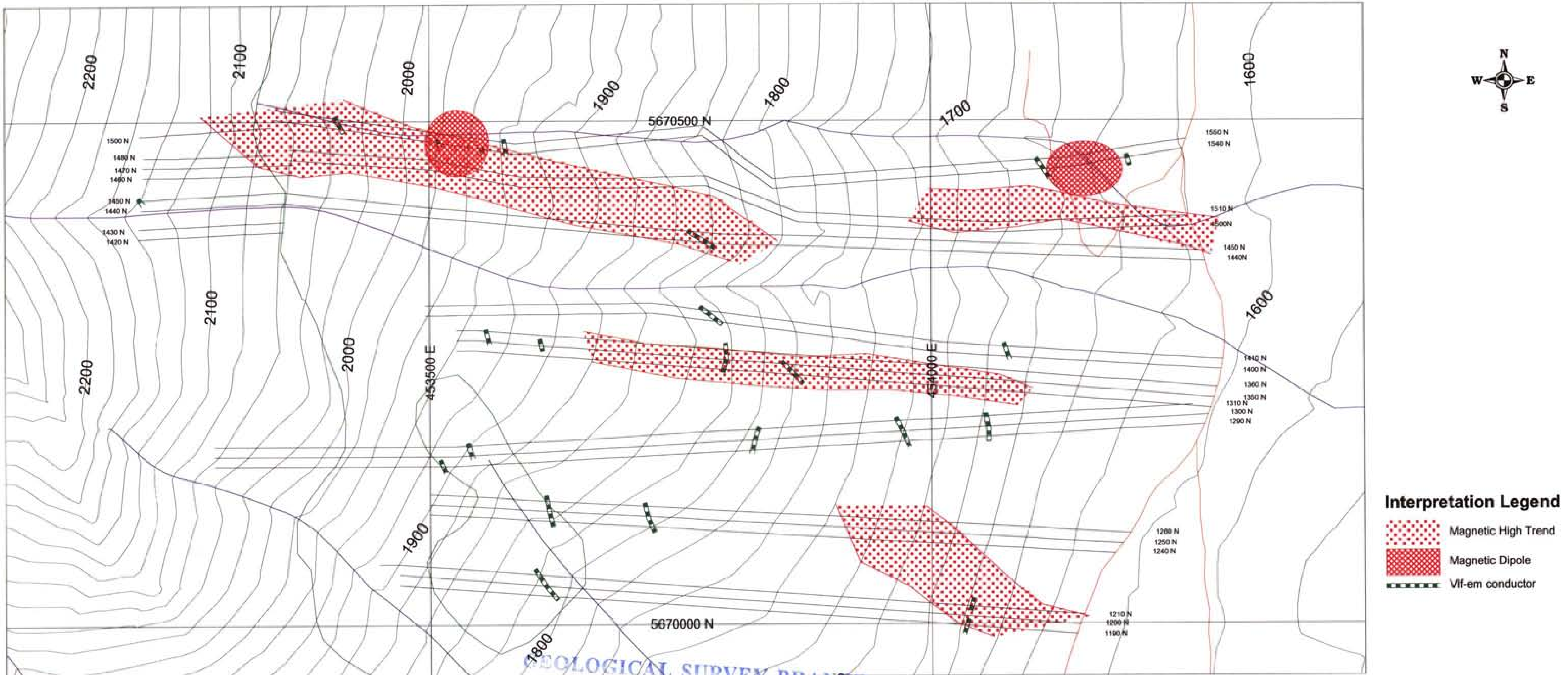
Northwest Copper Project

Survey Grid Map

Geochemical Sample Location Map

Date: October, 2005

Plate: G-3a



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

28,305

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250
metres

SJ Geophysics Ltd.
S.J.V. Consultants Ltd.

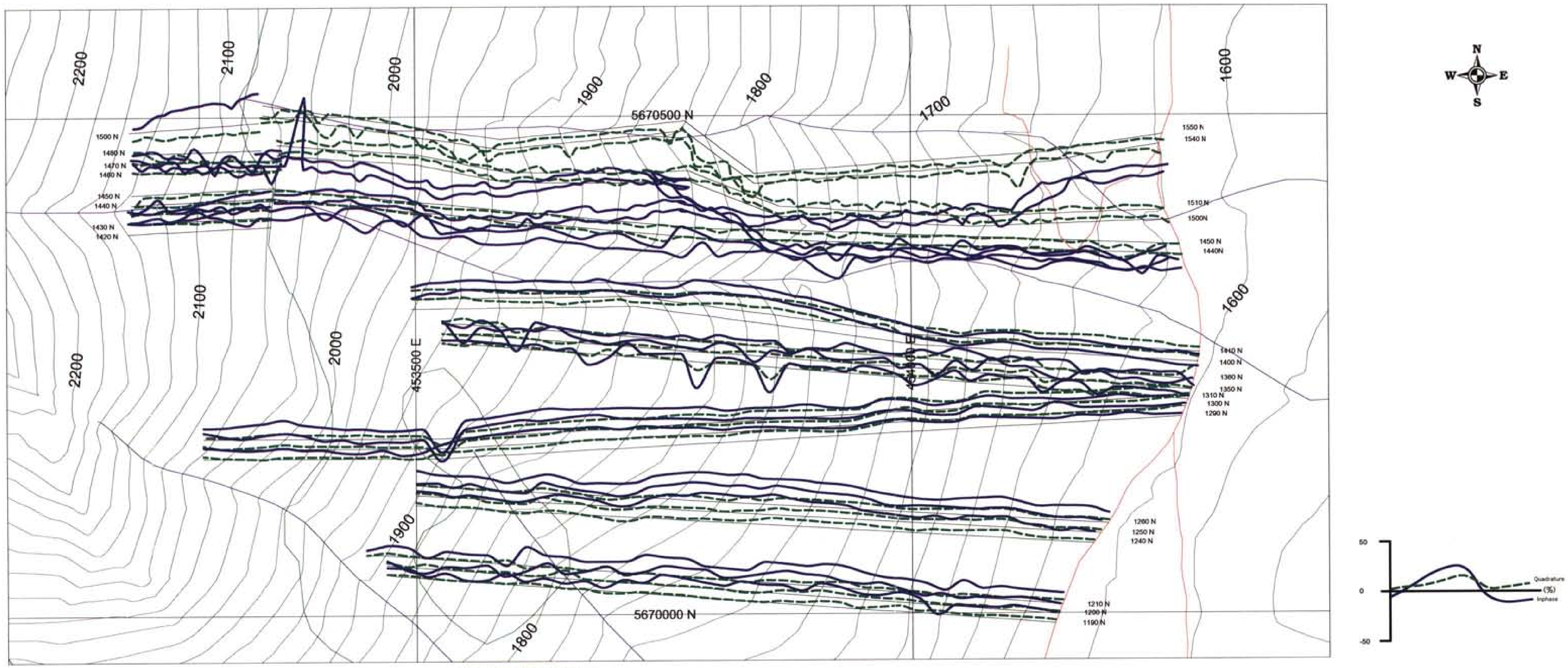
Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Charlie Project

Geophysical Interpretation

Date: Octobert, 2005

Plate: G-2d



UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250
metres

SJ Geophysics Ltd.
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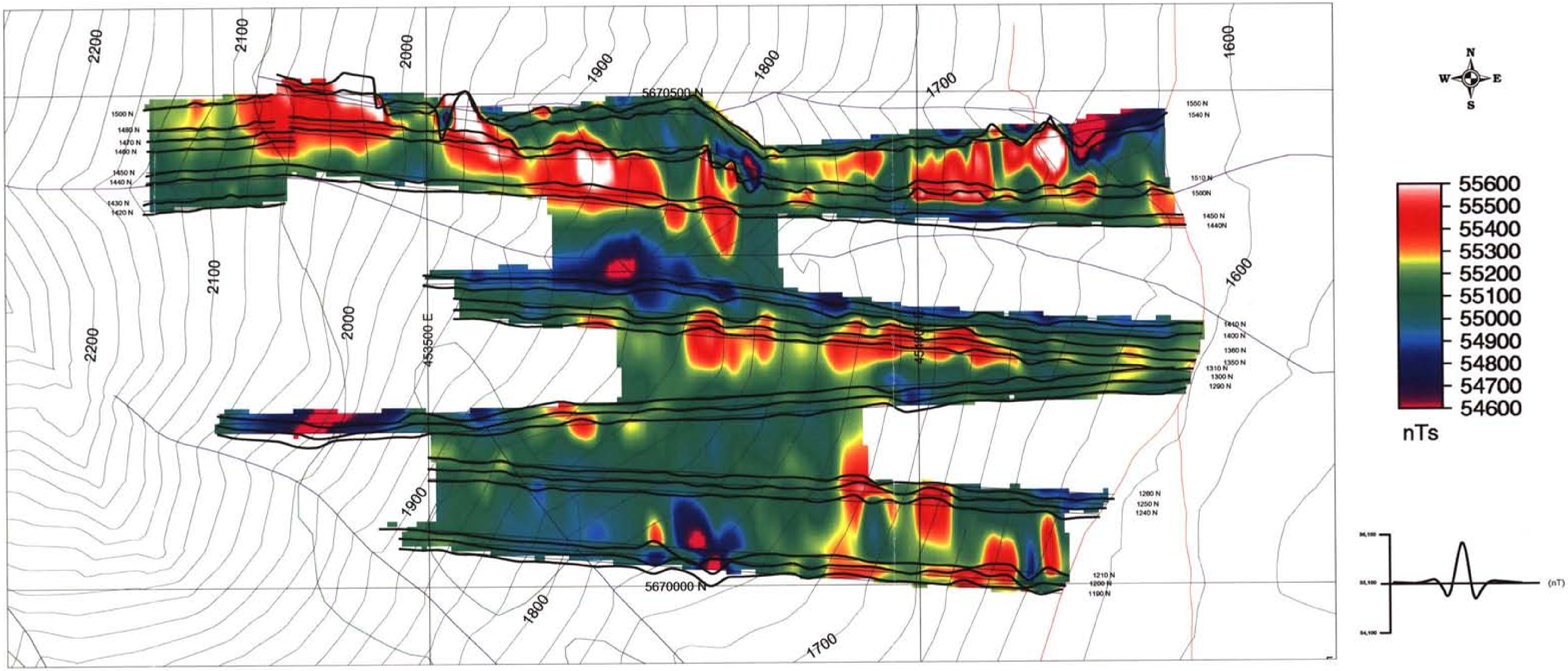
Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Charlie Project

Seattle VLF-EM (24.8 kHz)
Inphase and Quadrature Components
Stacked Profile Map

Date: October, 2005

Plate: G-2c



UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250
metres

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Galore Resources Inc.
Taseko Lakes Project

Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Charlie Project

Total Magnetic Field Intensity (nTs)
False Colour Contour Map
Stacked Profile Map

Date: October, 2005

Plate: G-2b

28,305

Crown Grant

Mineral Claim

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:2,000

0 125 250

metres

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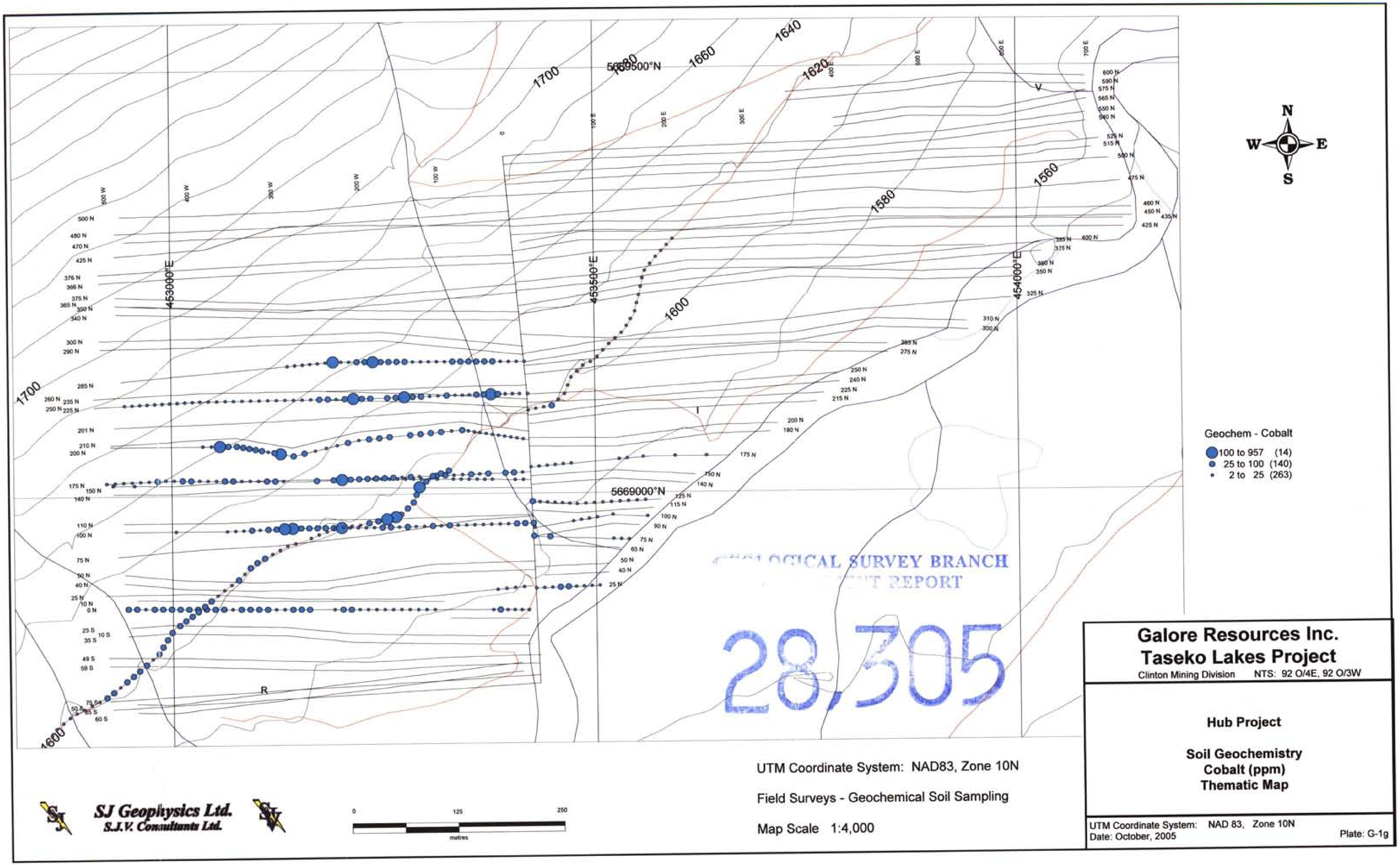
Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

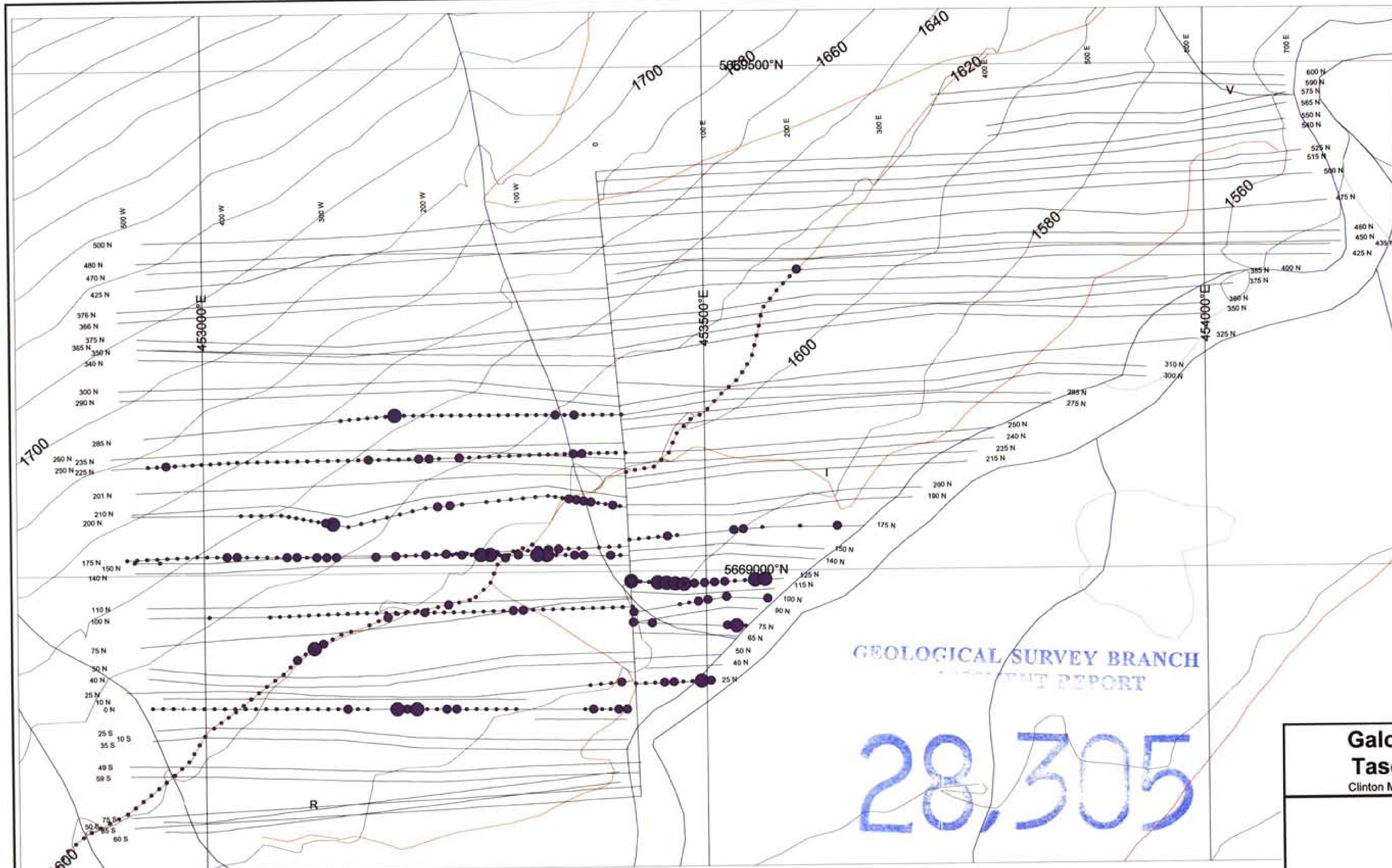
Charlie Project

Survey Grid

Date: October, 2005 Plate: G-2a



Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W
Hub Project
Soil Geochemistry
Cobalt (ppm)
Thematic Map
UTM Coordinate System: NAD 83, Zone 10N
Date: October, 2005
Plate: G-1g
UTM Coordinate System: NAD83, Zone 10N
Field Surveys - Geochemical Soil Sampling
Map Scale 1:4,000
SJ Geophysics Ltd.
S.J.V. Consultants Ltd.
0
125
250
metres
Geochem - Cobalt
100 to 957 (14)
25 to 100 (140)
2 to 25 (263)
N
S
W
E
453000°E
453500°E
454000°E
5669500°N
5669000°N
1700
1680
1660
1640
1620
1600
1580
1560
GEOLOGICAL SURVEY BRANCH
28,305



N
W E
S

Geochem - Molybdenum

- 100 to 623 (18)
- 30 to 100 (73)
- 0 to 30 (326)

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Geochemical Soil Sampling

Map Scale 1:4,000

0 125 250

metres

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Galore Resources Inc.
Taseko Lakes Project

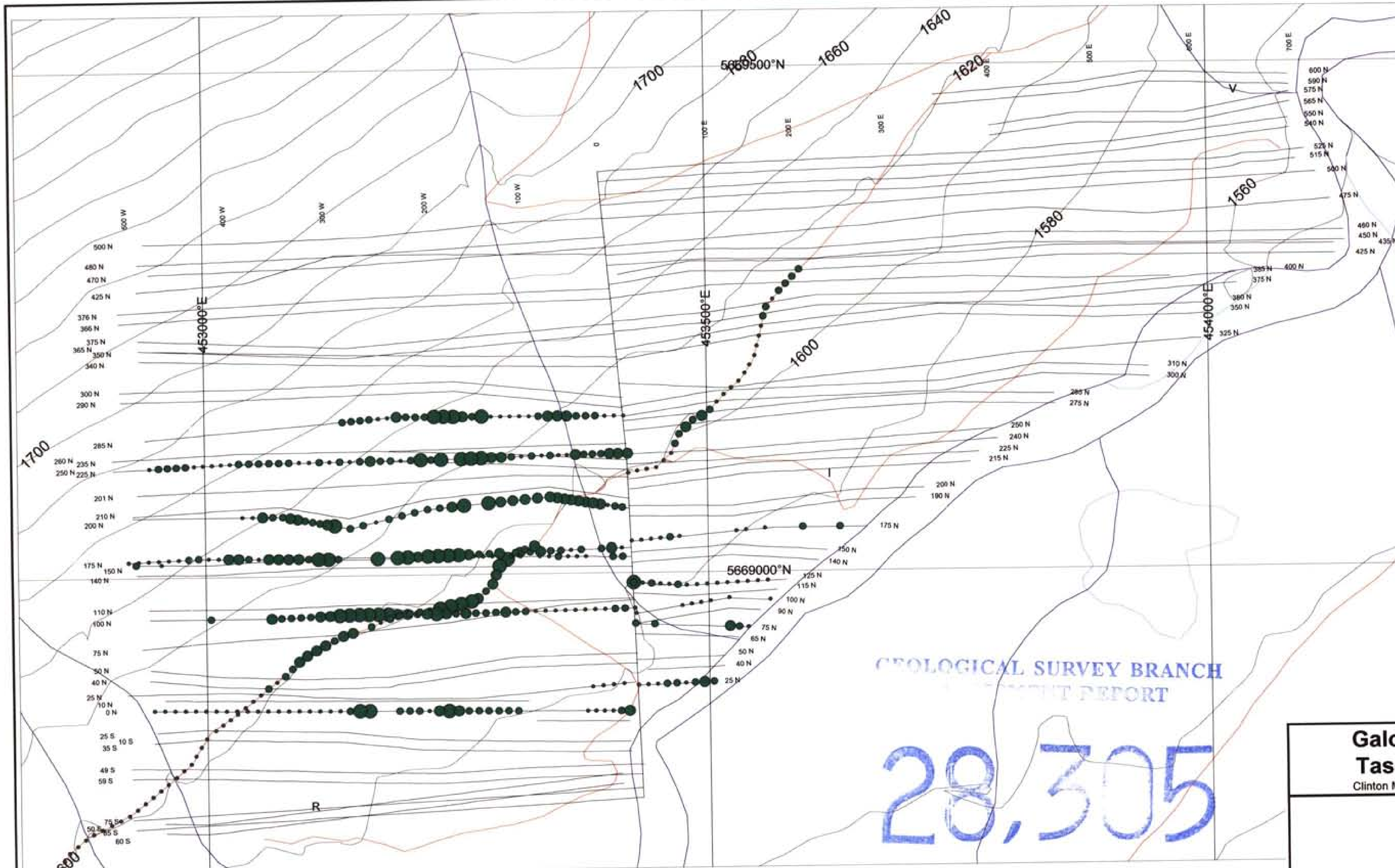
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Hub Project

Soil Geochemistry
Molybdenum (ppm)
Thematic Map

UTM Coordinate System: NAD 83, Zone 10N
Date: October, 2005

Plate: G-1f



N
W E
S

Geochem - Copper

●	2,000 to 10,000	(38)
●	800 to 2,000	(67)
●	200 to 800	(126)
•	10 to 200	(186)

Galore Resources Inc.
Taseko Lakes Project

Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Hub Project

Soil Geochemistry
Copper (ppm)
Thematic Map

UTM Coordinate System: NAD 83, Zone 10N
Date: October, 2005

Plate: G-1e

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Geochemical Soil Sampling

Map Scale 1:4,000

0 125 250
metres

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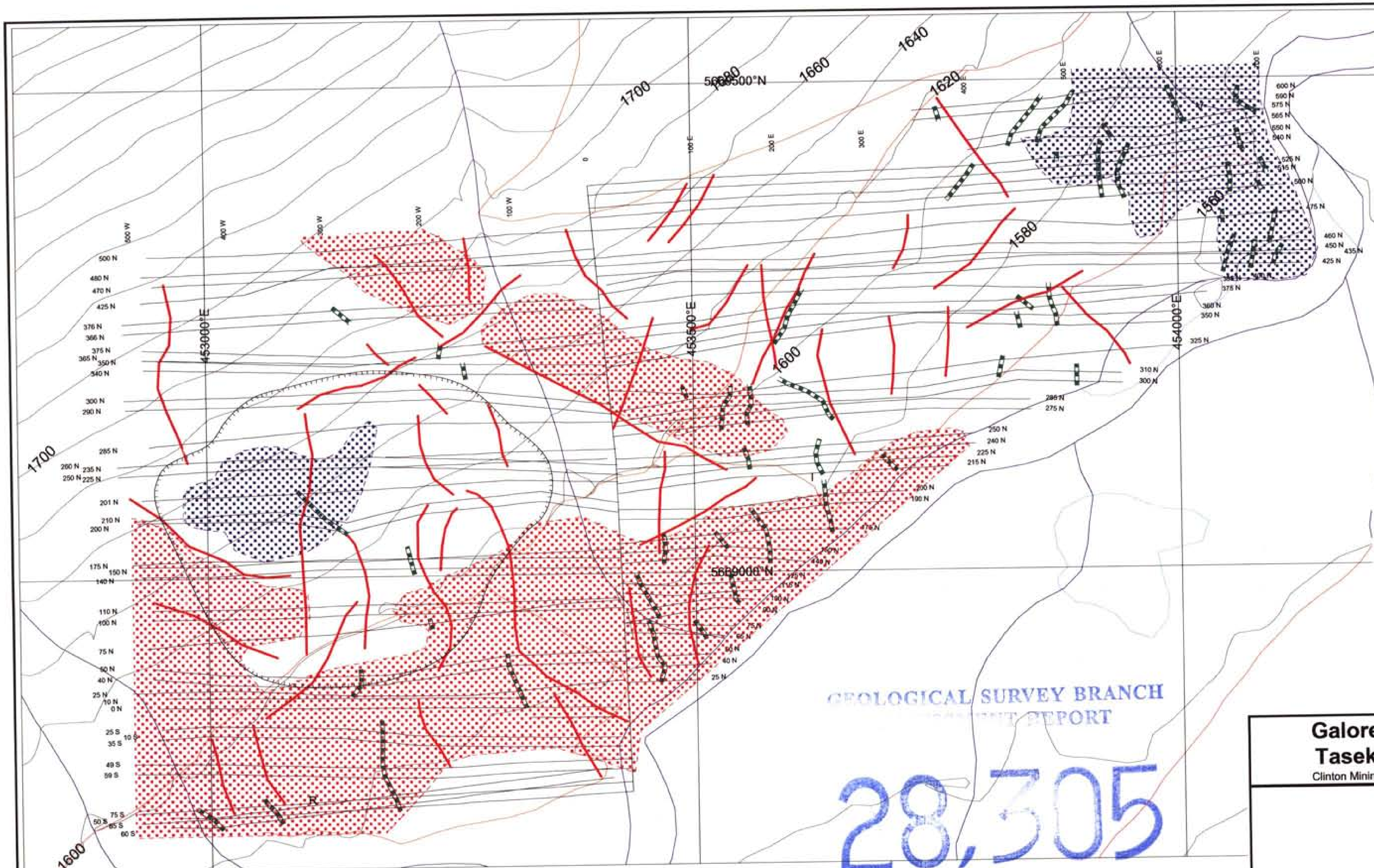

Interpretation Legend

- Magnetic Lineation
- Magnetic Low
- Magnetic High
- Vlf-em Conductor
- Volcanic layer (mag defined)

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250
metres

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Galore Resources Inc.
Taseko Lakes Project

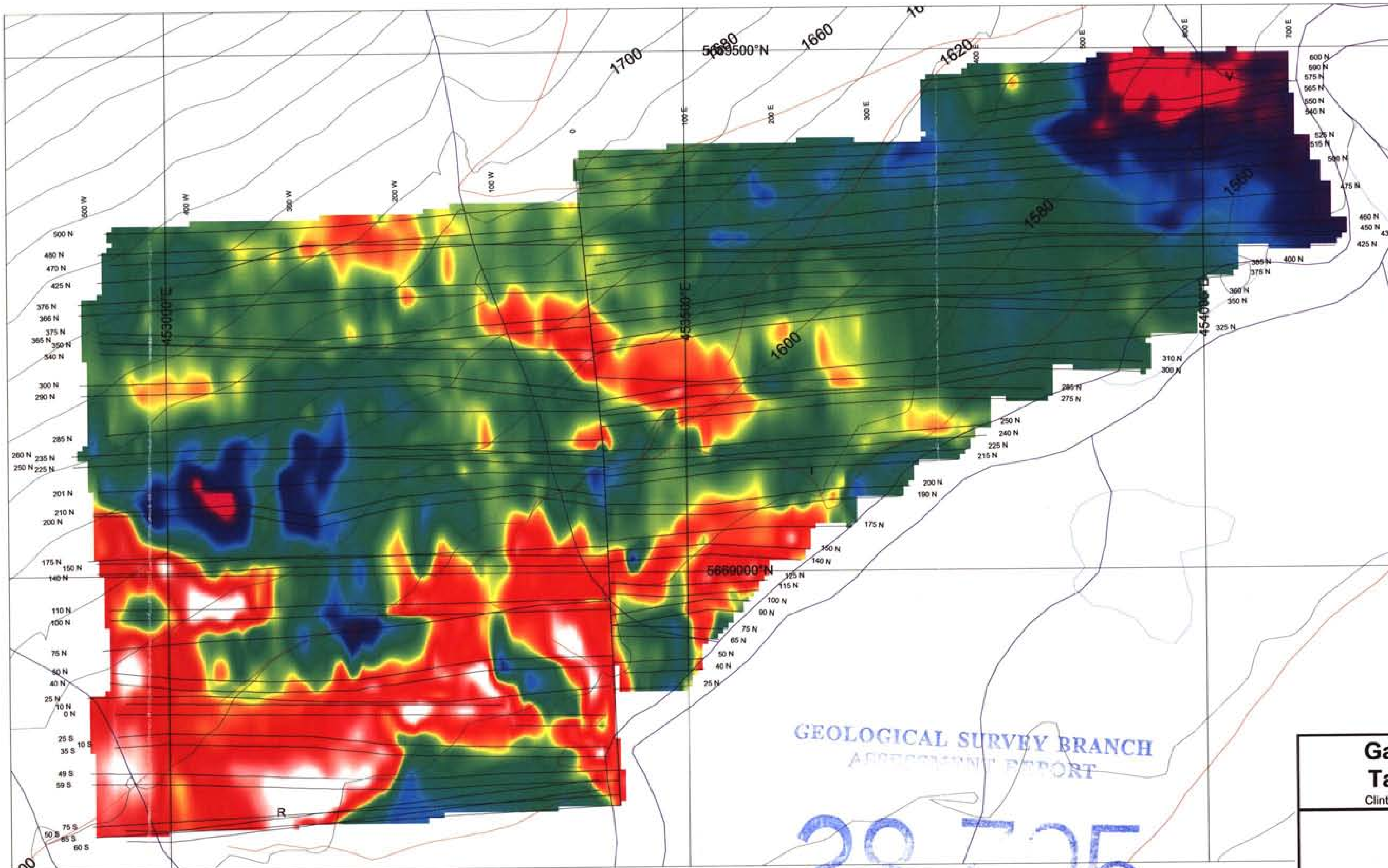
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Hub Project

Geophysical Interpretation Map

UTM Coordinate System: NAD 83, Zone 10N
Date: October, 2005

Plate: G-1d



UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4.000

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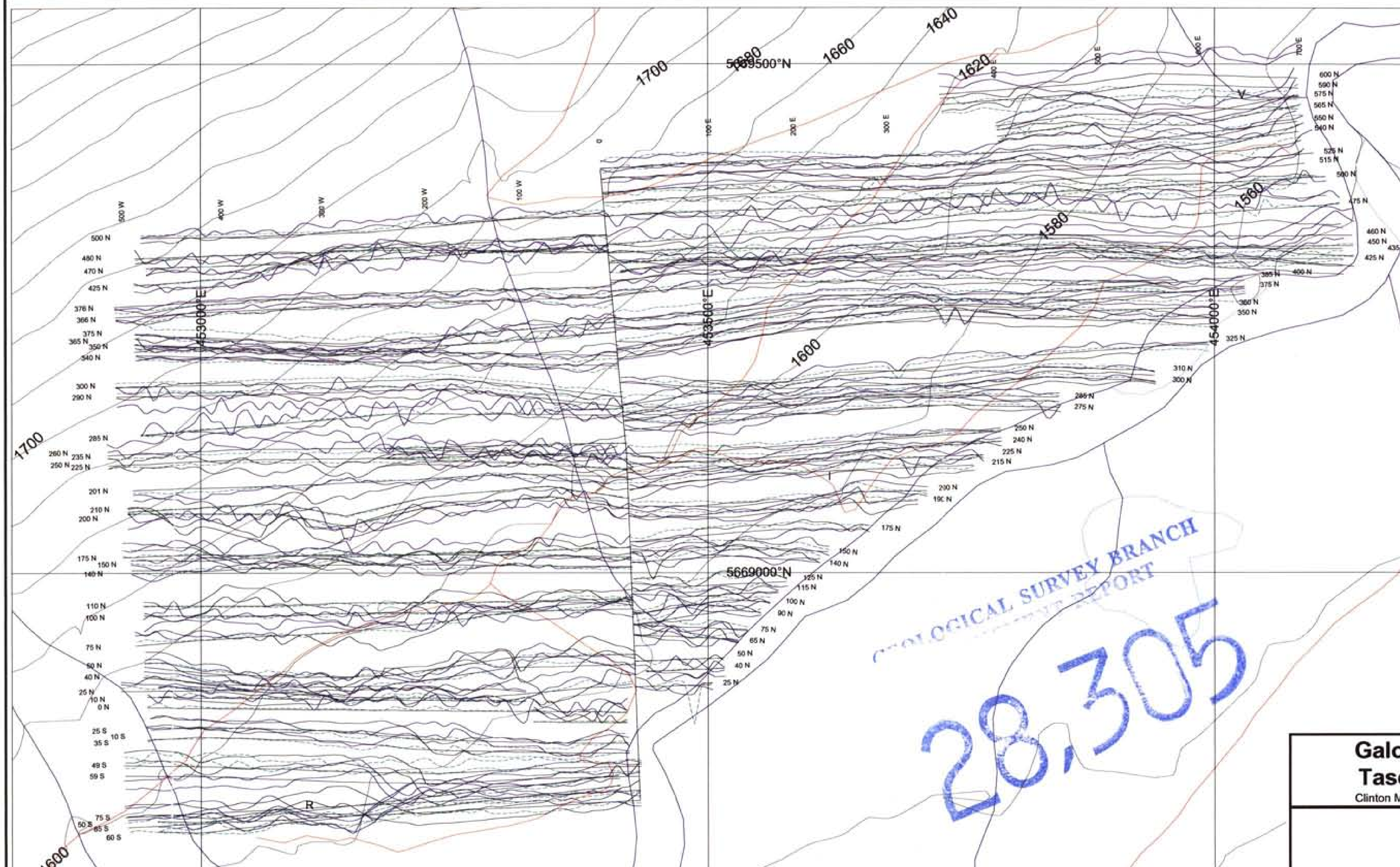
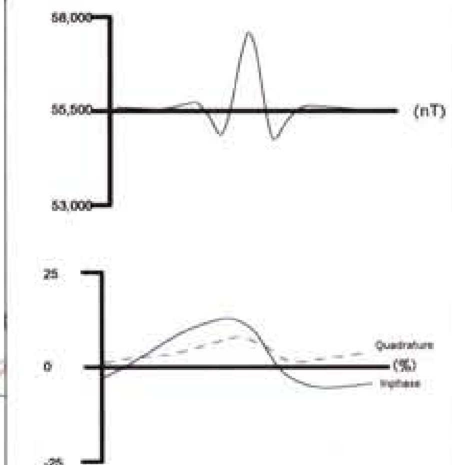
0 125 250
metres

Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Hub Project
False Colour Contour Map
Total Magnetic Field Intensity

UTM Coordinate System: NAD 83, Zone 10N
Date: October, 2005
Plate: G-1c





Galore Resources Inc.
Taseko Lakes Project
Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Hub Project
Stacked Profile Map
Total Magnetic Field Intensity
VLF-EM (Seattle) Inphase, Quadrature

UTM Coordinate System: NAD 83, Zone 10N
Date: October, 2005
Plate: G-1b

UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:4,000

0 125 250
metres

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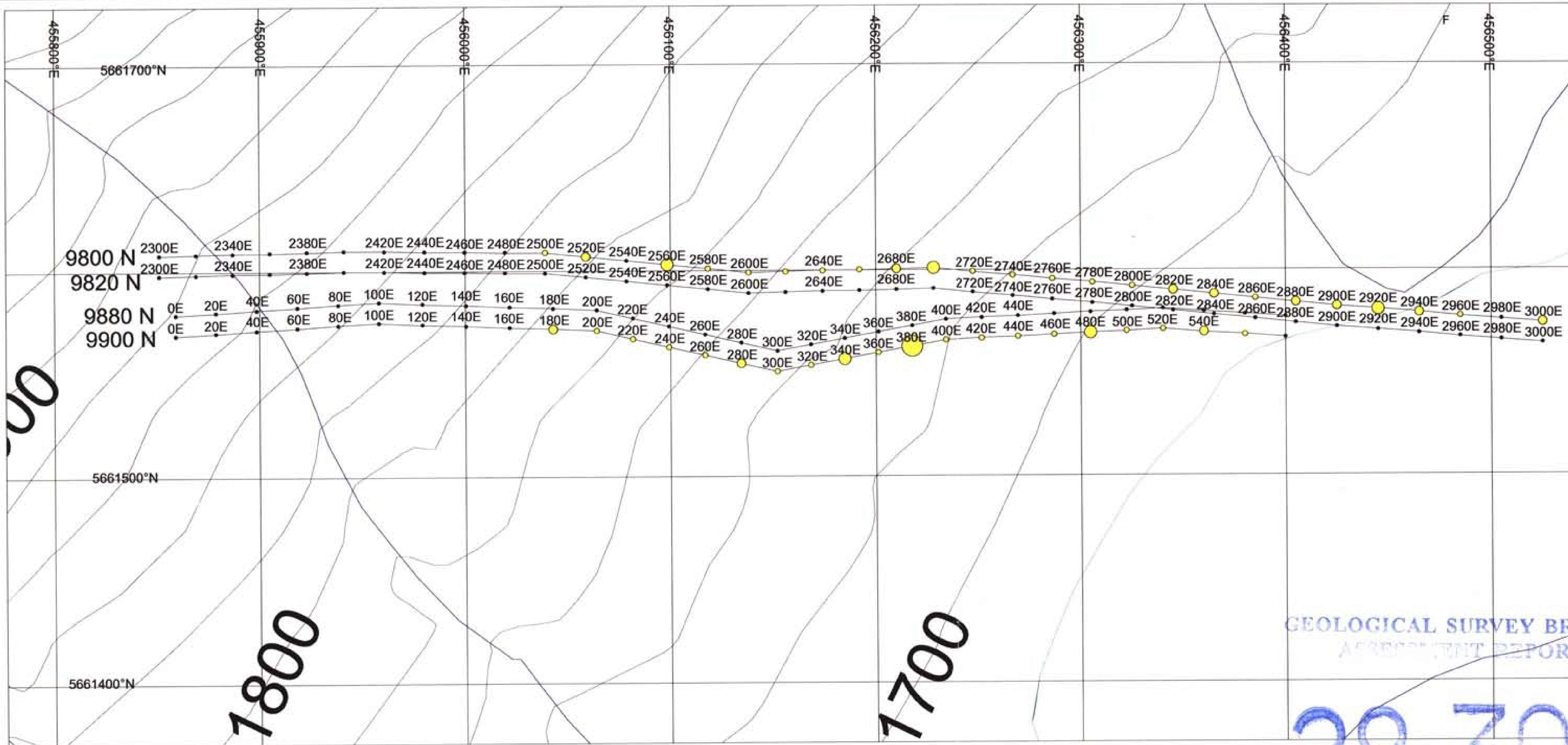
S.J.V. Consultants Ltd.



UTM Coordinate System: NAD83, Zone 10N

Field Surveys - Magnetics, Vlf-em

Map Scale 1:2,000

Soil Geochemistry (Gold) ppb

- 59.6 to 59.6 (1)
- 4.8 to 59.6 (5)
- 2.2 to 4.8 (11)
- 0.5 to 2.2 (27)

0 125 250

metres

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Galore Resources Inc.
Taseko Lakes Project

Clinton Mining Division NTS: 92 O/4E, 92 O/3W

Twin Creeks Area

Ridge-River Grid

Soil Geochemistry
Gold (ppb)
Thematic Map

Date: October, 2005 Plate: G-4e