TECHNICAL REPORT OF WORK

ARSENAULT PROPERTY

ATLIN MINING DIVISION

BRITISH COLUMBIA

CANADA

Jennings River Map Sheet

NTS 1040/13

59° 49' north latitude

131° 43' west longitude

For

North Bluff Exploration Inc.

201 - 675 West Hastings Street

Vancouver, B. C.

Canada

V6B 1N2

Arsenault Belt - tenure no. 578274

Arsenault West - tenure no. 579008

VMS- tenure no. 606808

Report prepared by: Erik A. Ostensoe, P. Geo.

Consulting Geologist

Date of Report: May 19, 2009.

Event No. 4347346.

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1.0 INTRODUCTION

The Arsenault mineral prospect, located in the Swift River area of northwestern British Columbia, comprises three mineral tenures with area 2751.01 hectares. Copper-gold skarn-type mineral occurrences hosted in Early Mississippian Big Salmon Complex terrane have been explored historically by several programs of prospecting, technical surveys and diamond drilling. Mineral tenures are recorded in the name of Farshad Shirvani who holds titles in trust for North Bluff Exploration Inc., a Vancouver, B. C.-based junior mineral exploration company.

North Bluff Exploration Inc., during the 2008 field season, conducted programs of soil and rock sampling and geophysical surveys on parts of the Arsenault property. The author completed a property visit on October 1, 2008 and viewed the areas of historic work that included bulldozer trenches and diamond drilling and also the areas of 2008 work. Further work, including prospecting and technical surveys, are required in order to identify and better define areas of exploration potential. The 2008 program of MMI (mobile metal ion) sampling revealed several locations with elevated metal values that should be confirmed by additional sampling and tested by drilling. Some of the MMI samples were not analysed due to budget considerations but should be processed prior to commencement of additional field work.

The author, in preparing this report has relied on technical data obtained from government assessment report files (ARIS), government geological survey publications, and on a comprehensive compilation report prepared in 2005 for Decoors Mining Corporation by J. Fingler, MSc, P. Geo. An assessment report, ARIS #2976, by Turnbull and Simpson, in 1970 for Bolivar Mining Corporation includes data from 2430 soil samples that were analysed for copper and molybdenum. Assessment Report, ARIS #25882, titled "Evaluation Report on the Arsenault Property (WIN and TWIN Claims)" dated March, 1999, by S. Traynor, BSc., geologist, includes useful data concerning that author's prospecting and geochemical sampling work A review was conducted of technical data pertaining to the Kudz Ze Kayah and Wolverine volcanogenic massive sulphide deposits that are located 200 km north of Arsenault in Yukon-Tanana Terrane, a possible geologic analog in Yukon of the Big Salmon Complex. Other historic data, largely from ARIS* files maintained by the British Columbia Department of Energy and Mines, have been reviewed and, where appropriate, quoted. Data, where incorporated into this report, have been attributed to the source.

**Assessment Report Index Service, an online reference library of technical reports that is maintained by the British Columbia Geological Survey Branch.*

Mineral tenures were verified by reference on April 27, 2009 to BC Mineral Titles On-Line.

Geochemical data included in this report have been obtained from samples taken in the field for North Bluff Exploration Inc. and analysed by SGS Laboratories in Lakefield, Ontario. Compilation of data was by Terracad Geoscience Services Ltd. of Vancouver, B. C. Geophysical survey data (magnetometer survey) and lineaments and iron oxide spectral imagery also were prepared by Terracad Geoscience Services Ltd.

Conclusions are those of the author.

2.0 PROPERTY DESCRIPTION AND LOCATION

The Arsenault copper-gold prospect is located on the Nisutlin Plateau in northern British Columbia, 78 km southeast of Teslin, YT and 30 km southwest of Swift River hamlet on the Alaska Highway (Figures 1 and 2). It is awkwardly configured, extending approximately 14 km south of Km 1204 (Mile 753) of the Alaska Highway. The property is about 265 km east of Whitehorse, population 24,900, and 190 km west of Watson Lake (population 1600). Atlin, located 130 km west-southwest of the property, is the nearest British Columbia community.

The Arsenault property comprises three mineral tenures, Arsenault Belt, tenure no. 578274, area 2441.745 hectares, Arsenault West, tenure no. 579008, area 130.235 hectares and VMS, tenure no. 601808, area 179.09 hectares. Tenure titles are held by Farshad Shirvani for North Bluff Exploration Inc. and expiry dates of Arsenault Belt and Arsenault West tenures were extended to June 1, 2014, by a Statement of Work filed on November 19, 2008 that applies technical survey work completed during the 2008 field season as assessment work. Mineral tenure 601808, VMS claim, was located March 29, 2009 by the same owners and is not discussed in this report.

Geographic coordinates of the central part of the tenures are 59° 49' North latitude, 131° 43' West longitude. The property is in the northwestern part of Jennings River Map Sheet (NTS 104O/13).

The Arsenault property lies within the traditional territories of the Teslin-Tlingit First Nation.

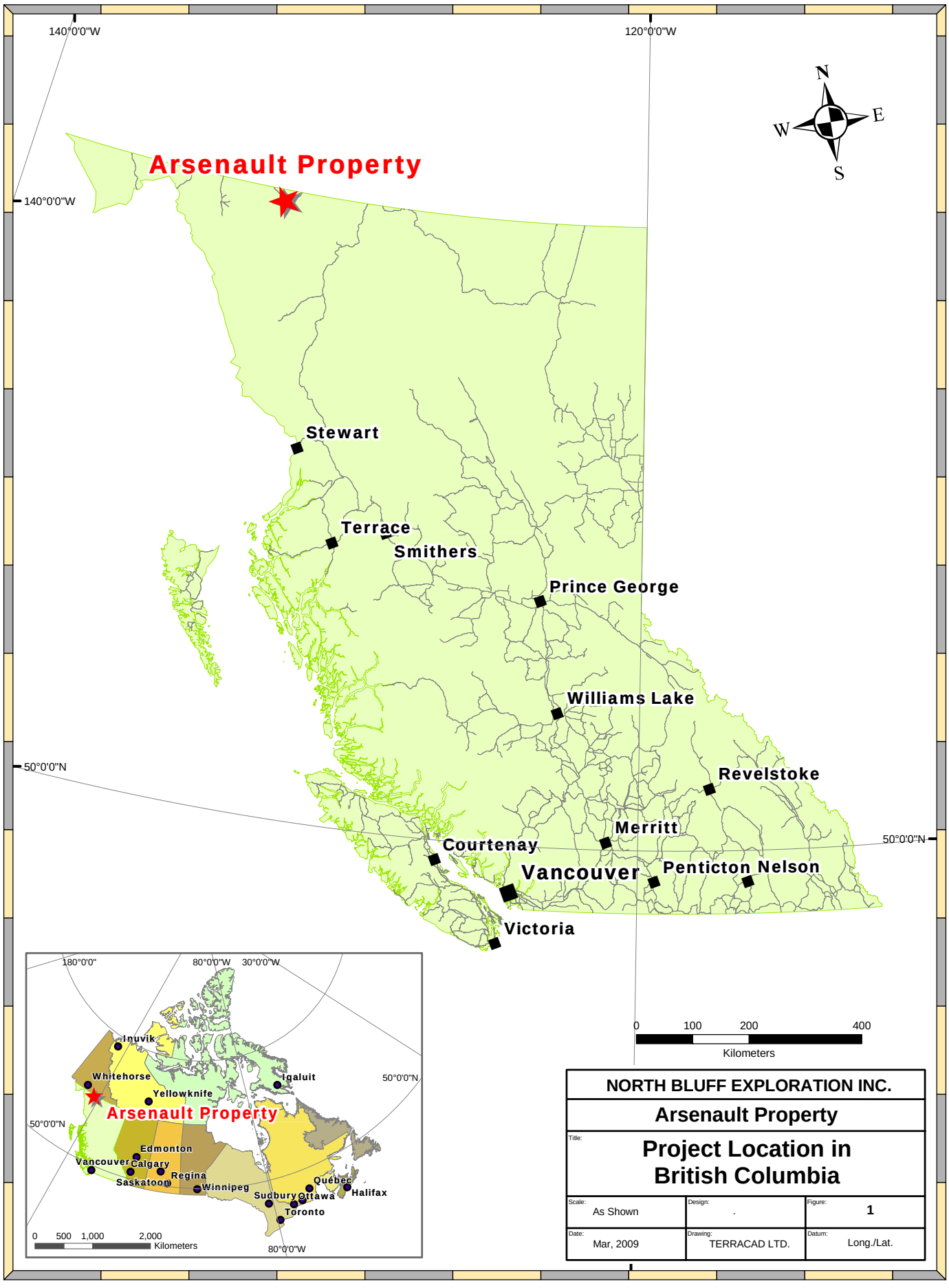
3.0 ACCESS

Historically, the Arsenault property was accessed from the Alaska Highway by a 16 km overland route suitable for use by four wheel drive equipped vehicles. That route required a bridge crossing of the Swift River that is no longer in place, and the entire route is now mostly overgrown and in disrepair. The river crossing and a crude access route presumably could be re-established at moderate cost: construction of an engineered bridge and rehabilitation of several km of now-overgrown bush roads would be required. Property work in 2008 field season was supported by helicopter service.

The Alaska Highway (Highway 97) passes within 12 km of the Arsenault mineral tenures and during the 2008 field season exploration personnel and gear were mobilized by truck to a site at Km 1204 from whence they were transported by helicopter to a temporary camp on the property.

4.0 PHYSIOGRAPHY

The Arsenault property is located in the Nisitulin Plateau of the Stikine Ranges of the northern Cassiar Mountains of the Canadian Cordillera (Bostock, 1948), a terrain that is characterized by glaciated ridges, some of which are surmounted by unglaciated peaks, and broad valleys with meandering streams and extensive muskeg bogs.



NORTH BLUFF EXPLORATION INC.		
Arsenault Property		
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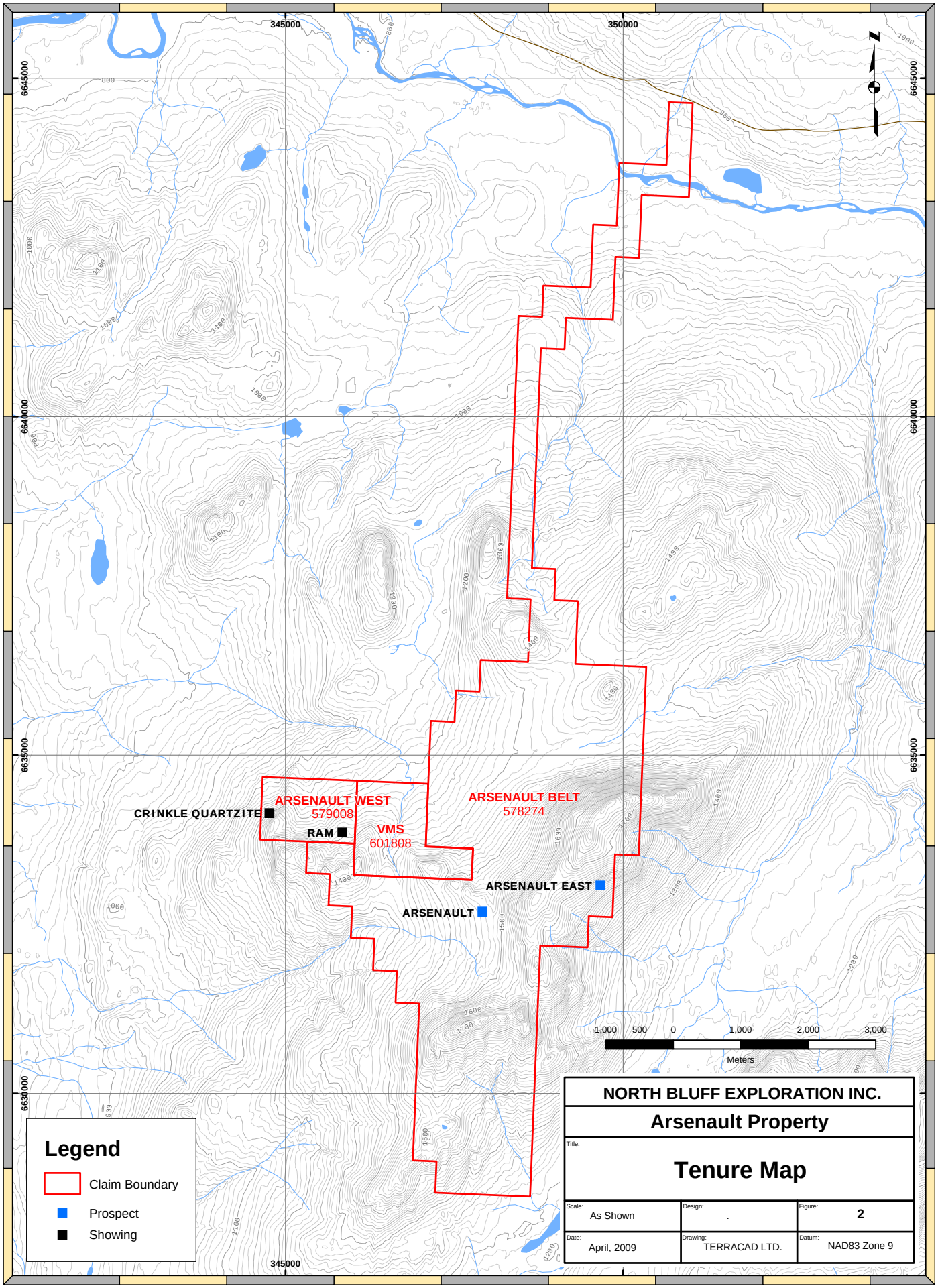
Date: Mar, 2009	Drawing: TERRACAD LTD.	Datum: Long./Lat.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1,000 500 0 1,000 2,000 3,000
Meters
Legend
Claim Boundary
Prospect
Showing
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Tenure Map
Scale: As Shown
Design: .
Figure: 2
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9

5.0 CLIMATE

The claims are situated above or close to treeline and consequently may experience severe weather conditions at any time. Summers are generally pleasantly warm, with interludes of storms, including violent thunderstorms, and prolonged rainy periods. Winters are cold and snowy, with occasional blizzards. Snow accumulations are believed to exceed one metre but strong winds often remove the snow from exposed slopes. Average January temperature at Teslin, YT, 78 km northwest of Arsenault is -19.2° C., July temperature, 11.4° C. Average annual precipitation is 34 cm. The property, being at higher elevation and in a more mountainous location, likely experiences colder temperatures and more precipitation than are reported at Teslin.

6.0 INFRASTRUCTURE AND LOCAL RESOURCES

The Arsenault property is relatively remote from services and infrastructure: several small hamlets located along the Alaska Highway rely upon highway traffic for their existence and offer limited accommodations and food services. All services required by the mineral exploration industry, with the exception of analytical services, can be obtained in Whitehorse, Yukon.

7.0 HISTORY

The following information is derived in part from ARIS reports and from a Summary Report compiled by J. Fingler, M.Sc., P. Geo., dated June 26, 2005.

Earliest reports of mineral discoveries in the vicinity of the present Arsenault property indicate that Wilf MacKinnon, a prospector employed by Hudson Bay Exploration Ltd., found copper mineralization in the area in the 1940s. K. J. Springer interests in 1967 staked the "TOP" claims, completed 75 line miles of soil geochemical surveys (copper and molybdenum analyses) and excavated 16 trenches in the vicinity of the principal occurrences of copper skarn mineralization. Sawyer (1967), employed by Mastodon-Highland Bell Mines Ltd., reported significant exploration results including 0.98% copper over 12 feet (trench "TR 5"), 0.70% copper and 0.10 oz/ton gold over 10 feet (trench "TR 8"), and 0.6% copper over 12 feet (trench "TR 10").

Bolivar Mining Corporation, a subsidiary of Cyprus Mines Corporation Ltd., in 1970 - 1972 conducted comprehensive exploration programs that included airborne EM surveys, ground magnetometer and induced polarization surveys, soil geochemical surveys and geological mapping and sampling. A 16 km tote road with two bridges was constructed to provide overland access from the Alaska Highway to the property and four drill holes with total length 1080 metres (3543.5 feet) tested mineralization in outcrops and trenches. Bolivar, in an assessment report (Turnbull and Simpson, 1971), reported copper and molybdenum analytical results from 2430 soil samples. Much of that historic data is included in this report as Figures

ARIS #03014, 1970, reports results of a magnetic and induced polarization survey performed for Bolivar Mining Corporation by Peter E. Walcott and Associates Ltd. The magnetic survey "... showed the property to be underlain by two magnetically different rock types believed to correspond to Carboniferous metamorphic rocks and a later intrusive" (Walcott, p. 10). Anomalous I.P. zones were reported "…in the region of assumed skarn complexes, and generally coincided with copper geochemical anomalies" and others were outside of the assumed complexes (ibid, p. 10). Among Walcott's recommendations was "4. That the causes of the best anomalies, obtained by geological, geochemical and geophysical correlation, be investigated by diamond drilling" (ibid, p. 10). Bolivar performed additional geophysical surveys and drilled several holes before ending their work.

Rebel Developments Ltd. and Sawyer Consultants Inc. in 1977 - 1979 drilled a 442 metre hole that intersected sulphide-rich intervals at ">300 m depth" which returned 0.49% copper over 3.0 metres and 0.22% copper over 6.7 metres.

R. W. Phendler, geological consultant, in 1981 conducted a program of diamond drilling for Rebel Developments Ltd. A 235 metre long AQ-size drill hole that was directed to part of an induced polarization anomaly returned a 27.6 metre intersection of chlorite actinolite schist with pyrite and chalcopyrite, the uppermost 15.15 metres of which averaged 0.20% copper (Phendler, 1981).

In 1987 much of the present Arsenault property was staked as the "RAM" claims and a field program that, apparently, included geological, soil geochemical and geophysical (VLF-EM, magnetic) surveys, was completed in 1988 but details of that program are not in the public domain. Arnica Resources Ltd. conducted a prospecting program in 1989 in an attempt to locate historic trenches which were reported by the BCDM in GEM 1972 as containing native gold and tellurides. P. Christopher and Associates in 1990 expanded coverage of the area with additional technical surveys, including 18 rock samples and 242 soil samples and recommended further work in the northwest part of the property.

The Kudz Ze Kayah and Wolverine volcanogenic massive sulphide deposits were discovered in 1997 in formations of Yukon-Tanana Terrane 135 km north of the Arsenault property and that activity prompted renewed prospecting interest in the latter area. Government of B. C. geologists found similarities between the two areas and identified two stratigraphic intervals that may be prospective for VMS mineralization: dacitic tuff (present at the main Arsenault occurrence) and barium-manganese rich members of a crinkle chert unit (Mihalynuk, Nelson and Friedman, 1998). An area of previously unrecorded historic trenching, now referred to as "Arsenault East", was described as "…a 2.5 x 10 metre replacement zone of garnet-epidote-quartz-calcite-magnetite-actinolite-chalcopyrite…" of which a 2.5 metre chip sample returned "…up to 4.6% Cu, 0.3% Zn, 322 ppm Co and 115 ppm Bi…" (quoted by Fingler, 2005).

Prospecting and geological reconnaissance in 1998 by S. Traynor confirmed the earlier reported metal values, including a 7.5 metre chip sample of 0.46% Cu, 1.3 g/t Au (Arsenault) and a grab sample of 0.91% Cu, 307 ppb Au (East Ridge). ARIS report #25882 includes analytical data from 54 soil samples and 18 rock samples, along with prospecting conclusions.

J. Fingler, consulting geologist, in 2005, researched and compiled historic technical data and prepared a comprehensive report on the Arsenault property (Fingler, 2005).

8.0 GEOLOGICAL SETTING

8.1 Introduction

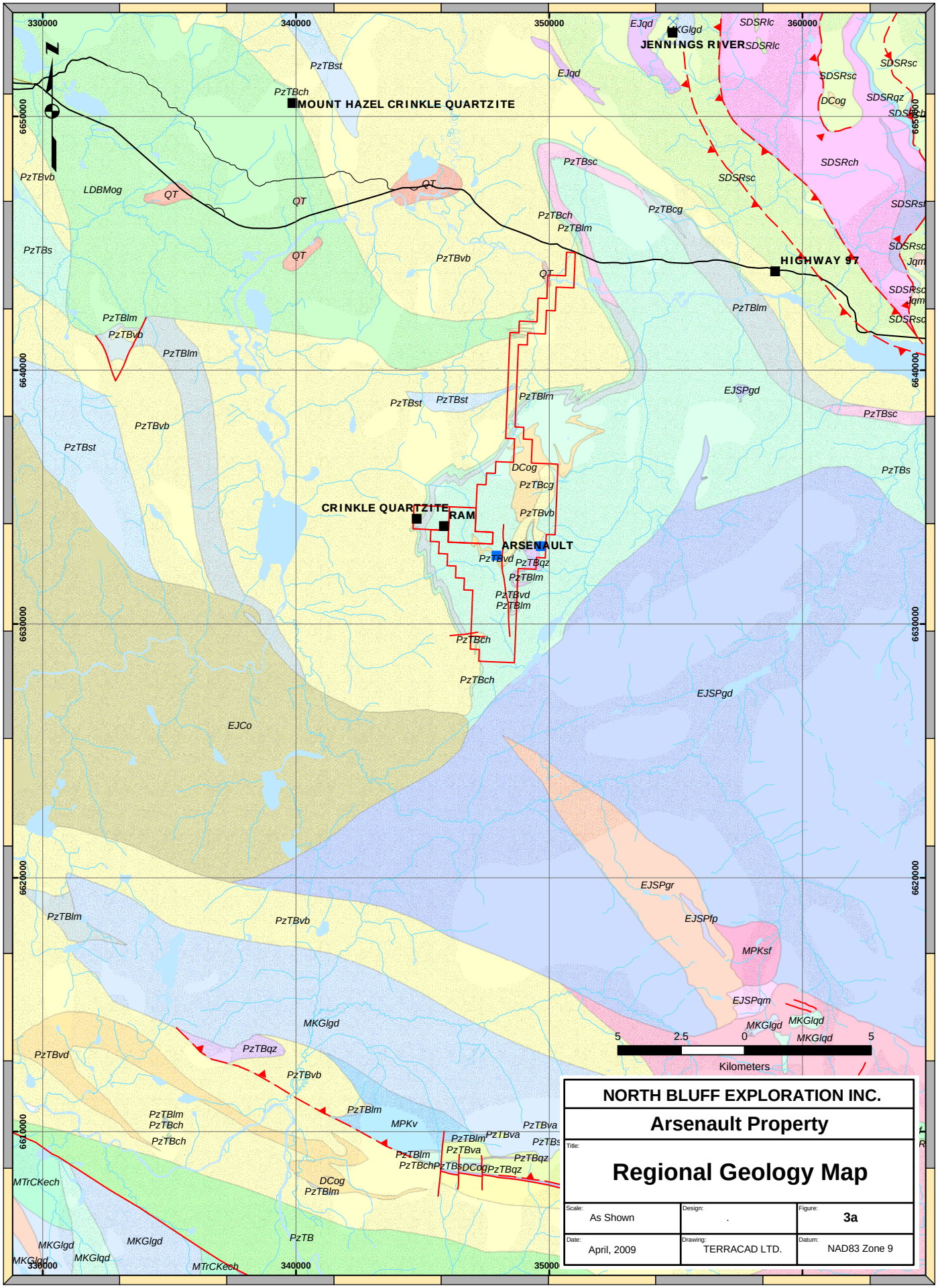
The most recent geological work in the vicinity of the Arsenault property was regional scale reconnaissance by a BCGS field party (Mihalynuk, Nelson and Friedman, 1998) who assigned the area to the Early Mississippian Big Salmon Complex, similar to the pericratonic Yukon-Tanana Terrane of the Yukon. The latter is host in the Finlayson Lake area to the Kudz Ze Kayah and Wolverine volcanogenic massive sulphide (Zn-Pb- Ag-Cu-Au) deposits.

8.2 Regional Geology

The 1998 BCGS publication "Regional Geology and Mineralization of the Big Salmon Complex (104N NE and 104O NW)" (Mihalynuk, et al., 1998) defines the geological setting of the Arsenault property (Figures 3a, 3b). The Big Salmon Complex is a northwest-trending volcano-sedimentary sequence of Early Mississippian age that has been variously deformed and metamorphosed and in the area immediately south of the Arsenault property has been intruded by the Early Jurassic age Coconino quartz diorite and the Simpson Peak granodiorite plutons. Mihalynuk, et al. in the Arsenault area describe a core zone of the Complex comprising quartzite, shale, limestone and dolomite altered to amphibolite grade gneisses and schists; the enclosing rocks are greenschist metamorphic grade. Four phases of folding were recognized and there are at least two stages of intrusive emplacement: earlier tonalite, diorite and leucogranite (minor) have been metamorphosed and are collectively styled as "Hazel Orthogneiss". The Simpson Peak Batholith, dominates the area southeast of Arsenault and imposes hornfelsing and skarn development on the previously deformed and metamorphosed strata.

The Big Salmon Complex abuts on its southwest flank the Teslin Fault, (aka "Teslin Tectonic Zone") a profound, crustal scale, structure that separates pericratonic, continental Yukon-Tanana Terrane from the allochthanous Cache Creek Terrane to the southwest. The east side of the Complex is sliced by at least two lesser faults that are sub-parallel to the Teslin Fault. Mihalynuk, et al., present comparative stratigraphic columns that convincingly illustrate the affinity of Big Salmon and Yukon-Tanana Terranes and the contrasting nature of Slide Mountain Terrane of north-central British Columbia.

Figure 4 illustrates locations of prospects for which ARIS reports have been filed with the provincial Ministry of Energy, Mines and Petroleum Resources.



NORTH BLUFF EXPLORATION INC.

Arsenault Property

Title:

Regional Geology Map

Scale:	Design:	Figure:
As Shown	.	3a
Date:	Drawing:	Datum:
April, 2009	TERRACAD LTD.	NAD83 Zone 9

Legend

Quaternary Unit

Unit

- CKSC - Paleozoic - Klinkit Group - Screw Creek Limestone limestone, marble, calcareous sedimentary rocks
- CTrKcg - Paleozoic to Mesozoic - Klinkit Group conglomerate, coarse clastic sedimentary rocks
- CTrKsf - Paleozoic to Mesozoic - Klinkit Group mudstone, siltstone, shale fine clastic sedimentary rocks
- DCog - Paleozoic - Unnamed orthogneiss metamorphic rocks
- EJCo - Mesozoic - Coconino Pluton quartz dioritic intrusive rocks
- EJSPfp - Mesozoic - Simpson Peak Batholith feldspar porphyritic intrusive rocks
- EJSPgd - Mesozoic - Simpson Peak Batholith granodioritic intrusive rocks
- EJSPgr - Mesozoic - Simpson Peak Batholith granite, alkali feldspar granite intrusive rocks
- EJSPqm - Mesozoic - Simpson Peak Batholith quartz monzonitic to monzogranitic intrusive rocks
- EJqd - Mesozoic - Unnamed quartz dioritic intrusive rocks
- Jqm - Mesozoic - Unnamed quartz monzonitic to monzogranitic intrusive rocks
- LDBMog - Paleozoic - Big Salmon Complex - Mount Hazel Orthogneiss orthogneiss metamorphic rocks
- LKqm - Mesozoic - Unnamed quartz monzonitic intrusive rocks
- MJTSto - Mesozoic - Three Sisters Plutonic Suite tonalite intrusive rocks
- MKGlgd - Mesozoic - Glundebery Batholith granodioritic intrusive rocks
- MKGlqd - Mesozoic - Glundebery Batholith quartz dioritic intrusive rocks
- MPKsf - Paleozoic - Klinkit Group mudstone, siltstone, shale fine clastic sedimentary rocks
- MPKv - Paleozoic - Klinkit Group volcaniclastic rocks
- MSR - Paleozoic - Swift River Group mudstone, siltstone, shale fine clastic sedimentary rocks
- MSRqz - Paleozoic - Swift River Group quartzite, quartz arenite sedimentary rocks
- MTrCKech - Paleozoic to Mesozoic - Cache Creek Complex - Kedahda Formation chert, siliceous argillite, siliciclastic rocks
- PzTB - Paleozoic - Big Salmon Complex undivided sedimentary rocks
- PzTBcg - Paleozoic - Big Salmon Complex conglomerate, coarse clastic sedimentary rocks
- PzTBch - Paleozoic - Big Salmon Complex chert, siliceous argillite, siliciclastic rocks
- PzTBgb - Paleozoic - Big Salmon Complex gabbroic to dioritic intrusive rocks
- PzTBlm - Paleozoic - Big Salmon Complex limestone, marble, calcareous sedimentary rocks
- PzTBqz - Paleozoic - Big Salmon Complex quartzite, quartz arenite sedimentary rocks
- PzTBs - Paleozoic - Big Salmon Complex undivided sedimentary rocks
- PzTBsc - Paleozoic - Big Salmon Complex coarse clastic sedimentary rocks
- PzTBst - Paleozoic - Big Salmon Complex argillite, greywacke, wacke, conglomerate turbidites
- PzTBus - Paleozoic - Big Salmon Complex serpentinite ultramafic rocks
- PzTBva - Paleozoic - Big Salmon Complex andesitic volcanic rocks
- PzTBvb - Paleozoic - Big Salmon Complex basaltic volcanic rocks
- PzTBvd - Paleozoic - Big Salmon Complex dacitic volcanic rocks
- QT - Cenozoic - Tuya Formation bimodal volcanic rocks
- SDSRch - Paleozoic - Unnamed - ?Equivalent to Swift River Group chert, siliceous argillite, siliciclastic rocks
- SDSRlc - Paleozoic - Unnamed - ?Equivalent to Swift River Group limestone, slate, siltstone, argillite
- SDSRqz - Paleozoic - Unnamed - ?Equivalent to Swift River Group quartzite, quartz arenite sedimentary rocks
- SDSRsc - Paleozoic - Unnamed - ?Equivalent to Swift River Group coarse clastic sedimentary rocks
- SDSRsf - Paleozoic - Unnamed - ?Equivalent to Swift River Group mudstone, siltstone, shale fine clastic sedimentary rocks
- TrKsf - Mesozoic - Klinkit Group mudstone, siltstone, shale fine clastic sedimentary rocks
- uTrTSh - Mesozoic - Takla Group - Shonektaw Formation undivided volcanic rocks

Fault Type

- Fault
- Normal Fault
- Thrust

MINFILE Status

- Developed Prospect
- Past Producer
- Producer
- Prospect
- Showing
- Anomaly
- Claim Boundary

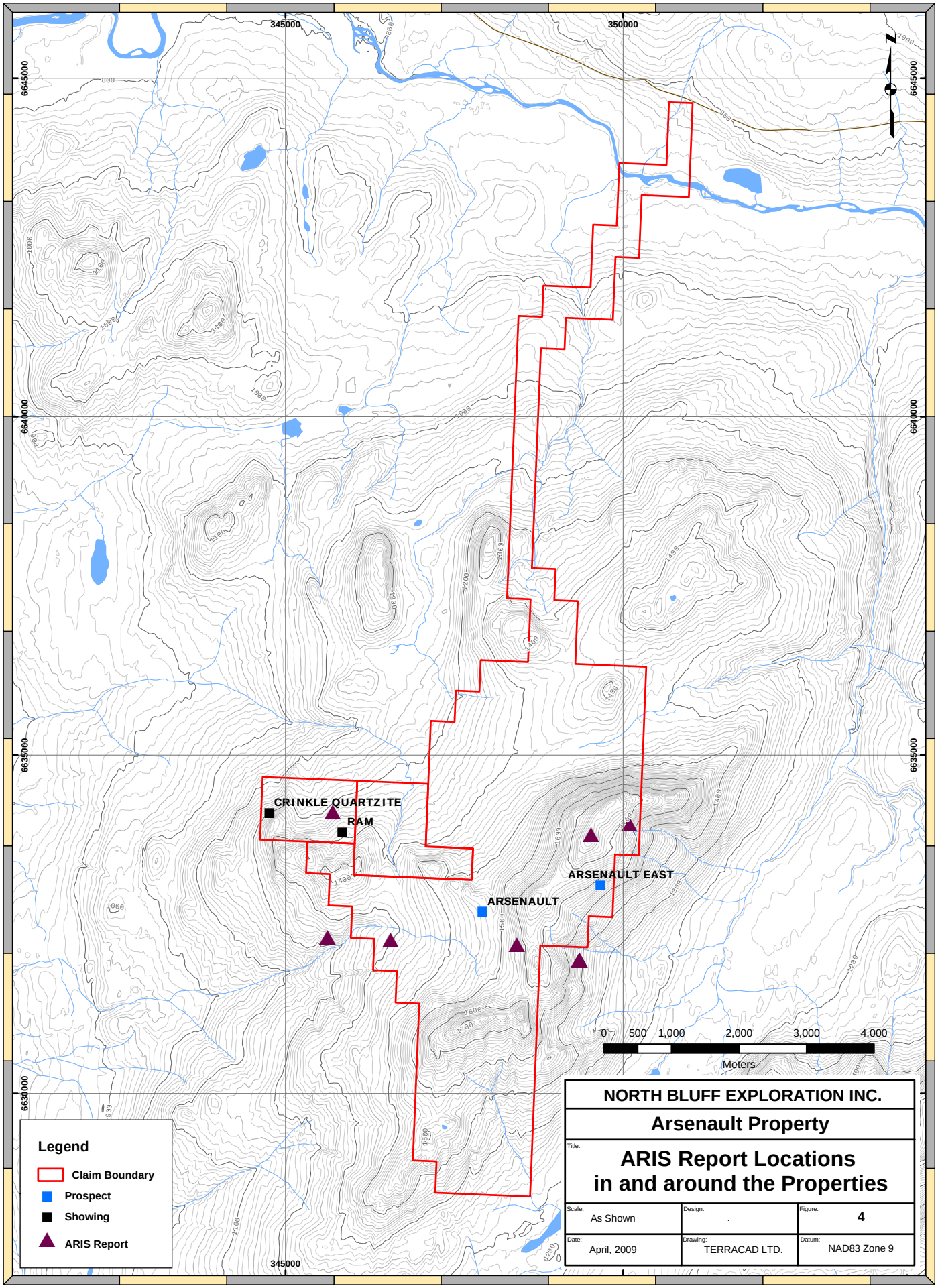
NORTH BLUFF EXPLORATION INC.

Arsenault Property

Title:

Legend to Accompany Regional Geology Map

Scale:	Design:	Figure:
.	.	3b
Date:	Drawing:	Rev:
April, 2009	TERRACAD LTD.	.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ARSENAULT
ARSENAULT EAST
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Meters
Legend
Claim Boundary
Prospect
Showing
ARIS Report
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
ARIS Report Locations
in and around the Properties
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Design: .
Figure: 4
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9

8.3 Property Geology

Detailed scale mapping and geophysical surveys have defined the local geology of much of the Arsenault property. Ridges provide good bedrock exposures and valleys are occupied by streams and extensive areas of muskeg bogs and filled with thick deposits of unconsolidated glacial drift, rubble and clay. The 2008 program of work did not include any geological mapping and the following information is derived from ARIS reports and government publications.

The Arsenault property lies on the southern limb of a northwest trending anticlinorium that is developed in an interbedded sequence of marine and clastic sediments with local intercalations of intermediate to mafic tuffs (Mihalynuk, et al.). The "East" Fault lies east of the principal Arsenault showings, trends north-south, and divides the property into two domains of distinct stratigraphic and structural trends. The west domain includes the Arsenault occurrence and comprises interbeds of actinolite/chlorite schists, recrystallized limestones, quartzite with garnet-mica schists and micaceous, pyritic quartzite. East of the fault the stratigraphy features thick successions of east-northeast trending quartzite and quartz mica schist, with local interbeds of marble and chloritic-actinolitic schists. The change in trend across the East Fault has been interpreted as reflecting a broad regional fold.

Interpretation of stratigraphy and structure in Big Salmon Complex rocks at Arsenault is aided by the presence of three distinctive members: an orange weathering felsic lapilli ash tuff, notably present in the southeast part of Arsenault Belt tenure, coarse, quartz-eye dacite tuff, a white to green-grey-weathering mappable marker horizon, and a pink-weathering, thinly bedded chert unit that is styled by Mihalynuk, et al. as "Crinkle Chert".

The Simpson Peak Batholith that dominates the area southeast of Arsenault, and truncates the Big Salmon Complex, is presented as Early Jurassic and therefore pre-dating the Seagull and Cassiar Batholiths that occur to the northeast. Its relationship to the nearby base metal mineralization is unknown.

9.0 DEPOSIT TYPES

The Arsenault property hosts several chalcopyrite-pyrite mineral occurrences. The principal prospects have been explored by several episodes of technical surveys, including induced polarization, magnetics and VLF-EM methods, soil geochemistry surveys, geological mapping and diamond drilling (? Six holes, 2000 m.). The main Arsenault prospect zone, in addition to copper and iron sulphides has a suite of associated minerals, specifically epidote, garnet, actinolite, magnetite, wollastonite and tourmaline, and textures are typical of skarn deposits but Mihalynuk, et al. note the lack of nearby intrusions that commonly accompany such deposits. The Arsenault dacite, a tuff and ash unit, is present in proximity to the principal outcroppings of copper mineralization and commonly is host to small amounts of chalcopyrite as disseminations and veinlets. Absent any other compelling evidence, Sawyer (1979) proposed, and Mihalynuk, et al. (1998) provisionally accepted, a syngenetic origin for the copper mineralization, presumably with dacite being both the parent and the collector.

The Arsenault East occurrence, situated 1.5 km northeast of the principal deposit, is a "….vein replacement zone…" (Mihalynuk, et al.) with a skarn-like mineral assemblage of garnet, epidote, quartz, calcite, magnetite, actinolite and chalcopyrite.

10.0 MINERALIZATION

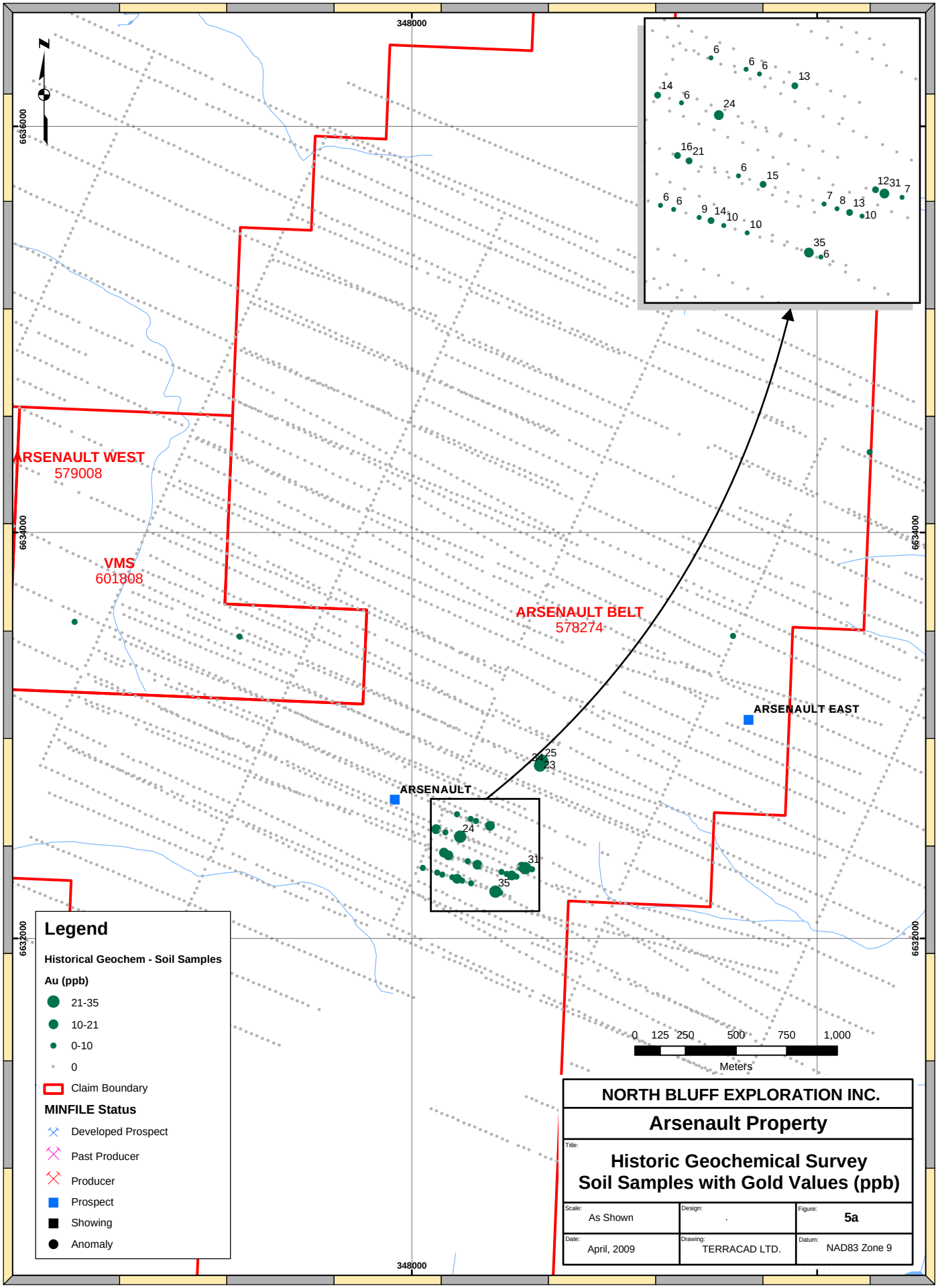
The Arsenault and Arsenault East occurrences are copper-rich calcsilicate-sulphide zones dominated by chalcopyrite and pyrite, with trace amounts of bornite and molybdenite and associated skarn-assemblage minerals, including epidote, garnet, actinolite and wollastonite. Where exposed in bulldozer trenches, mineralization is distinctly dark coloured due to manganese staining and is in contrast to the nearby white coloured dacite and carbonate formations. Sulphide minerals are fine- to medium- grained and have subhedral to euhedral textures. Sulphides are present in reticulating veinlets that in places in drill cores form a web-like pattern. [Note that only a portion of drill cores were examined and due to weathering effects and the passage of time since the cores were placed in storage, it was not possible to identify the drill holes and depths represented.]

11.0 2008 PROGRAM OF WORK

The objective of the 2008 program of field work on the Arsenault property was to obtain, using current methods of analysis and data management, comprehensive geochemical data concerning distribution of certain metals, particularly copper, gold and silver, that, combined with historic data obtained from ARIS files and other sources, may be used in further exploration of the property. The 2008 program was managed by Terracad Geoscience Surveys Ltd. of Vancouver, B. C. for North Bluff Exploration Inc. Peter Burjoski, field supervisor, arranged logistics and support items, managed the camp and ensured security of samples and other data.

Orthogonal grids of measured and picketed lines were the basis of field surveys on the Arsenault property. Handheld GPS instruments were used to establish coordinates of camp and other features and periodically of grid stations. Lines were aligned using handheld Silva-type compasses (magnetic declination 25° E. and distances were measured with belt chains that employ thread and counters). Because most of the Arsenault property is lightly treed or above treeline, it was relatively easy to maintain straight lines. The grid included sufficient "tie" lines to ensure that distances between lines were accurate within acceptable limits. The grid is depicted in several of the Figures that accompany this report. Line 31500 North at the south end of the grid is grossly misaligned but the data is appropriately plotted.

As part of the 2008 program of work on the Arsenault property, historic geochemical data and magnetic survey data were compiled. Figures 5(a) through 5(f) illustrate the historic geochemical survey data and highlight parts of that data. Figure 6 illustrates the historic magnetic survey data.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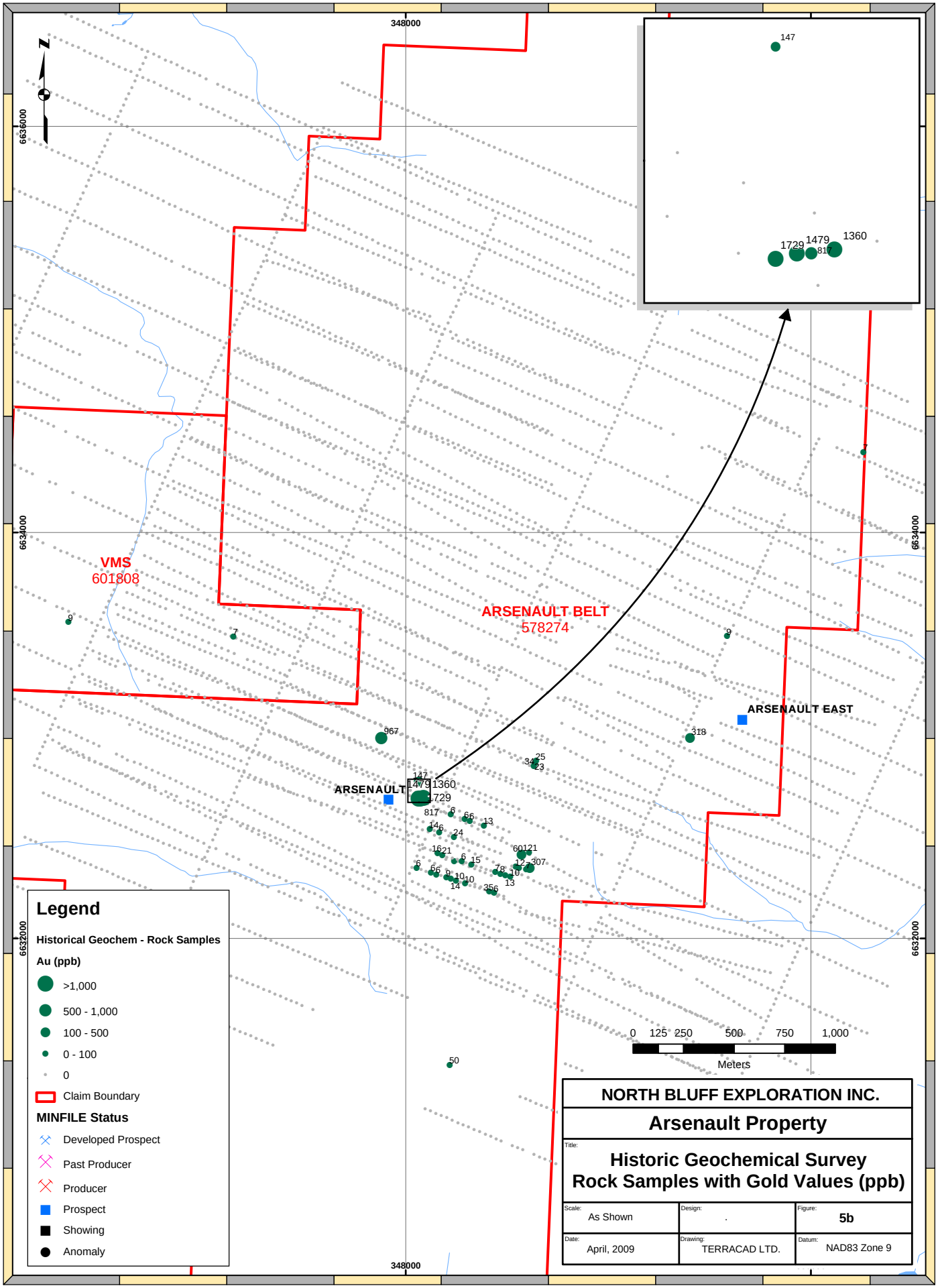
ARSENAULT WEST
579008
VMS
601808
ARSENAULT BELT
578274
ARSENAULT
ARSENAULT EAST
Legend
Historical Geochem - Soil Samples
Au (ppb)
21-35
10-21
0-10
0
Claim Boundary
MINFILE Status
Developed Prospect
Past Producer
Producer
Prospect
Showing
Anomaly
0 125 250 500 750 1,000
Meters
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Historic Geochemical Survey
Soil Samples with Gold Values (ppb)
Scale: As Shown
Design: .
Figure: 5a
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9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N
VMS
601808
ARSENAULT BELT
578274
ARSENAULT
ARSENAULT EAST
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817
1360
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817
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Meters
Legend
Historical Geochem - Rock Samples
Au (ppb)
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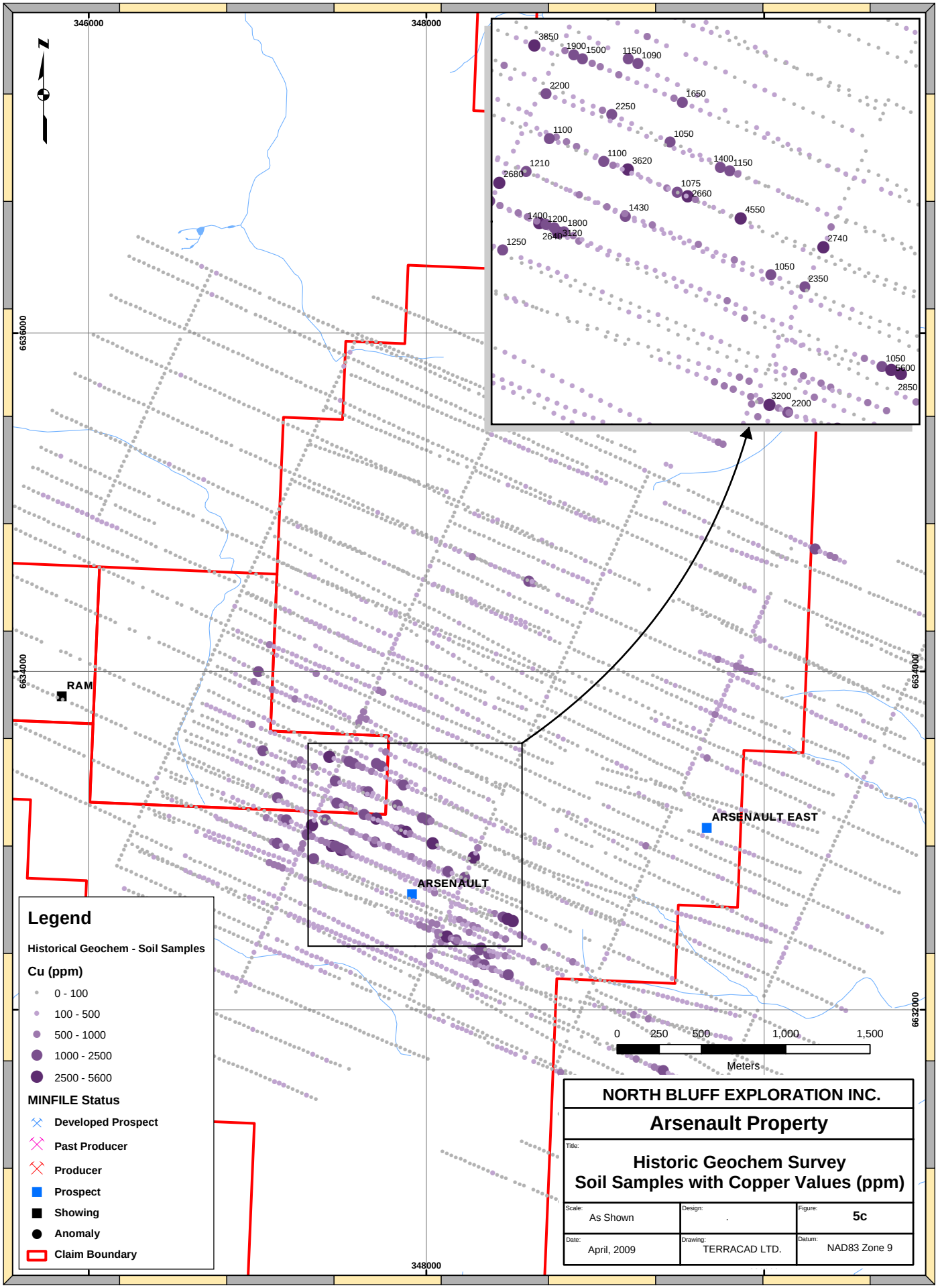
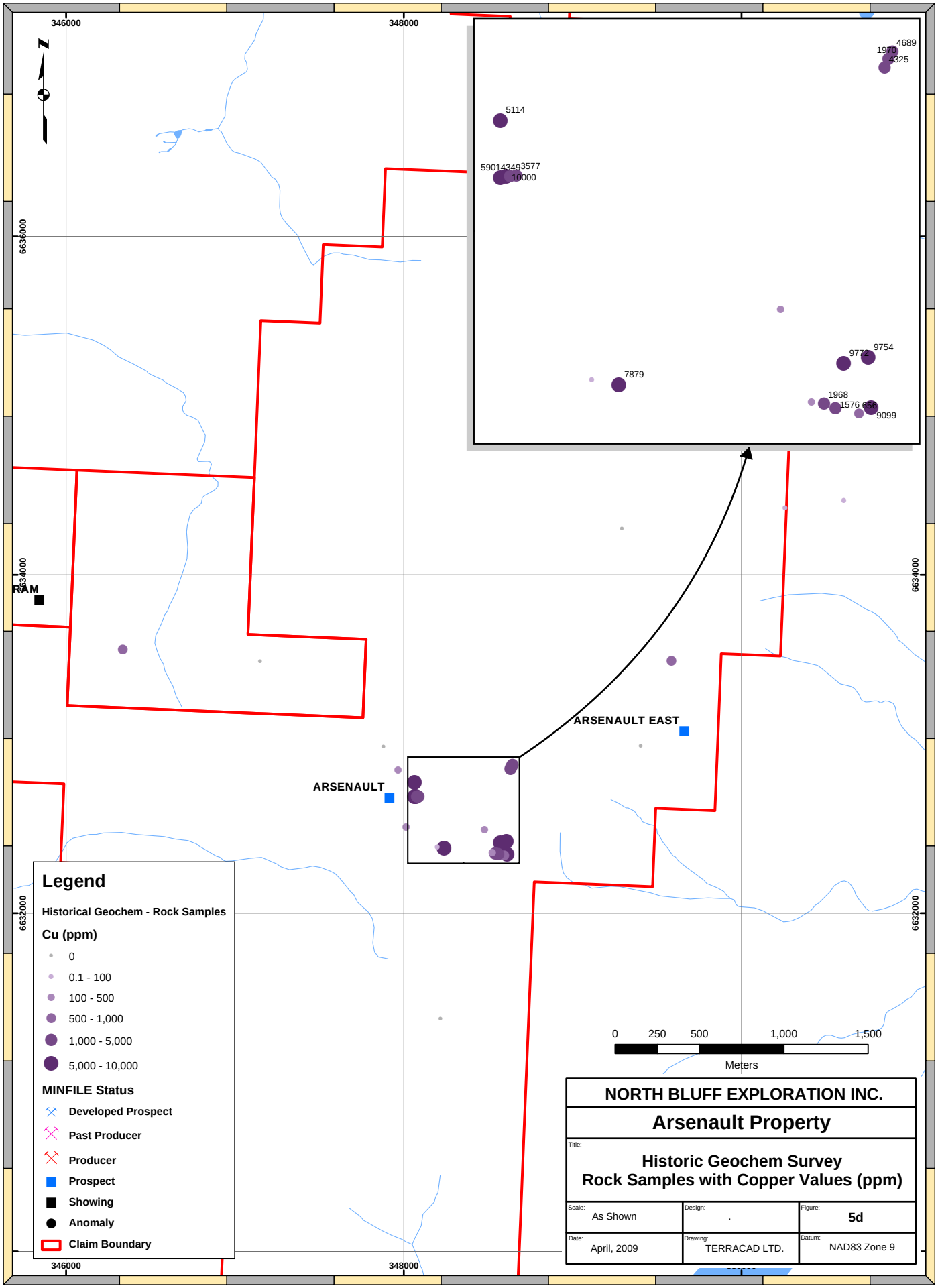
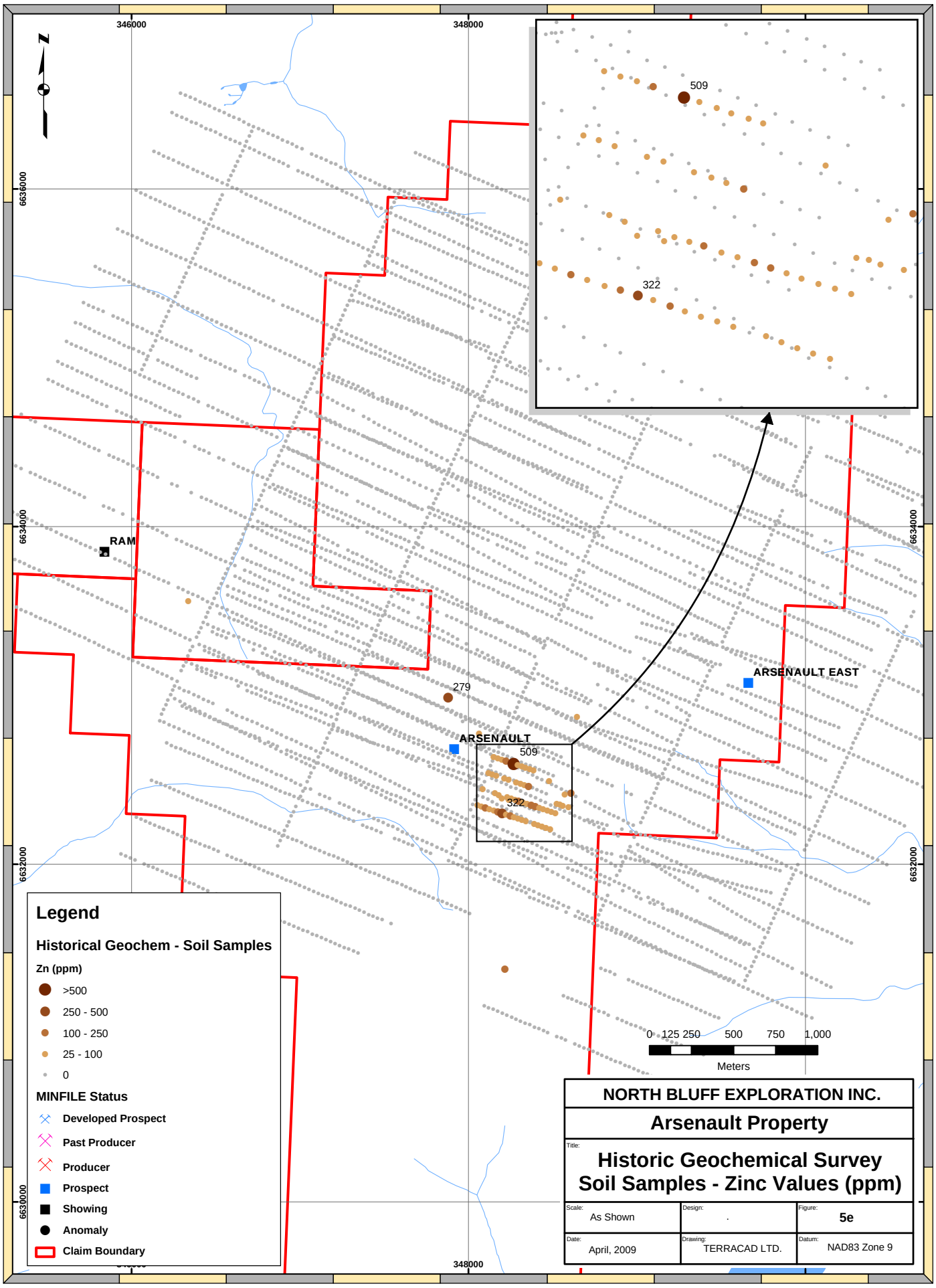
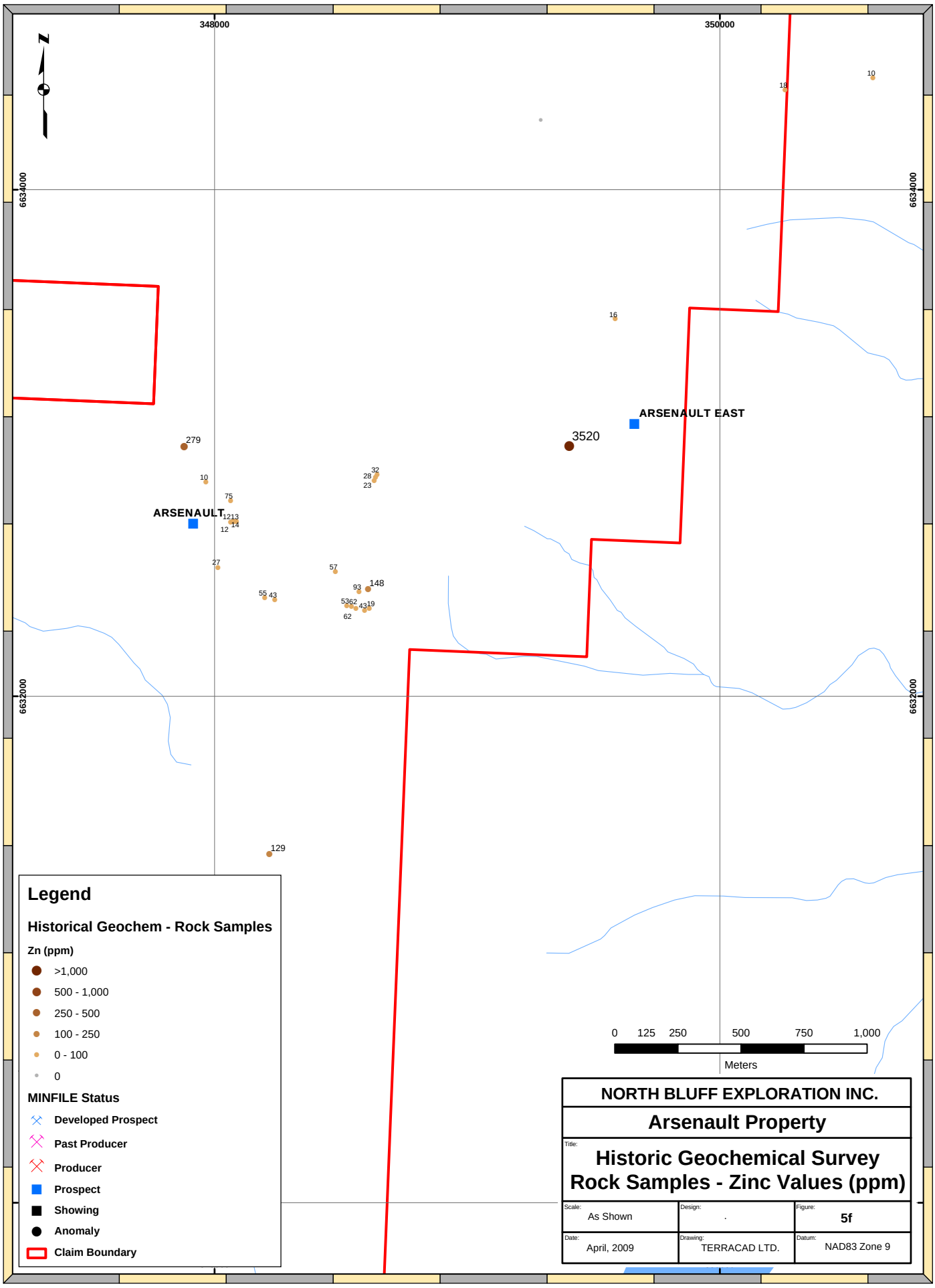
500 - 1,000
100 - 500
0 - 100
0
Claim Boundary
MINFILE Status
Developed Prospect
Past Producer
Producer
Prospect
Showing
Anomaly
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Historic Geochemical Survey
Rock Samples with Gold Values (ppb)
Scale: As Shown
Design: .
Figure: 5b
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


346000
348000
6636000
6634000
6632000
N
RAM
ARSENAULT
ARSENAULT EAST
3850
1900
1500
1150
1090
2200
1650
2250
1100
1050
1100
3620
1400
1150
1210
2680
1075
2660
1430
4550
1400
1200
1800
3120
2640
1250
2740
1050
2350
1050
5600
2850
3200
2200
Legend
Historical Geochem - Soil Samples
Cu (ppm)
0 - 100
100 - 500
500 - 1000
1000 - 2500
2500 - 5600
MINFILE Status
Developed Prospect
Past Producer
Producer
Prospect
Showing
Anomaly
Claim Boundary
0
250
500
1,000
1,500
Meters
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Historic Geochem Survey
Soil Samples with Copper Values (ppm)
Scale: As Shown
Design: .
Figure: 5c
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


346000
348000
6636000
6634000
6632000
N
4689
1970
4325
5114
5901
4349
3577
10000
9772
9754
7879
1968
1576
856
9099
RAM
ARSENAULT EAST
ARSENAULT
Legend
Historical Geochem - Rock Samples
Cu (ppm)
0
0.1 - 100
100 - 500
500 - 1,000
1,000 - 5,000
5,000 - 10,000
MINFILE Status
Developed Prospect
Past Producer
Producer
Prospect
Showing
Anomaly
Claim Boundary
0 250 500 1,000 1,500
Meters
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Historic Geochem Survey
Rock Samples with Copper Values (ppm)
Scale: As Shown
Design: .
Figure: 5d
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


346000
348000
6636000
6634000
6632000
6630000
N
509
322
RAM
279
ARSENAULT
ARSENAULT EAST
0 125 250 500 750 1,000
Meters
Legend
Historical Geochem - Soil Samples
Zn (ppm)
>500
250 - 500
100 - 250
25 - 100
0
MINFILE Status
Developed Prospect
Past Producer
Producer
Prospect
Showing
Anomaly
Claim Boundary
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Historic Geochemical Survey
Soil Samples - Zinc Values (ppm)
Scale: As Shown
Design: .
Figure: 5e
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


348000
350000
663400
663200
N
ARSENAULT EAST
ARSENAULT
3520
279
10
75
1213
14
12
27
57
93
148
55
43
53
62
43
19
62
32
28
23
16
18
10
129
0 125 250 500 750 1,000
Meters
Legend
Historical Geochem - Rock Samples
Zn (ppm)
>1,000
500 - 1,000
250 - 500
100 - 250
0 - 100
0
MINFILE Status
Developed Prospect
Past Producer
Producer
Prospect
Showing
Anomaly
Claim Boundary
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Historic Geochemical Survey
Rock Samples - Zinc Values (ppm)
Scale: As Shown
Design: .
Figure: 5f
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9

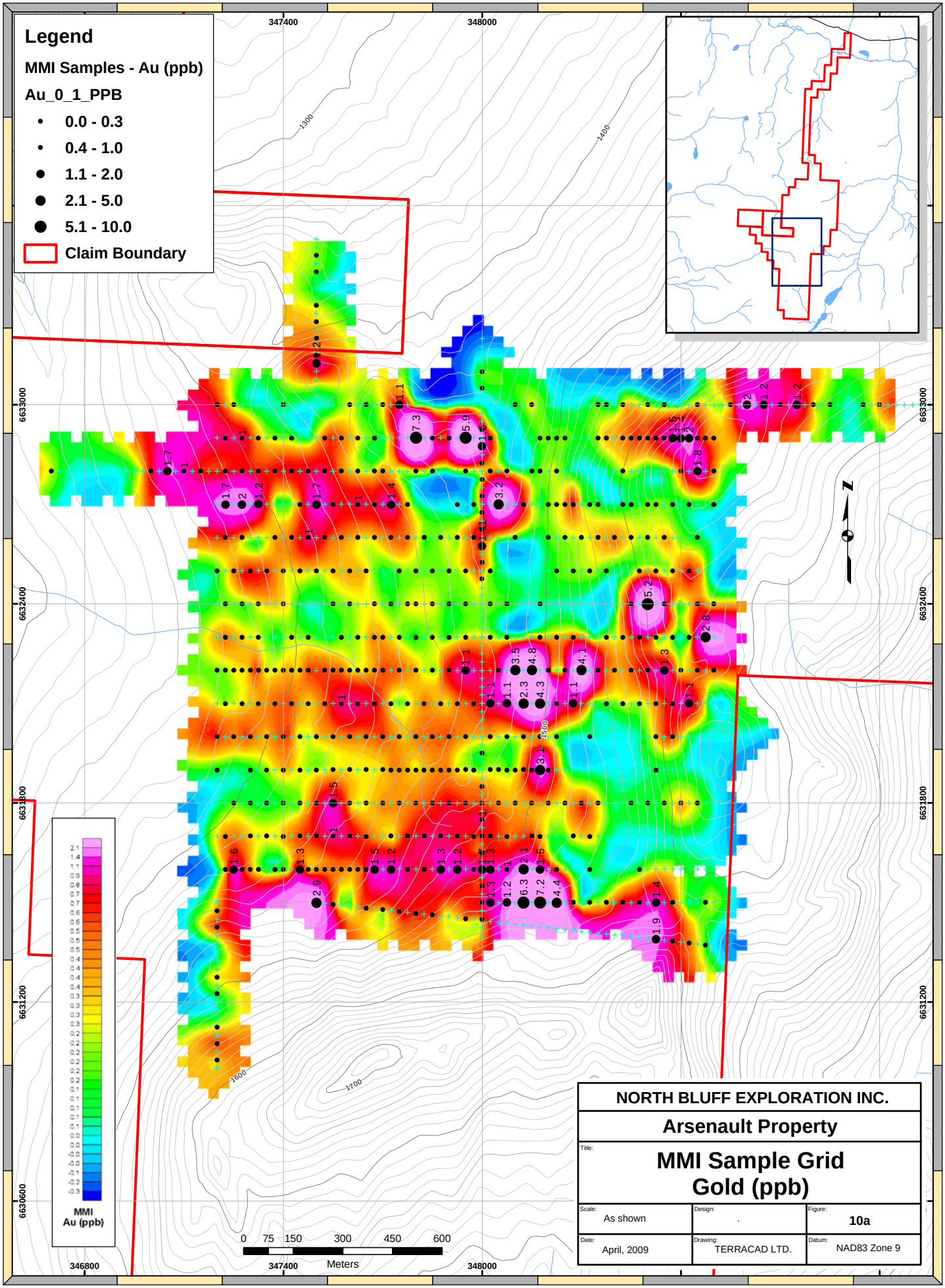
"Mobile Metal Ion" Soil Survey

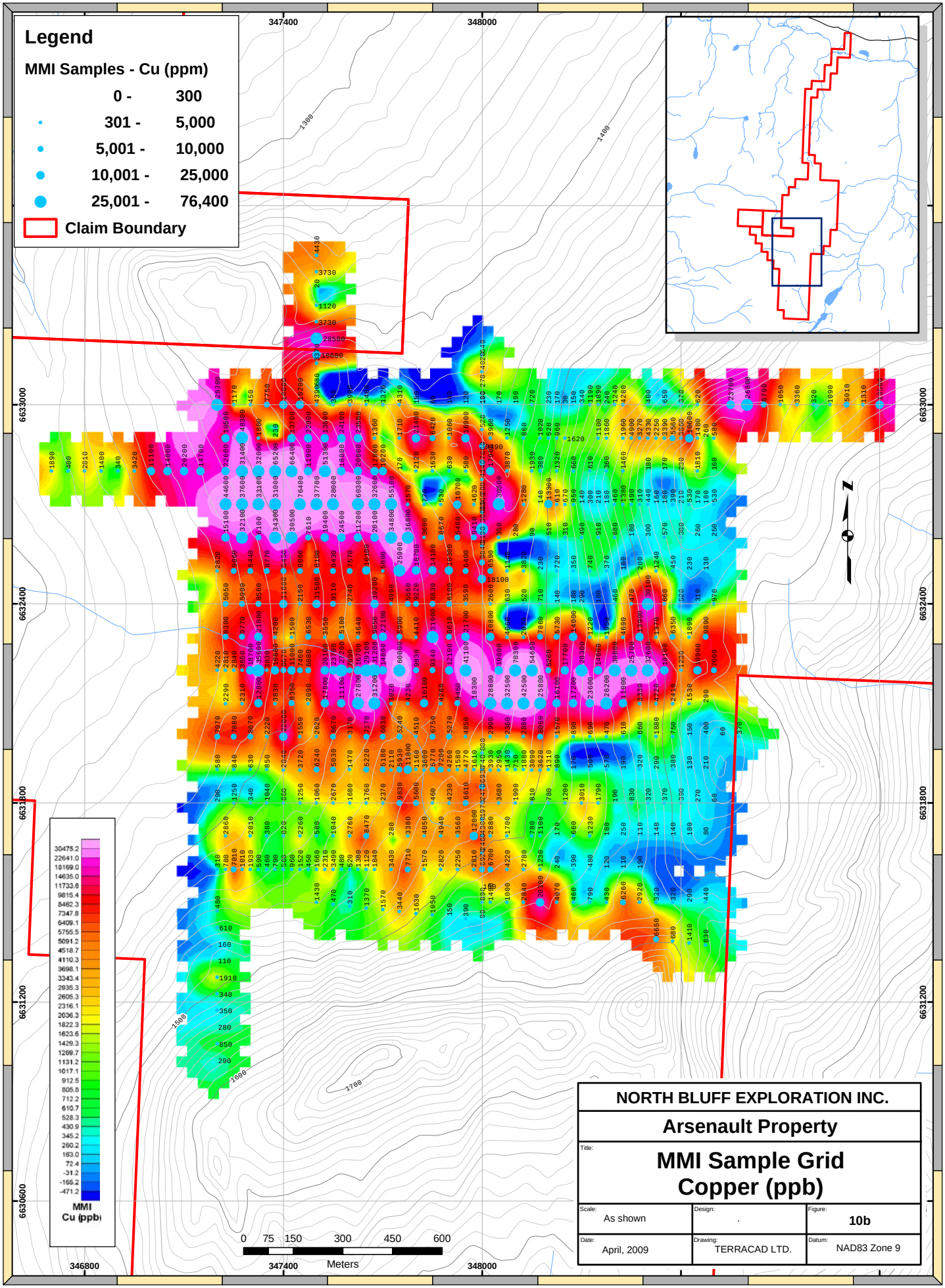
Working from a temporary camp located west of the area that was in earlier times the focus of bulldozer trenching and diamond drilling, an eight person field crew of experienced and suitably-trained bushworkers employed by Geotronics Consulting Inc. of Surrey, B. C. prepared an 18 line-km grid of measured lines over much of Arsenault Belt tenure (as in Figure 9(a)) and collected MMI soil samples at 25 metre intervals. Although 1160 MMI soil samples were taken in the field, the Company has received analytical data from only 580 samples.

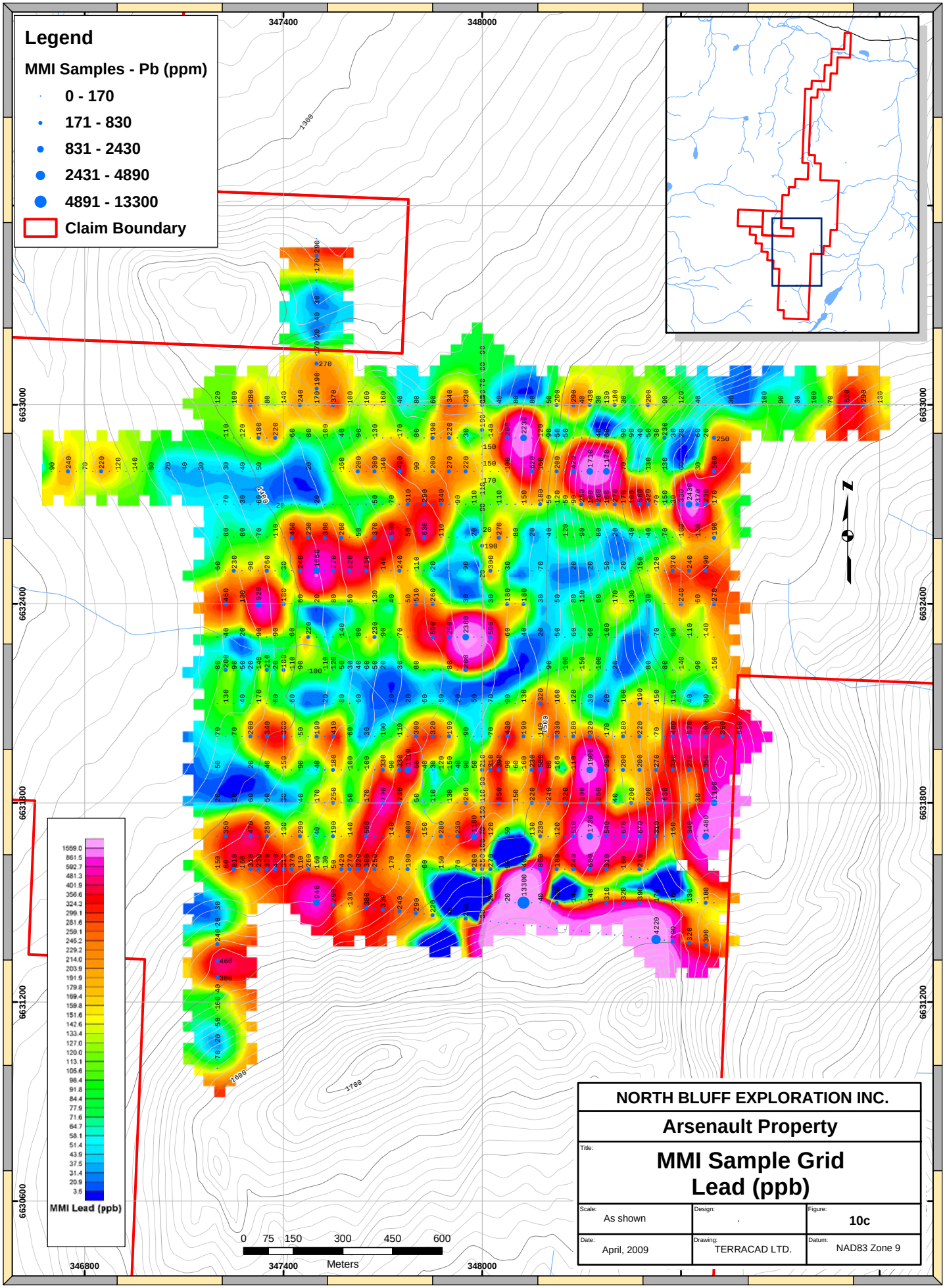
MMI samples were taken from the Arsenault grid in accordance with best practices recommended by SGS Laboratories, licensees of MMI technology. MMI theory was developed in Australia as a means of detecting and measuring small concentrations of metals in soils. It posits that metal ions are transported from bedrock sources to surface or near surface positions in an osmotic hydrous column. Soil samples comprising 250 to 300 grams are gathered from a uniform, shallow, depth below surface (approximately 25 cm depth) and those samples are treated with sensitive element-specific organic and other undisclosed chemical collectors (leachates) that extract the loosely-held, but not necessarily the total, metal ions from the soil. The solutions are then passed through a gas chromatograph that records the concentrations of elements that are specific to that leachate. The resulting data are then analysed by a simple algorithm that calculates for each element the "MMI response ratio", a peak to background ratio that defines "background" as the average of the lowest quartile of the data. Each sample is then given an MMI value that can be plotted or otherwise treated statistically. MMI theory allows splicing of data from varying regoliths and facilitates multi-element presentations.

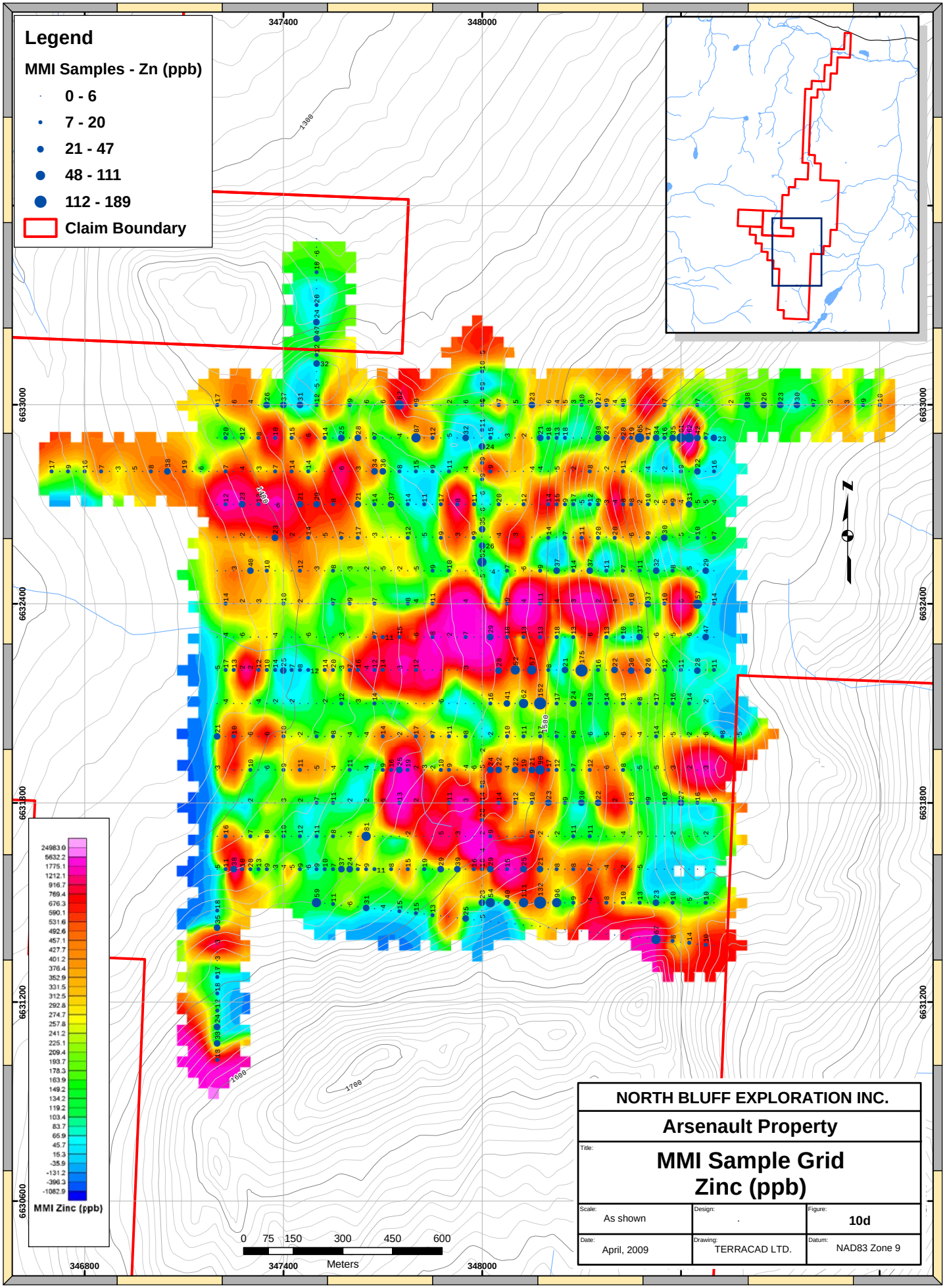
Arsenault property samples were taken from a standard depth below surface (about 25 cm). About 500 g of soil were placed in suitably identified kraft envelopes: each envelope was marked with its unique grid location, i.e. L1+50N, 3+00E. Soils were accumulated at the field camp during the duration of the survey and were partially air-dried and then placed in rugged boxes for transfer by helicopter and pick-up truck to Whitehorse and ultimately from Whitehorse to Lakefield, Ontario by bonded freight truck. The ISO certified SGS analytical laboratory in Lakefield, Ontario processed the samples following standard methods, including drying, sieving and digesting a portion in solutions the identity of which are protected. 46 elements were determined by the undisclosed methods. Data were received in digital format by Terracad Geoscience Services Ltd. who then produced graphic displays of abundances, in the form of plan views of the grid, for gold (Figure 10(a)), copper (Figure 10(b)), lead (Figure 10(c)), silver (Figure 10(d)), zinc (Figure 10(e)) and molybdenum (Figure 10(f)). Complete analytical data are included in Appendix 1 of this report.

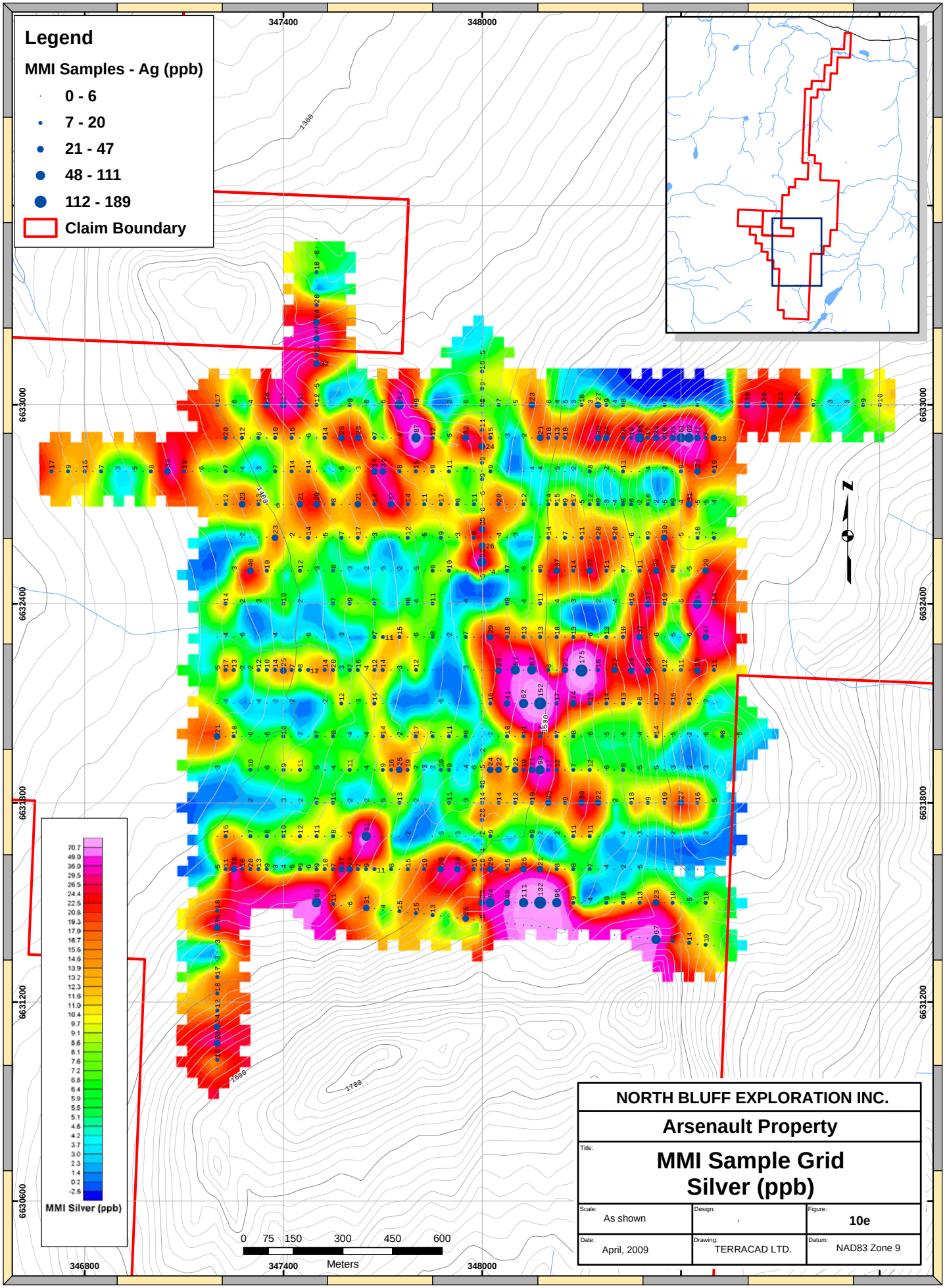
The Arsenault property has a variety of terrains that influence the quality of the MMI samples: lower slopes have irregularly occurring patches of muskeg and permafrost, whereas higher slopes are rocky and have immature and thin soils. Some parts of the property have long talus slopes that are not suitable for MMI sampling.

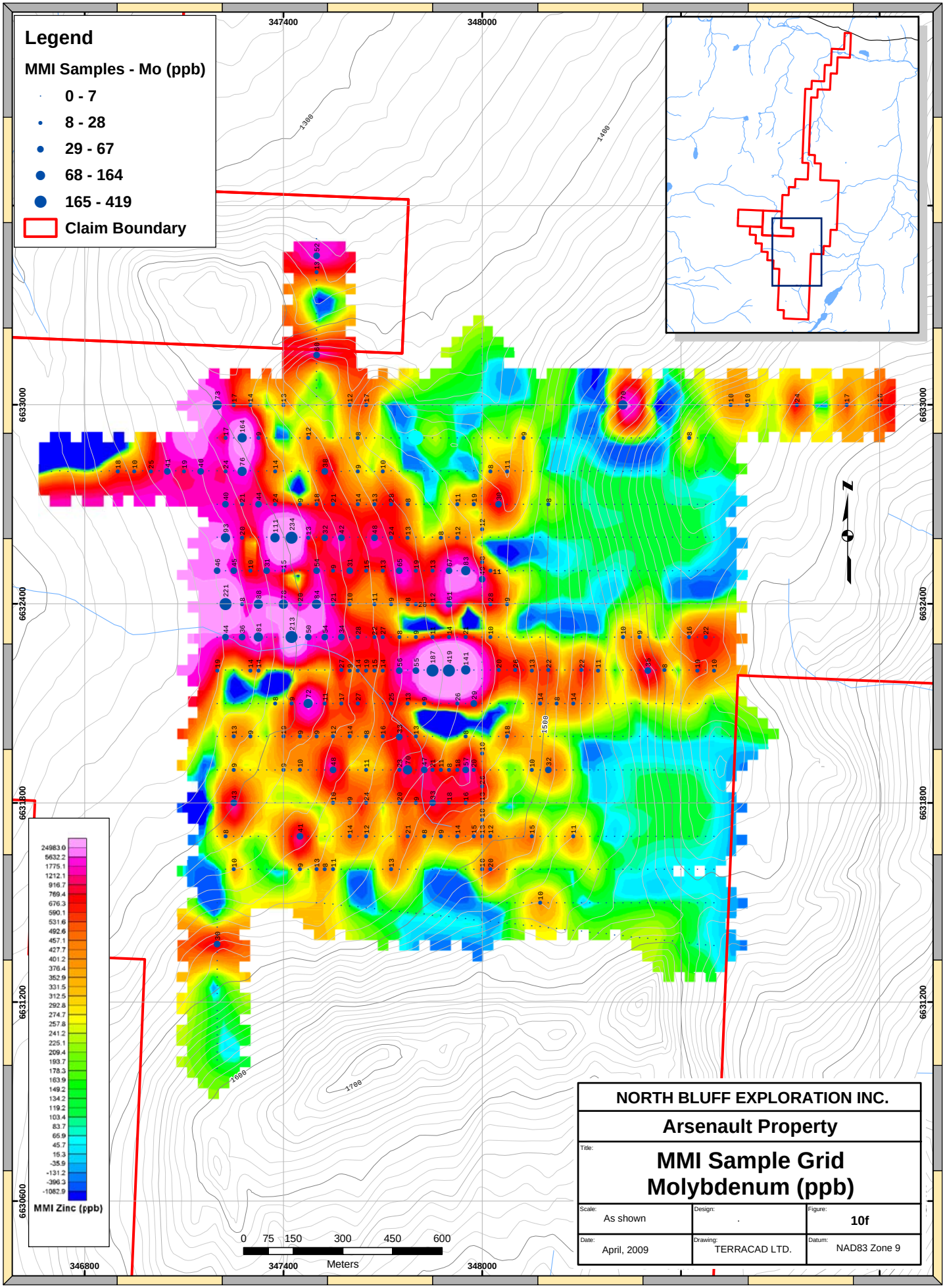

Legend
MMI Samples - Au (ppb)
Au_0_1_PPB
0.0 - 0.3
0.4 - 1.0
1.1 - 2.0
2.1 - 5.0
5.1 - 10.0
Claim Boundary
347400
348000
1300
1400
1500
1600
1700
6633000
6632400
6631800
6631200
6630600
346800
MMI
Au (ppb)
0 75 150 300 450 600
Meters
N
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
MMI Sample Grid
Gold (ppb)
Scale: As shown
Design: .
Figure: 10a
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


Legend
MMI Samples - Cu (ppm)
0 - 300
301 - 5,000
5,001 - 10,000
10,001 - 25,000
25,001 - 76,400
Claim Boundary
347400
348000
6633000
6632400
6631800
6631200
6630600
346800
MMI Cu (ppb)
0 75 150 300 450 600
Meters
N
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
MMI Sample Grid
Copper (ppb)
Scale: As shown
Design: .
Figure: 10b
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


Legend
MMI Samples - Pb (ppm)
0 - 170
171 - 830
831 - 2430
2431 - 4890
4891 - 13300
Claim Boundary
347400
348000
346800
6633000
6632400
6631800
6631200
6630600
MMI Lead (ppb)
0 75 150 300 450 600
Meters
N
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
MMI Sample Grid
Lead (ppb)
Scale: As shown
Design: .
Figure: 10c
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


Legend
MMI Samples - Zn (ppb)
0 - 6
7 - 20
21 - 47
48 - 111
112 - 189
Claim Boundary
347400
348000
6633000
6632400
6631800
6631200
6630600
346800
1300
1700
1000
1500
N
24983.0
5632.2
1775.1
1212.1
916.7
769.4
676.3
590.1
531.6
492.6
457.1
427.7
401.2
376.4
352.9
331.5
312.5
292.8
274.7
257.8
241.2
225.1
209.4
193.7
178.3
163.9
149.2
134.2
119.2
103.4
83.7
65.9
45.7
15.3
-35.9
-131.2
-396.3
-1082.9
MMI Zinc (ppb)
0 75 150 300 450 600
Meters
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
MMI Sample Grid
Zinc (ppb)
Scale: As shown
Design: .
Figure: 10d
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


Legend
MMI Samples - Ag (ppb)
0 - 6
7 - 20
21 - 47
48 - 111
112 - 189
Claim Boundary
347400
348000
6633000
6632400
6631800
6631200
6630600
346800
1300
1700
1000
N
MMI Silver (ppb)
70.7
49.0
36.0
29.5
26.5
24.4
22.5
20.8
19.3
17.9
16.7
15.6
14.6
13.9
13.2
12.3
11.6
11.0
10.4
9.7
9.1
8.6
8.1
7.6
7.2
6.8
6.4
5.9
5.5
5.1
4.6
4.2
3.7
3.0
2.3
1.4
0.2
-2.6
0 75 150 300 450 600
Meters
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
MMI Sample Grid
Silver (ppb)
Scale: As shown
Design: .
Figure: 10e
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9


Legend
MMI Samples - Mo (ppb)
0 - 7
8 - 28
29 - 67
68 - 164
165 - 419
Claim Boundary
347400
348000
6633000
6632400
6631800
6631200
6630600
346800
1300
1400
1500
1600
1700
1000
N
MMI Zinc (ppb)
24983.0
5632.2
1775.1
1212.1
916.7
769.4
676.3
590.1
531.6
492.6
457.1
427.7
401.2
376.4
352.9
331.5
312.5
292.8
274.7
257.8
241.2
225.1
209.4
193.7
178.3
163.9
149.2
134.2
119.2
103.4
83.7
65.9
45.7
15.3
-35.9
-131.2
-396.3
-1082.9
0 75 150 300 450 600
Meters
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
MMI Sample Grid
Molybdenum (ppb)
Scale: As shown
Design: .
Figure: 10f
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9

SGS Laboratories is a full service, ISO certified analytical laboratory with international operations and its laboratory services are monitored in several ways, both external and internal. Quality control measures are maintained by a series of procedures including replicate sample preparation, duplicate sample pulps (if appropriate), repeated analyses, internal standard samples, external standard samples, and "blanks". North Bluff, however, in view of the early stage of its work, did not attempt to establish any quality assurance measures but is confident of the laboratory's overall competence.

Discussion of Geochemical Data

North Bluff Exploration Inc. has received analytical data from 560 of 1160 MMI samples and the remaining samples will be analysed when funds are available. These comments apply only to that part of Arsenault's 2008 grid for which analyses are available and that is shown in Figures 10(a) through 10(f). Briefly, gold, copper and silver plots show good correlation in three areas of the grid; lead values are erratically distributed and zinc is strong in the central part of the grid in an area with dimensions about 600 m by 200 m. Molybdenum is strongest in the central-western part of the grid.

Gold MMI response (Figure 10(a)) is strong in several areas of the grid, particularly near the southmost lines where an anomaly extends across approximately 400 metres with maximum gold analyses of 7.2 ppb. Several other areas, coloured purple shades, are better defined and only slightly lower in intensity.

Copper MMI response (Figure 10(b)) is particularly strong in the northwest part of the grid with a large area of elevated values. An area with similar values lies a short distance to the south and east and is assumed to be a folded or faulted offset. Copper in the gold/silver anomalous area at the south limit of the grid is only weakly elevated, suggesting that a different factor is present.

Lead MMI response (Figure 10(c)) is particularly strong in the southeast part of the grid and its distribution is somewhat similar to, but not identical to, that of silver. There is an apparent inverse lead – copper relationship in the northwest part of the grid.

Zinc MMI response (Figure 10(d)) is erratic, with strongest responses in the southeast of the grid where incompletely described anomalous areas are shown. Gold and silver have similar distributions. Low silver values were returned from samples taken from an 800 metre area in the central – west part of the grid where copper, lead and molybdenum values are moderately strong.

Silver MMI response (Figure 10(e)) is weak overall, with particular weakness in the central – west part of the grid.

Molybdenum MMI response (Figure 10(f)) closely mirrors that of copper.

The MMI data for other elements has not been investigated.

Magnetic Survey

Historic ground-based magnetic survey data are presented in Figure 6 of this report. That data in the main Arsenault area shows an irregular pattern of small discrete magnetic "high" anomalies arrayed in a crescent shaped arc around the southeast part of a relatively featureless core.

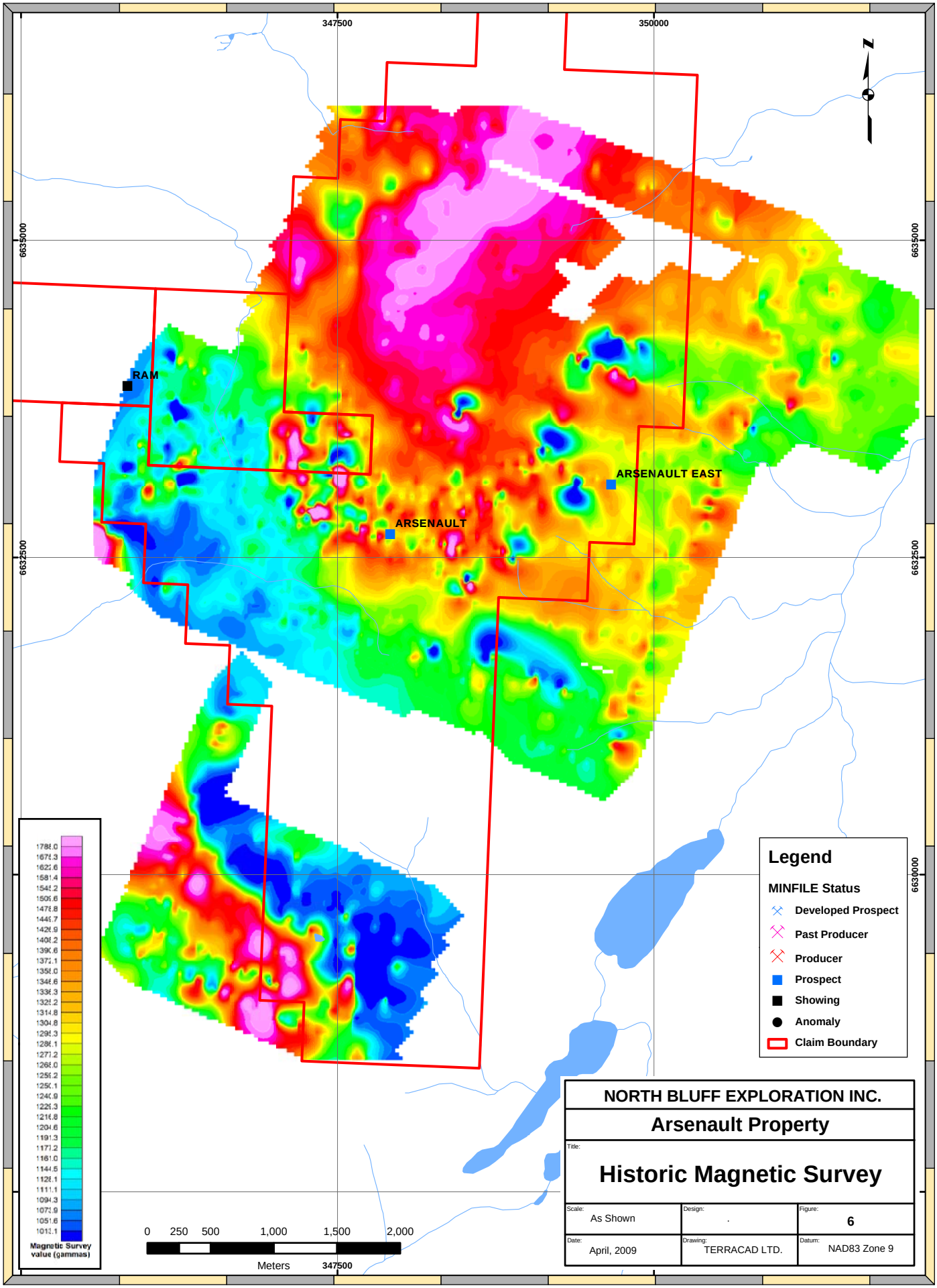
Magnetometer observations, in summer 2008, were recorded in the field by Geotronics personnel and delivered to the client, North Bluff, in a semi-processed format without logistics or interpretive reports. The vertical component of the magnetic field was measured over the property grid using a Geometrics Proton Precession Magnetometer, Model G-856. Field observations were recorded at 25 metre intervals on east-west oriented grid lines with 100 metre spacings. The survey grid had dimensions 1.4 km north-south and 1.2 km east-west and total length of lines was 18 km. Total number of observations was 720. A similar instrument with continuous recording capabilities was positioned at the campsite in order to capture details of diurnal variations and incidental magnetic storms that may have distorted data from the field survey and the data sets were reconciled each evening. Both field and base station magnetic readings were "dumped" periodically into a computer program that then "managed" and corrected the information to yield final data. Terracad Geoscience Services Ltd. then prepared final drawings in colour-coded contoured plan (Figure 9(a)) and profile (Figure 9(b)). The latter Figure (Figure 9(b)) shows the observed magnetic readings.

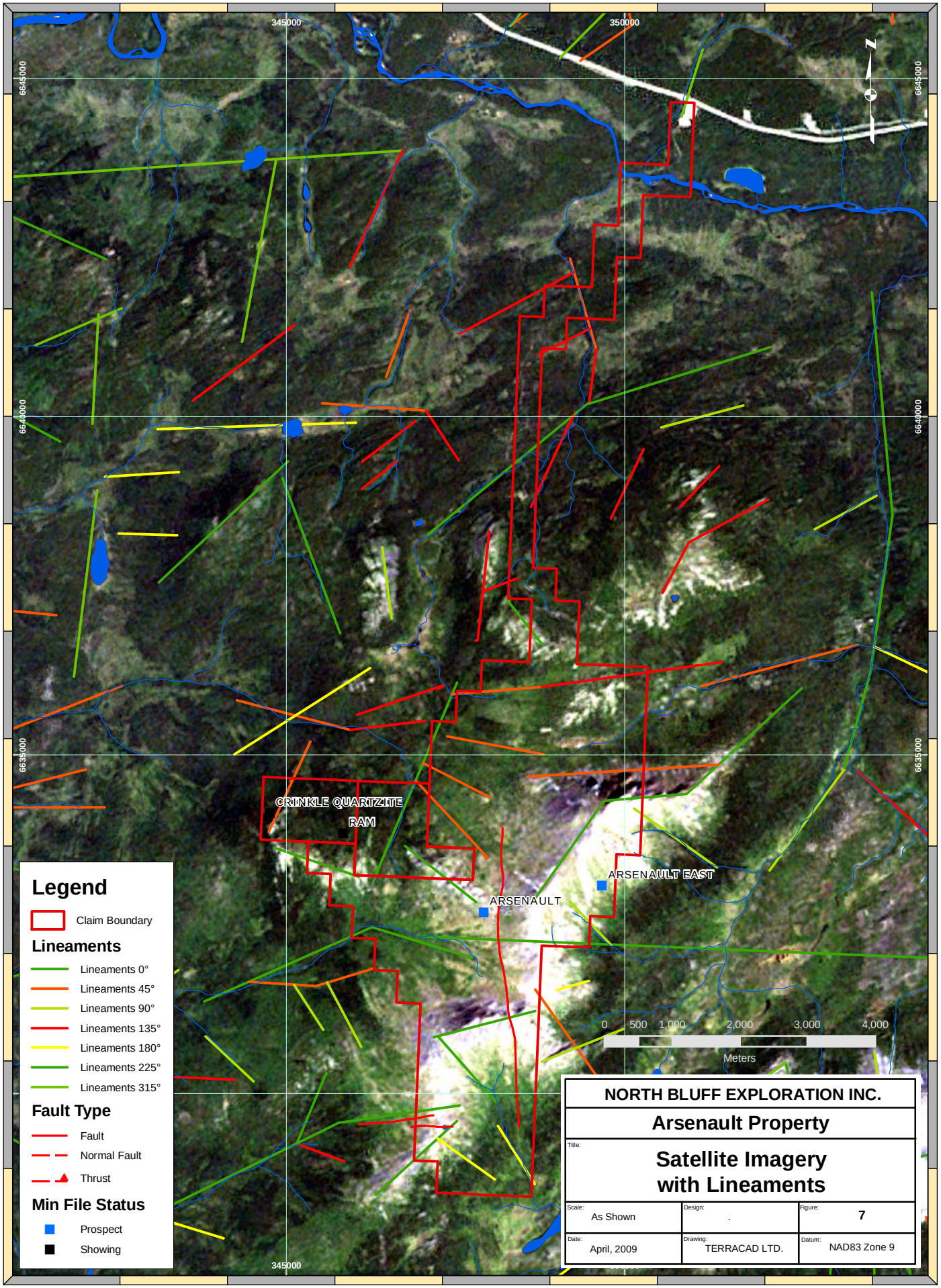
Magnetic data in Figure 9(a) show a strong east-west zone of elevated magnetic response between lines 32100N and 32400N, and a large number of "spot" highs to the north. The southmost line, L31600N, has low magnetic readings that extend with lesser intensity to L31800N. Where bedrock data were scarce or lacking it was possible to extrapolate and speculate concerning the source and possible significance of magnetic patterns.

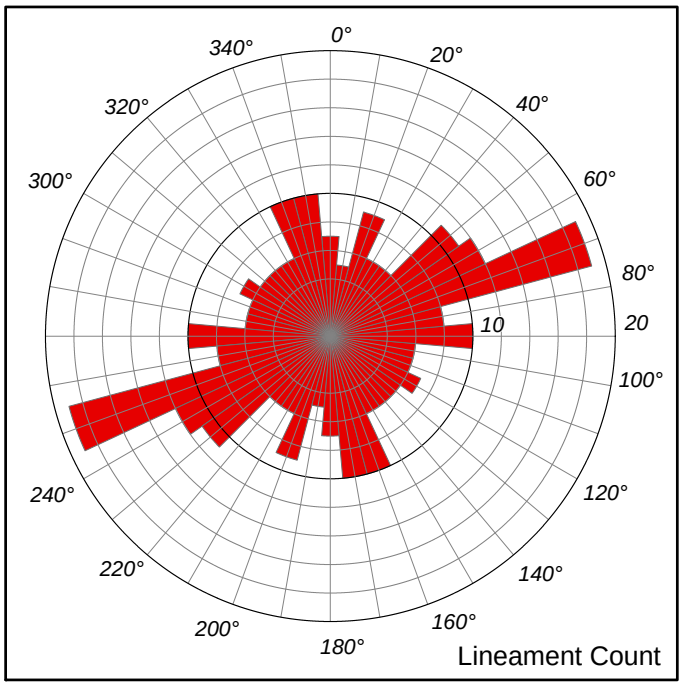
Satellite Imaging

Terracad Geoscience Services Ltd. employed satellite imagery and computer-based data compilation methods to obtain a series of shaded relief depictions of the Arsenault property using an array of light sources, from 0° to 315° (Figure 7). Lineaments were visually identified and then compiled onto rose diagrams (Figure 8) that plot, variously, lineament count (red), average length (green), and maximum length (yellow). Strongest lineaments, on the basis of length and frequency are aligned at 90° az., with secondary alignment at 0° az. The regional (Cordilleran) trend, which elsewhere is overwhelmingly northwesterly, is not strongly represented.

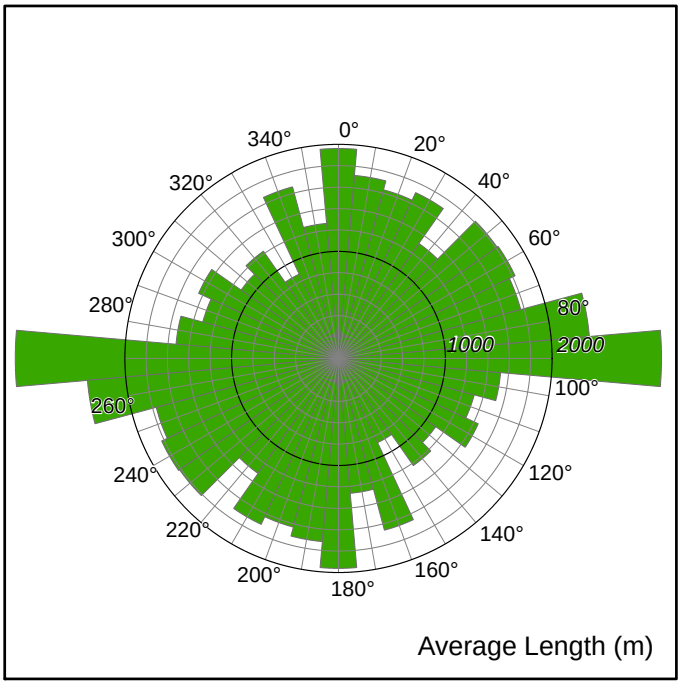
Satellite imagery was also employed to relate structures to a variety of alteration minerals as revealed by satellite-based spectral analysis. The following alteration types were investigated: iron oxide (Figure 9(a)), illite/sericite (Figure 9(b)) kaolinite/alunite (Figure 9(c)) and silica (Figure 9(d)). Iron oxide spectrometry is strongly represented in the Arsenault area but that response is likely a function of bedrock exposure: high ridges that project above treeline show the strongest responses. Illite/sericite spectrometry is less convincingly related to elevation: in Figure 9(b) the high mountains located southeast of Arsenault show strong illite/sericite concentrations whereas the Arsenault area shows only weak to moderately strong response. The contrasting appearances are related to underlying petrology: the Simpson Batholith to the southeast is a granitic body that inherently contains a significant amount of potassium whereas the Arsenault area comprises metasedimentary rocks with only lesser amounts of intrusive rocks. Kaolinite/alunite spectrometry appears to be strongly expressed in the general Arsenault area and on a ridge located immediately west of Two Lakes: its possible relationship to metallic mineralization has not been determined. Silica alteration is not prominently displayed.


347500
350000
6635000
6632500
6630000
N
RAM
ARSENAULT EAST
ARSENAULT
Magnetic Survey value (gammas)
0 250 500 1,000 1,500 2,000
Meters
347500
Legend
MINFILE Status
Developed Prospect
Past Producer
Producer
Prospect
Showing
Anomaly
Claim Boundary
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Historic Magnetic Survey
Scale: As Shown
Design: .
Figure: 6
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9

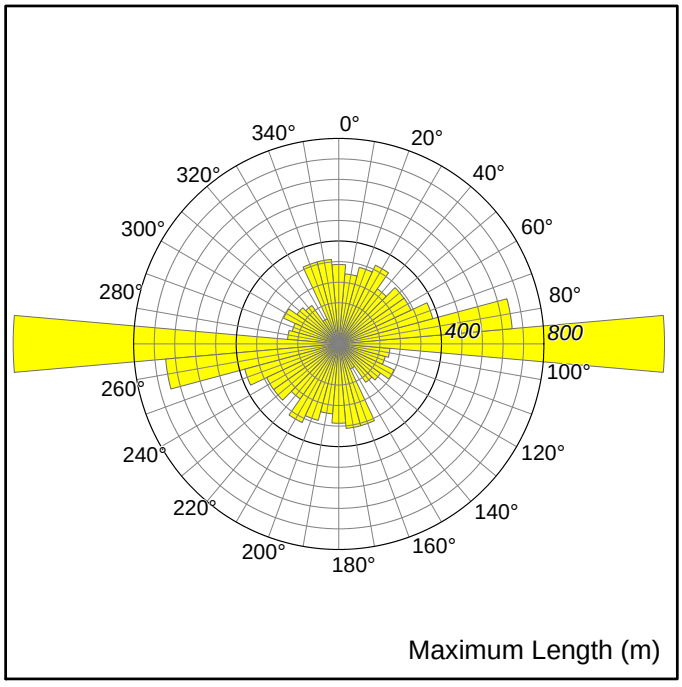

345000
350000
6645000
6640000
6635000
N
CRINKLE QUARTZITE
RAM
ARSENAULT
ARSENAULT EAST
0 500 1,000 2,000 3,000 4,000
Meters
Legend
Claim Boundary
Lineaments
Lineaments 0°
Lineaments 45°
Lineaments 90°
Lineaments 135°
Lineaments 180°
Lineaments 225°
Lineaments 315°
Fault Type
Fault
Normal Fault
Thrust
Min File Status
Prospect
Showing
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Satellite Imagery with Lineaments
Scale: As Shown
Design: .
Figure: 7
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9



Lineament Count

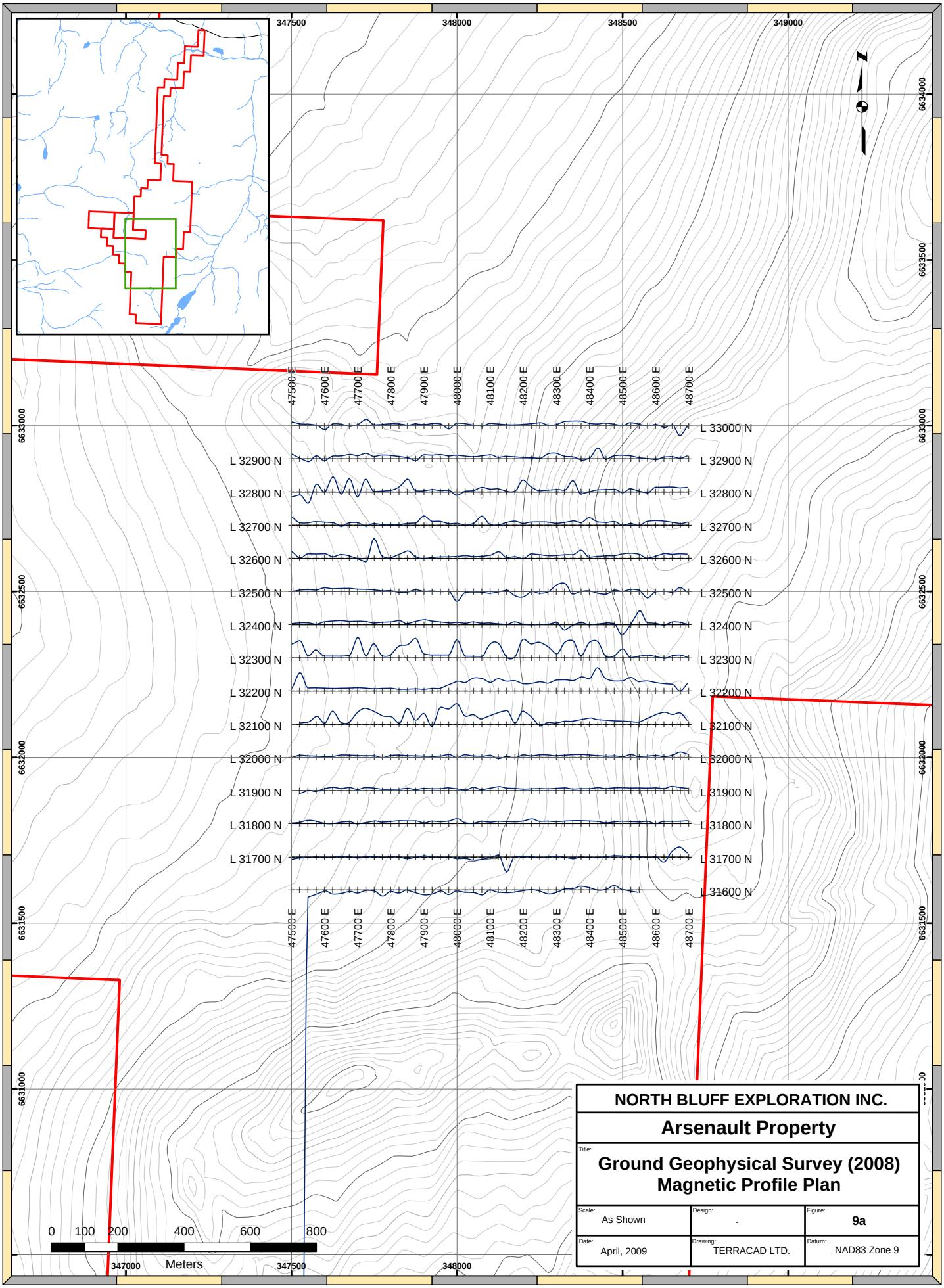


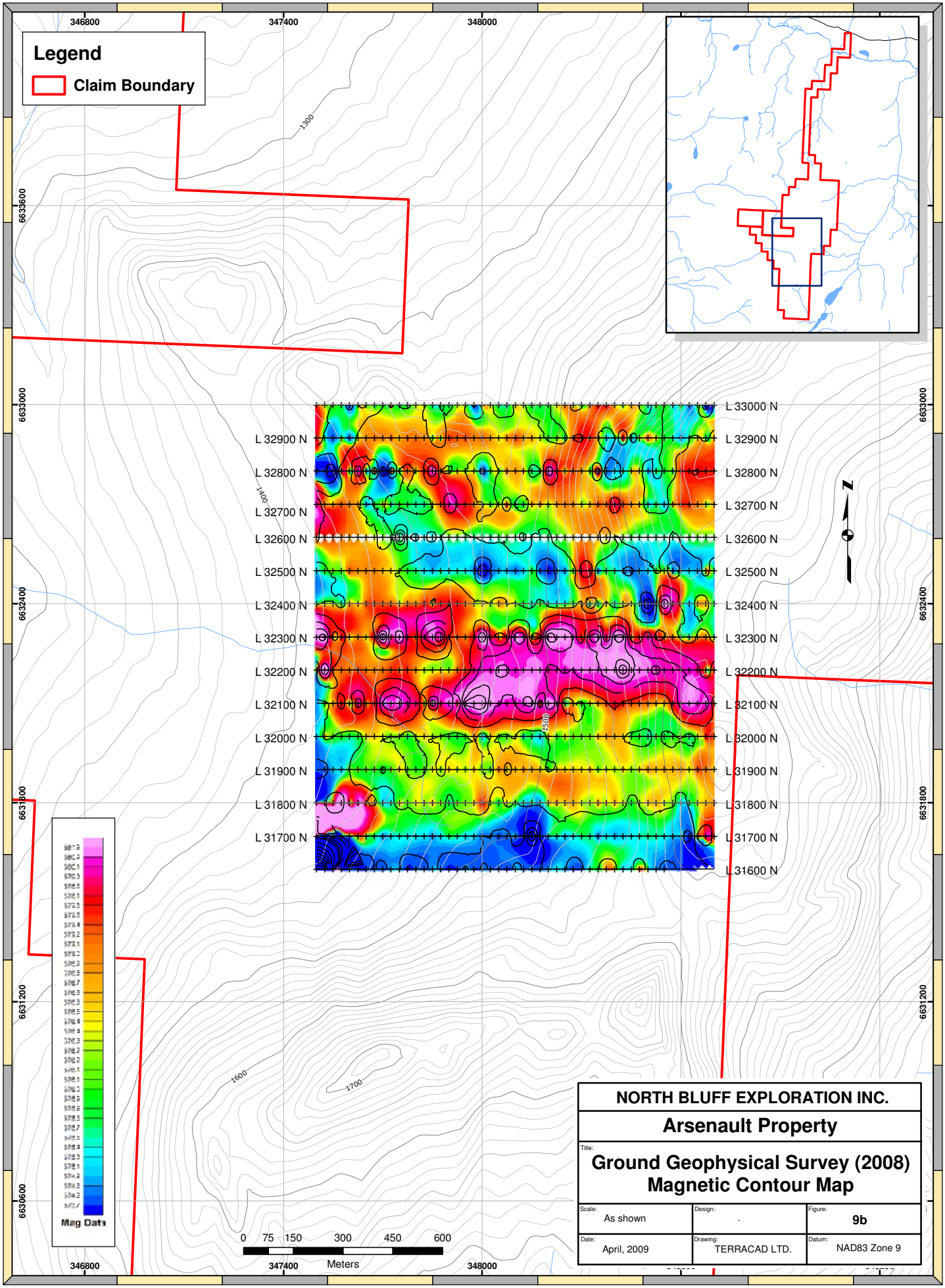
Average Length (m)



Maximum Length (m)

NORTH BLUFF EXPLORATION INC.		
Arsenault Property		
Title: **Lineament Statistics Rose Diagrams**		
Scale: .	Design: .	Figure: **8**
Date: April, 2009	Drawing: TERRACAD LTD.	Rev: .


347500
348000
348500
349000
6634000
6633500
6633000
6632500
6632000
6631500
6631000
47500 E
47600 E
47700 E
47800 E
47900 E
48000 E
48100 E
48200 E
48300 E
48400 E
48500 E
48600 E
48700 E
L 33000 N
L 32900 N
L 32800 N
L 32700 N
L 32600 N
L 32500 N
L 32400 N
L 32300 N
L 32200 N
L 32100 N
L 32000 N
L 31900 N
L 31800 N
L 31700 N
L 31600 N
N
0 100 200 400 600 800
Meters
NORTH BLUFF EXPLORATION INC.
Arsenault Property
Title:
Ground Geophysical Survey (2008)
Magnetic Profile Plan
Scale: As Shown
Design: .
Figure: 9a
Date: April, 2009
Drawing: TERRACAD LTD.
Datum: NAD83 Zone 9



NORTH BLUFF EXPLORATION INC.

Arsenault Property

Title:

Ground Geophysical Survey (2008)
Magnetic Contour Map

Scale:	Design:	Figure:
As shown	.	9b
Date:	Drawing:	Datum:
April, 2009	TERRACAD LTD.	NAD83 Zone 9

Drilling

Historic diamond drilling on the Arsenault property included four holes with total length 1080 metres drilled in 1970 and 1972 and two holes with total length 675.5 metres drilled in 1979 and 1981. Some cores are stored on the property but because boxes and markers have deteriorated are of limited interest.

12.0 INTERPRETATION AND CONCLUSIONS

The Arsenault property comprises 2751.01 hectares in three mineral tenures. It includes four mineral showings, Arsenault, Arsenault East, Ram and Crinkle Quartzite, each of which has been investigated historically. Prior to its acquisition by North Bluff Exploration Inc. the property had been explored by technical surveys and six (?) small diameter diamond drill holes. North Bluff in 2008 field season collected 1197 MMI soil samples and with a magnetometer surveyed 16.8 line-km of measured grid.

The Arsenault property is situated in Big Salmon Complex geologic terrane, the southerly continuation of Yukon-Tanana Terrane, close to the Simpson Peak batholith. Historic data includes references to massive sulphide-type mineral occurrences in proximity to Mount Hazel orthogneissic rocks. That work has investigated several mineral occurrences and included a modest amount of bulldozer trenching and several diamond drill holes. Principal prospective areas with characteristics of skarn-type mineral zones merit further exploration by prospecting and geological mapping followed by resumption of drilling. From available data, including Map Place geological data, it is apparent that the most prominent mineral zone, Arsenault, is related to a favourable geological horizon, a limey * that is offset by a north-south structure, possibly a fold or, less likely, by a fault the extension of which has not been determined. Similar geologic settings can be speculatively identified.

The gold-silver enriched area at the south of the grid has not been related in the field to any particular geologic factors and further investigations and MMI sampling are required to determine its dimensions and significance.

13.0 RECOMMENDATIONS

The Arsenault copper-gold prospect, located in northern British Columbia, 72 km southeast of Teslin, Yukon, warrants further exploration to determine if it hosts a worthwhile mineral deposit. Historic property work has located and partly explored two apparently significant massive sulphide-type mineral zones, the Arsenault and the Arsenault East, and two lesser known prospects, the Ram and Crinkle Quartzite. The following recommendations are proposed, with discussion following:

(1) acquire complete MMI analytical data from all samples taken in summer 2008 and compile and analyse MMI and historic data

(2) conduct more complete property reconnaissance, including prospecting, detailed mapping in proximity to the principal mineral zones, including re-mapping and sampling the bulldozer trenches. MMI sample anomalies should be field checked and confirmed by conventional soil sampling methods, perhaps followed by geophysical surveys

(3) geophysical surveys per (2) above -five line-kilometres in each of two sites

(4) drill several short holes in the area close to historic drilling [cores may have been inadequately sampled and although stored on the property have deteriorated to the extent that the holes and footages cannot be identified]

(5) if faulted continuations of the mineral zone(s) can be determined by prospecting, mapping, geochemistry and geophysics, they should be tested by drilling

(6) the gold-silver anomalous area at the south of the grid should be further sampled to determine its dimensions, and possibly followed by geophysical survey work.

14.0 STATEMENT OF EXPENDITURES

The following expenditures were incurred in field work, data acquisition and analysis, and report preparation:

1. Geotronics Consulting Ltd. – invoice 08-40B:

9-man crew for ten days @ $3,500/day:	$35,000
7-man crew for four days @ $2750/day:	$11,000
helicopter and fuel:	$23,515
courier costs for sample shipping:	$ 946
GS	$ 3,885

2. Geotronics Consulting Ltd. – invoice 08-40C:

Laboratory testing of 580 samples @ $37/sample	$21,460
GST	$ 1,073

3. Supervision – (a) Peter Burjoski,

(Terracad Geoscience Services Ltd.) for ten days @ $400/day $ 4,000

(b) Erik Ostensoe, P. Geo.

Sept. 30 – October 2, 2008 - travel Vancouver to Whitehorse and return, property examination, followed by research, report preparation, including transportation by helicopter from Whitehorse to property

	as invoiced	$10,000
4.	Camp purchases ($950) and rentals ($300) and consumables (plywood, etc.) ($300)	$ 1,550
5.	Four wheel drive equipped vehicle – ten days @ $100/day	$ 1,000
6.	Report preparation: data downloads, plotting data, text, allow	$ 3,000
	Total expenditures applicable to Arsenault property	**$116,429**

15.0 REFERENCES

Christopher, P. A., (1990), Geological, Geochemical, Geophysical and Trenching Report on the Fidelity Prospect, Assessment Report submitted to Geological Survey Branch, Ministry of Energy, Mines and Petroleum Resources, ARIS #20137

Fingler, J., (2005), Summary Report on the Arsenault Property, Atlin M. D., British Columbia, private report to DeCoors Mining Corporation

Mihalnyuk, M. G., Nelson, J., and Friedman, R. M., (1998), Regional Geology and Mineralization of the Big Salmon Complex (104N NE and 1040 NW), in Geological Fieldwork1997, B.C. Ministry of Employment and Investment, Paper 1998-1

Nelson, J., Harms, T., and Mortensen, J., (1998) Extensions and Affiliates of the Yukon-Tanana Terrane in Northern British Columbia, Geological Fieldwork, 1997, Geol. Surv. Branch, Ministry of Employment and Investment, Paper 1998-1

Phendler, R. W., 1982, Report on Assessment Work (Diamond Drilling) on the Arsenault #1, #2 and #3 Claims; Assessment Report submitted to Geological Survey Branch, Ministry of Energy, Mines and Petroleum Resources, ARIS #10411

Sawyer, J.B.P., (1979), Geological, Geochemical and Geophysical Report for Assessment Credit on the Top Claim Group, Assessment Report submitted to Geological Survey Branch, Ministry of Energy, Mines and Petroleum Resources, ARIS #1149

Traynor, Steve, (1999), Evaluation Report on the Arsenault Property (Win and Twin Claims), Swift River Area, British Columbia, Assessment Report submitted to Geological Survey Branch, Ministry of Energy, Mines and Petroleum Resources, ARIS #25,882

16.0 STATEMENT OF QUALIFICATIONS

The accompanying report, titled "Technical Report of Work, Arsenault Property, Atlin Mining Division, British Columbia, Canada" was prepared by Erik A. Ostensoe, P. Geo., a consulting geologist with office at 310-675 West Hastings Street,Vancouver, British Columbia, Canada, V6B 1N2. He has conducted mineral exploration in western Canada and elsewhere for more than forty years and is a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia, member no.18727, and of the Northwest Territories and Nunavut Association of Professional Engineers and Geoscientists, licensee L1943. The accompanying report was prepared from historic data, from data generated by a 2008 program of field work that included MMI sampling and magnetic surveys, and from analytical data that was plotted and processed using computer-aided methods. Satellite imagery was obtained from Map Place, Google Earth and other sources. The Statement of Expenditures is based on records maintained by Terracad Geoscience Services Ltd. and North Bluff Exploration Inc.

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Erik A. Ostensoe, P. Geo.

Appendix

MMI Data Sheets

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
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31500	31500	48025	348025	6631500	54	38	<10	1.3	800	<1	860	8	58	8	<100	1490	12	6.5	3.4	11	17	19	<5
31500	31500	48050	348050	6631500																			
31500	31500	48075	348075	6631500	40	33	<10	1.2	690	<1	730	10	28	24	<100	1000	5	2.2	1.6	12	8	7	<5
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31500	31500	48225	348225	6631500	96	76	<10	4.4	1900	<1	420	21	293	52	<100	4070	54	25	19.6	16	89	157	<5
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31500	31500	48275	348275	6631500	9	156	<10	0.3	1440	<1	420	19	37	<5	<100	460	18	10.1	3.9	23	19	29	<5
31500	31500	48300	348300	6631500																			
31500	31500	48325	348325	6631500	4	136	10	0.3	980	<1	320	49	45	118	<100	790	13	6.1	4	42	19	35	<5
31500	31500	48350	348350	6631500																			
31500	31500	48375	348375	6631500	8	>300	30	0.3	1170	<1	60	10	98	15	<100	430	19	7.5	5.2	53	24	37	<5
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31500	31500	48425	348425	6631500	10	235	<10	0.8	1160	<1	60	22	80	31	<100	6260	103	58	11.4	108	68	43	<5
31500	31500	48450	348450	6631500																			
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31500	31500	48650	348650	6631500																			
31500	31500	48675	348675	6631500	10	>300	20	0.3	380	<1	<10	9	89	21	<100	440	19	7.7	4.6	31	21	36	<5
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31500	31500	47500	347500	6631500	59	>300	40	2.9	2120	1	110	4	545	28	100	1430	90	38.6	23.4	56	114	261	<5
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31500	31478	47700	347700	6631478.333	4	280	<10	0.2	1570	<1	30	5	788	256	<100	1570	293	133	54.5	30	273	223	<5
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31500	31473	47750	347750	6631472.917	15	277	10	0.8	1710	<1	10	3	1490	122	<100	3440	580	287	104	33	514	378	<5
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31500	31446	48000	348000	6631445.833																			
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31500	31440	48050	348050	6631440.417																			
31500	31438	48075	348075	6631437.708																			
31500	31435	48100	348100	6631435																			
31500	31432	48125	348125	6631432.292																			
31500	31430	48150	348150	6631429.583																			
31500	31427	48175	348175	6631426.875																			
31500	31424	48200	348200	6631424.167																			
31500	31421	48225	348225	6631421.458																			
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31500	31416	48275	348275	6631416.042																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
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31500	31500	48050																					
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31500	31500	48100																					
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31500	31500	48150																					
31500	31500	48175	12	10	<0.5	34	63	40	<1	6	<1	94	<1	<5	10	<1	1230	<1	1	<10	2.1	<3	<0.5
31500	31500	48200																					
31500	31500	48225	6	7	<0.5	306	224	520	<1	63	<1	157	<1	8	77	<1	650	<1	11	<10	6.1	35	<0.5
31500	31500	48250																					
31500	31500	48275	5	2.49	<0.5	49	116	140	<1	11	<1	43	<1	24	14	<1	670	<1	3	<10	5.7	39	<0.5
31500	31500	48300																					
31500	31500	48325	6	2.49	0.6	60	133	140	<1	13	<1	142	<1	16	16	<1	430	<1	2	<10	5.6	208	<0.5
31500	31500	48350																					
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31500	31500	48400																					
31500	31500	48425	4	2.49	<0.5	115	107	320	<1	22	<1	120	<1	51	38	<1	170	<1	14	<10	19.5	112	0.8
31500	31500	48450																					
31500	31500	48475	1	2.49	0.9	265	131	390	<1	44	<1	86	<1	133	103	<1	90	<1	38	<10	22.1	263	<0.5
31500	31500	48500																					
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31500	31500	48550																					
31500	31500	48575	<1	2.49	3.6	104	81	160	<1	24	<1	137	<1	38	25	<1	60	<1	4	<10	21	917	<0.5
31500	31500	48600																					
31500	31500	48625	<1	2.49	5.4	38	62	130	<1	9	<1	94	<1	37	11	<1	<10	<1	2	<10	56.3	1110	<0.5
31500	31500	48650																					
31500	31500	48675	<1	2.49	1.4	62	75	180	<1	14	<1	149	<1	26	17	<1	<10	<1	3	<10	10	398	<0.5
31500	31500	48700																					
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31500	31497	47525																					
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31500	31489	47600	13	2.49	2	179	271	130	<1	32	<1	87	<1	50	53	<1	510	<1	12	<10	26.1	426	<0.5
31500	31486	47625																					
31500	31484	47650	6	2.49	1.4	1770	121	380	<1	363	<1	176	<1	151	379	<1	320	<1	65	<10	58	490	2
31500	31481	47675																					
31500	31478	47700	5	2.49	0.7	798	173	330	<1	148	<1	180	<1	139	219	<1	150	<1	47	<10	37.3	241	1.5
31500	31476	47725																					
31500	31473	47750	1	2.49	0.9	1650	194	240	<1	301	<1	172	<1	186	414	<1	90	<1	89	<10	51.4	263	2.2
31500	31470	47775																					
31500	31468	47800	9	2.49	0.6	1200	438	290	<1	225	<1	211	<1	104	305	<1	340	<1	56	<10	75.7	209	1.1
31500	31465	47825																					
31500	31462	47850	6	2.49	<0.5	106	646	220	<1	20	<1	71	<1	14	32	<1	860	<1	6	<10	6.9	24	<0.5
31500	31459	47875																					
31500	31457	47900	6	2.49	<0.5	30	106	40	<1	5	<1	21	<1	<5	10	<1	1060	<1	2	<10	0.9	9	<0.5
31500	31454	47925																					
31500	31451	47950	5	2.49	0.5	119	130	250	<1	26	<1	235	<1	22	29	<1	510	<1	4	<10	27.6	155	0.9
31500	31449	47975																					
31500	31446	48000																					
31500	31443	48025																					
31500	31440	48050																					
31500	31438	48075																					
31500	31435	48100																					
31500	31432	48125																					
31500	31430	48150																					
31500	31427	48175																					
31500	31424	48200																					
31500	31421	48225																					
31500	31419	48250																					
31500	31416	48275																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
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31500	31500	48025	9	<1	99	4	9.99	6
31500	31500	48050						
31500	31500	48075	24	<1	39	2	120	<5
31500	31500	48100						
31500	31500	48125	17	<1	132	6	530	59
31500	31500	48150						
31500	31500	48175	87	<1	56	2	440	6
31500	31500	48200						
31500	31500	48225	54	<1	413	17	220	14
31500	31500	48250						
31500	31500	48275	23	<1	143	7	110	14
31500	31500	48300						
31500	31500	48325	23	<1	100	4	1040	18
31500	31500	48350						
31500	31500	48375	38	<1	98	5	330	60
31500	31500	48400						
31500	31500	48425	390	<1	1050	36	220	41
31500	31500	48450						
31500	31500	48475	96	1	2550	76	190	59
31500	31500	48500						
31500	31500	48525	13	<1	97	4	110	109
31500	31500	48550						
31500	31500	48575	11	<1	143	6	210	87
31500	31500	48600						
31500	31500	48625	25	<1	72	4	130	104
31500	31500	48650						
31500	31500	48675	10	<1	111	5	120	26
31500	31500	48700						
31500	31500	47500	68	1	417	25	130	73
31500	31497	47525						
31500	31495	47550	45	<1	312	18	150	61
31500	31492	47575						
31500	31489	47600	49	<1	428	27	280	31
31500	31486	47625						
31500	31484	47650	78	2	2170	108	40	37
31500	31481	47675						
31500	31478	47700	96	1	1320	86	70	35
31500	31476	47725						
31500	31473	47750	169	2	3010	195	60	85
31500	31470	47775						
31500	31468	47800	174	1	1790	104	90	62
31500	31465	47825						
31500	31462	47850	107	<1	220	15	50	16
31500	31459	47875						
31500	31457	47900	8	<1	68	6	820	<5
31500	31454	47925						
31500	31451	47950	9	<1	91	8	40	17
31500	31449	47975						
31500	31446	48000						
31500	31443	48025						
31500	31440	48050						
31500	31438	48075						
31500	31435	48100						
31500	31432	48125						
31500	31430	48150						
31500	31427	48175						
31500	31424	48200						
31500	31421	48225						
31500	31419	48250						
31500	31416	48275						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
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31500	31411	48325	348325	6631410.625																			
31500	31408	48350	348350	6631407.917																			
31500	31405	48375	348375	6631405.208																			
31500	31403	48400	348400	6631402.5																			
31500	31400	48425	348425	6631399.792																			
31500	31397	48450	348450	6631397.083																			
31500	31394	48475	348475	6631394.375																			
31500	31392	48500	348500	6631391.667																			
31500	31389	48525	348525	6631388.958	67	133	20	1.9	560	<1	190	80	431	26	<100	6650	79	34	24.3	15	126	367	<5
31500	31386	48550	348550	6631386.25																			
31500	31384	48575	348575	6631383.542	8	158	<10	0.5	740	<1	290	10	42	5	<100	680	12	5.5	2.9	15	14	24	<5
31500	31381	48600	348600	6631380.833																			
31500	31378	48625	348625	6631378.125	14	>300	<10	0.5	510	<1	<10	12	77	18	<100	1410	13	4.9	3.3	27	15	28	<5
31500	31375	48650	348650	6631375.417																			
31500	31373	48675	348675	6631372.708	10	>300	<10	0.1	620	<1	10	19	83	14	<100	830	20	10.1	4.3	35	20	33	<5
31500	31370	48700	348700	6631370																			
31600	31600	47200	347200	6631600	5	163	<10	0.049	1660	<1	330	9	252	17	<100	310	55	26	13.3	39	68	112	<5
31600	31600	47225	347225	6631600	11	123	<10	0.2	870	<1	340	3	326	22	<100	780	63	30.5	16.3	52	84	122	<5
31600	31600	47250	347250	6631600	38	76	100	1.6	3350	3	210	34	2140	935	<100	7010	236	122	69	105	332	895	<5
31600	31600	47275	347275	6631600	10	88	<10	0.3	1040	<1	400	27	403	47	<100	1010	65	32.7	16.4	51	97	142	<5
31600	31600	47300	347300	6631600	20	135	<10	0.4	1350	<1	260	8	416	111	<100	1930	154	78.5	28	80	158	198	<5
31600	31600	47325	347325	6631600	13	190	<10	0.2	1340	<1	120	9	266	20	<100	590	85	41.6	18.5	59	95	133	<5
31600	31600	47350	347350	6631600	9	213	<10	0.049	1590	<1	90	11	138	49	<100	460	101	59.2	14.1	64	80	48	<5
31600	31600	47375	347375	6631600	3	175	<10	0.1	2260	<1	100	6	373	158	<100	790	170	83.3	27.2	50	154	100	<5
31600	31600	47400	347400	6631600	4	159	<10	0.1	2480	<1	190	17	174	174	<100	560	72	36.4	13.3	65	71	76	<5
31600	31600	47425	347425	6631600	5	147	<10	0.049	2020	<1	90	5	89	124	<100	960	87	52.1	10.9	98	63	25	<5
31600	31600	47450	347450	6631600	9	57	90	1.3	1460	1	180	5	424	469	<100	1520	37	18	11	248	51	135	<5
31600	31600	47475	347475	6631600	6	117	<10	0.2	1860	<1	290	5	150	13	<100	450	78	44.1	12.1	40	66	52	<5
31600	31600	47500	347500	6631600	9	102	<10	0.4	2620	<1	290	31	409	34	<100	1660	105	57.4	19	37	100	224	<5
31600	31600	47525	347525	6631600	10	68	<10	0.5	2060	<1	380	18	236	80	<100	2310	46	23.1	12.1	36	61	108	<5
31600	31600	47550	347550	6631600	7	107	<10	0.4	1950	<1	80	2	97	141	<100	3490	27	18.4	3.2	139	17	32	<5
31600	31600	47575	347575	6631600	37	241	10	0.5	2440	<1	60	5	272	17	<100	480	57	23.9	14.8	31	73	120	<5
31600	31600	47600	347600	6631600	24	<1	<10	0.4	370	<1	10	8	247	11	<100	520	73	30.6	17.2	23	84	109	<5
31600	31600	47625	347625	6631600	7	165	20	0.5	910	2	60	11	115	231	<100	1380	29	15.8	5	189	26	37	<5
31600	31600	47650	347650	6631600	9	160	<10	0.4	1230	<1	220	29	153	173	<100	1120	57	32.4	9.2	103	53	53	<5
31600	31600	47675	347675	6631600	11	108	60	1.5	2240	1	210	11	1480	77	<100	1840	81	30.1	24.3	53	120	494	<5
31600	31600	47700	347700	6631600																			
31600	31600	47725	347725	6631600	8	23	110	1.2	2450	<1	230	13	458	147	<100	3430	29	12.3	9.3	79	46	155	<5
31600	31600	47750	347750	6631600																			
31600	31600	47775	347775	6631600	15	49	20	0.9	2050	<1	290	28	693	278	<100	7710	54	24.3	16.7	59	84	247	<5
31600	31600	47800	347800	6631600																			
31600	31600	47825	347825	6631600	19	38	20	0.7	770	<1	240	10	98	26	<100	1570	12	4.8	3.4	55	16	31	<5
31600	31600	47850	347850	6631600																			
31600	31600	47875	347875	6631600	29	75	10	1.3	1160	<1	260	11	396	30	<100	2820	46	20.1	14.5	32	73	181	<5
31600	31600	47900	347900	6631600																			
31600	31600	47925	347925	6631600	39	24	<10	1.2	1110	<1	340	26	79	51	<100	2250	12	4.9	4.2	9	22	35	<5
31600	31600	47950	347950	6631600																			
31600	31600	47975	347975	6631600	16	41	<10	0.5	1010	<1	310	73	77	38	<100	2810	12	5.4	3.7	18	18	31	<5
31600	31600	48000	348000	6631600																			
31600	31600	48025	348025	6631600	29	33	20	1.3	1130	<1	290	40	590	182	<100	6700	32	14.2	11.9	36	55	153	<5
31600	31600	48050	348050	6631600																			
31600	31600	48075	348075	6631600	15	46	<10	1	860	<1	230	65	160	24	<100	4220	24	10.2	8.6	15	42	77	<5
31600	31600	48100	348100	6631600																			
31600	31600	48125	348125	6631600	25	97	10	2.1	1100	<1	250	33	278	44	<100	2780	33	13.7	9.9	22	48	115	<5
31600	31600	48150	348150	6631600																			
31600	31600	48175	348175	6631600	21	111	<10	1.5	1210	<1	240	16	118	24	<100	1230	29	14.5	7.5	25	38	56	<5
31600	31600	48200	348200	6631600																			
31600	31600	48225	348225	6631600	8	293	10	0.2	1190	<1	20	18	271	38	<100	240	39	16.8	11.3	29	49	94	<5
31600	31600	48250	348250	6631600																			
31600	31600	48275	348275	6631600	8	269	<10	0.049	1080	<1	20	19	201	35	<100	390	52	22.6	13	38	63	83	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
31500	31413	48300																					
31500	31411	48325																					
31500	31408	48350																					
31500	31405	48375																					
31500	31403	48400																					
31500	31400	48425																					
31500	31397	48450																					
31500	31394	48475																					
31500	31392	48500																					
31500	31389	48525	1	5	0.5	555	96	4220	<1	135	<1	169	<1	53	118	<1	120	<1	16	<10	30	152	<0.5
31500	31386	48550																					
31500	31384	48575	1	2.49	<0.5	39	98	290	<1	9	<1	68	<1	15	11	<1	370	<1	2	<10	5.8	73	<0.5
31500	31381	48600																					
31500	31378	48625	<1	2.49	1.1	46	59	320	<1	11	<1	118	<1	27	13	<1	<10	<1	2	<10	9.5	384	<0.5
31500	31375	48650																					
31500	31373	48675	1	2.49	2.3	60	109	300	<1	13	<1	120	<1	35	16	<1	50	<1	3	<10	13.3	819	<0.5
31500	31370	48700																					
31600	31600	47200	14	2.49	<0.5	210	202	150	<1	41	<1	53	<1	19	55	<1	540	<1	9	<10	20.5	156	0.5
31600	31600	47225	12	2.49	0.6	259	531	60	<1	49	<1	54	<1	14	69	<1	450	<1	11	<10	10.3	130	<0.5
31600	31600	47250	29	10	3.3	1410	2120	810	<1	307	<1	83	2	120	313	<1	410	<1	43	<10	99	1630	1.4
31600	31600	47275	15	7	<0.5	302	659	160	<1	57	<1	91	<1	13	79	<1	570	<1	12	<10	15.5	81	0.5
31600	31600	47300	7	2.49	<0.5	407	545	310	<1	77	<1	96	<1	43	115	<1	390	<1	23	<10	34	88	0.9
31600	31600	47325	4	2.49	0.8	306	166	230	<1	58	<1	103	<1	49	80	<1	230	<1	13	<10	61.1	287	1.3
31600	31600	47350	11	2.49	<0.5	201	109	320	<1	35	<1	66	<1	47	56	<1	350	<1	14	<10	43.3	135	0.7
31600	31600	47375	12	2.49	<0.5	414	117	480	<1	71	<1	74	<1	56	112	<1	410	<1	24	<10	28.3	62	1.2
31600	31600	47400	16	2.49	<0.5	187	178	310	<1	33	<1	95	<1	44	54	<1	530	<1	11	<10	36.5	100	0.5
31600	31600	47425	11	2.49	<0.5	139	131	370	<1	21	<1	70	<1	44	43	<1	330	<1	12	<10	27.9	62	0.9
31600	31600	47450	14	9	1.2	228	127	110	<1	49	<1	131	<1	42	50	<1	310	<1	7	<10	46.9	681	0.7
31600	31600	47475	24	2.49	<0.5	149	137	260	<1	25	<1	59	<1	44	45	<1	700	<1	11	<10	15.9	55	<0.5
31600	31600	47500	17	13	<0.5	301	143	160	<1	66	<1	91	<1	30	81	<1	650	<1	16	<10	11.9	29	1.4
31600	31600	47525	16	8	<0.5	203	104	130	<1	40	<1	54	<1	18	54	<1	740	<1	8	<10	4.3	22	<0.5
31600	31600	47550	9	11	<0.5	50	72	50	<1	11	<1	57	<1	42	14	<1	300	<1	3	<10	20.1	50	2.1
31600	31600	47575	5	2.49	0.6	241	51	420	<1	48	<1	180	<1	24	62	<1	200	<1	10	<10	17.4	270	1
31600	31600	47600	<1	2.49	0.8	272	56	270	<1	56	<1	108	<1	35	70	<1	50	<1	12	<10	19.9	335	1
31600	31600	47625	4	2.49	1.6	72	318	320	<1	14	<1	132	<1	28	21	<1	130	<1	4	<10	54.6	485	1.3
31600	31600	47650	10	2.49	0.6	126	670	300	<1	23	<1	35	<1	26	38	<1	440	<1	8	<10	37.2	207	0.5
31600	31600	47675	6	2.49	2	563	164	250	<1	130	<1	210	<1	35	119	<1	270	<1	16	<10	87.4	785	1.7
31600	31600	47700																					
31600	31600	47725	8	13	1.6	205	248	170	<1	47	<1	147	1	13	43	<1	460	<1	6	<10	46.6	489	<0.5
31600	31600	47750																					
31600	31600	47775	15	6	0.8	367	913	190	<1	83	<1	58	<1	25	77	2	600	<1	11	<10	31.2	152	<0.5
31600	31600	47800																					
31600	31600	47825	10	2.49	<0.5	52	294	60	<1	11	<1	106	<1	6	13	<1	650	<1	2	<10	8.9	86	<0.5
31600	31600	47850																					
31600	31600	47875	6	2.49	<0.5	287	384	150	<1	62	<1	136	<1	6	64	<1	450	<1	9	<10	19.1	152	<0.5
31600	31600	47900																					
31600	31600	47925	21	2.49	<0.5	73	671	70	<1	14	<1	80	<1	<5	18	<1	1110	<1	3	<10	8.8	17	<0.5
31600	31600	47950																					
31600	31600	47975	17	6	<0.5	61	869	200	<1	12	<1	90	<1	<5	15	<1	1040	<1	2	<10	4.5	17	<0.5
31600	31600	48000																					
31600	31600	48025	9	20	<0.5	236	1040	270	<1	53	<1	110	<1	8	49	<1	870	<1	7	<10	32.6	34	0.9
31600	31600	48050																					
31600	31600	48075	11	6	<0.5	154	495	90	<1	32	<1	82	<1	<5	36	<1	660	<1	5	<10	12.7	38	<0.5
31600	31600	48100																					
31600	31600	48125	9	2.49	<0.5	180	318	400	<1	40	<1	175	<1	7	41	<1	510	<1	6	<10	21	153	0.6
31600	31600	48150																					
31600	31600	48175	11	2.49	<0.5	113	208	800	<1	24	<1	26	<1	13	31	<1	830	<1	5	<10	13	27	<0.5
31600	31600	48200																					
31600	31600	48225	1	2.49	2.1	179	121	180	<1	38	<1	123	<1	27	42	<1	40	<1	7	<10	19.4	465	0.7
31600	31600	48250																					
31600	31600	48275	2	2.49	2.6	192	159	240	<1	40	<1	87	<1	34	50	<1	70	<1	10	<10	26.8	569	0.8

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
31500	31413	48300						
31500	31411	48325						
31500	31408	48350						
31500	31405	48375						
31500	31403	48400						
31500	31400	48425						
31500	31397	48450						
31500	31394	48475						
31500	31392	48500						
31500	31389	48525	58	<1	477	24	1600	123
31500	31386	48550						
31500	31384	48575	13	<1	79	4	40	16
31500	31381	48600						
31500	31378	48625	7	<1	71	3	360	43
31500	31375	48650						
31500	31373	48675	8	<1	121	6	770	44
31500	31370	48700						
31600	31600	47200	22	<1	264	16	130	13
31600	31600	47225	35	<1	308	19	50	24
31600	31600	47250	92	3	1140	95	1610	77
31600	31600	47275	57	<1	342	22	180	14
31600	31600	47300	253	<1	810	52	90	17
31600	31600	47325	150	<1	438	28	40	25
31600	31600	47350	103	<1	505	39	260	9
31600	31600	47375	130	<1	791	52	90	6
31600	31600	47400	106	<1	355	24	620	11
31600	31600	47425	41	<1	417	36	160	6
31600	31600	47450	31	<1	140	14	210	43
31600	31600	47475	69	<1	436	31	50	9
31600	31600	47500	219	<1	587	39	80	9
31600	31600	47525	170	<1	233	16	210	6
31600	31600	47550	52	<1	129	13	9.99	12
31600	31600	47575	17	<1	235	15	200	14
31600	31600	47600	27	<1	282	19	140	13
31600	31600	47625	30	<1	106	11	350	31
31600	31600	47650	32	<1	260	25	250	18
31600	31600	47675	43	<1	252	19	220	62
31600	31600	47700						
31600	31600	47725	32	<1	162	8	240	35
31600	31600	47750						
31600	31600	47775	77	3	319	18	500	38
31600	31600	47800						
31600	31600	47825	20	<1	69	3	90	15
31600	31600	47850						
31600	31600	47875	39	<1	295	14	180	24
31600	31600	47900						
31600	31600	47925	30	<1	79	3	260	9
31600	31600	47950						
31600	31600	47975	35	<1	87	4	800	6
31600	31600	48000						
31600	31600	48025	42	<1	214	11	340	23
31600	31600	48050						
31600	31600	48075	34	<1	142	7	2460	12
31600	31600	48100						
31600	31600	48125	53	<1	185	9	790	48
31600	31600	48150						
31600	31600	48175	53	<1	197	10	330	11
31600	31600	48200						
31600	31600	48225	16	<1	175	11	310	49
31600	31600	48250						
31600	31600	48275	22	<1	234	14	470	38

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
31600	31600	48300	348300	6631600																			
31600	31600	48325	348325	6631600	7	211	20	0.2	2210	<1	50	13	339	60	<100	480	41	17	12.4	42	56	157	<5
31600	31600	48350	348350	6631600																			
31600	31600	48375	348375	6631600	4	280	<10	0.049	1000	<1	<10	9	77	28	<100	120	17	7.3	3.9	58	17	28	<5
31600	31600	48400	348400	6631600																			
31600	31600	48425	348425	6631600	2	232	<10	0.049	670	<1	10	18	32	33	<100	110	18	10.8	2.4	74	11	12	<5
31600	31600	48450	348450	6631600																			
31600	31600	48475	348475	6631600	5	272	<10	0.1	510	<1	<10	5	90	36	<100	190	27	12.4	5.3	38	23	31	<5
31600	31600	48500	348500	6631600																			
31600	31600	48525	348525	6631600																			
31600	31600	48550	348550	6631600																			
31600	31600	48575	348575	6631600																			
31600	31600	48600	348600	6631600																			
31600	31600	48625	348625	6631600																			
31600	31600	48650	348650	6631600																			
31600	31600	48675	348675	6631600																			
31600	31600	48700	348700	6631600																			
31700	31700	47200	347200	6631700																			
31700	31700	47225	347225	6631700	16	107	20	0.5	2210	<1	240	24	1290	168	<100	2860	108	54.2	28.7	69	146	351	<5
31700	31700	47250	347250	6631700																			
31700	31700	47275	347275	6631700																			
31700	31700	47300	347300	6631700	7	159	10	0.3	1400	<1	90	6	190	29	<100	2010	51	25.5	9.6	90	47	70	<5
31700	31700	47325	347325	6631700																			
31700	31700	47350	347350	6631700	8	117	10	0.3	1620	<1	240	14	186	29	<100	380	46	25.5	10	75	53	77	<5
31700	31700	47375	347375	6631700																			
31700	31700	47400	347400	6631700	10	105	<10	0.4	2010	<1	350	13	283	22	<100	820	71	38.1	16.3	47	85	133	<5
31700	31700	47425	347425	6631700																			
31700	31700	47450	347450	6631700	12	61	50	0.6	2290	<1	360	21	582	97	<100	2260	64	29.7	20.6	53	102	272	<5
31700	31700	47475	347475	6631700																			
31700	31700	47500	347500	6631700	11	39	10	0.7	1740	<1	500	4	86	32	<100	580	11	4.5	3.4	24	17	26	<5
31700	31700	47525	347525	6631700																			
31700	31700	47550	347550	6631700	8	46	50	1	1330	<1	320	13	249	361	<100	1040	19	9.4	5.6	193	27	80	<5
31700	31700	47575	347575	6631700																			
31700	31700	47600	347600	6631700	4	61	110	0.9	1740	1	200	13	509	367	<100	2760	36	16.8	10.1	351	48	164	<5
31700	31700	47625	347625	6631700																			
31700	31700	47650	347650	6631700	81	83	20	0.5	4760	<1	320	36	776	90	<100	8470	154	73.1	42.4	101	207	304	<5
31700	31700	47675	347675	6631700																			
31700	31700	47700	347700	6631700																			
31700	31700	47725	347725	6631700	0.49	68	<10	0.1	590	<1	220	8	210	46	<100	280	27	13.7	7.3	22	35	65	<5
31700	31700	47750	347750	6631700																			
31700	31700	47775	347775	6631700	2	96	90	0.8	950	3	190	16	529	256	<100	3380	39	17	11.3	100	54	181	<5
31700	31700	47800	347800	6631700																			
31700	31700	47825	347825	6631700	1	116	30	0.9	1580	<1	580	120	439	325	<100	4050	47	22.3	14.8	68	69	161	<5
31700	31700	47850	347850	6631700																			
31700	31700	47875	347875	6631700	5	65	60	0.8	2570	<1	450	146	1730	102	<100	4940	144	67.6	46.5	81	237	695	<5
31700	31700	47900	347900	6631700																			
31700	31700	47925	347925	6631700	3	35	50	0.8	1910	<1	370	56	743	56	<100	3560	76	30.9	27.2	49	133	352	<5
31700	31700	47950	347950	6631700																			
31700	31700	47975	347975	6631700	1	67	50	0.5	1080	2	320	264	420	90	<100	12000	70	34.4	18.7	93	95	224	<5
31700	31700	48000	348000	6631700																			
31700	31700	48025	348025	6631700	9	17	<10	0.8	3110	<1	520	66	341	71	<100	2880	36	14.4	14.4	18	71	166	<5
31700	31700	48050	348050	6631700																			
31700	31700	48075	348075	6631700	1	21	<10	0.4	520	<1	240	30	109	32	<100	1700	15	6.9	5.6	16	28	58	<5
31700	31700	48100	348100	6631700																			
31700	31700	48125	348125	6631700	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
31700	31700	48150	348150	6631700	9	148	40	0.7	2070	<1	510	59	1030	54	<100	780	157	77.7	44.1	30	240	408	<5
31700	31700	48175	348175	6631700	2	117	<10	0.4	1120	<1	280	18	625	50	<100	1100	93	48.3	26.3	37	136	288	<5
31700	31700	48200	348200	6631700																			
31700	31700	48225	348225	6631700	2	145	<10	0.049	1040	<1	160	10	295	71	<100	170	55	31.6	13.4	31	65	93	<5
31700	31700	48250	348250	6631700																			
31700	31700	48275	348275	6631700	11	>300	50	0.3	1530	<1	20	7	715	506	200	660	101	55.2	28.2	58	130	274	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
31600	31600	48300																					
31600	31600	48325	4	6	2.1	235	148	600	<1	53	<1	125	<1	31	51	<1	90	<1	8	<10	32.9	764	1.2
31600	31600	48350																					
31600	31600	48375	1	2.49	3.8	53	81	310	<1	11	<1	109	<1	32	14	<1	30	<1	3	<10	29.4	827	0.6
31600	31600	48400																					
31600	31600	48425	3	2.49	2.2	25	81	160	<1	5	<1	36	<1	28	8	<1	50	<1	3	<10	16.5	374	<0.5
31600	31600	48450																					
31600	31600	48475	1	2.49	1.9	63	152	270	<1	13	<1	83	<1	35	18	<1	20	<1	4	<10	15.1	379	0.7
31600	31600	48500																					
31600	31600	48525																					
31600	31600	48550																					
31600	31600	48575																					
31600	31600	48600																					
31600	31600	48625																					
31600	31600	48650																					
31600	31600	48675																					
31600	31600	48700																					
31700	31700	47200																					
31700	31700	47225	11	8	2	525	1020	350	<1	125	<1	139	<1	64	116	<1	330	<1	21	<10	37.8	509	1.1
31700	31700	47250																					
31700	31700	47275																					
31700	31700	47300	8	2.49	1.5	123	145	470	<1	28	<1	51	<1	55	35	<1	280	<1	8	<10	47.2	283	1.2
31700	31700	47325																					
31700	31700	47350	13	5	1.3	153	224	250	<1	32	<1	102	<1	31	39	<1	460	<1	8	<10	28.4	253	0.5
31700	31700	47375																					
31700	31700	47400	13	6	<0.5	238	261	130	<1	50	<1	109	<1	33	63	<1	640	<1	12	<10	10.2	99	0.6
31700	31700	47425																					
31700	31700	47450	19	41	1.6	401	205	290	<1	94	<1	76	<1	35	88	<1	790	<1	13	<10	31.8	292	1.2
31700	31700	47475																					
31700	31700	47500	30	2.49	<0.5	57	187	40	<1	12	<1	10	<1	7	14	<1	900	<1	2	<10	12.3	70	<0.5
31700	31700	47525																					
31700	31700	47550	11	6	1.4	108	424	190	<1	26	<1	32	<1	35	23	<1	450	<1	4	<10	34	305	<0.5
31700	31700	47575																					
31700	31700	47600	9	14	3.1	213	433	140	<1	51	<1	85	2	56	43	<1	320	<1	7	<10	39.5	900	0.6
31700	31700	47625																					
31700	31700	47650	28	12	1	626	653	560	<1	132	<1	83	<1	116	164	<1	760	<1	28	<10	21.1	75	1.1
31700	31700	47675																					
31700	31700	47700																					
31700	31700	47725	2	2.49	<0.5	116	273	140	<1	24	<1	53	<1	16	29	<1	280	<1	5	<10	19.6	69	<0.5
31700	31700	47750																					
31700	31700	47775	3	21	3.4	221	221	400	<1	54	<1	93	2	41	48	<1	210	<1	8	<10	87.3	715	1.5
31700	31700	47800																					
31700	31700	47825	8	8	0.6	250	1540	150	<1	56	<1	91	<1	34	59	<1	760	<1	10	<10	38.7	138	1.1
31700	31700	47850																					
31700	31700	47875	22	9	1.6	969	2250	280	<1	228	<1	96	<1	68	203	1	720	<1	31	<10	97.9	471	0.6
31700	31700	47900																					
31700	31700	47925	7	14	1.5	507	406	230	<1	112	<1	170	<1	32	118	<1	540	<1	17	<10	86.6	456	0.7
31700	31700	47950																					
31700	31700	47975	7	15	1.1	360	550	1180	<1	81	<1	79	<1	55	83	<1	460	<1	13	<10	30.4	145	1.7
31700	31700	48000																					
31700	31700	48025	8	12	<0.5	277	170	120	<1	56	<1	78	<1	17	57	<1	820	<1	8	<10	18.9	83	0.6
31700	31700	48050																					
31700	31700	48075	6	7	<0.5	103	256	50	<1	21	<1	46	<1	5	24	<1	380	<1	3	<10	7.5	7	<0.5
31700	31700	48100																					
31700	31700	48125	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
31700	31700	48150	12	15	0.8	752	422	130	<1	159	<1	165	<1	36	183	<1	710	<1	32	<10	28.8	181	1
31700	31700	48175	6	7	0.8	484	232	230	<1	106	<1	106	<1	50	111	<1	370	<1	18	<10	53.9	168	1.8
31700	31700	48200																					
31700	31700	48225	9	2.49	0.5	193	224	120	<1	40	<1	58	<1	57	49	<1	400	<1	10	<10	38.8	200	1.3
31700	31700	48250																					
31700	31700	48275	2	11	5.4	486	97	510	1	109	<1	165	<1	168	114	<1	80	<1	19	<10	99.2	1840	3

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
31600	31600	48300						
31600	31600	48325	21	<1	167	10	540	39
31600	31600	48350						
31600	31600	48375	11	<1	65	5	310	40
31600	31600	48400						
31600	31600	48425	9	<1	79	8	940	33
31600	31600	48450						
31600	31600	48475	10	<1	110	8	70	19
31600	31600	48500						
31600	31600	48525						
31600	31600	48550						
31600	31600	48575						
31600	31600	48600						
31600	31600	48625						
31600	31600	48650						
31600	31600	48675						
31600	31600	48700						
31700	31700	47200						
31700	31700	47225	130	<1	573	40	520	63
31700	31700	47250						
31700	31700	47275						
31700	31700	47300	192	<1	222	18	100	32
31700	31700	47325						
31700	31700	47350	73	<1	253	18	350	37
31700	31700	47375						
31700	31700	47400	197	<1	423	25	120	19
31700	31700	47425						
31700	31700	47450	173	<1	333	21	120	41
31700	31700	47475						
31700	31700	47500	32	<1	47	3	50	9
31700	31700	47525						
31700	31700	47550	41	<1	88	7	240	31
31700	31700	47575						
31700	31700	47600	52	<1	164	12	180	59
31700	31700	47625						
31700	31700	47650	128	<1	909	50	440	36
31700	31700	47675						
31700	31700	47700						
31700	31700	47725	30	<1	102	10	90	10
31700	31700	47750						
31700	31700	47775	58	2	129	13	140	43
31700	31700	47800						
31700	31700	47825	59	<1	233	18	770	18
31700	31700	47850						
31700	31700	47875	95	2	705	49	1580	40
31700	31700	47900						
31700	31700	47925	69	1	306	22	610	34
31700	31700	47950						
31700	31700	47975	143	1	329	25	2620	17
31700	31700	48000						
31700	31700	48025	38	<1	162	10	710	7
31700	31700	48050						
31700	31700	48075	43	<1	70	5	270	<5
31700	31700	48100						
31700	31700	48125	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
31700	31700	48150	337	2	794	54	730	33
31700	31700	48175	143	2	456	36	280	25
31700	31700	48200						
31700	31700	48225	36	1	245	24	160	12
31700	31700	48250						
31700	31700	48275	71	3	432	43	130	84

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
31700	31700	48300	348300	6631700																			
31700	31700	48325	348325	6631700	11	>300	20	0.4	1180	<1	30	7	755	33	100	1230	167	75.6	46.2	46	221	375	<5
31700	31700	48350	348350	6631700																			
31700	31700	48375	348375	6631700	1	201	<10	0.049	450	<1	20	17	130	39	<100	180	57	32.1	9	44	48	41	<5
31700	31700	48400	348400	6631700																			
31700	31700	48425	348425	6631700	4	243	<10	0.049	1610	<1	40	7	293	32	<100	250	73	32.5	17.4	23	86	118	<5
31700	31700	48450	348450	6631700																			
31700	31700	48475	348475	6631700	3	160	<10	0.049	1060	<1	110	19	155	53	<100	110	21	10.5	6	34	29	59	<5
31700	31700	48500	348500	6631700																			
31700	31700	48525	348525	6631700	1	210	<10	0.049	830	<1	20	5	166	74	<100	140	26	12.4	6.1	51	29	59	<5
31700	31700	48550	348550	6631700																			
31700	31700	48575	348575	6631700	2	>300	<10	0.049	560	<1	<10	8	138	67	100	140	26	13.2	6.2	77	27	48	<5
31700	31700	48600	348600	6631700																			
31700	31700	48625	348625	6631700	1	246	<10	0.049	1800	<1	140	12	156	98	200	180	30	17.8	8	59	35	58	<5
31700	31700	48650	348650	6631700																			
31700	31700	48675	348675	6631700	2	237	<10	0.049	230	<1	<10	6	148	53	<100	80	26	13	5.4	48	27	53	<5
31700	31700	48700	348700	6631700																			
31800	31800	47200	347200	6631800	1	46	<10	0.049	750	<1	510	19	<5	22	<100	290	3	2.1	0.7	12	3	2	<5
31800	31800	47225	347225	6631800																			
31800	31800	47250	347250	6631800	1	48	110	0.2	1370	<1	490	4	65	207	100	1250	7	3.6	2.3	144	11	31	<5
31800	31800	47275	347275	6631800																			
31800	31800	47300	347300	6631800	2	72	<10	0.1	1220	<1	440	11	57	18	<100	340	23	13.3	4.8	14	25	27	<5
31800	31800	47325	347325	6631800																			
31800	31800	47350	347350	6631800	1	109	<10	0.1	770	<1	160	5	44	76	<100	1040	12	8.5	1.5	191	8	12	<5
31800	31800	47375	347375	6631800																			
31800	31800	47400	347400	6631800	3	70	10	0.2	1250	<1	230	10	47	898	<100	860	7	4.1	1.4	292	6	15	<5
31800	31800	47425	347425	6631800																			
31800	31800	47450	347450	6631800	2	78	<10	0.1	720	<1	250	4	6	12	<100	1250	8	7.1	0.8	205	4	2	<5
31800	31800	47475	347475	6631800																			
31800	31800	47500	347500	6631800	7	91	<10	0.5	2050	<1	390	7	210	74	<100	1060	27	12	7.8	56	36	77	<5
31800	31800	47525	347525	6631800																			
31800	31800	47550	347550	6631800	11	35	30	1.5	3070	<1	310	24	587	78	<100	2670	49	21.7	14.1	36	67	189	<5
31800	31800	47575	347575	6631800																			
31800	31800	47600	347600	6631800	2	60	30	0.2	1490	<1	200	8	34	240	<100	1680	6	3.8	1.2	423	5	12	<5
31800	31800	47625	347625	6631800																			
31800	31800	47650	347650	6631800	2	49	160	0.3	4920	<1	210	7	756	163	<100	1760	70	38.1	19.6	450	93	299	<5
31800	31800	47675	347675	6631800																			
31800	31800	47700	347700	6631800	5	85	30	0.5	4420	<1	280	23	665	130	<100	2370	52	22.5	16.1	87	72	217	<5
31800	31800	47725	347725	6631800																			
31800	31800	47750	347750	6631800	13	112	30	0.4	1780	<1	160	125	172	215	<100	9830	49	27.6	8.9	260	43	68	<5
31800	31800	47775	347775	6631800																			
31800	31800	47800	347800	6631800	2	79	<10	0.5	1390	<1	340	45	84	127	<100	5600	18	9.3	3.9	211	19	34	<5
31800	31800	47825	347825	6631800																			
31800	31800	47850	347850	6631800	0.49	93	100	0.5	2020	<1	420	8	160	100	<100	460	29	15.4	7.2	95	34	67	<5
31800	31800	47875	347875	6631800																			
31800	31800	47900	347900	6631800	11	42	40	0.9	1220	<1	340	31	292	197	<100	4230	28	13.4	9.4	76	43	120	<5
31800	31800	47925	347925	6631800																			
31800	31800	47950	347950	6631800	3	89	10	0.5	1420	<1	370	142	171	523	<100	6610	53	28.8	12.2	74	61	94	<5
31800	31800	47975	347975	6631800																			
31800	31800	48000	348000	6631800																			
31800	31800	48025	348025	6631800																			
31800	31800	48050	348050	6631800	14	156	<10	0.4	3360	<1	280	70	308	164	<100	3680	244	148	30.8	143	185	107	<5
31800	31800	48075	348075	6631800																			
31800	31800	48100	348100	6631800	12	164	20	0.4	6480	<1	300	10	1270	69	100	1990	151	71.9	41.1	91	200	522	<5
31800	31800	48125	348125	6631800																			
31800	31800	48150	348150	6631800	10	178	30	0.4	5460	<1	210	6	1430	68	100	810	109	45.4	31.5	76	158	678	<5
31800	31800	48175	348175	6631800																			
31800	31800	48200	348200	6631800	23	136	<10	0.4	4830	<1	310	33	534	26	<100	780	99	45.7	29.7	34	144	280	<5
31800	31800	48225	348225	6631800																			
31800	31800	48250	348250	6631800	9	103	<10	0.2	1280	<1	470	41	158	47	<100	1200	69	39.2	12.5	63	74	91	<5
31800	31800	48275	348275	6631800																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
31700	31700	48300																					
31700	31700	48325	1	2.49	3	746	112	1730	<1	164	<1	99	<1	151	181	<1	70	<1	32	<10	75.4	908	2
31700	31700	48350																					
31700	31700	48375	2	2.49	1.3	120	60	540	<1	25	<1	51	<1	72	34	<1	70	<1	8	<10	25.4	317	1.1
31700	31700	48400																					
31700	31700	48425	2	2.49	1.4	262	103	670	<1	53	<1	149	<1	70	65	<1	100	<1	13	<10	40.8	385	1.9
31700	31700	48450																					
31700	31700	48475	3	2.49	3.1	100	103	670	<1	22	<1	110	<1	44	22	<1	130	<1	4	<10	54.3	855	0.7
31700	31700	48500																					
31700	31700	48525	2	2.49	2.5	101	128	310	<1	22	<1	117	<1	45	25	<1	50	<1	5	<10	36	733	1.3
31700	31700	48550																					
31700	31700	48575	1	2.49	3.7	86	157	160	<1	18	<1	106	<1	55	23	<1	30	<1	5	<10	36.2	1000	2.1
31700	31700	48600																					
31700	31700	48625	34	2.49	2.5	119	429	340	<1	25	<1	198	<1	56	27	<1	350	<1	5	<10	26.2	639	1.5
31700	31700	48650																					
31700	31700	48675	2	2.49	1.6	100	112	1480	<1	22	<1	98	<1	41	23	<1	20	<1	4	<10	41.4	446	0.6
31700	31700	48700																					
31800	31800	47200	28	2.49	<0.5	8	311	20	<1	2	<1	<5	<1	<5	2	<1	940	<1	<1	<10	<0.5	<3	<0.5
31800	31800	47225																					
31800	31800	47250	28	43	0.8	47	750	20	<1	11	<1	<5	<1	13	10	<1	950	<1	1	<10	2.4	52	<0.5
31800	31800	47275																					
31800	31800	47300	26	2.49	<0.5	61	274	60	<1	12	<1	<5	<1	7	18	<1	820	<1	4	<10	1.4	7	<0.5
31800	31800	47325																					
31800	31800	47350	9	5	<0.5	20	242	50	<1	5	<1	12	<1	17	6	<1	290	<1	2	<10	10.3	76	0.5
31800	31800	47375																					
31800	31800	47400	7	6	0.5	24	389	30	<1	6	<1	14	<1	17	6	<1	380	<1	1	<10	8.7	86	<0.5
31800	31800	47425																					
31800	31800	47450	18	2.49	<0.5	7	161	40	<1	2	<1	5	<1	12	2	<1	530	<1	<1	<10	2	33	<0.5
31800	31800	47475																					
31800	31800	47500	24	2.49	0.8	136	280	170	<1	30	<1	75	<1	23	33	<1	560	<1	5	<10	14.8	136	0.6
31800	31800	47525																					
31800	31800	47550	23	10	1.4	278	268	250	<1	63	<1	63	<1	32	61	<1	590	<1	10	<10	39.2	337	0.5
31800	31800	47575																					
31800	31800	47600	13	9	0.7	19	851	50	<1	4	<1	5	1	25	5	<1	490	<1	<1	<10	10.6	132	<0.5
31800	31800	47625																					
31800	31800	47650	23	24	4	432	348	170	<1	100	<1	66	2	110	87	<1	520	<1	13	<10	36.8	1380	<0.5
31800	31800	47675																					
31800	31800	47700	23	2.49	1.4	300	789	790	<1	70	<1	96	1	65	67	<1	490	<1	10	<10	46.3	378	0.9
31800	31800	47725																					
31800	31800	47750	8	20	1.2	118	1090	280	<1	26	<1	108	1	84	34	<1	300	<1	8	<10	40.8	193	1.1
31800	31800	47775																					
31800	31800	47800	19	9	0.6	60	705	50	<1	13	<1	18	<1	27	16	<1	690	<1	3	<10	6.9	50	<0.5
31800	31800	47825																					
31800	31800	47850	17	33	1.6	112	652	110	<1	25	<1	106	2	40	29	<1	720	<1	5	<10	10.2	81	<0.5
31800	31800	47875																					
31800	31800	47900	18	18	1	193	508	130	<1	43	<1	39	<1	19	40	<1	560	<1	6	<10	26.4	209	<0.5
31800	31800	47925																					
31800	31800	47950	13	16	0.9	177	990	260	<1	37	<1	79	2	38	49	<1	620	<1	9	<10	11.4	83	<0.5
31800	31800	47975																					
31800	31800	48000																					
31800	31800	48025																					
31800	31800	48050	25	2.49	<0.5	364	1160	350	<1	60	<1	80	<1	58	118	<1	1060	<1	33	<10	44	71	0.8
31800	31800	48075																					
31800	31800	48100	39	2.49	1.7	772	985	150	<1	162	<1	137	<1	114	179	<1	1000	<1	27	<10	78.5	645	0.8
31800	31800	48125																					
31800	31800	48150	27	2.49	3.9	725	272	220	<1	166	<1	120	<1	72	146	<1	700	<1	20	<10	84.8	1530	1.4
31800	31800	48175																					
31800	31800	48200	28	2.49	0.9	538	269	240	<1	105	<1	155	<1	43	132	<1	830	<1	19	<10	31.7	261	0.9
31800	31800	48225																					
31800	31800	48250	15	2.49	<0.5	178	475	320	<1	32	<1	44	<1	14	50	<1	810	<1	10	<10	5.3	32	<0.5
31800	31800	48275																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
31700	31700	48300						
31700	31700	48325	69	2	675	53	100	43
31700	31700	48350						
31700	31700	48375	19	<1	261	23	110	11
31700	31700	48400						
31700	31700	48425	24	<1	294	20	90	18
31700	31700	48450						
31700	31700	48475	15	1	80	9	280	33
31700	31700	48500						
31700	31700	48525	10	<1	95	9	80	25
31700	31700	48550						
31700	31700	48575	12	<1	98	9	80	33
31700	31700	48600						
31700	31700	48625	13	<1	143	12	190	18
31700	31700	48650						
31700	31700	48675	9	<1	93	10	70	16
31700	31700	48700						
31800	31800	47200	28	<1	25	1	9.99	<5
31800	31800	47225						
31800	31800	47250	818	1	60	3	40	12
31800	31800	47275						
31800	31800	47300	153	<1	190	10	30	8
31800	31800	47325						
31800	31800	47350	33	<1	82	7	310	18
31800	31800	47375						
31800	31800	47400	28	<1	47	3	210	21
31800	31800	47425						
31800	31800	47450	31	<1	58	6	70	10
31800	31800	47475						
31800	31800	47500	40	<1	156	9	70	46
31800	31800	47525						
31800	31800	47550	37	<1	290	15	100	59
31800	31800	47575						
31800	31800	47600	27	<1	41	4	40	24
31800	31800	47625						
31800	31800	47650	46	1	518	30	140	94
31800	31800	47675						
31800	31800	47700	28	<1	287	17	490	57
31800	31800	47725						
31800	31800	47750	95	<1	341	21	2930	45
31800	31800	47775						
31800	31800	47800	64	<1	121	7	160	18
31800	31800	47825						
31800	31800	47850	95	<1	211	12	810	17
31800	31800	47875						
31800	31800	47900	55	<1	176	11	400	39
31800	31800	47925						
31800	31800	47950	113	<1	429	20	2330	19
31800	31800	47975						
31800	31800	48000						
31800	31800	48025						
31800	31800	48050	241	<1	1650	94	1180	17
31800	31800	48075						
31800	31800	48100	52	<1	817	48	330	78
31800	31800	48125						
31800	31800	48150	37	<1	568	28	220	100
31800	31800	48175						
31800	31800	48200	58	<1	501	30	700	41
31800	31800	48225						
31800	31800	48250	54	<1	496	25	50	10
31800	31800	48275						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
31800	31800	48300	348300	6631800	30	118	<10	0.8	2830	<1	700	13	317	15	<100	3010	91	46.6	23.9	21	136	241	<5
31800	31800	48325	348325	6631800																			
31800	31800	48350	348350	6631800	22	120	<10	0.2	2540	<1	670	32	396	39	<100	1790	46	20.4	13.4	46	70	176	<5
31800	31800	48375	348375	6631800																			
31800	31800	48400	348400	6631800	2	33	<10	0.049	980	<1	660	102	11	20	<100	190	6	3.8	1.2	8	7	6	<5
31800	31800	48425	348425	6631800																			
31800	31800	48450	348450	6631800	18	70	<10	0.2	430	<1	680	29	286	18	<100	830	25	12.9	7.7	18	38	57	<5
31800	31800	48475	348475	6631800																			
31800	31800	48500	348500	6631800	9	36	<10	0.1	720	<1	730	40	51	36	<100	320	9	5	2.2	17	11	15	<5
31800	31800	48525	348525	6631800																			
31800	31800	48550	348550	6631800	10	175	<10	0.1	1680	<1	300	15	505	39	<100	370	73	35	20.1	28	98	244	<5
31800	31800	48575	348575	6631800																			
31800	31800	48600	348600	6631800	27	37	<10	0.5	2840	<1	900	6	19	<5	<100	390	14	7.3	4.2	8	22	32	<5
31800	31800	48625	348625	6631800																			
31800	31800	48650	348650	6631800	16	51	<10	0.2	8280	<1	1130	6	34	<5	<100	270	18	8.1	6.6	13	32	70	<5
31800	31800	48675	348675	6631800																			
31800	31800	48700	348700	6631800	5	141	<10	0.049	1870	<1	390	3	220	13	<100	60	22	9.1	6.5	19	35	90	<5
31900	31900	47200	347200	6631900	3	67	10	0.1	3100	<1	500	8	164	45	<100	580	25	11.6	6.6	55	32	52	5
31900	31900	47225	347225	6631900																			
31900	31900	47250	347250	6631900	1	14	10	0.049	910	<1	440	26	6	73	<100	840	1	0.8	<0.5	9	2	1	<5
31900	31900	47275	347275	6631900																			
31900	31900	47300	347300	6631900	10	46	<10	0.1	2990	<1	560	5	19	31	<100	630	6	3.5	1.7	23	8	6	<5
31900	31900	47325	347325	6631900																			
31900	31900	47350	347350	6631900	6	33	<10	0.2	1660	<1	390	6	115	15	<100	850	10	3.9	3.4	32	16	34	<5
31900	31900	47375	347375	6631900																			
31900	31900	47400	347400	6631900	9	47	70	0.5	4900	1	230	17	1420	263	<100	2040	67	28.5	20.3	108	98	424	13
31900	31900	47425	347425	6631900																			
31900	31900	47450	347450	6631900	11	78	50	0.2	3540	<1	270	35	1770	805	<100	3720	103	48.7	29	195	138	406	<5
31900	31900	47475	347475	6631900																			
31900	31900	47500	347500	6631900	5	96	20	0.2	3210	<1	100	20	73	368	<100	6240	17	11.9	2.8	446	12	27	<5
31900	31900	47525	347525	6631900																			
31900	31900	47550	347550	6631900	4	55	100	0.3	3220	2	190	38	1210	275	100	5030	70	32.2	20	313	92	309	<5
31900	31900	47575	347575	6631900																			
31900	31900	47600	347600	6631900	11	65	10	0.3	2560	<1	390	10	592	35	<100	1470	52	23.1	16	34	76	190	<5
31900	31900	47625	347625	6631900																			
31900	31900	47650	347650	6631900	4	97	20	0.3	1660	<1	210	50	88	150	<100	5220	24	14.2	4.1	307	20	32	<5
31900	31900	47675	347675	6631900																			
31900	31900	47700	347700	6631900	9	118	<10	0.3	1640	<1	310	89	382	51	<100	5180	98	50.4	18.5	61	102	132	<5
31900	31900	47725	347725	6631900	16	62	<10	0.5	1790	<1	520	36	317	27	<100	2110	39	17.1	11.7	35	61	91	<5
31900	31900	47750	347750	6631900	25	110	<10	0.5	2320	<1	520	89	484	432	<100	5930	71	32.8	18.5	29	97	160	<5
31900	31900	47775	347775	6631900	19	157	50	0.4	1480	3	200	137	615	927	<100	11800	109	56.3	24.3	188	126	231	<5
31900	31900	47800	347800	6631900	2	59	<10	0.2	1550	<1	540	77	883	82	<100	1160	41	21.5	9.5	44	52	59	<5
31900	31900	47825	347825	6631900	3	71	80	0.4	2270	<1	90	5	28	216	<100	3600	10	7.7	1	481	6	12	<5
31900	31900	47850	347850	6631900	2	64	40	0.4	1500	<1	230	30	55	121	<100	5770	14	8.9	2.2	338	13	20	<5
31900	31900	47875	347875	6631900	10	102	110	0.5	1970	<1	230	28	771	613	100	7200	97	51.1	23.9	368	124	299	<5
31900	31900	47900	347900	6631900	9	71	<10	0.6	2970	<1	600	72	518	207	<100	4260	69	34.9	18	100	98	200	<5
31900	31900	47925	347925	6631900	1	81	20	0.2	1790	<1	290	34	115	85	<100	1580	25	14.8	4.9	209	28	46	<5
31900	31900	47950	347950	6631900	4	128	100	0.3	2130	1	50	9	175	537	<100	4770	39	30.9	5.1	479	28	61	<5
31900	31900	47975	347975	6631900	6	115	50	0.2	3360	<1	190	17	431	777	100	1610	69	39.4	15.1	358	80	143	<5
31900	31900	48000	348000	6631900																			
31900	31900	48025	348025	6631900	24	191	<10	0.3	3430	<1	240	56	991	489	<100	3930	442	234	73.9	102	443	475	<5
31900	31900	48050	348050	6631900	22	198	20	0.3	3230	<1	110	24	385	310	<100	2950	273	136	35.7	156	217	140	<5
31900	31900	48075	348075	6631900	4	100	<10	0.1	2300	<1	490	30	416	71	<100	1430	151	74	30.3	66	185	251	<5
31900	31900	48100	348100	6631900	22	103	<10	0.4	2030	<1	500	41	1050	16	<100	710	230	99.9	57.5	22	340	454	<5
31900	31900	48125	348125	6631900	19	141	10	0.3	2900	<1	370	62	2170	59	<100	1880	420	197	101	31	582	1070	<5
31900	31900	48150	348150	6631900	21	204	60	0.6	2540	<1	220	16	2880	116	200	3090	471	227	109	114	620	1310	<5
31900	31900	48175	348175	6631900	90	174	10	3.1	4780	<1	370	24	3440	18	<100	3620	909	409	157	26	980	1460	<5
31900	31900	48200	348200	6631900	17	85	20	0.2	1770	<1	380	17	882	167	<100	1310	76	34.5	20	51	113	262	<5
31900	31900	48225	348225	6631900	12	193	20	0.049	1630	<1	180	10	1480	53	<100	890	122	54.4	33.9	51	176	530	<5
31900	31900	48250	348250	6631900																			
31900	31900	48275	348275	6631900	7	297	<10	0.049	870	<1	30	12	334	20	<100	170	41	15.9	9.5	49	50	127	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
31800	31800	48300	10	2.49	<0.5	421	365	300	<1	82	<1	79	<1	14	104	<1	1050	<1	17	<10	8.5	6	<0.5
31800	31800	48325																					
31800	31800	48350	15	2.49	<0.5	275	706	360	<1	56	<1	61	<1	12	61	<1	1010	<1	9	<10	9.8	11	<0.5
31800	31800	48375																					
31800	31800	48400	9	2.49	<0.5	16	104	40	<1	3	<1	8	<1	<5	5	<1	1020	<1	1	<10	<0.5	5	<0.5
31800	31800	48425																					
31800	31800	48450	10	2.49	<0.5	129	550	200	<1	24	<1	62	<1	<5	33	<1	1050	<1	5	<10	5.9	13	<0.5
31800	31800	48475																					
31800	31800	48500	9	2.49	<0.5	34	399	200	<1	6	<1	51	<1	<5	9	<1	1140	<1	1	<10	3.1	11	<0.5
31800	31800	48525																					
31800	31800	48550	8	2.49	0.6	398	258	630	<1	85	<1	155	<1	30	92	<1	330	<1	13	<10	41.8	176	1.5
31800	31800	48575																					
31800	31800	48600	17	2.49	<0.5	68	76	<10	<1	11	<1	48	<1	<5	18	<1	1230	<1	3	<10	6.3	<3	<0.5
31800	31800	48625																					
31800	31800	48650	17	2.49	<0.5	130	114	30	<1	24	<1	49	<1	<5	30	<1	2110	<1	4	<10	9.1	<3	<0.5
31800	31800	48675																					
31800	31800	48700	20	2.49	<0.5	157	89	1100	<1	32	<1	213	<1	10	35	<1	630	<1	4	<10	25.8	97	0.7
31900	31900	47200	43	2.49	0.5	96	376	50	<1	21	<1	22	<1	12	27	<1	1160	<1	5	<10	7	15	<0.5
31900	31900	47225																					
31900	31900	47250	43	9	<0.5	4	717	10	<1	2	<1	6	2	<5	2	<1	890	<1	<1	<10	1.7	17	<0.5
31900	31900	47275																					
31900	31900	47300	56	2.49	<0.5	19	605	20	<1	5	<1	<5	<1	<5	6	<1	1250	<1	1	<10	5.4	10	<0.5
31900	31900	47325																					
31900	31900	47350	36	7	<0.5	66	230	40	<1	15	<1	14	<1	<5	15	<1	830	<1	2	<10	26.5	53	<0.5
31900	31900	47375																					
31900	31900	47400	16	9	4.1	479	469	150	<1	120	<1	142	2	53	95	2	580	<1	14	<10	77.1	1700	<0.5
31900	31900	47425																					
31900	31900	47450	20	10	1.3	624	888	90	<1	149	<1	138	1	116	129	1	460	<1	21	<10	71.1	400	<0.5
31900	31900	47475																					
31900	31900	47500	13	7	1.2	35	932	40	<1	10	<1	56	<1	50	10	1	320	<1	2	<10	35.4	233	0.9
31900	31900	47525																					
31900	31900	47550	7	48	1.9	433	391	180	<1	108	<1	94	2	95	89	<1	340	<1	14	<10	89	629	<0.5
31900	31900	47575																					
31900	31900	47600	14	2.49	0.9	312	356	100	<1	69	<1	70	<1	18	69	<1	680	<1	11	<10	28.2	259	<0.5
31900	31900	47625																					
31900	31900	47650	13	11	1.1	53	710	100	<1	13	<1	49	<1	46	16	<1	500	<1	4	<10	20.4	187	0.5
31900	31900	47675																					
31900	31900	47700	14	7	<0.5	264	798	330	<1	49	<1	114	<1	42	76	<1	670	<1	15	<10	24	85	0.8
31900	31900	47725	26	5	<0.5	203	692	90	<1	38	<1	112	<1	8	53	<1	970	<1	7	<10	14.1	65	<0.5
31900	31900	47750	25	23	0.6	318	1900	330	<1	61	<1	68	<1	23	82	<1	1080	<1	13	<10	12.4	36	0.8
31900	31900	47775	14	70	2.7	426	1300	1110	<1	85	<1	73	1	103	112	<1	330	<1	18	<10	90.3	655	1.1
31900	31900	47800	41	2.49	<0.5	139	903	60	<1	25	<1	27	<1	16	41	<1	1440	<1	7	<10	5.6	15	0.6
31900	31900	47825	10	47	1	17	1050	40	<1	4	<1	75	<1	33	5	<1	390	<1	1	<10	20.9	221	0.6
31900	31900	47850	24	21	0.6	36	920	30	<1	7	<1	39	<1	26	10	<1	770	<1	2	<10	10.9	119	0.7
31900	31900	47875	19	11	1.9	483	1390	120	<1	99	<1	109	1	100	112	<1	470	<1	16	<10	67.1	619	0.9
31900	31900	47900	36	8	0.6	352	1160	150	<1	70	<1	124	<1	42	86	<1	1310	<1	12	<10	18	68	0.6
31900	31900	47925	54	18	1	88	1130	40	<1	17	<1	26	<1	27	23	<1	1060	<1	4	<10	7.5	196	0.5
31900	31900	47950	15	57	2.2	100	669	90	<1	21	<1	180	<1	92	25	<1	250	<1	5	<10	76.7	575	<0.5
31900	31900	47975	30	20	1.5	290	845	50	<1	57	<1	83	1	76	72	<1	690	<1	11	<10	45.1	573	0.8
31900	31900	48000																					
31900	31900	48025	23	7	0.9	1280	1530	310	<1	230	<1	44	<1	81	336	<1	740	<1	65	<10	38	196	1.1
31900	31900	48050	21	6	1	456	538	390	<1	78	<1	50	<1	140	148	<1	450	<1	38	<10	79.7	227	1.3
31900	31900	48075	22	2.49	<0.5	511	567	90	<1	94	<1	25	<1	35	140	<1	970	<1	25	<10	9.1	44	<0.5
31900	31900	48100	23	2.49	<0.5	1040	501	60	<1	201	<1	64	<1	9	281	<1	920	<1	42	<10	7.8	40	<0.5
31900	31900	48125	16	2.49	1	2190	797	160	<1	430	<1	110	<1	41	487	<1	660	<1	75	<10	31.1	245	1.6
31900	31900	48150	11	10	3.8	2490	794	230	<1	513	<1	217	<1	121	557	<1	370	<1	82	<10	118	1770	1.3
31900	31900	48175	29	5	<0.5	2920	801	580	<1	572	<1	192	<1	291	750	<1	970	1	132	<10	75.3	127	2.4
31900	31900	48200	24	32	1.8	428	300	80	<1	83	<1	131	<1	15	96	<1	690	<1	14	<10	17.7	486	2.7
31900	31900	48225	20	2.49	4.9	756	484	160	<1	181	<1	134	<1	46	164	<1	290	<1	24	<10	35.2	1330	0.7
31900	31900	48250																					
31900	31900	48275	1	2.49	4.6	191	120	110	<1	44	<1	137	<1	59	42	<1	100	<1	8	<10	30.6	1090	<0.5

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
31800	31800	48300	52	<1	650	27	50	16
31800	31800	48325						
31800	31800	48350	80	<1	254	13	210	11
31800	31800	48375						
31800	31800	48400	10	<1	46	3	940	<5
31800	31800	48425						
31800	31800	48450	34	<1	146	9	140	8
31800	31800	48475						
31800	31800	48500	11	<1	56	4	120	<5
31800	31800	48525						
31800	31800	48550	31	<1	341	24	110	35
31800	31800	48575						
31800	31800	48600	8	<1	95	5	50	6
31800	31800	48625						
31800	31800	48650	18	<1	100	6	40	9
31800	31800	48675						
31800	31800	48700	10	<1	81	6	60	13
31900	31900	47200	105	<1	147	7	130	31
31900	31900	47225						
31900	31900	47250	43	<1	10	<1	860	<5
31900	31900	47275						
31900	31900	47300	260	<1	54	2	30	8
31900	31900	47325						
31900	31900	47350	16	<1	48	3	40	12
31900	31900	47375						
31900	31900	47400	34	1	364	21	250	67
31900	31900	47425						
31900	31900	47450	77	<1	628	35	450	83
31900	31900	47475						
31900	31900	47500	47	<1	108	9	400	37
31900	31900	47525						
31900	31900	47550	77	<1	381	25	310	121
31900	31900	47575						
31900	31900	47600	36	<1	319	15	70	35
31900	31900	47625						
31900	31900	47650	68	<1	162	11	180	33
31900	31900	47675						
31900	31900	47700	104	<1	553	35	90	24
31900	31900	47725	52	<1	179	12	570	16
31900	31900	47750	96	<1	379	22	700	17
31900	31900	47775	155	<1	543	38	4870	59
31900	31900	47800	76	<1	240	15	610	12
31900	31900	47825	91	<1	53	6	180	27
31900	31900	47850	104	<1	85	7	120	16
31900	31900	47875	145	<1	489	36	450	70
31900	31900	47900	147	<1	378	24	560	22
31900	31900	47925	87	<1	141	11	240	12
31900	31900	47950	249	<1	178	22	210	72
31900	31900	47975	64	<1	345	27	270	46
31900	31900	48000						
31900	31900	48025	112	2	2480	132	1090	23
31900	31900	48050	149	1	1560	83	590	55
31900	31900	48075	71	<1	1010	45	150	16
31900	31900	48100	127	<1	1220	56	930	16
31900	31900	48125	192	2	2360	117	540	41
31900	31900	48150	206	3	2220	131	470	141
31900	31900	48175	408	3	3900	213	1080	49
31900	31900	48200	70	<1	375	22	160	46
31900	31900	48225	30	<1	870	33	470	42
31900	31900	48250						
31900	31900	48275	18	<1	257	9	90	66

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
31900	31900	48300	348300	6631900																			
31900	31900	48325	348325	6631900	12	>300	<10	0.049	340	<1	10	21	392	60	<100	500	70	26.9	16.4	60	88	126	<5
31900	31900	48350	348350	6631900																			
31900	31900	48375	348375	6631900	6	268	<10	0.049	540	<1	30	14	502	355	<100	570	115	47	23.8	52	130	149	<5
31900	31900	48400	348400	6631900																			
31900	31900	48425	348425	6631900	8	>300	10	0.049	370	<1	<10	11	192	60	<100	190	27	10.1	6.8	34	32	68	<5
31900	31900	48450	348450	6631900																			
31900	31900	48475	348475	6631900	5	295	20	0.049	1020	<1	40	6	274	56	100	320	22	8.2	7.2	69	32	105	<5
31900	31900	48500	348500	6631900																			
31900	31900	48525	348525	6631900	5	226	30	0.1	1110	<1	30	9	274	162	200	290	15	6.1	5.5	120	25	102	<5
31900	31900	48550	348550	6631900																			
31900	31900	48575	348575	6631900	3	291	20	0.049	930	<1	30	17	141	87	<100	380	26	11.3	6.2	91	30	50	<5
31900	31900	48600	348600	6631900																			
31900	31900	48625	348625	6631900	2	242	<10	0.049	670	<1	30	14	28	41	<100	130	12	7.2	1.6	194	9	10	<5
31900	31900	48650	348650	6631900																			
31900	31900	48675	348675	6631900	3	197	30	0.049	830	<1	110	31	251	137	<100	210	33	14.1	8.6	162	44	107	<5
31900	31900	48700	348700	6631900																			
32000	32000	47200	347200	6632000	21	156	<10	0.7	3740	<1	500	12	454	190	100	7970	58	29.5	12	142	63	127	5
32000	32000	47225	347225	6632000																			
32000	32000	47250	347250	6632000	10	100	20	0.4	2530	<1	430	28	224	443	<100	7880	20	9.3	5.3	80	28	72	<5
32000	32000	47275	347275	6632000																			
32000	32000	47300	347300	6632000	6	197	20	0.7	2230	<1	270	11	442	256	<100	8670	66	31.2	13.3	172	70	151	<5
32000	32000	47325	347325	6632000																			
32000	32000	47350	347350	6632000	6	133	<10	0.3	2040	<1	430	5	128	35	<100	2220	22	10.5	5.4	59	28	51	<5
32000	32000	47375	347375	6632000																			
32000	32000	47400	347400	6632000	10	203	90	0.8	1540	3	150	12	1970	167	300	22000	129	55.5	31.9	345	161	549	<5
32000	32000	47425	347425	6632000																			
32000	32000	47450	347450	6632000	2	151	<10	0.1	1320	<1	510	42	71	179	<100	1550	17	9.6	2.8	64	16	29	<5
32000	32000	47475	347475	6632000																			
32000	32000	47500	347500	6632000	7	119	30	0.4	2200	<1	320	13	912	78	100	2620	71	29.7	19.4	63	98	279	<5
32000	32000	47525	347525	6632000																			
32000	32000	47550	347550	6632000	8	167	<10	0.4	2090	<1	450	57	672	46	<100	8670	87	36.5	22.2	34	113	245	<5
32000	32000	47575	347575	6632000																			
32000	32000	47600	347600	6632000	4	48	20	0.5	2230	<1	560	14	414	251	<100	3170	23	9.8	7	116	35	125	<5
32000	32000	47625	347625	6632000																			
32000	32000	47650	347650	6632000	4	143	40	0.4	1830	<1	110	10	162	232	<100	7170	19	11.3	3.4	469	17	56	<5
32000	32000	47675	347675	6632000																			
32000	32000	47700	347700	6632000	14	84	100	0.6	1740	<1	300	56	793	784	100	6030	92	46.2	23.1	272	117	291	<5
32000	32000	47725	347725	6632000																			
32000	32000	47750	347750	6632000	2	68	70	0.3	2660	<1	410	25	703	255	<100	5240	57	28.5	15.8	259	80	257	<5
32000	32000	47775	347775	6632000																			
32000	32000	47800	347800	6632000	17	198	30	0.5	2070	1	160	30	1010	525	100	4510	246	130	41.9	243	230	381	<5
32000	32000	47825	347825	6632000																			
32000	32000	47850	347850	6632000	7	99	40	0.5	3480	1	320	44	1950	332	100	6750	220	113	48.7	195	269	719	<5
32000	32000	47875	347875	6632000																			
32000	32000	47900	347900	6632000	11	166	40	0.6	3330	1	200	28	1640	652	200	5270	205	107	45.2	303	233	549	<5
32000	32000	47925	347925	6632000																			
32000	32000	47950	347950	6632000	8	141	40	0.4	3370	<1	310	27	1340	1520	200	4850	130	65.1	30.6	226	160	448	<5
32000	32000	47975	347975	6632000																			
32000	32000	48000	348000	6632000																			
32000	32000	48025	348025	6632000	2	161	10	0.4	1160	<1	60	14	134	167	<100	2990	66	48.2	7.7	157	40	49	<5
32000	32000	48050	348050	6632000																			
32000	32000	48075	348075	6632000	10	167	40	0.2	1820	3	110	60	1480	1000	100	2360	160	93.8	41	126	198	472	<5
32000	32000	48100	348100	6632000																			
32000	32000	48125	348125	6632000	11	99	20	0.3	1560	1	240	47	968	347	<100	2880	187	103	40.5	143	205	381	<5
32000	32000	48150	348150	6632000																			
32000	32000	48175	348175	6632000	17	200	30	0.2	1040	1	70	26	573	128	200	8060	171	82.8	47.5	94	223	314	<5
32000	32000	48200	348200	6632000																			
32000	32000	48225	348225	6632000	7	269	10	0.1	710	<1	20	7	217	20	<100	1570	60	32.5	12.1	75	61	82	<5
32000	32000	48250	348250	6632000																			
32000	32000	48275	348275	6632000	8	>300	<10	0.049	520	<1	<10	11	95	25	<100	890	28	12.5	5.2	41	24	34	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
31900	31900	48300																					
31900	31900	48325	1	2.49	2.1	329	344	1900	<1	69	<1	90	<1	32	78	<1	60	<1	14	<10	16.2	492	<0.5
31900	31900	48350																					
31900	31900	48375	5	2.49	0.8	461	216	250	<1	95	<1	129	<1	51	112	<1	120	<1	21	<10	25	254	0.7
31900	31900	48400																					
31900	31900	48425	<1	2.49	2.9	119	74	200	<1	27	<1	111	<1	39	30	<1	<10	<1	5	<10	24.6	720	<0.5
31900	31900	48450																					
31900	31900	48475	4	2.49	2.9	153	143	200	<1	37	<1	178	<1	35	33	<1	80	<1	5	<10	39.3	1030	<0.5
31900	31900	48500																					
31900	31900	48525	3	2.49	6.9	118	79	270	<1	30	<1	173	<1	40	25	<1	70	<1	3	<10	52	2300	<0.5
31900	31900	48550																					
31900	31900	48575	5	2.49	2.1	97	277	330	<1	21	<1	231	<1	54	26	<1	90	<1	5	<10	39.5	700	<0.5
31900	31900	48600																					
31900	31900	48625	11	2.49	1.7	20	146	270	<1	4	<1	90	<1	36	6	<1	90	<1	2	<10	22.7	584	<0.5
31900	31900	48650																					
31900	31900	48675	10	2.49	3.3	184	195	350	<1	42	<1	92	<1	45	43	<1	130	<1	6	<10	46.6	1070	<0.5
31900	31900	48700																					
32000	32000	47200	33	2.49	0.7	203	886	70	<1	44	<1	62	<1	64	53	<1	1220	<1	9	<10	38.1	88	<0.5
32000	32000	47225																					
32000	32000	47250	30	13	0.9	115	479	70	<1	25	<1	46	<1	12	26	<1	970	<1	4	<10	28	238	0.5
32000	32000	47275																					
32000	32000	47300	16	9	2.7	236	626	200	<1	51	<1	262	<1	59	59	<1	570	<1	11	<10	88.1	919	0.9
32000	32000	47325																					
32000	32000	47350	26	2.49	1.3	94	497	340	<1	20	<1	124	<1	11	25	<1	870	<1	4	<10	22.2	391	<0.5
32000	32000	47375																					
32000	32000	47400	7	19	4.1	701	326	360	1	168	<1	286	1	128	155	<1	250	<1	23	<10	254	1350	2.1
32000	32000	47425																					
32000	32000	47450	30	9	0.7	45	896	50	<1	10	<1	25	<1	17	12	<1	1140	<1	2	<10	10.5	132	0.8
32000	32000	47475																					
32000	32000	47500	13	9	2	424	267	190	<1	93	<1	122	<1	26	95	<1	530	<1	14	<10	78.6	733	1.3
32000	32000	47525																					
32000	32000	47550	19	12	1.3	406	603	410	<1	85	<1	110	<1	34	101	<1	820	<1	16	<10	40.2	209	1.4
32000	32000	47575																					
32000	32000	47600	27	14	0.8	178	507	60	<1	41	<1	25	<1	21	36	<1	1120	<1	5	<10	41.1	190	<0.5
32000	32000	47625																					
32000	32000	47650	11	8	2.3	69	712	30	<1	16	<1	155	<1	59	16	<1	460	<1	3	<10	81.9	482	1.2
32000	32000	47675																					
32000	32000	47700	32	16	1.4	460	1370	100	<1	101	<1	153	1	69	106	<1	640	<1	16	<10	60.9	439	<0.5
32000	32000	47725																					
32000	32000	47750	33	33	2.3	376	990	110	<1	84	<1	74	1	51	77	<1	1030	<1	10	<10	30.8	313	<0.5
32000	32000	47775																					
32000	32000	47800	17	13	1.9	719	1160	300	<1	149	<1	113	<1	106	189	<1	440	<1	37	<10	123	368	1.3
32000	32000	47825																					
32000	32000	47850	49	7	1.3	1050	1200	320	<1	252	<1	188	1	126	233	<1	820	<1	37	<10	89.2	379	0.8
32000	32000	47875																					
32000	32000	47900	16	2.49	3	887	1200	190	1	207	<1	163	1	148	212	<1	520	<1	34	<10	176	1010	1.3
32000	32000	47925																					
32000	32000	47950	22	8	2.1	645	1530	90	<1	146	<1	76	1	116	145	<1	650	<1	23	<10	94.9	725	1.2
32000	32000	47975																					
32000	32000	48000																					
32000	32000	48025	10	2.49	0.8	87	230	70	<1	21	<1	35	<1	50	27	<1	260	<1	10	<10	75.3	154	1.6
32000	32000	48050																					
32000	32000	48075	8	18	2.7	735	711	430	<1	189	<1	79	<1	89	176	<1	160	<1	32	<10	234	656	1.5
32000	32000	48100																					
32000	32000	48125	29	7	1.2	647	783	190	<1	156	<1	48	<1	76	170	<1	490	<1	35	<10	83.8	219	0.8
32000	32000	48150																					
32000	32000	48175	5	7	7.9	605	114	140	<1	139	<1	152	<1	83	176	<1	140	1	36	<10	89.1	2300	0.8
32000	32000	48200																					
32000	32000	48225	2	2.49	3.1	171	126	330	<1	39	<1	140	<1	26	46	<1	50	<1	11	<10	86.7	780	1.1
32000	32000	48250																					
32000	32000	48275	<1	2.49	3.1	60	71	180	<1	14	<1	133	<1	29	18	<1	20	<1	5	<10	40.8	679	1.2

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
31900	31900	48300						
31900	31900	48325	21	<1	447	15	510	28
31900	31900	48350						
31900	31900	48375	20	<1	738	26	480	21
31900	31900	48400						
31900	31900	48425	11	<1	143	6	140	72
31900	31900	48450						
31900	31900	48475	12	<1	117	6	70	53
31900	31900	48500						
31900	31900	48525	14	<1	73	4	190	90
31900	31900	48550						
31900	31900	48575	14	<1	142	7	440	40
31900	31900	48600						
31900	31900	48625	5	<1	77	5	1180	22
31900	31900	48650						
31900	31900	48675	16	<1	187	10	1750	44
31900	31900	48700						
32000	32000	47200	330	<1	284	21	160	52
32000	32000	47225						
32000	32000	47250	30	<1	81	6	770	23
32000	32000	47275						
32000	32000	47300	48	<1	293	21	240	54
32000	32000	47325						
32000	32000	47350	22	<1	94	7	890	26
32000	32000	47375						
32000	32000	47400	91	2	503	38	220	174
32000	32000	47425						
32000	32000	47450	26	<1	87	7	290	16
32000	32000	47475						
32000	32000	47500	49	1	297	19	110	74
32000	32000	47525						
32000	32000	47550	83	<1	369	22	280	33
32000	32000	47575						
32000	32000	47600	42	<1	96	7	230	23
32000	32000	47625						
32000	32000	47650	129	<1	89	9	100	71
32000	32000	47675						
32000	32000	47700	109	<1	475	33	580	63
32000	32000	47725						
32000	32000	47750	130	<1	312	21	230	44
32000	32000	47775						
32000	32000	47800	176	2	1350	85	600	68
32000	32000	47825						
32000	32000	47850	128	1	1270	73	300	82
32000	32000	47875						
32000	32000	47900	94	1	1130	73	330	141
32000	32000	47925						
32000	32000	47950	100	1	658	44	260	111
32000	32000	47975						
32000	32000	48000						
32000	32000	48025	280	<1	368	37	9.99	26
32000	32000	48050						
32000	32000	48075	181	1	902	73	370	115
32000	32000	48100						
32000	32000	48125	131	1	1160	73	170	51
32000	32000	48150						
32000	32000	48175	56	2	751	62	220	87
32000	32000	48200						
32000	32000	48225	18	<1	303	23	100	43
32000	32000	48250						
32000	32000	48275	16	<1	98	8	190	35

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32000	32000	48300	348300	6632000																			
32000	32000	48325	348325	6632000	6	>300	<10	0.1	360	<1	<10	8	115	26	<100	690	27	13.9	4.7	43	22	43	<5
32000	32000	48350	348350	6632000																			
32000	32000	48375	348375	6632000	5	>300	10	0.049	560	<1	<10	11	89	33	<100	470	21	10.6	4.2	85	19	37	<5
32000	32000	48400	348400	6632000																			
32000	32000	48425	348425	6632000	6	285	10	0.049	1000	<1	40	19	173	110	<100	610	27	12.6	6.6	99	30	64	<5
32000	32000	48450	348450	6632000																			
32000	32000	48475	348475	6632000	4	264	<10	0.049	980	<1	30	18	281	52	<100	660	63	29.7	12.6	54	64	105	<5
32000	32000	48500	348500	6632000																			
32000	32000	48525	348525	6632000	14	205	<10	0.3	1420	<1	50	7	738	63	<100	1880	67	26.9	17.8	33	87	282	<5
32000	32000	48550	348550	6632000																			
32000	32000	48575	348575	6632000	5	210	30	0.8	780	<1	60	12	1360	138	<100	750	238	105	54.1	75	289	618	<5
32000	32000	48600	348600	6632000																			
32000	32000	48625	348625	6632000	2	209	<10	0.049	380	<1	10	10	88	63	<100	150	39	24.9	4.5	135	25	35	<5
32000	32000	48650	348650	6632000																			
32000	32000	48675	348675	6632000	6	294	30	0.049	500	1	10	9	411	87	100	400	36	16.4	9.1	143	45	154	<5
32000	32000	48700	348700	6632000																			
32000	32000	48725	348725	6632000	8	>300	<10	0.049	830	<1	<10	3	73	24	<100	60	14	6.8	2.8	32	13	27	<5
32000	32000	48750	348750	6632000																			
32000	32000	48775	348775	6632000	5	296	80	0.049	570	<1	<10	5	307	77	<100	370	40	16.9	8.9	71	43	111	<5
32100	32100	47200	347200	6632100																			
32100	32100	47225	347225	6632100	4	97	<10	0.2	880	<1	350	7	238	30	<100	2290	53	28.1	10	30	55	78	<5
32100	32100	47250	347250	6632100																			
32100	32100	47275	347275	6632100	0.49	30	<10	0.3	710	<1	380	18	116	35	<100	2310	15	6.9	4.7	29	23	49	<5
32100	32100	47300	347300	6632100																			
32100	32100	47325	347325	6632100	4	161	<10	0.4	930	<1	70	8	481	29	<100	12800	118	54	21.9	26	123	146	<5
32100	32100	47350	347350	6632100																			
32100	32100	47375	347375	6632100	2	75	<10	0.5	1150	<1	210	8	149	132	<100	3830	26	13.8	5.6	89	29	55	<5
32100	32100	47400	347400	6632100																			
32100	32100	47425	347425	6632100	2	77	10	0.6	1690	<1	140	5	215	175	<100	8350	47	26	8.8	130	46	74	<5
32100	32100	47450	347450	6632100																			
32100	32100	47475	347475	6632100	0.49	28	20	0.3	1390	<1	270	6	166	342	<100	2090	13	7.1	4.5	72	20	54	<5
32100	32100	47500	347500	6632100																			
32100	32100	47525	347525	6632100	2	63	10	0.5	1410	<1	160	19	122	239	<100	17800	27	15.7	5	217	26	43	<5
32100	32100	47550	347550	6632100																			
32100	32100	47575	347575	6632100	12	42	20	1	1330	<1	190	8	560	134	<100	11100	44	20.2	12.6	70	66	230	<5
32100	32100	47600	347600	6632100																			
32100	32100	47625	347625	6632100	3	42	50	0.9	1930	1	130	17	845	251	<100	27800	75	38.7	19.4	249	104	279	<5
32100	32100	47650	347650	6632100																			
32100	32100	47675	347675	6632100	14	87	10	0.8	1780	<1	70	13	104	79	<100	31200	33	25.4	4.4	286	22	40	<5
32100	32100	47700	347700	6632100																			
32100	32100	47725	347725	6632100	1	30	<10	0.2	770	<1	380	13	157	74	<100	3020	15	7.6	4.7	41	24	61	<5
32100	32100	47750	347750	6632100																			
32100	32100	47775	347775	6632100	0.49	28	20	0.2	940	<1	350	13	127	165	<100	4230	14	7.5	4.1	83	21	55	<5
32100	32100	47800	347800	6632100																			
32100	32100	47825	347825	6632100	0.49	45	20	0.5	3450	<1	340	12	396	128	<100	10100	61	31.7	15.8	139	76	157	<5
32100	32100	47850	347850	6632100																			
32100	32100	47875	347875	6632100	6	59	<10	0.2	1680	<1	310	3	363	74	<100	4260	136	72.5	31	29	166	165	<5
32100	32100	47900	347900	6632100																			
32100	32100	47925	347925	6632100	0.49	49	20	0.5	1970	<1	150	8	215	133	<100	9460	51	28	12.1	128	62	76	<5
32100	32100	47950	347950	6632100																			
32100	32100	47975	347975	6632100	1	78	30	0.5	1700	1	30	14	337	354	<100	18300	56	29.9	14.1	328	68	119	<5
32100	32100	48000	348000	6632100																			
32100	32100	48025	348025	6632100	16	193	<10	1.1	5160	<1	80	8	49	74	<100	28800	80	51.5	5.3	89	27	20	<5
32100	32100	48050	348050	6632100																			
32100	32100	48075	348075	6632100	41	221	<10	1.1	1890	<1	20	20	196	56	<100	32500	52	33.4	7.7	80	41	79	<5
32100	32100	48100	348100	6632100																			
32100	32100	48125	348125	6632100	62	217	<10	2.3	1240	<1	30	5	288	38	<100	42500	86	47.7	13.2	34	69	99	<5
32100	32100	48150	348150	6632100																			
32100	32100	48175	348175	6632100	152	184	<10	4.3	2410	<1	110	13	844	68	<100	25800	99	49.3	23.1	41	123	375	<5
32100	32100	48200	348200	6632100																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32000	32000	48300																					
32000	32000	48325	<1	2.49	4.1	67	48	320	<1	16	<1	87	<1	28	18	<1	10	<1	5	<10	49.3	705	1.5
32000	32000	48350																					
32000	32000	48375	<1	2.49	4.8	51	57	170	<1	13	<1	119	<1	29	15	<1	30	<1	4	<10	51.8	983	1
32000	32000	48400																					
32000	32000	48425	6	2.49	4	95	216	180	<1	23	<1	147	<1	34	25	<1	120	<1	6	<10	46.7	1250	0.9
32000	32000	48450																					
32000	32000	48475	7	2.49	1.3	206	225	220	<1	47	<1	112	<1	33	51	<1	110	<1	12	<10	36	353	0.8
32000	32000	48500																					
32000	32000	48525	6	2.49	1.5	361	181	70	<1	96	<1	190	<1	32	82	<1	130	<1	15	<10	53.8	488	1.8
32000	32000	48550																					
32000	32000	48575	8	2.49	1.7	1120	351	480	<1	275	<1	224	<1	49	268	<1	140	<1	48	<10	109	306	0.9
32000	32000	48600																					
32000	32000	48625	3	2.49	2.6	64	117	520	<1	14	<1	92	<1	30	18	<1	60	<1	6	<10	40.8	449	0.9
32000	32000	48650																					
32000	32000	48675	2	2.49	9.8	199	146	500	<1	55	<1	95	<1	35	44	<1	30	<1	8	<10	133	2080	0.9
32000	32000	48700																					
32000	32000	48725	<1	2.49	0.9	41	72	360	<1	10	<1	169	<1	17	10	<1	50	<1	3	<10	18.5	247	1.5
32000	32000	48750																					
32000	32000	48775	2	2.49	5.1	161	206	550	<1	41	<1	164	<1	29	39	<1	30	<1	8	<10	107	1050	1.3
32100	32100	47200																					
32100	32100	47225	11	2.49	<0.5	150	319	130	<1	31	<1	19	<1	18	39	<1	760	<1	9	<10	26.1	20	<0.5
32100	32100	47250																					
32100	32100	47275	20	2.49	<0.5	87	257	40	<1	19	<1	60	<1	<5	20	<1	780	<1	3	<10	7.1	14	<0.5
32100	32100	47300																					
32100	32100	47325	4	5	0.8	319	233	170	<1	66	<1	37	<1	61	89	<1	170	<1	20	<10	78.9	121	1.3
32100	32100	47350																					
32100	32100	47375	19	8	0.5	92	252	60	<1	20	<1	62	<1	24	23	<1	540	<1	5	<10	20	86	0.6
32100	32100	47400																					
32100	32100	47425	12	9	0.7	123	258	60	<1	27	<1	45	<1	52	32	<1	380	<1	7	<10	43.3	132	0.9
32100	32100	47450																					
32100	32100	47475	31	72	0.8	86	803	10	<1	19	<1	31	<1	13	17	<1	750	<1	3	<10	12.1	72	<0.5
32100	32100	47500																					
32100	32100	47525	21	11	0.8	75	341	20	<1	16	<1	44	<1	34	20	<1	530	<1	5	<10	24.9	151	0.8
32100	32100	47550																					
32100	32100	47575	27	17	1	283	335	80	<1	66	<1	127	<1	37	55	<1	450	<1	9	<10	76.9	264	<0.5
32100	32100	47600																					
32100	32100	47625	13	27	2.3	437	274	60	<1	98	<1	142	1	89	90	<1	380	<1	14	<10	79.8	676	<0.5
32100	32100	47650																					
32100	32100	47675	10	7	0.9	59	381	10	<1	13	<1	116	<1	82	16	<1	280	<1	4	<10	57.5	204	0.5
32100	32100	47700																					
32100	32100	47725	36	25	0.7	96	562	20	<1	21	<1	<5	<1	7	19	<1	830	<1	3	<10	8.5	26	<0.5
32100	32100	47750																					
32100	32100	47775	34	13	0.8	84	350	20	<1	18	<1	24	<1	7	17	<1	760	<1	3	<10	10.3	47	<0.5
32100	32100	47800																					
32100	32100	47825	56	9	0.6	251	437	60	<1	54	<1	48	<1	59	59	<1	1060	<1	11	<10	29.1	52	<0.5
32100	32100	47850																					
32100	32100	47875	39	2.49	<0.5	416	346	50	<1	79	<1	30	<1	16	123	<1	940	<1	24	<10	7.5	24	<0.5
32100	32100	47900																					
32100	32100	47925	26	26	1	186	335	20	<1	36	<1	50	<1	28	48	<1	560	<1	9	<10	13.8	121	<0.5
32100	32100	47950																					
32100	32100	47975	5	29	4.4	229	207	50	<1	47	<1	109	<1	60	58	<1	150	<1	10	<10	73.9	1270	0.9
32100	32100	48000																					
32100	32100	48025	11	2.49	<0.5	47	103	70	<1	9	<1	122	<1	49	17	<1	360	<1	9	<10	32.2	75	1.1
32100	32100	48050																					
32100	32100	48075	3	2.49	1.3	124	110	90	<1	28	<1	196	<1	94	33	<1	100	<1	8	<10	51.1	301	0.9
32100	32100	48100																					
32100	32100	48125	3	2.49	<0.5	189	68	130	<1	42	<1	303	<1	138	54	<1	100	<1	14	<10	53.5	85	1
32100	32100	48150																					
32100	32100	48175	7	14	1.2	498	167	320	<1	118	<1	216	<1	110	111	<1	220	<1	19	<10	66.3	362	0.8
32100	32100	48200																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32000	32000	48300						
32000	32000	48325	16	<1	108	10	40	54
32000	32000	48350						
32000	32000	48375	15	<1	81	7	120	53
32000	32000	48400						
32000	32000	48425	18	<1	112	9	430	89
32000	32000	48450						
32000	32000	48475	17	<1	299	19	260	31
32000	32000	48500						
32000	32000	48525	34	1	249	17	160	54
32000	32000	48550						
32000	32000	48575	80	<1	988	65	340	51
32000	32000	48600						
32000	32000	48625	21	<1	161	19	140	15
32000	32000	48650						
32000	32000	48675	34	<1	133	11	260	71
32000	32000	48700						
32000	32000	48725	7	<1	61	5	9.99	30
32000	32000	48750						
32000	32000	48775	19	<1	158	11	60	49
32100	32100	47200						
32100	32100	47225	49	<1	201	21	190	12
32100	32100	47250						
32100	32100	47275	29	<1	51	5	300	6
32100	32100	47300						
32100	32100	47325	116	1	417	36	70	29
32100	32100	47350						
32100	32100	47375	58	<1	97	10	90	23
32100	32100	47400						
32100	32100	47425	106	1	169	21	60	32
32100	32100	47450						
32100	32100	47475	41	<1	57	7	80	15
32100	32100	47500						
32100	32100	47525	114	<1	104	14	160	23
32100	32100	47550						
32100	32100	47575	59	1	149	16	120	38
32100	32100	47600						
32100	32100	47625	127	2	283	32	150	59
32100	32100	47650						
32100	32100	47675	245	1	140	22	100	38
32100	32100	47700						
32100	32100	47725	61	<1	68	7	70	7
32100	32100	47750						
32100	32100	47775	51	<1	56	6	160	8
32100	32100	47800						
32100	32100	47825	225	<1	228	25	330	22
32100	32100	47850						
32100	32100	47875	68	2	560	49	90	9
32100	32100	47900						
32100	32100	47925	64	1	161	24	50	19
32100	32100	47950						
32100	32100	47975	55	2	177	26	80	77
32100	32100	48000						
32100	32100	48025	77	<1	385	32	240	15
32100	32100	48050						
32100	32100	48075	78	<1	212	26	340	42
32100	32100	48100						
32100	32100	48125	76	<1	382	33	140	33
32100	32100	48150						
32100	32100	48175	68	<1	458	35	430	51
32100	32100	48200						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32100	32100	48225	348225	6632100	17	218	<10	0.3	1540	<1	40	11	694	76	<100	16100	56	22.7	16.9	70	90	335	<5
32100	32100	48250	348250	6632100																			
32100	32100	48275	348275	6632100	24	224	<10	1.1	1370	<1	40	5	1300	123	<100	17200	119	48.3	32.4	61	178	601	<5
32100	32100	48300	348300	6632100																			
32100	32100	48325	348325	6632100	19	259	<10	0.049	550	<1	<10	4	473	31	<100	23600	63	33.5	12.3	95	66	221	<5
32100	32100	48350	348350	6632100																			
32100	32100	48375	348375	6632100	14	205	<10	0.2	370	<1	<10	2	164	26	<100	26200	21	15.9	4	71	22	74	<5
32100	32100	48400	348400	6632100																			
32100	32100	48425	348425	6632100	13	255	<10	0.3	370	<1	<10	5	190	34	<100	11000	65	37	7.8	67	44	76	<5
32100	32100	48450	348450	6632100																			
32100	32100	48475	348475	6632100	8	>300	<10	0.2	740	<1	<10	4	266	22	<100	3330	68	30.1	12.1	62	64	93	<5
32100	32100	48500	348500	6632100																			
32100	32100	48525	348525	6632100	17	296	<10	0.4	790	<1	<10	5	304	23	<100	4720	112	49.3	21.4	64	102	100	<5
32100	32100	48550	348550	6632100																			
32100	32100	48575	348575	6632100	16	298	10	0.8	1220	<1	<10	4	426	19	100	2410	60	23.8	17.4	56	79	159	<5
32100	32100	48600	348600	6632100																			
32100	32100	48625	348625	6632100	14	241	10	1.1	210	<1	<10	2	975	27	<100	1530	51	15.5	23.4	80	102	371	<5
32100	32100	48650	348650	6632100																			
32100	32100	48675	348675	6632100	2	259	<10	0.049	370	<1	<10	2	41	60	<100	290	6	3.1	1.1	54	5	18	<5
32100	32100	48700	348700	6632100																			
32200	32200	47200	347200	6632200	5	74	40	0.2	3080	<1	280	6	526	391	<100	4220	40	19.4	11.3	101	59	188	<5
32200	32200	47225	347225	6632200	17	180	<10	0.2	1830	<1	130	15	184	51	<100	2810	75	34.7	11	135	62	54	<5
32200	32200	47250	347250	6632200	13	103	<10	0.3	2470	<1	450	10	434	24	<100	2840	48	21.4	12.3	74	64	166	<5
32200	32200	47275	347275	6632200	2	70	<10	0.1	1300	<1	350	55	134	78	<100	3650	30	17	5.8	45	31	47	<5
32200	32200	47300	347300	6632200	2	75	30	0.5	1690	<1	170	15	95	180	<100	18700	18	10.8	3.4	279	18	34	<5
32200	32200	47325	347325	6632200	12	99	10	0.7	2400	<1	270	58	914	298	<100	35600	176	97.5	37.6	137	203	349	<5
32200	32200	47350	347350	6632200	10	112	<10	0.2	1060	<1	280	15	206	140	<100	3830	38	19	8	47	45	64	<5
32200	32200	47375	347375	6632200	14	96	<10	0.3	1110	<1	180	2	19	17	<100	10800	7	4.4	0.9	265	6	8	<5
32200	32200	47400	347400	6632200	25	139	<10	0.5	2000	<1	290	6	450	47	<100	8670	73	31.5	16	88	92	207	<5
32200	32200	47425	347425	6632200	7	118	10	0.3	1730	<1	270	4	177	129	<100	11000	30	13.5	7	115	40	59	<5
32200	32200	47450	347450	6632200	8	87	20	0.3	2170	<1	350	6	373	107	<100	7460	38	16.7	9.8	78	55	134	<5
32200	32200	47475	347475	6632200	12	140	<10	0.6	2630	<1	220	2	479	94	<100	6080	62	28.8	14.9	78	77	198	<5
32200	32200	47500	347500	6632200																			
32200	32200	47525	347525	6632200	14	139	<10	0.4	1440	<1	130	5	171	97	<100	20100	101	47.6	11.2	83	72	57	<5
32200	32200	47550	347550	6632200	20	103	20	0.7	2250	<1	200	29	2550	137	<100	23700	237	112	56.6	107	313	868	<5
32200	32200	47575	347575	6632200	3	70	20	0.5	1830	<1	260	25	617	44	<100	27200	90	44.6	23.5	219	126	261	<5
32200	32200	47600	347600	6632200	7	18	10	0.3	1450	<1	400	36	140	102	<100	7690	21	11	6.3	34	37	66	<5
32200	32200	47625	347625	6632200	16	78	10	0.3	1940	<1	220	44	894	263	<100	16700	108	53.6	25.4	151	133	332	<5
32200	32200	47650	347650	6632200	4	101	10	0.3	1290	<1	150	39	448	294	<100	29100	94	55.2	19.9	274	108	165	<5
32200	32200	47675	347675	6632200	12	125	10	0.4	3180	<1	190	136	772	429	<100	31200	238	138	44	144	242	292	<5
32200	32200	47700	347700	6632200	14	58	<10	0.6	2540	<1	410	63	664	184	<100	14800	112	59.2	27.6	63	148	255	<5
32200	32200	47725	347725	6632200																			
32200	32200	47750	347750	6632200	3	107	20	0.5	2570	<1	250	87	232	260	<100	60000	56	33.4	9.4	158	50	79	<5
32200	32200	47775	347775	6632200																			
32200	32200	47800	347800	6632200	12	50	40	0.4	2640	1	270	29	618	251	<100	9830	47	21.7	13.3	138	69	229	<5
32200	32200	47825	347825	6632200																			
32200	32200	47850	347850	6632200	1	46	<10	0.1	650	<1	280	96	14	195	<100	9340	4	2.8	0.6	123	4	8	<5
32200	32200	47875	347875	6632200																			
32200	32200	47900	347900	6632200	1	27	110	0.8	1350	<1	320	21	1000	91	<100	12100	55	27.7	15.5	177	79	366	<5
32200	32200	47925	347925	6632200																			
32200	32200	47950	347950	6632200	3	49	50	1.1	2070	<1	310	119	1950	375	<100	41100	111	57.3	31.1	190	160	640	<5
32200	32200	47975	347975	6632200																			
32200	32200	48000	348000	6632200	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
32200	32200	48025	348025	6632200																			
32200	32200	48050	348050	6632200	28	74	<10	0.8	1240	<1	690	114	78	15	<100	19000	24	13	5.5	15	29	52	<5
32200	32200	48075	348075	6632200																			
32200	32200	48100	348100	6632200	52	90	<10	3.5	2030	<1	620	37	156	8	<100	70300	67	46.5	12.2	29	67	114	<5
32200	32200	48125	348125	6632200																			
32200	32200	48150	348150	6632200	57	204	10	4.8	5710	<1	330	29	1620	19	<100	54600	831	482	175	36	866	1660	<5
32200	32200	48175	348175	6632200																			
32200	32200	48200	348200	6632200	8	>300	10	0.4	730	<1	<10	5	137	29	<100	5260	14	7	3.5	60	16	57	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32100	32100	48225	2	8	2.6	421	131	160	<1	102	<1	160	<1	26	84	<1	80	<1	12	<10	51.7	873	<0.5
32100	32100	48250																					
32100	32100	48275	2	14	1.7	809	87	120	<1	197	<1	161	<1	61	167	<1	70	<1	26	<10	84.7	621	0.7
32100	32100	48300																					
32100	32100	48325	<1	7	2.8	264	94	30	<1	66	<1	103	<1	23	60	<1	20	<1	11	<10	34.5	517	0.9
32100	32100	48350																					
32100	32100	48375	<1	6	1.2	88	58	20	<1	22	<1	128	<1	24	20	<1	20	<1	4	<10	25.7	189	<0.5
32100	32100	48400																					
32100	32100	48425	<1	6	3.3	109	74	160	<1	25	<1	118	<1	36	32	<1	20	<1	9	<10	32.3	596	0.6
32100	32100	48450																					
32100	32100	48475	<1	2.49	4.6	180	63	190	<1	37	<1	136	<1	36	51	<1	<10	<1	11	<10	44.8	854	1.2
32100	32100	48500																					
32100	32100	48525	<1	5	3.4	263	51	150	<1	50	<1	136	<1	97	81	<1	<10	<1	19	<10	47.6	587	0.9
32100	32100	48550																					
32100	32100	48575	<1	6	5.5	290	37	110	<1	66	<1	142	<1	73	74	<1	<10	<1	12	<10	76.9	844	1.3
32100	32100	48600																					
32100	32100	48625	1	7	5.5	567	34	40	<1	133	<1	74	<1	111	107	<1	<10	<1	13	<10	93.5	2000	1
32100	32100	48650																					
32100	32100	48675	<1	2.49	0.8	17	83	60	<1	5	<1	126	<1	13	5	<1	20	<1	<1	<10	11	223	0.9
32100	32100	48700																					
32200	32200	47200	34	19	2.6	289	243	80	<1	65	<1	83	<1	22	60	<1	640	<1	8	<10	51	810	0.7
32200	32200	47225	23	2.49	0.7	165	140	200	<1	30	<1	65	<1	56	45	<1	520	<1	11	<10	35.9	203	0.9
32200	32200	47250	41	2.49	0.6	257	348	90	<1	56	<1	54	<1	17	59	<1	1100	<1	8	<10	16.3	89	<0.5
32200	32200	47275	44	2.49	<0.5	99	324	50	<1	21	<1	55	1	10	26	<1	990	<1	5	<10	4	35	<0.5
32200	32200	47300	26	14	0.6	60	445	20	<1	12	<1	61	<1	27	15	<1	610	<1	3	<10	20	175	0.7
32200	32200	47325	28	14	0.8	623	504	140	<1	130	<1	119	<1	86	169	<1	730	<1	28	<10	44.1	230	0.8
32200	32200	47350	20	2.49	<0.5	132	381	210	<1	26	<1	58	<1	21	38	<1	510	<1	6	<10	18.8	101	0.6
32200	32200	47375	18	2.49	0.6	13	239	20	<1	3	<1	66	<1	10	4	<1	490	<1	<1	<10	16.6	141	0.7
32200	32200	47400	21	2.49	0.5	291	270	180	<1	61	<1	77	<1	27	75	<1	580	<1	12	<10	37.9	143	1.6
32200	32200	47425	22	2.49	1.1	119	380	110	<1	22	<1	118	<1	19	33	<1	480	<1	5	<10	34.1	303	1.4
32200	32200	47450	32	7	1	206	262	90	<1	43	<1	75	<1	15	50	<1	590	<1	7	<10	28.1	295	1.2
32200	32200	47475	23	7	0.9	287	206	100	<1	61	<1	76	<1	37	70	<1	380	<1	11	<10	65.5	404	1
32200	32200	47500																					
32200	32200	47525	21	2.49	<0.5	136	228	110	<1	25	<1	67	<1	53	45	<1	470	<1	14	<10	41.7	83	1.3
32200	32200	47550	28	6	0.8	1420	1010	120	<1	324	<1	154	<1	90	295	<1	410	<1	41	<10	153	287	0.8
32200	32200	47575	34	27	1.1	470	176	50	<1	94	<1	93	<1	47	111	<1	650	<1	16	<10	40.8	248	0.7
32200	32200	47600	51	9	<0.5	126	340	30	<1	25	<1	46	<1	<5	31	<1	910	<1	4	<10	26	80	<0.5
32200	32200	47625	26	14	0.9	501	830	40	<1	112	<1	63	<1	69	121	<1	490	<1	19	<10	72.8	218	0.9
32200	32200	47650	20	19	1.1	335	480	60	<1	69	<1	140	<1	66	89	<1	350	<1	16	<10	73	324	0.7
32200	32200	47675	30	15	0.5	621	980	50	<1	122	<1	64	<1	95	187	<1	610	<1	37	<10	58.2	186	1.1
32200	32200	47700	52	14	0.5	477	709	20	<1	96	<1	55	<1	36	127	<1	1290	<1	20	<10	12.3	74	<0.5
32200	32200	47725																					
32200	32200	47750	39	56	1.4	138	276	30	<1	29	<1	35	3	88	38	<1	1030	<1	8	<10	51.6	235	0.7
32200	32200	47775																					
32200	32200	47800	10	55	2.1	302	458	80	<1	67	<1	76	1	32	66	<1	770	<1	9	<10	76.4	558	<0.5
32200	32200	47825																					
32200	32200	47850	24	187	<0.5	12	82	<10	<1	3	<1	<5	<1	<5	3	<1	1090	<1	<1	<10	2	31	<0.5
32200	32200	47875																					
32200	32200	47900	15	419	2.4	426	307	80	<1	100	<1	90	2	46	81	<1	860	<1	10	<10	60.7	248	<0.5
32200	32200	47925																					
32200	32200	47950	16	141	1.7	788	347	200	<1	190	<1	112	2	88	155	<1	980	<1	21	<10	82.6	279	<0.5
32200	32200	47975																					
32200	32200	48000	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
32200	32200	48025																					
32200	32200	48050	37	20	<0.5	95	281	10	<1	19	<1	46	<1	6	24	<1	2240	<1	4	<10	2.2	5	<0.5
32200	32200	48075																					
32200	32200	48100	50	26	<0.5	190	182	<10	<1	41	<1	89	<1	49	51	<1	2130	<1	10	<10	5.9	5	<0.5
32200	32200	48125																					
32200	32200	48150	29	13	<0.5	2850	368	10	1	604	<1	119	<1	908	648	<1	1110	1	123	<10	83.9	33	0.6
32200	32200	48175																					
32200	32200	48200	1	22	4.5	64	61	90	<1	16	<1	115	<1	25	14	<1	40	<1	3	<10	33.7	911	1.2

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32100	32100	48225	16	<1	254	15	230	58
32100	32100	48250						
32100	32100	48275	38	<1	494	33	190	50
32100	32100	48300						
32100	32100	48325	27	<1	266	23	120	32
32100	32100	48350						
32100	32100	48375	49	<1	75	13	110	21
32100	32100	48400						
32100	32100	48425	43	<1	240	25	220	36
32100	32100	48450						
32100	32100	48475	26	<1	261	18	130	73
32100	32100	48500						
32100	32100	48525	115	<1	389	32	190	81
32100	32100	48550						
32100	32100	48575	88	<1	209	16	140	125
32100	32100	48600						
32100	32100	48625	91	<1	174	11	110	69
32100	32100	48650						
32100	32100	48675	7	<1	19	2	80	21
32100	32100	48700						
32200	32200	47200	44	1	177	15	100	48
32200	32200	47225	54	<1	332	20	230	15
32200	32200	47250	29	<1	256	13	200	14
32200	32200	47275	51	<1	145	13	2780	8
32200	32200	47300	76	<1	83	9	170	21
32200	32200	47325	344	<1	944	72	540	44
32200	32200	47350	68	<1	163	14	250	16
32200	32200	47375	51	<1	31	3	9.99	13
32200	32200	47400	106	<1	313	19	40	26
32200	32200	47425	77	<1	112	9	40	32
32200	32200	47450	54	<1	143	12	50	30
32200	32200	47475	52	<1	268	21	30	39
32200	32200	47500						
32200	32200	47525	116	<1	425	26	50	12
32200	32200	47550	232	<1	1100	84	720	71
32200	32200	47575	191	<1	387	31	120	35
32200	32200	47600	33	<1	100	8	560	10
32200	32200	47625	193	<1	503	39	1050	49
32200	32200	47650	183	<1	485	40	580	46
32200	32200	47675	216	<1	1330	109	1410	33
32200	32200	47700	236	<1	682	40	640	21
32200	32200	47725						
32200	32200	47750	484	<1	364	27	1510	37
32200	32200	47775						
32200	32200	47800	104	2	259	15	770	53
32200	32200	47825						
32200	32200	47850	54	<1	30	2	1840	<5
32200	32200	47875						
32200	32200	47900	239	2	315	21	200	56
32200	32200	47925						
32200	32200	47950	419	1	664	42	720	92
32200	32200	47975						
32200	32200	48000	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
32200	32200	48025						
32200	32200	48050	530	<1	177	9	840	<5
32200	32200	48075						
32200	32200	48100	2730	<1	601	39	330	10
32200	32200	48125						
32200	32200	48150	414	4	5140	357	820	43
32200	32200	48175						
32200	32200	48200	15	1	65	5	60	38

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32200	32200	48225	348225	6632200																			
32200	32200	48250	348250	6632200	21	247	<10	0.3	390	<1	<10	8	62	40	<100	17700	20	11.2	2.3	86	12	26	<5
32200	32200	48275	348275	6632200																			
32200	32200	48300	348300	6632200	175	189	50	4.1	2180	<1	40	20	753	496	100	28300	34	15.2	8.8	104	46	262	<5
32200	32200	48325	348325	6632200																			
32200	32200	48350	348350	6632200	16	170	<10	0.4	770	<1	130	5	148	35	<100	14600	14	6.2	3.7	114	19	63	<5
32200	32200	48375	348375	6632200																			
32200	32200	48400	348400	6632200	22	117	<10	0.4	1120	<1	430	16	105	40	<100	30800	17	8.2	3.9	46	22	45	<5
32200	32200	48425	348425	6632200																			
32200	32200	48450	348450	6632200	30	68	<10	0.5	650	<1	510	63	201	100	<100	25700	26	12.5	8.1	16	46	103	<5
32200	32200	48475	348475	6632200																			
32200	32200	48500	348500	6632200	26	135	10	0.9	1230	<1	80	11	2310	146	100	32600	190	76.1	56.8	48	301	1130	<5
32200	32200	48525	348525	6632200																			
32200	32200	48550	348550	6632200	12	220	<10	1.3	300	1	<10	8	97	55	<100	19100	45	28.2	3.8	55	22	38	<5
32200	32200	48575	348575	6632200																			
32200	32200	48600	348600	6632200	11	264	<10	0.1	430	<1	<10	11	48	57	<100	1230	18	9.6	2.2	74	11	18	<5
32200	32200	48625	348625	6632200																			
32200	32200	48650	348650	6632200	28	227	10	0.6	1500	<1	10	3	2440	87	<100	10900	113	37.5	38.3	33	186	1030	<5
32200	32200	48675	348675	6632200																			
32200	32200	48700	348700	6632200	11	>300	10	0.4	600	<1	10	4	238	23	<100	7600	36	16.4	7.8	71	38	96	<5
32300	32300	47200	347200	6632300																			
32300	32300	47225	347225	6632300	4	53	40	0.5	2910	<1	190	8	667	361	<100	8300	64	33.6	17	155	90	254	<5
32300	32300	47250	347250	6632300																			
32300	32300	47275	347275	6632300	6	23	<10	0.3	3250	<1	360	14	402	82	<100	9770	40	20.1	13.3	39	66	147	<5
32300	32300	47300	347300	6632300																			
32300	32300	47325	347325	6632300	0.49	51	10	0.3	3300	<1	350	26	674	147	<100	21800	93	45	24.6	64	123	249	<5
32300	32300	47350	347350	6632300																			
32300	32300	47375	347375	6632300	4	70	<10	0.049	1710	<1	510	38	350	183	<100	4200	58	29.2	11.8	39	66	139	<5
32300	32300	47400	347400	6632300																			
32300	32300	47425	347425	6632300	1	69	120	0.3	2910	<1	100	3	312	97	<100	1500	52	28.9	10.1	355	52	107	<5
32300	32300	47450	347450	6632300																			
32300	32300	47475	347475	6632300	6	30	50	0.2	4900	<1	200	19	3700	138	<100	6530	177	77.7	50.9	37	272	1060	<5
32300	32300	47500	347500	6632300																			
32300	32300	47525	347525	6632300	0.49	43	<10	0.049	960	<1	150	11	61	220	<100	3550	5	3.4	1.5	51	7	24	<5
32300	32300	47550	347550	6632300																			
32300	32300	47575	347575	6632300	3	57	110	0.2	2970	3	140	12	1500	338	<100	5180	80	33.2	22.7	309	118	525	<5
32300	32300	47600	347600	6632300																			
32300	32300	47625	347625	6632300	0.49	52	300	0.2	3820	4	80	4	1120	333	<100	4640	103	56.2	24.3	533	130	412	<5
32300	32300	47650	347650	6632300																			
32300	32300	47675	347675	6632300	7	39	100	0.5	4520	2	160	23	3870	435	<100	9050	218	103	59.1	148	318	1110	<5
32300	32300	47700	347700	6632300	11	79	40	0.4	2330	<1	330	106	1170	433	<100	22100	71	33.9	18.6	190	99	330	<5
32300	32300	47725	347725	6632300																			
32300	32300	47750	347750	6632300	15	65	<10	0.2	1060	<1	420	71	613	42	<100	5900	44	20.9	10.9	94	60	136	<5
32300	32300	47775	347775	6632300																			
32300	32300	47800	347800	6632300	6	43	<10	0.1	550	<1	490	87	68	14	<100	4410	15	9.6	2.8	18	17	19	<5
32300	32300	47825	347825	6632300																			
32300	32300	47850	347850	6632300	8	61	<10	0.3	810	<1	390	563	213	190	<100	31900	40	21.5	9.5	87	52	105	<5
32300	32300	47875	347875	6632300																			
32300	32300	47900	347900	6632300	2	50	20	0.1	570	<1	300	72	17	96	<100	6610	5	2.7	1.2	236	6	12	<5
32300	32300	47925	347925	6632300																			
32300	32300	47950	347950	6632300	7	82	20	0.3	600	<1	370	254	49	859	<100	21700	26	15.9	5.1	37	28	44	<5
32300	32300	47975	347975	6632300																			
32300	32300	48000	348000	6632300																			
32300	32300	48025	348025	6632300	29	106	<10	0.3	750	<1	330	94	122	136	<100	10800	68	36.8	12.6	77	71	107	<5
32300	32300	48050	348050	6632300																			
32300	32300	48075	348075	6632300	18	44	<10	0.1	520	<1	660	51	17	43	<100	4060	16	8.7	3.5	14	22	26	<5
32300	32300	48100	348100	6632300																			
32300	32300	48125	348125	6632300	13	104	<10	0.049	1170	<1	510	18	113	9	<100	2020	50	27.5	8.5	39	50	71	<5
32300	32300	48150	348150	6632300																			
32300	32300	48175	348175	6632300	13	91	<10	0.3	710	<1	550	90	198	24	<100	7860	65	21.2	24.7	10	135	332	<5
32300	32300	48200	348200	6632300																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32200	32200	48225																					
32200	32200	48250	1	2.49	2.1	32	59	100	<1	8	<1	87	<1	19	8	<1	30	<1	3	<10	19.3	380	0.9
32200	32200	48275																					
32200	32200	48300	12	22	3.7	227	182	150	<1	62	<1	168	2	41	43	<1	140	<1	7	<10	74.9	1240	0.9
32200	32200	48325																					
32200	32200	48350	5	11	3.3	80	112	100	<1	20	<1	141	<1	25	17	<1	220	<1	3	<10	28.8	816	0.8
32200	32200	48375																					
32200	32200	48400	17	2.49	<0.5	75	269	20	<1	17	<1	101	<1	14	17	<1	1060	<1	3	<10	7.1	61	<0.5
32200	32200	48425																					
32200	32200	48450	10	6	<0.5	189	453	10	<1	42	<1	77	<1	8	40	<1	1570	<1	5	<10	3.3	15	0.7
32200	32200	48475																					
32200	32200	48500	5	35	2.6	1420	312	80	<1	367	<1	327	<1	76	294	<1	190	<1	40	<10	95.1	745	2.1
32200	32200	48525																					
32200	32200	48550	1	8	1.7	58	99	80	<1	14	<1	202	<1	16	16	<1	30	<1	5	<10	37.1	207	5.7
32200	32200	48575																					
32200	32200	48600	1	2.49	3.5	29	146	140	<1	7	<1	88	<1	24	8	<1	20	<1	2	<10	16.3	535	6.3
32200	32200	48625																					
32200	32200	48650	2	19	2.6	980	76	90	<1	264	<1	241	<1	41	193	<1	40	<1	26	<10	72.6	695	4.2
32200	32200	48675																					
32200	32200	48700	4	10	4.1	140	81	150	<1	33	<1	108	<1	45	34	<1	50	<1	6	<10	50	1230	1.6
32300	32300	47200																					
32300	32300	47225	16	44	1.1	380	314	40	<1	87	<1	30	<1	34	82	<1	540	<1	12	<10	48.8	234	0.6
32300	32300	47250																					
32300	32300	47275	27	36	<0.5	269	287	20	<1	58	<1	25	<1	6	62	<1	870	<1	9	<10	26	50	<0.5
32300	32300	47300																					
32300	32300	47325	28	81	0.9	430	198	90	<1	92	<1	12	<1	32	104	<1	900	<1	17	<10	20	72	<0.5
32300	32300	47350																					
32300	32300	47375	43	6	<0.5	201	526	90	<1	46	<1	6	<1	19	55	<1	1640	<1	10	<10	22.6	25	<0.5
32300	32300	47400																					
32300	32300	47425	11	213	1.5	192	255	60	<1	42	<1	161	1	75	45	<1	420	<1	8	<10	57.5	235	<0.5
32300	32300	47450																					
32300	32300	47475	24	50	1	1320	381	220	<1	314	<1	148	<1	57	259	<1	670	<1	37	<10	127	267	<0.5
32300	32300	47500																					
32300	32300	47525	8	54	<0.5	36	817	10	<1	8	<1	7	<1	<5	6	<1	470	<1	<1	<10	4.7	32	<0.5
32300	32300	47550																					
32300	32300	47575	8	34	1.9	620	338	140	<1	152	<1	83	2	77	116	<1	380	<1	16	<10	168	576	<0.5
32300	32300	47600																					
32300	32300	47625	7	28	2.8	570	424	80	<1	133	<1	147	2	86	119	<1	330	<1	19	<10	169	752	<0.5
32300	32300	47650																					
32300	32300	47675	13	22	3.9	1430	913	230	1	349	<1	69	3	113	293	<1	500	<1	43	<10	194	1130	<0.5
32300	32300	47700	13	27	2.2	461	1490	90	<1	113	<1	176	2	76	95	<1	760	<1	14	10	30.2	452	0.5
32300	32300	47725																					
32300	32300	47750	14	8	0.6	208	1000	70	<1	48	<1	80	<1	33	52	<1	950	<1	8	<10	20.9	125	<0.5
32300	32300	47775																					
32300	32300	47800	12	9	<0.5	40	283	<10	<1	8	<1	8	<1	<5	12	<1	1220	<1	3	<10	1.4	23	<0.5
32300	32300	47825																					
32300	32300	47850	7	11	0.8	171	436	590	<1	38	<1	102	<1	32	44	<1	960	<1	7	<10	9	96	0.7
32300	32300	47875																					
32300	32300	47900	11	14	<0.5	19	386	250	<1	5	<1	16	<1	13	5	<1	850	<1	<1	<10	2.4	79	<0.5
32300	32300	47925																					
32300	32300	47950	11	21	<0.5	70	211	2380	<1	16	<1	54	1	22	21	<1	1020	<1	4	<10	4	49	<0.5
32300	32300	47975																					
32300	32300	48000																					
32300	32300	48025	8	10	<0.5	175	567	590	<1	38	<1	49	<1	27	49	<1	940	<1	11	<10	12.5	46	<0.5
32300	32300	48050																					
32300	32300	48075	13	7	<0.5	54	271	60	<1	11	<1	23	<1	<5	16	<1	2300	<1	3	<10	<0.5	6	<0.5
32300	32300	48100																					
32300	32300	48125	21	2.49	<0.5	136	115	40	<1	29	<1	15	<1	9	38	<1	1880	<1	8	<10	6.1	27	<0.5
32300	32300	48150																					
32300	32300	48175	7	6	<0.5	567	255	20	<1	126	<1	124	<1	<5	133	<1	1410	<1	16	<10	2.7	6	<0.5
32300	32300	48200																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32200	32200	48225						
32200	32200	48250	13	<1	95	8	110	20
32200	32200	48275						
32200	32200	48300	29	3	145	12	520	57
32200	32200	48325						
32200	32200	48350	18	<1	62	4	50	24
32200	32200	48375						
32200	32200	48400	17	<1	83	6	430	7
32200	32200	48425						
32200	32200	48450	31	<1	157	9	610	<5
32200	32200	48475						
32200	32200	48500	73	1	810	50	340	70
32200	32200	48525						
32200	32200	48550	34	<1	184	17	150	25
32200	32200	48575						
32200	32200	48600	8	<1	69	6	60	28
32200	32200	48625						
32200	32200	48650	52	1	344	22	70	91
32200	32200	48675						
32200	32200	48700	17	<1	135	11	120	53
32300	32300	47200						
32300	32300	47225	117	1	289	25	140	42
32300	32300	47250						
32300	32300	47275	106	<1	170	15	130	17
32300	32300	47300						
32300	32300	47325	289	<1	412	35	290	21
32300	32300	47350						
32300	32300	47375	182	<1	261	21	260	9
32300	32300	47400						
32300	32300	47425	335	<1	215	23	90	77
32300	32300	47450						
32300	32300	47475	98	1	673	52	220	51
32300	32300	47500						
32300	32300	47525	16	<1	27	3	110	6
32300	32300	47550						
32300	32300	47575	114	1	245	23	210	93
32300	32300	47600						
32300	32300	47625	150	1	425	44	160	153
32300	32300	47650						
32300	32300	47675	121	3	857	79	590	114
32300	32300	47700	85	2	447	25	560	73
32300	32300	47725						
32300	32300	47750	61	<1	294	14	790	35
32300	32300	47775						
32300	32300	47800	36	<1	130	7	340	5
32300	32300	47825						
32300	32300	47850	240	<1	335	15	2240	18
32300	32300	47875						
32300	32300	47900	49	<1	39	2	1410	9
32300	32300	47925						
32300	32300	47950	182	<1	239	11	5340	9
32300	32300	47975						
32300	32300	48000						
32300	32300	48025	134	<1	606	24	2400	14
32300	32300	48050						
32300	32300	48075	46	<1	162	5	850	<5
32300	32300	48100						
32300	32300	48125	34	<1	407	17	220	6
32300	32300	48150						
32300	32300	48175	72	<1	323	12	1070	7
32300	32300	48200						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32300	32300	48225	348225	6632300	18	87	<10	0.5	1300	<1	600	23	83	17	<100	5730	21	9	5.8	18	35	91	<5
32300	32300	48250	348250	6632300																			
32300	32300	48275	348275	6632300	13	145	10	0.5	1030	<1	530	34	418	39	<100	14000	191	86.9	50.2	20	307	834	<5
32300	32300	48300	348300	6632300																			
32300	32300	48325	348325	6632300	6	181	<10	0.049	690	<1	290	24	172	19	<100	1220	58	25.9	12.4	23	74	108	<5
32300	32300	48350	348350	6632300																			
32300	32300	48375	348375	6632300	13	209	20	0.3	900	<1	180	14	496	33	<100	1950	77	33.7	24.3	33	129	400	<5
32300	32300	48400	348400	6632300																			
32300	32300	48425	348425	6632300	10	119	<10	0.3	190	<1	280	2	1900	25	<100	4690	66	23.4	27.7	58	150	823	<5
32300	32300	48450	348450	6632300																			
32300	32300	48475	348475	6632300	37	90	<10	0.9	2200	<1	790	13	242	27	<100	13900	31	13.2	8.8	19	51	101	<5
32300	32300	48500	348500	6632300																			
32300	32300	48525	348525	6632300	6	135	<10	0.1	1170	<1	390	9	241	143	<100	1370	29	12.5	7.6	56	43	124	<5
32300	32300	48550	348550	6632300																			
32300	32300	48575	348575	6632300	5	201	<10	0.3	800	<1	210	3	313	63	<100	6350	26	11.4	7.9	83	41	113	<5
32300	32300	48600	348600	6632300																			
32300	32300	48625	348625	6632300	6	>300	20	0.1	330	<1	10	2	425	16	100	1890	32	13.1	7.6	53	39	170	<5
32300	32300	48650	348650	6632300																			
32300	32300	48675	348675	6632300	47	>300	40	2.8	470	<1	<10	<1	449	17	100	9890	39	18.9	10.9	41	53	208	<5
32300	32300	48700	348700	6632300																			
32400	32400	47200	347200	6632400																			
32400	32400	47225	347225	6632400	14	82	70	0.2	3180	2	260	21	1270	194	100	5050	77	33.6	20.6	67	113	556	<5
32400	32400	47250	347250	6632400																			
32400	32400	47275	347275	6632400	2	101	20	0.1	2230	<1	360	7	91	166	<100	5900	30	16.7	4.4	234	26	47	<5
32400	32400	47300	347300	6632400																			
32400	32400	47325	347325	6632400	3	69	100	0.3	2710	1	170	40	306	879	<100	8560	43	23.1	7.7	474	43	113	<5
32400	32400	47350	347350	6632400																			
32400	32400	47375	347375	6632400																			
32400	32400	47400	347400	6632400	10	71	40	0.4	1060	<1	390	33	1060	195	<100	11600	76	35.7	19	213	108	415	<5
32400	32400	47425	347425	6632400																			
32400	32400	47450	347450	6632400	2	44	<10	0.049	1010	<1	730	6	30	51	<100	2150	7	3.3	1.6	42	9	13	<5
32400	32400	47475	347475	6632400																			
32400	32400	47500	347500	6632400	1	68	60	0.049	670	<1	340	30	16	184	<100	11500	3	2	0.5	316	3	8	<5
32400	32400	47525	347525	6632400																			
32400	32400	47550	347550	6632400	7	77	20	0.2	1490	<1	540	19	538	159	<100	9110	39	17	9.9	43	54	141	<5
32400	32400	47575	347575	6632400																			
32400	32400	47600	347600	6632400	9	59	<10	0.2	1250	<1	610	47	567	161	<100	2740	25	11.1	6.4	45	36	80	<5
32400	32400	47625	347625	6632400																			
32400	32400	47650	347650	6632400																			
32400	32400	47675	347675	6632400	7	72	60	0.3	2180	<1	300	74	1620	641	<100	19200	124	63.6	27.4	265	150	519	<5
32400	32400	47700	347700	6632400																			
32400	32400	47725	347725	6632400	1	75	20	0.1	890	<1	220	10	167	80	<100	4990	18	10.9	2.4	394	14	29	<5
32400	32400	47750	347750	6632400																			
32400	32400	47775	347775	6632400	8	35	10	0.3	2400	<1	560	11	1270	109	<100	5560	93	37.9	26.4	43	152	438	<5
32400	32400	47800	347800	6632400	4	132	60	0.3	1670	3	160	48	4220	439	<100	9220	364	184	78.9	225	453	1130	<5
32400	32400	47825	347825	6632400																			
32400	32400	47850	347850	6632400	11	36	110	0.3	4230	1	290	14	4280	202	100	6830	255	108	70.4	86	378	1550	<5
32400	32400	47875	347875	6632400																			
32400	32400	47900	347900	6632400	0.49	57	<10	0.1	1680	<1	380	145	214	215	<100	6100	12	8.7	2.7	18	15	41	<5
32400	32400	47925	347925	6632400																			
32400	32400	47950	347950	6632400	4	50	<10	0.2	880	<1	470	53	113	114	<100	3590	24	14.4	5.6	34	33	81	<5
32400	32400	47975	347975	6632400																			
32400	32400	48000	348000	6632400																			
32400	32400	48025	348025	6632400	1	71	20	0.2	750	<1	170	5	512	1040	<100	2600	30	13.9	9.2	216	48	200	<5
32400	32400	48050	348050	6632400																			
32400	32400	48075	348075	6632400	9	147	20	0.2	2390	<1	190	12	484	283	<100	630	22	9.5	6	75	32	164	<5
32400	32400	48100	348100	6632400																			
32400	32400	48125	348125	6632400	4	152	<10	0.049	1040	<1	330	87	166	58	<100	520	38	18.9	7.9	67	45	80	<5
32400	32400	48150	348150	6632400																			
32400	32400	48175	348175	6632400	11	53	<10	0.1	830	<1	580	28	362	125	<100	710	62	23.9	24.9	24	137	458	<5
32400	32400	48200	348200	6632400																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32300	32300	48225	14	2.49	<0.5	155	162	50	<1	31	<1	103	<1	<5	33	<1	1710	<1	4	<10	10.6	10	<0.5
32300	32300	48250																					
32300	32300	48275	5	2.49	<0.5	1190	326	60	<1	264	<1	84	<1	16	270	<1	1480	<1	37	<10	8.6	30	<0.5
32300	32300	48300																					
32300	32300	48325	8	2.49	<0.5	241	175	60	<1	45	<1	171	<1	19	62	<1	560	<1	10	<10	14.6	110	<0.5
32300	32300	48350																					
32300	32300	48375	1	2.49	1.3	647	119	100	<1	136	<1	169	<1	29	127	<1	300	<1	15	<10	48.4	469	0.9
32300	32300	48400																					
32300	32300	48425	8	10	1.5	1090	99	10	<1	252	<1	147	<1	41	188	<1	550	<1	16	<10	172	748	2.7
32300	32300	48450																					
32300	32300	48475	18	9	<0.5	204	141	10	<1	40	<1	91	<1	<5	48	<1	1430	<1	6	<10	9.6	18	<0.5
32300	32300	48500																					
32300	32300	48525	43	2.49	0.7	189	289	70	<1	41	<1	197	<1	12	41	<1	600	<1	5	<10	35.8	175	<0.5
32300	32300	48550																					
32300	32300	48575	13	6	1.6	197	162	80	<1	43	<1	81	<1	26	42	<1	210	<1	5	<10	57.9	466	<0.5
32300	32300	48600																					
32300	32300	48625	1	16	2.8	197	104	110	<1	47	<1	109	<1	35	40	<1	30	<1	6	<10	126	831	0.5
32300	32300	48650																					
32300	32300	48675	<1	22	3.9	265	29	140	<1	63	<1	153	<1	45	55	<1	10	<1	7	<10	154	1230	1.9
32300	32300	48700																					
32400	32400	47200																					
32400	32400	47225	18	221	4	589	591	460	<1	145	<1	87	3	44	115	<1	710	<1	15	<10	153	980	0.5
32400	32400	47250																					
32400	32400	47275	17	8	0.6	73	1010	130	<1	16	<1	87	<1	54	21	<1	1410	<1	4	<10	35.4	125	<0.5
32400	32400	47300																					
32400	32400	47325	7	88	2	170	1040	920	<1	39	<1	85	3	97	39	<1	690	<1	7	<10	97	415	<0.5
32400	32400	47350																					
32400	32400	47375																					
32400	32400	47400	14	78	1.3	532	916	180	<1	122	<1	190	1	54	108	<1	970	<1	15	<10	68.8	226	0.5
32400	32400	47425																					
32400	32400	47450	25	20	0.7	29	383	60	<1	6	<1	<5	<1	<5	8	<1	2110	<1	1	<10	8.8	28	<0.5
32400	32400	47475																					
32400	32400	47500	10	84	1.2	11	536	20	<1	2	<1	10	4	10	3	<1	1290	<1	<1	<10	4.9	213	<0.5
32400	32400	47525																					
32400	32400	47550	18	21	1.8	239	498	80	<1	52	<1	53	<1	17	53	<1	1450	<1	7	<10	32.5	168	0.6
32400	32400	47575																					
32400	32400	47600	27	10	<0.5	145	867	50	<1	30	<1	19	<1	8	34	<1	1760	<1	5	<10	24.5	30	<0.5
32400	32400	47625																					
32400	32400	47650																					
32400	32400	47675	19	11	2.1	705	2300	130	<1	165	<1	178	2	93	145	<1	860	<1	21	<10	98.2	366	0.9
32400	32400	47700																					
32400	32400	47725	11	9	0.6	95	578	40	<1	10	<1	60	<1	31	12	<1	780	<1	2	<10	29.3	163	<0.5
32400	32400	47750																					
32400	32400	47775	23	8	<0.5	665	554	50	<1	142	<1	81	<1	17	146	<1	1350	<1	19	<10	59.9	113	<0.5
32400	32400	47800	3	20	1.7	1920	1310	510	<1	433	<1	112	2	106	420	<1	310	<1	60	<10	194	477	0.7
32400	32400	47825																					
32400	32400	47850	11	12	2.5	1960	737	260	<1	460	<1	124	2	81	384	<1	830	<1	50	<10	176	832	0.8
32400	32400	47875																					
32400	32400	47900	11	61	<0.5	64	927	<10	<1	14	<1	30	1	<5	14	<1	1000	<1	2	<10	4.2	21	0.9
32400	32400	47925																					
32400	32400	47950	17	2.49	<0.5	127	430	30	<1	27	<1	12	<1	<5	28	<1	1110	<1	4	<10	3.6	19	<0.5
32400	32400	47975																					
32400	32400	48000																					
32400	32400	48025	8	28	0.8	279	501	30	<1	63	<1	105	<1	27	53	<1	450	<1	6	<10	30.7	218	0.9
32400	32400	48050																					
32400	32400	48075	21	9	3.5	177	194	180	<1	43	<1	163	<1	19	34	<1	390	<1	4	<10	56.1	1150	1.4
32400	32400	48100																					
32400	32400	48125	19	2.49	0.9	144	232	180	<1	30	<1	102	<1	21	38	<1	680	<1	6	<10	19.3	202	<0.5
32400	32400	48150																					
32400	32400	48175	12	2.49	<0.5	730	261	30	<1	151	<1	94	<1	<5	147	<1	1100	<1	15	<10	9.8	21	<0.5
32400	32400	48200																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32300	32300	48225	40	<1	109	6	120	5
32300	32300	48250						
32300	32300	48275	439	1	1290	51	120	14
32300	32300	48300						
32300	32300	48325	34	<1	283	15	820	15
32300	32300	48350						
32300	32300	48375	32	<1	370	22	100	43
32300	32300	48400						
32300	32300	48425	51	<1	243	15	9.99	42
32300	32300	48450						
32300	32300	48475	32	<1	131	9	40	11
32300	32300	48500						
32300	32300	48525	31	<1	123	9	320	24
32300	32300	48550						
32300	32300	48575	34	<1	107	9	120	25
32300	32300	48600						
32300	32300	48625	23	<1	116	9	80	64
32300	32300	48650						
32300	32300	48675	42	2	160	13	9.99	85
32300	32300	48700						
32400	32400	47200						
32400	32400	47225	87	1	378	23	400	81
32400	32400	47250						
32400	32400	47275	180	<1	171	13	390	23
32400	32400	47300						
32400	32400	47325	238	<1	228	18	320	109
32400	32400	47350						
32400	32400	47375						
32400	32400	47400	138	<1	404	25	200	49
32400	32400	47425						
32400	32400	47450	41	<1	33	3	360	6
32400	32400	47475						
32400	32400	47500	72	<1	21	2	220	15
32400	32400	47525						
32400	32400	47550	134	<1	182	12	60	32
32400	32400	47575						
32400	32400	47600	67	<1	117	8	340	15
32400	32400	47625						
32400	32400	47650						
32400	32400	47675	291	<1	667	46	290	97
32400	32400	47700						
32400	32400	47725	94	<1	91	7	140	21
32400	32400	47750						
32400	32400	47775	45	<1	433	24	70	19
32400	32400	47800	123	2	1870	118	170	93
32400	32400	47825						
32400	32400	47850	115	2	1180	69	210	93
32400	32400	47875						
32400	32400	47900	67	<1	80	8	1460	<5
32400	32400	47925						
32400	32400	47950	61	<1	157	10	2400	<5
32400	32400	47975						
32400	32400	48000						
32400	32400	48025	134	<1	131	9	80	20
32400	32400	48050						
32400	32400	48075	12	<1	91	6	140	56
32400	32400	48100						
32400	32400	48125	48	<1	233	11	3370	14
32400	32400	48150						
32400	32400	48175	53	<1	358	14	1340	<5
32400	32400	48200						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32400	32400	48225	348225	6632400	4	101	<10	0.049	760	<1	550	9	47	9	<100	140	24	11.4	5.1	23	31	42	<5
32400	32400	48250	348250	6632400																			
32400	32400	48275	348275	6632400	3	93	<10	0.049	800	<1	520	53	130	13	<100	180	70	37.9	13.8	14	83	152	<5
32400	32400	48300	348300	6632400	0.49	87	<10	0.049	580	<1	510	39	110	46	<100	290	42	25.8	7.5	20	45	66	<5
32400	32400	48325	348325	6632400																			
32400	32400	48350	348350	6632400	2	34	<10	0.049	490	<1	660	51	42	20	<100	100	13	6.2	3.5	8	20	28	<5
32400	32400	48375	348375	6632400																			
32400	32400	48400	348400	6632400	4	103	<10	0.049	710	<1	490	25	281	33	<100	460	58	29.6	12.9	29	76	113	<5
32400	32400	48425	348425	6632400																			
32400	32400	48450	348450	6632400	10	80	<10	0.1	680	<1	590	20	157	29	<100	470	37	17.3	9.8	23	55	82	<5
32400	32400	48475	348475	6632400																			
32400	32400	48500	348500	6632400	37	78	<10	5.2	700	<1	440	21	648	171	<100	30100	81	34	24.5	24	143	408	<5
32400	32400	48525	348525	6632400																			
32400	32400	48550	348550	6632400	10	49	<10	0.7	<10	<1	790	1	237	15	<100	660	23	7.7	9.9	16	62	218	<5
32400	32400	48575	348575	6632400																			
32400	32400	48600	348600	6632400	6	>300	<10	0.049	930	<1	40	15	117	92	<100	520	30	13.2	5	53	26	43	<5
32400	32400	48625	348625	6632400																			
32400	32400	48650	348650	6632400	57	25	<10	0.7	1020	<1	1410	6	<5	<5	<100	310	23	13.3	5.6	8	34	13	<5
32400	32400	48675	348675	6632400																			
32400	32400	48700	348700	6632400	14	224	10	0.1	1570	<1	140	8	2550	69	<100	970	226	99.7	63.2	43	350	1030	<5
32500	32500	47200	347200	6632500	0.49	95	30	0.1	880	<1	240	17	31	73	<100	2820	16	12	1.5	81	8	13	<5
32500	32500	47225	347225	6632500																			
32500	32500	47250	347250	6632500	3	51	100	0.4	1290	2	220	20	1190	252	<100	9060	97	49.2	23.8	290	128	342	<5
32500	32500	47275	347275	6632500																			
32500	32500	47300	347300	6632500	40	45	90	0.9	3800	<1	320	16	2480	67	<100	5440	197	93.2	55.8	52	301	823	<5
32500	32500	47325	347325	6632500																			
32500	32500	47350	347350	6632500	10	50	160	0.6	2800	2	80	21	2340	812	100	8770	111	49.7	32.1	198	165	788	<5
32500	32500	47375	347375	6632500																			
32500	32500	47400	347400	6632500	0.49	65	60	0.2	1320	<1	60	19	87	357	<100	5450	12	9	1.8	306	9	35	<5
32500	32500	47425	347425	6632500																			
32500	32500	47450	347450	6632500	12	117	30	0.4	2030	<1	110	17	1790	101	<100	8060	200	90.1	39.1	151	213	398	<5
32500	32500	47475	347475	6632500																			
32500	32500	47500	347500	6632500	3	96	170	0.2	3880	8	160	17	775	142	200	8100	48	19.3	13.4	174	66	276	<5
32500	32500	47525	347525	6632500																			
32500	32500	47550	347550	6632500	8	97	70	0.4	3400	1	140	12	1890	320	100	9430	146	70	33.8	301	178	489	<5
32500	32500	47575	347575	6632500																			
32500	32500	47600	347600	6632500	3	76	260	0.4	2850	4	50	12	3590	397	200	7570	165	76.8	45.3	420	234	845	<5
32500	32500	47625	347625	6632500																			
32500	32500	47650	347650	6632500	2	97	210	0.4	2350	6	150	12	832	138	200	10100	74	30.2	18.4	322	93	301	<5
32500	32500	47675	347675	6632500																			
32500	32500	47700	347700	6632500	5	39	40	0.049	2530	<1	340	8	273	73	<100	5000	19	7.7	6	68	29	123	<5
32500	32500	47725	347725	6632500																			
32500	32500	47750	347750	6632500	2	113	30	0.2	1250	1	320	28	380	227	<100	25900	74	38.4	13.6	166	76	120	<5
32500	32500	47775	347775	6632500																			
32500	32500	47800	347800	6632500	5	56	20	0.2	1870	<1	470	19	506	117	<100	18700	37	16.9	10.8	85	54	171	<5
32500	32500	47825	347825	6632500																			
32500	32500	47850	347850	6632500	9	81	<10	0.2	680	<1	600	27	31	85	<100	14100	9	5.8	1.7	11	10	14	<5
32500	32500	47875	347875	6632500																			
32500	32500	47900	347900	6632500	10	27	<10	0.2	530	<1	580	17	<5	30	<100	10300	2	1.3	<0.5	7	2	<1	<5
32500	32500	47925	347925	6632500																			
32500	32500	47950	347950	6632500	0.49	66	90	0.2	980	<1	450	8	19	35	<100	6400	11	7.2	2	95	11	18	<5
32500	32500	47975	347975	6632500																			
32500	32500	48000	348000	6632500																			
32500	32500	48025	348025	6632500	4	72	30	0.1	950	<1	410	15	707	159	<100	6590	72	35.3	18.3	69	103	277	<5
32500	32500	48050	348050	6632500																			
32500	32500	48075	348075	6632500	7	104	<10	0.049	1050	<1	480	7	34	41	<100	1140	8	4.4	2.2	23	11	13	<5
32500	32500	48100	348100	6632500																			
32500	32500	48125	348125	6632500	6	67	<10	0.049	1480	<1	590	19	64	43	<100	3820	6	2.7	2.1	18	10	17	<5
32500	32500	48150	348150	6632500																			
32500	32500	48175	348175	6632500	9	57	<10	0.049	410	<1	590	12	113	27	<100	230	29	11.7	9.2	19	48	112	<5
32500	32500	48200	348200	6632500																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32400	32400	48225	8	2.49	<0.5	86	121	50	<1	16	<1	24	<1	6	24	<1	1190	<1	4	<10	2.1	30	<0.5
32400	32400	48250																					
32400	32400	48275	13	2.49	<0.5	264	168	80	<1	53	<1	32	<1	6	67	<1	1030	<1	11	<10	3	13	<0.5
32400	32400	48300	17	2.49	<0.5	130	115	110	<1	26	<1	43	<1	<5	34	<1	850	<1	6	<10	3.7	16	1.4
32400	32400	48325																					
32400	32400	48350	16	2.49	<0.5	63	213	60	<1	11	<1	55	<1	<5	17	<1	1170	<1	3	<10	2.3	34	0.5
32400	32400	48375																					
32400	32400	48400	13	2.49	<0.5	245	273	170	<1	48	<1	118	<1	9	63	<1	1120	<1	10	<10	8.3	74	0.7
32400	32400	48425																					
32400	32400	48450	9	2.49	<0.5	204	243	130	<1	39	<1	105	<1	<5	51	<1	1020	<1	7	<10	9	44	0.6
32400	32400	48475																					
32400	32400	48500	10	5	<0.5	744	333	30	<1	163	<1	176	<1	7	147	<1	890	<1	17	<10	36.5	156	1.2
32400	32400	48525																					
32400	32400	48550	18	2.49	<0.5	499	112	<10	<1	94	<1	46	<1	7	76	<1	4450	<1	6	<10	69.2	10	<0.5
32400	32400	48575																					
32400	32400	48600	6	2.49	1.7	76	281	240	<1	16	<1	188	<1	27	22	<1	190	<1	4	<10	34.9	471	0.6
32400	32400	48625																					
32400	32400	48650	23	2.49	<0.5	46	57	60	<1	6	<1	38	<1	6	23	<1	3460	<1	4	<10	11.3	<3	<0.5
32400	32400	48675																					
32400	32400	48700	3	2.49	1.8	1780	270	270	<1	404	<1	191	<1	95	354	<1	290	<1	46	<10	180	626	2.5
32500	32500	47200	19	46	0.9	20	214	60	<1	4	<1	37	2	35	6	<1	720	<1	2	<10	16.9	105	<0.5
32500	32500	47225																					
32500	32500	47250	16	45	1.1	517	684	230	<1	120	<1	111	3	59	118	<1	420	<1	19	<10	96.4	308	<0.5
32500	32500	47275																					
32500	32500	47300	62	10	2.9	1260	823	90	<1	287	<1	43	2	74	278	<1	1070	<1	40	<10	72	1030	<0.5
32500	32500	47325																					
32500	32500	47350	15	31	3	858	506	260	<1	220	<1	128	3	100	169	<1	230	<1	23	<10	208	1100	0.7
32500	32500	47375																					
32500	32500	47400	11	15	1.1	38	174	30	<1	10	<1	33	2	35	8	<1	250	<1	2	<10	23.6	325	0.6
32500	32500	47425																					
32500	32500	47450	13	2.49	0.8	673	587	240	<1	154	<1	147	<1	110	182	<1	260	<1	35	<10	153	278	0.7
32500	32500	47475																					
32500	32500	47500	16	54	3.9	310	333	1060	<1	79	<1	105	6	76	66	<1	350	<1	10	<10	247	1030	0.5
32500	32500	47525																					
32500	32500	47550	18	9	2	712	897	270	<1	169	<1	83	3	126	166	<1	330	<1	27	<10	215	453	0.6
32500	32500	47575																					
32500	32500	47600	2	31	5.3	1130	386	520	<1	284	<1	104	4	162	233	<1	150	<1	34	<10	258	1610	<0.5
32500	32500	47625																					
32500	32500	47650	13	15	2.9	386	466	430	<1	95	<1	57	3	89	91	<1	300	<1	14	<10	277	687	0.5
32500	32500	47675																					
32500	32500	47700	29	13	1.4	142	267	140	<1	37	<1	56	2	17	29	<1	970	<1	4	<10	64.1	397	<0.5
32500	32500	47725																					
32500	32500	47750	15	65	1.7	216	531	240	<1	48	<1	133	1	61	58	<1	770	<1	12	<10	38.7	208	<0.5
32500	32500	47775																					
32500	32500	47800	22	19	0.6	247	478	110	<1	59	<1	33	<1	32	51	<1	1200	<1	7	<10	47	45	<0.5
32500	32500	47825																					
32500	32500	47850	21	13	<0.5	26	309	20	<1	7	<1	18	<1	5	7	<1	1920	<1	2	<10	1.1	14	<0.5
32500	32500	47875																					
32500	32500	47900	21	67	<0.5	3	740	<10	<1	2	<1	15	<1	<5	2	<1	1310	<1	<1	<10	0.7	5	<0.5
32500	32500	47925																					
32500	32500	47950	12	83	1.1	30	38	90	<1	7	<1	39	1	25	8	<1	1280	<1	2	<10	4.4	80	<0.5
32500	32500	47975																					
32500	32500	48000																					
32500	32500	48025	10	11	0.5	435	871	300	<1	98	<1	75	1	28	93	<1	950	<1	14	<10	25.4	114	<0.5
32500	32500	48050																					
32500	32500	48075	5	2.49	<0.5	28	120	30	<1	7	<1	77	<1	<5	9	<1	1020	<1	2	<10	2.5	53	<0.5
32500	32500	48100																					
32500	32500	48125	15	6	<0.5	36	155	10	<1	8	<1	65	<1	<5	10	<1	1400	<1	1	<10	6.9	15	<0.5
32500	32500	48150																					
32500	32500	48175	6	2.49	<0.5	191	380	70	<1	43	<1	46	<1	<5	45	<1	1610	<1	6	<10	4.6	12	<0.5
32500	32500	48200																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32400	32400	48225	13	<1	131	6	90	6
32400	32400	48250						
32400	32400	48275	36	<1	539	21	1450	<5
32400	32400	48300	23	<1	247	18	1480	<5
32400	32400	48325						
32400	32400	48350	12	<1	76	3	1880	<5
32400	32400	48375						
32400	32400	48400	46	<1	321	20	470	8
32400	32400	48425						
32400	32400	48450	41	<1	174	12	600	10
32400	32400	48475						
32400	32400	48500	53	<1	374	23	150	23
32400	32400	48525						
32400	32400	48550	11	<1	97	5	20	6
32400	32400	48575						
32400	32400	48600	13	<1	118	8	1910	37
32400	32400	48625						
32400	32400	48650	259	<1	146	12	9.99	<5
32400	32400	48675						
32400	32400	48700	105	1	1030	72	60	87
32500	32500	47200	430	<1	105	8	320	16
32500	32500	47225						
32500	32500	47250	77	<1	469	34	530	71
32500	32500	47275						
32500	32500	47300	59	2	1060	65	340	46
32500	32500	47325						
32500	32500	47350	98	1	493	36	350	154
32500	32500	47375						
32500	32500	47400	91	<1	61	7	190	35
32500	32500	47425						
32500	32500	47450	111	<1	878	58	460	65
32500	32500	47475						
32500	32500	47500	97	<1	179	14	380	126
32500	32500	47525						
32500	32500	47550	198	<1	645	48	150	121
32500	32500	47575						
32500	32500	47600	156	2	706	59	190	234
32500	32500	47625						
32500	32500	47650	148	<1	263	21	190	133
32500	32500	47675						
32500	32500	47700	31	<1	100	5	210	40
32500	32500	47725						
32500	32500	47750	153	<1	520	27	340	41
32500	32500	47775						
32500	32500	47800	73	<1	220	12	290	23
32500	32500	47825						
32500	32500	47850	152	<1	86	4	180	6
32500	32500	47875						
32500	32500	47900	50	<1	18	1	9.99	<5
32500	32500	47925						
32500	32500	47950	186	<1	103	6	320	7
32500	32500	47975						
32500	32500	48000						
32500	32500	48025	63	<1	458	24	140	25
32500	32500	48050						
32500	32500	48075	13	<1	58	3	130	10
32500	32500	48100						
32500	32500	48125	15	<1	37	2	140	<5
32500	32500	48150						
32500	32500	48175	18	<1	185	7	260	<5
32500	32500	48200						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32500	32500	48225	348225	6632500	37	20	<10	0.2	230	<1	630	28	48	19	<100	720	12	5.4	3.7	9	20	21	<5
32500	32500	48250	348250	6632500																			
32500	32500	48275	348275	6632500	14	31	<10	0.2	320	<1	740	10	44	24	<100	350	14	6	3.9	11	22	33	<5
32500	32500	48300	348300	6632500																			
32500	32500	48325	348325	6632500	37	18	<10	0.3	280	<1	800	11	59	42	<100	740	15	7.3	4.2	9	24	25	<5
32500	32500	48350	348350	6632500																			
32500	32500	48375	348375	6632500	11	85	<10	0.1	630	<1	650	5	127	11	<100	370	45	20.6	12.4	14	70	136	<5
32500	32500	48400	348400	6632500																			
32500	32500	48425	348425	6632500	7	62	<10	0.049	710	<1	800	7	39	<5	<100	100	13	6	3.7	12	20	28	<5
32500	32500	48450	348450	6632500																			
32500	32500	48475	348475	6632500	11	153	<10	0.2	700	<1	450	4	441	13	<100	200	59	26.8	13.4	21	72	130	<5
32500	32500	48500	348500	6632500																			
32500	32500	48525	348525	6632500	32	71	10	0.2	1050	<1	560	11	619	33	<100	1240	94	40.4	29.5	18	161	368	<5
32500	32500	48550	348550	6632500																			
32500	32500	48575	348575	6632500	8	277	<10	0.1	970	<1	80	6	1410	44	<100	450	76	29.1	21.9	39	107	418	<5
32500	32500	48600	348600	6632500																			
32500	32500	48625	348625	6632500	5	174	<10	0.9	1250	<1	460	6	129	8	<100	230	45	20.7	8.9	32	54	83	<5
32500	32500	48650	348650	6632500																			
32500	32500	48675	348675	6632500	29	83	<10	0.049	1290	<1	690	8	5	<5	<100	130	10	6.7	2	7	10	10	<5
32500	32500	48700	348700	6632500																			
32600	32600	47200	347200	6632600																			
32600	32600	47225	347225	6632600	0.49	23	50	0.6	2850	<1	210	14	2060	1100	<100	15100	112	57.4	31.5	135	157	659	<5
32600	32600	47250	347250	6632600																			
32600	32600	47275	347275	6632600	2	80	50	0.3	720	<1	260	45	494	146	<100	32100	61	30.6	15.6	149	84	212	<5
32600	32600	47300	347300	6632600																			
32600	32600	47325	347325	6632600	0.49	32	10	0.049	360	<1	340	12	47	157	<100	6100	13	8.3	2.3	35	13	21	<5
32600	32600	47350	347350	6632600																			
32600	32600	47375	347375	6632600	23	24	100	0.5	1380	<1	440	44	1540	507	<100	34300	152	68.7	45.8	34	245	759	<5
32600	32600	47400	347400	6632600																			
32600	32600	47425	347425	6632600	2	44	250	0.4	2380	4	150	45	3930	1010	100	30500	147	57.2	47.7	185	239	1510	<5
32600	32600	47450	347450	6632600																			
32600	32600	47475	347475	6632600	14	93	150	1	4750	1	210	9	4110	91	100	7610	259	101	78.4	132	388	1830	<5
32600	32600	47500	347500	6632600																			
32600	32600	47525	347525	6632600	5	158	130	0.5	2660	5	110	10	3120	208	200	19400	185	73.3	54.3	188	265	1240	<5
32600	32600	47550	347550	6632600																			
32600	32600	47575	347575	6632600	7	94	360	0.5	2170	3	40	19	2570	488	300	24500	246	120	63.5	514	316	908	<5
32600	32600	47600	347600	6632600																			
32600	32600	47625	347625	6632600	17	86	40	0.3	1290	<1	170	14	1060	665	<100	11200	108	49.7	29.5	226	146	472	<5
32600	32600	47650	347650	6632600																			
32600	32600	47675	347675	6632600	3	109	150	0.3	1280	4	150	13	922	158	200	20100	68	28	20.2	305	99	366	<5
32600	32600	47700	347700	6632600																			
32600	32600	47725	347725	6632600	0.49	34	50	0.5	4180	<1	350	20	3450	141	<100	34800	295	148	86.4	130	452	1550	<5
32600	32600	47750	347750	6632600																			
32600	32600	47775	347775	6632600	12	49	40	0.6	4750	<1	290	19	1870	311	<100	36800	179	87.8	52.8	79	263	854	<5
32600	32600	47800	347800	6632600																			
32600	32600	47825	347825	6632600	5	253	10	0.1	1610	<1	90	4	383	181	<100	3600	66	32.7	13.8	118	72	140	<5
32600	32600	47850	347850	6632600																			
32600	32600	47875	347875	6632600	9	73	30	0.4	2200	<1	280	12	484	390	<100	8670	40	18.7	11.1	123	58	207	<5
32600	32600	47900	347900	6632600																			
32600	32600	47925	347925	6632600	3	83	<10	0.1	520	<1	220	39	88	345	<100	5460	19	10.9	2.7	111	15	26	<5
32600	32600	47950	347950	6632600																			
32600	32600	47975	347975	6632600	9	108	<10	0.1	520	<1	360	24	815	18	<100	9410	107	62.4	18.2	20	105	215	<5
32600	32600	48000	348000	6632600																			
32600	32600	48025	348025	6632600																			
32600	32600	48050	348050	6632600	4	86	<10	0.049	490	<1	420	12	89	10	<100	350	15	6.8	3.5	23	21	30	<5
32600	32600	48075	348075	6632600																			
32600	32600	48100	348100	6632600	3	9	<10	0.1	780	<1	630	8	8	<5	<100	280	1	0.6	0.5	8	2	4	<5
32600	32600	48125	348125	6632600																			
32600	32600	48150	348150	6632600	1	43	<10	0.049	150	<1	240	11	<5	5	<100	90	3	2.3	<0.5	6	3	3	<5
32600	32600	48175	348175	6632600																			
32600	32600	48200	348200	6632600	14	46	<10	0.2	960	<1	510	7	43	7	<100	510	34	16.2	11.3	9	61	90	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32500	32500	48225	4	2.49	<0.5	56	331	10	<1	11	<1	24	<1	<5	15	<1	2420	<1	2	<10	5.6	10	<0.5
32500	32500	48250																					
32500	32500	48275	4	2.49	<0.5	71	467	20	<1	15	<1	25	<1	<5	19	<1	2770	<1	3	<10	2.7	9	<0.5
32500	32500	48300																					
32500	32500	48325	7	2.49	<0.5	69	397	20	<1	13	<1	26	<1	<5	19	<1	3190	<1	3	<10	4.8	4	<0.5
32500	32500	48350																					
32500	32500	48375	7	2.49	<0.5	254	383	50	<1	53	<1	44	<1	<5	60	<1	1360	<1	9	<10	3.9	8	<0.5
32500	32500	48400																					
32500	32500	48425	12	2.49	<0.5	61	261	20	<1	13	<1	41	<1	<5	18	<1	2040	<1	3	<10	2.2	11	<0.5
32500	32500	48450																					
32500	32500	48475	7	2.49	<0.5	258	339	150	<1	55	<1	55	<1	14	63	<1	920	<1	11	<10	13.4	31	<0.5
32500	32500	48500																					
32500	32500	48525	6	2.49	<0.5	729	502	120	<1	162	<1	62	<1	6	156	<1	990	<1	20	<10	10.9	12	<0.5
32500	32500	48550																					
32500	32500	48575	3	2.49	1.3	553	234	370	<1	132	<1	91	<1	43	103	<1	140	<1	16	<10	51.3	404	0.7
32500	32500	48600																					
32500	32500	48625	14	2.49	<0.5	150	204	240	<1	31	<1	47	<1	17	40	<1	640	<1	8	<10	21.5	33	<0.5
32500	32500	48650																					
32500	32500	48675	35	2.49	<0.5	25	153	390	<1	6	<1	77	<1	<5	7	<1	1320	<1	2	<10	2.4	6	<0.5
32500	32500	48700																					
32600	32600	47200																					
32600	32600	47225	35	93	<0.5	792	1330	80	<1	204	<1	37	1	80	160	<1	470	<1	23	<10	100	37	<0.5
32600	32600	47250																					
32600	32600	47275	17	20	1.7	330	356	80	<1	78	<1	130	1	39	74	<1	450	<1	12	<10	30.3	284	0.7
32600	32600	47300																					
32600	32600	47325	17	2.49	<0.5	34	160	70	<1	8	<1	<5	<1	<5	9	<1	980	<1	2	<10	4.2	24	<0.5
32600	32600	47350																					
32600	32600	47375	14	111	1.7	1050	1710	110	<1	241	<1	205	4	41	225	<1	1810	<1	32	<10	77.9	294	1.9
32600	32600	47400																					
32600	32600	47425	29	234	4.9	1350	544	450	1	371	<1	138	4	87	256	<1	540	<1	34	<10	227	1520	0.7
32600	32600	47450																					
32600	32600	47475	30	13	5.9	1950	551	230	<1	485	<1	137	3	140	384	<1	790	<1	56	<10	202	2000	0.9
32600	32600	47500																					
32600	32600	47525	17	32	6.7	1260	438	380	<1	335	<1	113	3	117	262	<1	310	<1	39	<10	294	1730	1.1
32600	32600	47550																					
32600	32600	47575	5	42	9.3	1320	394	260	2	322	<1	129	4	206	306	<1	110	1	47	<10	393	2440	0.7
32600	32600	47600																					
32600	32600	47625	17	7	1.8	670	737	50	<1	166	<1	129	1	91	144	<1	340	<1	22	<10	135	485	<0.5
32600	32600	47650																					
32600	32600	47675	16	48	3.7	434	347	370	<1	111	<1	148	4	69	97	<1	400	<1	15	<10	241	971	0.9
32600	32600	47700																					
32600	32600	47725	38	24	1.1	2040	390	500	<1	476	<1	91	3	146	411	<1	1270	<1	61	<10	115	221	<0.5
32600	32600	47750																					
32600	32600	47775	100	13	2	1080	1100	50	<1	262	<1	126	2	116	243	<1	1430	<1	37	<10	101	411	0.7
32600	32600	47800																					
32600	32600	47825	13	2.49	2.5	242	340	630	<1	54	<1	141	<1	46	64	<1	410	<1	12	<10	84.4	588	1.3
32600	32600	47850																					
32600	32600	47875	25	8	1.8	269	334	110	<1	68	<1	122	<1	36	56	<1	840	<1	8	<10	85.7	382	0.8
32600	32600	47900																					
32600	32600	47925	15	12	<0.5	42	749	<10	<1	10	<1	38	<1	17	12	<1	810	<1	3	<10	12.3	43	1.4
32600	32600	47950																					
32600	32600	47975	15	2.49	<0.5	325	358	20	<1	75	<1	29	<1	34	83	<1	1150	<1	18	<10	18.1	33	<0.5
32600	32600	48000																					
32600	32600	48025																					
32600	32600	48050	8	2.49	<0.5	58	135	270	<1	13	<1	57	<1	<5	16	<1	840	<1	3	<10	6.8	34	<0.5
32600	32600	48075																					
32600	32600	48100	14	2.49	<0.5	9	108	80	<1	2	<1	74	<1	<5	3	<1	1500	<1	<1	<10	3.7	4	<0.5
32600	32600	48125																					
32600	32600	48150	14	2.49	<0.5	6	90	20	<1	1	<1	21	<1	<5	2	<1	760	<1	<1	<10	<0.5	3	<0.5
32600	32600	48175																					
32600	32600	48200	11	2.49	<0.5	196	138	40	<1	37	<1	101	<1	<5	48	<1	1060	<1	7	<10	4.6	16	<0.5

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32500	32500	48225	19	<1	83	4	130	5
32500	32500	48250						
32500	32500	48275	25	<1	90	4	200	<5
32500	32500	48300						
32500	32500	48325	13	<1	105	5	80	<5
32500	32500	48350						
32500	32500	48375	35	<1	291	13	9.99	6
32500	32500	48400						
32500	32500	48425	20	<1	79	4	230	<5
32500	32500	48450						
32500	32500	48475	45	<1	327	15	110	17
32500	32500	48500						
32500	32500	48525	64	<1	563	25	110	13
32500	32500	48550						
32500	32500	48575	37	2	421	18	50	32
32500	32500	48600						
32500	32500	48625	26	<1	257	15	100	11
32500	32500	48650						
32500	32500	48675	42	<1	75	5	40	<5
32500	32500	48700						
32600	32600	47200						
32600	32600	47225	86	<1	570	47	370	78
32600	32600	47250						
32600	32600	47275	89	<1	362	22	310	37
32600	32600	47300						
32600	32600	47325	7	<1	74	7	440	<5
32600	32600	47350						
32600	32600	47375	132	<1	897	49	350	68
32600	32600	47400						
32600	32600	47425	113	3	612	39	670	197
32600	32600	47450						
32600	32600	47475	77	3	1240	66	380	121
32600	32600	47500						
32600	32600	47525	81	2	818	48	370	229
32600	32600	47550						
32600	32600	47575	199	4	1120	96	380	423
32600	32600	47600						
32600	32600	47625	49	<1	495	36	390	109
32600	32600	47650						
32600	32600	47675	61	1	267	19	250	178
32600	32600	47700						
32600	32600	47725	127	1	1650	105	290	97
32600	32600	47750						
32600	32600	47775	55	1	1040	67	290	107
32600	32600	47800						
32600	32600	47825	22	<1	307	22	30	38
32600	32600	47850						
32600	32600	47875	30	<1	182	14	460	70
32600	32600	47900						
32600	32600	47925	24	<1	116	9	580	14
32600	32600	47950						
32600	32600	47975	35	<1	684	44	80	12
32600	32600	48000						
32600	32600	48025						
32600	32600	48050	16	<1	53	5	340	<5
32600	32600	48075						
32600	32600	48100	27	<1	7	<1	1220	<5
32600	32600	48125						
32600	32600	48150	52	<1	20	2	120	<5
32600	32600	48175						
32600	32600	48200	57	<1	192	10	120	5

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32600	32600	48225	348225	6632600																			
32600	32600	48250	348250	6632600	7	85	<10	0.2	1220	<1	380	4	211	12	<100	310	25	10.1	6.8	20	34	66	<5
32600	32600	48275	348275	6632600																			
32600	32600	48300	348300	6632600	11	38	10	0.2	410	<1	470	25	116	18	<100	490	25	13.8	6.3	15	36	57	<5
32600	32600	48325	348325	6632600																			
32600	32600	48350	348350	6632600	20	38	<10	0.4	330	<1	440	10	64	14	<100	910	21	12.2	4.8	8	29	34	<5
32600	32600	48375	348375	6632600																			
32600	32600	48400	348400	6632600	20	7	<10	0.5	430	<1	650	7	38	13	<100	680	12	5.4	3.5	7	19	22	<5
32600	32600	48425	348425	6632600																			
32600	32600	48450	348450	6632600	6	23	<10	0.3	120	<1	300	10	26	20	<100	180	14	9.3	2.1	8	13	10	<5
32600	32600	48475	348475	6632600																			
32600	32600	48500	348500	6632600	9	37	<10	0.2	830	<1	530	7	121	13	<100	300	31	13.4	9.6	11	55	98	<5
32600	32600	48525	348525	6632600																			
32600	32600	48550	348550	6632600	30	73	<10	0.6	1270	<1	460	3	211	24	<100	570	137	54.9	44.3	12	245	607	<5
32600	32600	48575	348575	6632600																			
32600	32600	48600	348600	6632600	5	160	<10	0.049	960	<1	170	5	153	29	<100	380	24	8.8	6.1	19	30	68	<5
32600	32600	48625	348625	6632600																			
32600	32600	48650	348650	6632600	10	151	<10	0.1	400	<1	140	2	133	6	<100	260	47	20.1	13.4	8	68	212	<5
32600	32600	48675	348675	6632600																			
32600	32600	48700	348700	6632600	7	110	<10	0.049	2020	<1	350	5	423	26	<100	250	55	27.8	13.9	26	73	151	<5
32700	32700	47200	347200	6632700																			
32700	32700	47225	347225	6632700	12	54	80	1.7	2760	2	110	20	2090	406	100	44600	123	55	36.6	114	183	996	<5
32700	32700	47250	347250	6632700																			
32700	32700	47275	347275	6632700	23	108	60	2	1330	1	170	75	964	597	200	37600	129	65.7	34.4	154	177	599	<5
32700	32700	47300	347300	6632700																			
32700	32700	47325	347325	6632700	13	58	60	1.2	1600	<1	270	43	836	131	<100	33100	82	38.4	23.3	99	122	421	<5
32700	32700	47350	347350	6632700																			
32700	32700	47375	347375	6632700	6	44	<10	0.049	590	<1	430	70	49	25	<100	31000	9	4.5	2.8	20	16	36	<5
32700	32700	47400	347400	6632700																			
32700	32700	47425	347425	6632700																			
32700	32700	47450	347450	6632700	21	138	<10	0.4	1160	<1	380	56	228	26	<100	76400	61	35	12.8	43	72	158	<5
32700	32700	47475	347475	6632700																			
32700	32700	47500	347500	6632700	29	56	<10	1.7	2900	1	270	32	1860	206	<100	37700	176	76	58.1	33	322	1370	<5
32700	32700	47525	347525	6632700																			
32700	32700	47550	347550	6632700	8	76	<10	0.5	850	<1	340	57	122	88	<100	28000	34	22	7.6	58	39	69	<5
32700	32700	47575	347575	6632700																			
32700	32700	47600	347600	6632700																			
32700	32700	47625	347625	6632700	21	93	20	1	3810	<1	330	14	1840	151	<100	60300	187	86.5	51.4	83	255	860	<5
32700	32700	47650	347650	6632700																			
32700	32700	47675	347675	6632700	14	133	20	0.6	1700	<1	160	8	669	367	<100	32600	61	28	16.9	196	84	277	<5
32700	32700	47700	347700	6632700																			
32700	32700	47725	347725	6632700	37	130	100	1.4	3050	2	130	12	1340	47	<100	55100	92	41.7	29.5	54	139	731	<5
32700	32700	47750	347750	6632700																			
32700	32700	47775	347775	6632700	14	242	50	0.1	450	<1	30	4	872	80	<100	1570	56	24.6	16.9	74	81	382	<5
32700	32700	47800	347800	6632700																			
32700	32700	47825	347825	6632700	11	<1	10	0.049	1120	<1	10	3	349	37	<100	770	36	14.3	9.6	38	45	139	<5
32700	32700	47850	347850	6632700																			
32700	32700	47875	347875	6632700	17	>300	10	0.049	750	<1	40	4	158	73	<100	530	31	13.8	5.8	63	29	60	<5
32700	32700	47900	347900	6632700																			
32700	32700	47925	347925	6632700	8	98	<10	0.1	1220	<1	310	74	179	73	<100	10700	18	8.7	5.5	46	28	78	<5
32700	32700	47950	347950	6632700																			
32700	32700	47975	347975	6632700	11	294	10	0.4	680	<1	40	8	326	36	<100	4620	26	9.9	8	36	37	146	<5
32700	32700	48000	348000	6632700																			
32700	32700	48025	348025	6632700																			
32700	32700	48050	348050	6632700	20	205	30	3.2	1280	<1	190	9	451	89	<100	30500	34	15.3	10.8	79	50	228	<5
32700	32700	48075	348075	6632700																			
32700	32700	48100	348100	6632700																			
32700	32700	48125	348125	6632700	12	109	<10	0.3	1430	<1	430	8	240	23	<100	1280	64	29	19.2	25	96	262	<5
32700	32700	48150	348150	6632700																			
32700	32700	48175	348175	6632700	1	<1	<10	0.049	330	<1	10	12	57	25	<100	140	17	10	2.5	99	12	26	<5
32700	32700	48200	348200	6632700	14	129	10	0.2	1100	<1	340	42	224	42	<100	13300	29	13.9	6.3	77	35	79	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32600	32600	48225																					
32600	32600	48250	7	2.49	<0.5	126	211	120	<1	26	<1	59	<1	<5	32	<1	850	<1	5	<10	10.1	41	<0.5
32600	32600	48275																					
32600	32600	48300	7	2.49	<0.5	117	420	90	<1	23	<1	24	<1	<5	30	<1	1650	<1	5	<10	3.9	13	<0.5
32600	32600	48325																					
32600	32600	48350	8	2.49	<0.5	80	385	80	<1	15	<1	25	<1	<5	22	<1	1590	<1	4	<10	4.7	4	<0.5
32600	32600	48375																					
32600	32600	48400	12	2.49	<0.5	55	241	20	<1	9	<1	29	<1	<5	15	<1	1840	<1	2	<10	5.4	8	<0.5
32600	32600	48425																					
32600	32600	48450	8	2.49	<0.5	27	396	40	<1	5	<1	19	<1	<5	8	<1	1110	<1	2	<10	2	4	<0.5
32600	32600	48475																					
32600	32600	48500	6	2.49	<0.5	213	277	40	<1	41	<1	45	<1	<5	49	<1	950	<1	7	<10	7.3	12	<0.5
32600	32600	48525																					
32600	32600	48550	7	2.49	<0.5	1160	242	70	<1	247	<1	72	<1	<5	239	<1	1040	<1	29	<10	15.3	3	<0.5
32600	32600	48575																					
32600	32600	48600	8	2.49	0.6	106	187	100	<1	23	<1	123	<1	16	25	<1	220	<1	4	<10	32	164	0.6
32600	32600	48625																					
32600	32600	48650	2	2.49	<0.5	302	55	150	<1	71	<1	117	<1	29	64	<1	60	<1	9	<10	43	145	<0.5
32600	32600	48675																					
32600	32600	48700	25	2.49	<0.5	259	239	190	<1	56	<1	60	<1	18	63	<1	410	<1	10	<10	29.1	40	<0.5
32700	32700	47200																					
32700	32700	47225	11	40	5.5	937	737	70	<1	246	<1	85	2	95	178	<1	360	<1	25	<10	114	1550	1.2
32700	32700	47250																					
32700	32700	47275	21	21	3.4	777	472	30	1	189	<1	142	1	141	161	<1	270	<1	25	<10	131	812	0.9
32700	32700	47300																					
32700	32700	47325	20	44	2.7	544	329	60	<1	133	<1	121	2	45	111	<1	430	<1	16	<10	77.7	705	0.6
32700	32700	47350																					
32700	32700	47375	18	24	1	65	170	20	<1	14	<1	70	<1	<5	13	<1	540	<1	2	<10	3.6	156	<0.5
32700	32700	47400																					
32700	32700	47425																					
32700	32700	47450	31	9	0.5	237	451	<10	<1	57	<1	42	<1	23	57	<1	860	<1	11	<10	12.6	80	0.5
32700	32700	47475																					
32700	32700	47500	44	18	0.8	1580	410	20	<1	394	<1	106	<1	59	303	<1	930	<1	39	<10	76.2	223	0.7
32700	32700	47525																					
32700	32700	47550	33	21	<0.5	119	340	<10	<1	27	<1	24	<1	22	30	<1	840	<1	6	<10	5.7	28	<0.5
32700	32700	47575																					
32700	32700	47600																					
32700	32700	47625	42	14	1.8	1080	754	<10	<1	265	<1	88	<1	239	226	<1	850	<1	36	<10	80.7	392	1
32700	32700	47650																					
32700	32700	47675	11	13	2.1	360	253	50	<1	88	<1	142	<1	53	75	<1	350	<1	12	<10	59.6	495	0.8
32700	32700	47700																					
32700	32700	47725	11	28	4	698	98	70	<1	190	<1	165	1	105	138	<1	480	<1	20	<10	75.1	976	0.9
32700	32700	47750																					
32700	32700	47775	3	8	12.8	409	85	310	<1	110	<1	161	<1	55	83	1	60	1	12	<10	89	4290	0.7
32700	32700	47800																					
32700	32700	47825	3	2.49	2.6	194	90	290	<1	48	<1	169	<1	29	43	<1	40	<1	7	<10	51.5	745	1.4
32700	32700	47850																					
32700	32700	47875	8	2.49	4	98	162	340	<1	22	<1	131	<1	31	24	<1	190	<1	5	<10	44.5	1030	0.8
32700	32700	47900																					
32700	32700	47925	24	11	1.1	124	242	90	<1	29	<1	107	<1	10	28	<1	580	<1	4	<10	24.2	236	0.6
32700	32700	47950																					
32700	32700	47975	3	19	2.5	163	67	110	<1	42	<1	169	<1	30	36	<1	60	<1	5	<10	62	851	1
32700	32700	48000																					
32700	32700	48025																					
32700	32700	48050	9	30	3.9	257	119	110	<1	67	<1	158	<1	35	52	<1	330	<1	7	<10	75.7	1060	0.8
32700	32700	48075																					
32700	32700	48100																					
32700	32700	48125	15	2.49	<0.5	379	197	150	<1	92	<1	91	<1	12	92	<1	800	<1	13	<10	27	49	<0.5
32700	32700	48150																					
32700	32700	48175	4	2.49	5.9	36	65	180	<1	8	<1	83	<1	29	10	<1	80	<1	2	<10	54.9	1260	<0.5
32700	32700	48200	31	8	1.1	132	845	50	<1	28	<1	89	<1	19	31	<1	590	<1	5	<10	21.3	260	<0.5

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32600	32600	48225						
32600	32600	48250	24	<1	96	7	70	9
32600	32600	48275						
32600	32600	48300	71	<1	121	10	960	<5
32600	32600	48325						
32600	32600	48350	61	<1	101	9	90	<5
32600	32600	48375						
32600	32600	48400	18	<1	61	4	220	<5
32600	32600	48425						
32600	32600	48450	48	<1	68	7	440	<5
32600	32600	48475						
32600	32600	48500	26	<1	138	8	260	<5
32600	32600	48525						
32600	32600	48550	74	<1	605	30	70	10
32600	32600	48575						
32600	32600	48600	10	<1	82	6	210	22
32600	32600	48625						
32600	32600	48650	21	<1	191	13	60	33
32600	32600	48675						
32600	32600	48700	14	<1	245	18	210	22
32700	32700	47200						
32700	32700	47225	37	2	535	42	1780	115
32700	32700	47250						
32700	32700	47275	97	1	710	53	1250	158
32700	32700	47300						
32700	32700	47325	53	1	411	29	990	77
32700	32700	47350						
32700	32700	47375	6	<1	50	3	1580	6
32700	32700	47400						
32700	32700	47425						
32700	32700	47450	57	<1	395	28	630	13
32700	32700	47475						
32700	32700	47500	81	<1	946	57	620	59
32700	32700	47525						
32700	32700	47550	49	<1	214	21	670	14
32700	32700	47575						
32700	32700	47600						
32700	32700	47625	78	<1	917	64	250	87
32700	32700	47650						
32700	32700	47675	27	<1	279	19	150	89
32700	32700	47700						
32700	32700	47725	38	1	506	32	240	150
32700	32700	47750						
32700	32700	47775	17	2	256	17	50	99
32700	32700	47800						
32700	32700	47825	14	<1	148	9	40	55
32700	32700	47850						
32700	32700	47875	18	<1	132	9	80	50
32700	32700	47900						
32700	32700	47925	14	<1	96	7	1600	21
32700	32700	47950						
32700	32700	47975	11	<1	101	7	50	64
32700	32700	48000						
32700	32700	48025						
32700	32700	48050	23	<1	149	12	290	32
32700	32700	48075						
32700	32700	48100						
32700	32700	48125	228	<1	332	20	220	24
32700	32700	48150						
32700	32700	48175	16	<1	70	8	750	40
32700	32700	48200	19	<1	148	10	1940	29

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32700	32700	48225	348225	6632700	15	164	20	0.4	2160	<1	340	5	624	21	<100	610	85	36.8	23.7	30	137	423	<5
32700	32700	48250	348250	6632700	9	207	<10	0.2	1000	<1	280	7	616	25	<100	670	127	50.2	36	26	208	553	<5
32700	32700	48275	348275	6632700	17	222	10	0.9	1920	<1	230	3	836	20	<100	950	146	62.6	42.9	26	239	856	<5
32700	32700	48300	348300	6632700	5	233	<10	0.049	1250	<1	260	3	330	48	<100	140	82	40.8	15.3	74	94	134	<5
32700	32700	48325	348325	6632700	12	153	10	0.2	1100	<1	320	3	292	11	<100	300	65	27	18.9	22	110	292	<5
32700	32700	48350	348350	6632700	9	>300	<10	0.2	1190	<1	50	4	385	77	<100	210	59	23	11.7	59	69	114	<5
32700	32700	48375	348375	6632700	3	>300	<10	0.049	1200	<1	100	7	196	68	<100	180	36	16.1	7.1	64	40	66	<5
32700	32700	48400	348400	6632700	4	>300	10	0.049	920	<1	30	16	180	218	<100	460	32	14.6	5.7	97	31	59	<5
32700	32700	48425	348425	6632700	8	142	<10	0.1	1510	<1	340	13	258	27	<100	1380	160	80.9	25.6	30	161	247	<5
32700	32700	48450	348450	6632700	8	105	<10	0.2	1240	<1	450	23	211	23	<100	490	88	41.6	20.8	13	124	189	<5
32700	32700	48475	348475	6632700	2	199	<10	0.049	690	<1	230	19	458	86	<100	310	101	47.3	19.5	92	116	197	<5
32700	32700	48500	348500	6632700	10	>300	20	0.2	1820	<1	110	8	1480	130	200	440	119	48.3	32.2	69	178	709	<5
32700	32700	48525	348525	6632700	2	57	<10	0.2	440	<1	670	9	52	15	<100	160	17	9.3	4	13	24	30	<5
32700	32700	48550	348550	6632700	5	114	20	0.049	640	<1	360	6	354	77	<100	180	45	18.8	12.6	62	73	199	<5
32700	32700	48575	348575	6632700	9	82	<10	0.3	660	<1	690	14	48	16	<100	390	19	8.1	5.1	10	31	47	<5
32700	32700	48600	348600	6632700	4	276	10	0.049	640	<1	100	4	648	132	<100	210	63	27.6	15.1	54	84	241	<5
32700	32700	48625	348625	6632700	31	>300	20	0.1	110	1	30	2	1300	68	<100	530	151	69.2	35.3	41	192	414	<5
32700	32700	48650	348650	6632700	5	>300	<10	0.049	660	<1	10	6	327	42	<100	170	84	40.4	14.4	84	83	108	<5
32700	32700	48675	348675	6632700	5	>300	<10	0.049	240	<1	<10	4	88	22	<100	180	21	11.2	3.1	93	15	31	<5
32700	32700	48700	348700	6632700	4	>300	<10	0.2	1000	<1	20	6	211	38	<100	530	37	17.1	7.5	91	39	87	<5
32800	32800	46700	346700	6632800	17	129	<10	0.2	1820	<1	310	15	141	9	<100	1890	54	27.5	12.1	23	65	118	<5
32800	32800	46725	346725	6632800																			
32800	32800	46750	346750	6632800	9	279	<10	0.049	1100	<1	<10	9	93	17	200	400	13	6.3	3.7	100	14	41	<5
32800	32800	46775	346775	6632800																			
32800	32800	46800	346800	6632800	16	191	<10	0.049	380	<1	30	40	13	103	<100	2810	52	44.1	1.5	81	10	6	<5
32800	32800	46825	346825	6632800																			
32800	32800	46850	346850	6632800	7	197	<10	0.049	550	<1	30	44	72	98	<100	1400	32	18.3	4.9	82	28	25	<5
32800	32800	46875	346875	6632800																			
32800	32800	46900	346900	6632800	3	203	<10	0.049	1190	<1	30	14	120	25	200	340	11	5.4	3	103	14	59	<5
32800	32800	46925	346925	6632800																			
32800	32800	46950	346950	6632800	5	201	20	0.049	1890	<1	60	23	406	59	<100	3420	57	21.9	15.5	175	83	245	<5
32800	32800	46975	346975	6632800																			
32800	32800	47000	347000	6632800	8	41	30	0.7	3300	2	190	18	1190	27	<100	11100	96	46.6	26.8	41	145	515	14
32800	32800	47025	347025	6632800																			
32800	32800	47050	347050	6632800	38	7	<10	1.7	3850	<1	410	16	66	18	<100	14000	23	11.1	7.3	6	38	59	<5
32800	32800	47075	347075	6632800																			
32800	32800	47100	347100	6632800	19	46	10	1	2370	<1	270	16	527	93	<100	20200	87	43.6	24.9	45	137	387	<5
32800	32800	47125	347125	6632800																			
32800	32800	47150	347150	6632800	6	58	<10	0.6	2120	<1	240	7	225	30	<100	14700	26	11.5	8.1	59	41	122	<5
32800	32800	47175	347175	6632800																			
32800	32800	47200	347200	6632800																			
32800	32800	47225	347225	6632800	7	136	<10	0.6	740	<1	300	23	420	16	<100	22600	118	62.8	23.5	67	130	282	<5
32800	32800	47250	347250	6632800																			
32800	32800	47275	347275	6632800	4	35	90	0.8	1640	2	130	42	1660	285	<100	31400	101	49.9	31.5	202	163	678	<5
32800	32800	47300	347300	6632800																			
32800	32800	47325	347325	6632800	3	163	<10	0.6	420	<1	200	19	59	51	<100	32000	18	15.7	2.2	39	12	26	<5
32800	32800	47350	347350	6632800																			
32800	32800	47375	347375	6632800	7	151	<10	0.7	490	<1	290	24	119	5	<100	65200	36	20.6	7.2	17	38	82	<5
32800	32800	47400	347400	6632800																			
32800	32800	47425	347425	6632800	14	154	<10	0.8	770	<1	260	49	64	13	<100	66400	18	10.9	3.3	55	17	35	<5
32800	32800	47450	347450	6632800																			
32800	32800	47475	347475	6632800	14	21	<10	0.8	4790	<1	520	6	478	51	<100	11900	74	35.9	23.7	21	123	303	<5
32800	32800	47500	347500	6632800																			
32800	32800	47525	347525	6632800	1	26	10	0.9	3420	<1	530	44	1050	245	<100	51300	124	77.3	33.9	58	175	516	<5
32800	32800	47550	347550	6632800																			
32800	32800	47575	347575	6632800	6	243	20	0.4	720	<1	90	35	400	69	<100	18000	46	21.3	11.7	82	56	174	<5
32800	32800	47600	347600	6632800																			
32800	32800	47625	347625	6632800	3	281	20	0.3	620	<1	20	14	215	249	<100	20000	20	9.5	4.5	106	21	72	<5
32800	32800	47650	347650	6632800																			
32800	32800	47675	347675	6632800	34	232	20	0.2	440	<1	20	10	95	45	<100	12800	17	10.3	2.9	160	14	43	<5
32800	32800	47700	347700	6632800	36	>300	20	0.5	1070	<1	10	11	124	96	<100	10200	20	9.9	4.6	84	21	48	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32700	32700	48225	18	2.49	0.7	627	211	120	<1	131	<1	124	<1	32	133	<1	590	<1	17	<10	35.9	219	0.8
32700	32700	48250	5	2.49	1.1	883	167	50	<1	181	<1	105	<1	39	194	<1	300	<1	26	<10	28.2	344	0.5
32700	32700	48275	16	2.49	1.2	1130	132	90	<1	261	<1	125	<1	58	233	<1	290	<1	29	<10	62.3	389	0.7
32700	32700	48300	17	2.49	0.6	305	276	250	<1	57	<1	85	<1	47	79	<1	600	<1	13	<10	38.7	214	<0.5
32700	32700	48325	18	2.49	<0.5	475	133	100	<1	97	<1	139	<1	16	106	<1	590	<1	13	<10	20.8	142	0.6
32700	32700	48350	6	2.49	1.3	242	315	260	<1	47	<1	183	<1	27	60	<1	140	<1	10	<10	37.9	372	0.9
32700	32700	48375	13	2.49	1.3	135	261	160	<1	26	<1	143	<1	29	36	<1	230	<1	6	<10	27.8	442	<0.5
32700	32700	48400	11	2.49	2.4	105	224	270	<1	22	<1	72	<1	33	27	<1	110	<1	5	<10	39.7	817	0.6
32700	32700	48425	12	2.49	<0.5	447	387	170	<1	84	<1	115	<1	35	118	<1	1040	<1	24	<10	17.5	70	<0.5
32700	32700	48450	17	2.49	<0.5	392	354	100	<1	74	<1	110	<1	11	102	<1	970	<1	15	<10	6.6	60	<0.5
32700	32700	48475	11	2.49	1.1	400	309	580	<1	78	<1	51	<1	41	101	<1	350	<1	17	<10	55.2	404	<0.5
32700	32700	48500	5	2.49	3	899	256	320	<1	217	<1	171	<1	66	182	<1	160	<1	23	<10	105	1120	1.3
32700	32700	48525	13	2.49	<0.5	72	267	70	<1	13	<1	10	<1	<5	20	<1	1660	<1	3	<10	1.6	20	<0.5
32700	32700	48550	7	2.49	1.9	347	304	150	<1	73	<1	90	<1	8	72	<1	600	<1	9	<10	20.2	447	<0.5
32700	32700	48575	11	2.49	<0.5	110	600	30	<1	20	<1	90	<1	<5	29	<1	1460	<1	4	<10	5.7	52	<0.5
32700	32700	48600	6	2.49	2.8	390	307	330	<1	82	<1	168	<1	38	84	<1	160	<1	11	<10	71.6	972	0.5
32700	32700	48625	2	2.49	1.7	839	240	2430	<1	166	<1	106	<1	96	194	<1	30	<1	27	<10	127	937	<0.5
32700	32700	48650	2	2.49	2	293	145	370	<1	55	<1	87	<1	40	74	<1	60	<1	13	<10	41	733	1
32700	32700	48675	<1	2.49	2	56	143	230	<1	12	<1	143	<1	20	14	<1	20	<1	3	<10	42.5	526	0.8
32700	32700	48700	4	2.49	3.3	154	150	170	<1	31	<1	124	<1	32	36	<1	110	<1	6	<10	48.5	1080	0.8
32800	32800	46700	7	2.49	0.6	186	215	90	<1	40	<1	42	<1	16	48	<1	550	<1	10	<10	13	52	<0.5
32800	32800	46725																					
32800	32800	46750	<1	7	8.5	49	51	240	<1	12	<1	120	<1	25	12	<1	40	<1	2	<10	29.6	2130	<0.5
32800	32800	46775																					
32800	32800	46800	1	2.49	0.8	12	56	70	<1	2	<1	59	<1	21	5	<1	120	<1	5	<10	10.2	126	<0.5
32800	32800	46825																					
32800	32800	46850	2	7	2.8	71	72	220	<1	13	<1	61	<1	33	21	<1	120	<1	5	<10	46.2	624	<0.5
32800	32800	46875																					
32800	32800	46900	3	18	10.4	61	79	120	<1	15	<1	102	<1	37	12	1	80	<1	2	<10	22.6	3220	<0.5
32800	32800	46925																					
32800	32800	46950	3	10	9.5	336	107	140	<1	78	<1	200	<1	33	74	<1	140	<1	12	<10	85.1	1280	1.1
32800	32800	46975																					
32800	32800	47000	16	25	1.7	651	284	80	<1	153	<1	64	<1	33	134	<1	570	<1	20	<10	75.7	472	<0.5
32800	32800	47025																					
32800	32800	47050	30	41	<0.5	114	122	20	<1	20	<1	32	<1	13	29	<1	1080	<1	5	<10	10.5	<3	<0.5
32800	32800	47075																					
32800	32800	47100	27	19	0.7	572	512	40	<1	125	<1	70	<1	27	124	<1	670	<1	19	<10	41.7	158	<0.5
32800	32800	47125																					
32800	32800	47150	7	40	1.5	172	42	30	<1	39	<1	97	<1	17	37	<1	530	<1	6	<10	32.9	324	0.7
32800	32800	47175																					
32800	32800	47200																					
32800	32800	47225	12	24	<0.5	401	248	30	<1	98	<1	91	<1	98	107	<1	430	<1	23	<10	48.1	71	<0.5
32800	32800	47250																					
32800	32800	47275	14	76	3.2	777	393	40	<1	201	<1	115	1	77	154	<1	290	<1	23	<10	105	1140	<0.5
32800	32800	47300																					
32800	32800	47325	10	7	<0.5	38	65	50	<1	10	<1	84	<1	32	10	<1	450	<1	3	<10	41	59	<0.5
32800	32800	47350																					
32800	32800	47375	10	14	0.9	112	84	<10	<1	29	<1	74	<1	47	31	<1	410	<1	7	<10	26.8	96	1.8
32800	32800	47400																					
32800	32800	47425	7	7	1	52	141	<10	<1	13	<1	54	<1	13	14	<1	500	<1	3	<10	12.9	147	<0.5
32800	32800	47450																					
32800	32800	47475	91	5	<0.5	438	502	20	<1	99	<1	25	<1	18	103	<1	1410	<1	17	<10	38.3	14	<0.5
32800	32800	47500																					
32800	32800	47525	37	38	<0.5	702	380	<10	<1	173	<1	42	<1	109	152	<1	950	<1	25	<10	39.9	14	<0.5
32800	32800	47550																					
32800	32800	47575	6	7	3.3	225	133	160	<1	59	<1	156	<1	39	52	<1	220	<1	9	<10	65.8	766	0.8
32800	32800	47600																					
32800	32800	47625	3	9	3.6	79	141	200	<1	22	<1	165	<1	31	19	<1	80	<1	4	<10	105	865	0.8
32800	32800	47650																					
32800	32800	47675	3	2.49	4.3	48	71	300	<1	13	<1	113	<1	22	12	<1	60	<1	3	<10	55	965	0.7
32800	32800	47700	3	10	2.8	78	119	140	<1	17	<1	185	<1	31	19	<1	70	<1	3	<10	40.5	820	0.8

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32700	32700	48225	29	<1	372	23	110	36
32700	32700	48250	63	<1	633	34	50	30
32700	32700	48275	47	<1	672	41	50	69
32700	32700	48300	24	<1	403	26	40	11
32700	32700	48325	19	<1	318	18	20	17
32700	32700	48350	13	<1	226	15	50	31
32700	32700	48375	11	<1	142	10	190	23
32700	32700	48400	16	<1	116	10	1560	38
32700	32700	48425	60	<1	1030	50	110	14
32700	32700	48450	67	<1	500	25	420	10
32700	32700	48475	32	<1	440	25	810	25
32700	32700	48500	36	<1	470	27	180	81
32700	32700	48525	20	<1	104	6	210	<5
32700	32700	48550	21	<1	192	12	560	22
32700	32700	48575	42	<1	84	4	200	<5
32700	32700	48600	22	<1	272	18	460	56
32700	32700	48625	66	1	603	43	170	48
32700	32700	48650	17	<1	355	23	90	24
32700	32700	48675	12	<1	90	7	40	21
32700	32700	48700	12	<1	157	10	300	46
32800	32800	46700	44	<1	325	19	250	17
32800	32800	46725						
32800	32800	46750	8	<1	56	5	220	44
32800	32800	46775						
32800	32800	46800	20	<1	259	29	190	12
32800	32800	46825						
32800	32800	46850	18	<1	161	13	480	35
32800	32800	46875						
32800	32800	46900	9	<1	53	4	220	48
32800	32800	46925						
32800	32800	46950	66	<1	209	11	380	110
32800	32800	46975						
32800	32800	47000	89	<1	502	34	440	60
32800	32800	47025						
32800	32800	47050	48	<1	147	8	510	9
32800	32800	47075						
32800	32800	47100	102	<1	501	35	420	36
32800	32800	47125						
32800	32800	47150	44	<1	130	9	40	42
32800	32800	47175						
32800	32800	47200						
32800	32800	47225	157	<1	694	49	470	28
32800	32800	47250						
32800	32800	47275	49	2	554	39	770	93
32800	32800	47300						
32800	32800	47325	104	<1	105	13	140	12
32800	32800	47350						
32800	32800	47375	51	<1	236	17	270	29
32800	32800	47400						
32800	32800	47425	35	<1	115	10	570	22
32800	32800	47450						
32800	32800	47475	23	<1	464	25	130	19
32800	32800	47500						
32800	32800	47525	92	<1	899	73	390	40
32800	32800	47550						
32800	32800	47575	33	<1	210	15	1370	63
32800	32800	47600						
32800	32800	47625	19	<1	73	7	130	51
32800	32800	47650						
32800	32800	47675	12	<1	82	8	660	51
32800	32800	47700	9	<1	94	7	260	50

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32800	32800	47725	347725	6632800																			
32800	32800	47750	347750	6632800	8	>300	20	0.049	1020	<1	30	27	207	53	<100	170	32	17.3	7.2	115	35	79	<5
32800	32800	47775	347775	6632800																			
32800	32800	47800	347800	6632800	15	270	<10	0.2	930	<1	10	5	72	188	<100	2120	8	4.5	1.6	191	7	30	<5
32800	32800	47825	347825	6632800																			
32800	32800	47850	347850	6632800	9	>300	<10	0.1	860	<1	30	4	193	102	<100	1630	29	13.3	6.5	63	33	72	<5
32800	32800	47875	347875	6632800																			
32800	32800	47900	347900	6632800	11	>300	10	0.049	1330	<1	30	2	286	38	<100	630	29	12.7	7.1	49	35	112	<5
32800	32800	47925	347925	6632800																			
32800	32800	47950	347950	6632800	4	>300	10	0.1	610	<1	20	5	162	25	<100	580	27	13.9	5.7	60	28	65	<5
32800	32800	47975	347975	6632800																			
32800	32800	48000	348000	6632800																			
32800	32800	48025	348025	6632800	9	121	<10	0.4	1310	<1	370	39	168	48	<100	17900	53	38.8	8.4	67	48	79	<5
32800	32800	48050	348050	6632800																			
32800	32800	48075	348075	6632800	0.49	104	<10	0.2	640	<1	390	23	118	106	<100	3870	51	31.6	9	37	51	76	<5
32800	32800	48100	348100	6632800																			
32800	32800	48125	348125	6632800																			
32800	32800	48150	348150	6632800	4	228	10	0.1	1940	<1	150	16	279	158	<100	1930	127	68.8	21.3	79	120	135	<5
32800	32800	48175	348175	6632800	4	200	10	0.2	770	<1	30	6	246	30	<100	380	23	11	7.1	30	35	85	<5
32800	32800	48200	348200	6632800																			
32800	32800	48225	348225	6632800	5	143	<10	0.3	900	<1	130	7	270	33	<100	1320	64	30.3	15.3	16	82	125	<5
32800	32800	48250	348250	6632800																			
32800	32800	48275	348275	6632800	2	171	<10	0.049	770	<1	40	15	134	74	<100	660	43	21.4	7.7	48	42	46	<5
32800	32800	48300	348300	6632800																			
32800	32800	48325	348325	6632800	8	147	<10	0.049	720	<1	70	9	222	97	<100	610	39	16.7	9.5	43	48	79	<5
32800	32800	48350	348350	6632800																			
32800	32800	48375	348375	6632800	2	213	<10	0.049	590	<1	20	12	102	196	<100	360	34	18.8	5.1	53	27	36	<5
32800	32800	48400	348400	6632800																			
32800	32800	48425	348425	6632800	11	75	<10	0.3	3660	<1	360	6	389	16	<100	1460	88	44.7	24.2	15	138	302	<5
32800	32800	48450	348450	6632800																			
32800	32800	48475	348475	6632800																			
32800	32800	48500	348500	6632800	4	201	<10	0.049	480	<1	30	3	360	20	<100	180	55	23.4	12.5	10	71	121	<5
32800	32800	48525	348525	6632800																			
32800	32800	48550	348550	6632800	2	168	<10	0.049	850	<1	50	3	182	41	<100	170	31	14	7	41	37	63	<5
32800	32800	48575	348575	6632800																			
32800	32800	48600	348600	6632800	9	27	10	0.4	520	<1	560	2	122	10	<100	230	41	19.8	10.6	7	64	83	<5
32800	32800	48625	348625	6632800																			
32800	32800	48650	348650	6632800	22	7	<10	1.8	140	<1	230	4	50	31	<100	1810	15	8.2	3.3	8	23	36	<5
32800	32800	48675	348675	6632800																			
32800	32800	48700	348700	6632800	16	157	10	0.1	350	<1	90	2	351	14	<100	160	43	19	10.9	17	57	183	<5
32900	32900	47200	347200	6632900																			
32900	32900	47225	347225	6632900	20	127	20	0.9	2960	<1	160	11	1250	193	<100	10500	170	81.8	44.8	93	251	836	<5
32900	32900	47250	347250	6632900																			
32900	32900	47275	347275	6632900	12	93	30	1	640	<1	250	31	1320	110	<100	48300	71	32	23.1	47	118	441	<5
32900	32900	47300	347300	6632900																			
32900	32900	47325	347325	6632900	8	277	20	0.3	850	1	20	16	291	41	100	1800	18	6.5	4.8	205	26	127	<5
32900	32900	47350	347350	6632900																			
32900	32900	47375	347375	6632900	10	270	<10	0.2	320	<1	<10	46	76	38	<100	230	13	7.6	2.3	106	11	34	<5
32900	32900	47400	347400	6632900																			
32900	32900	47425	347425	6632900	15	196	<10	0.2	180	<1	10	3	7	214	<100	13700	8	8.8	<0.5	84	2	4	<5
32900	32900	47450	347450	6632900																			
32900	32900	47475	347475	6632900	6	276	<10	0.049	380	<1	30	20	183	117	<100	22900	24	12.6	5.4	82	29	89	<5
32900	32900	47500	347500	6632900																			
32900	32900	47525	347525	6632900	14	147	<10	0.7	1670	<1	170	7	1030	71	<100	13600	166	77.5	36.1	49	192	438	<5
32900	32900	47550	347550	6632900																			
32900	32900	47575	347575	6632900	25	>300	<10	0.5	310	<1	<10	10	68	59	<100	24100	9	4.5	1.6	62	8	31	<5
32900	32900	47600	347600	6632900																			
32900	32900	47625	347625	6632900	28	>300	<10	0.3	540	<1	30	19	208	34	<100	23500	22	10.2	4.7	93	27	83	<5
32900	32900	47650	347650	6632900																			
32900	32900	47675	347675	6632900	7	>300	10	0.2	700	<1	10	8	119	25	100	1360	22	10.3	4.6	66	23	44	<5
32900	32900	47700	347700	6632900																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32800	32800	47725																					
32800	32800	47750	5	2.49	3.8	135	120	490	<1	28	<1	112	<1	45	31	<1	130	<1	6	<10	47.6	1120	0.8
32800	32800	47775																					
32800	32800	47800	4	2.49	2.3	31	169	90	<1	8	<1	152	<1	18	7	<1	80	<1	1	<10	25.1	471	1.4
32800	32800	47825																					
32800	32800	47850	7	2.49	2.3	119	219	200	<1	26	<1	146	<1	31	28	<1	170	<1	5	<10	41.6	626	0.8
32800	32800	47875																					
32800	32800	47900	4	2.49	2.5	151	150	270	<1	35	<1	159	<1	35	33	<1	100	<1	5	<10	54.7	665	1.2
32800	32800	47925																					
32800	32800	47950	4	2.49	2.6	107	125	220	<1	23	<1	181	<1	38	24	<1	90	<1	4	<10	42.6	895	<0.5
32800	32800	47975																					
32800	32800	48000																					
32800	32800	48025	23	8	<0.5	136	357	<10	<1	29	<1	25	<1	33	38	<1	840	<1	8	<10	21.6	57	<0.5
32800	32800	48050																					
32800	32800	48075	23	11	0.5	129	108	100	<1	26	<1	55	<1	21	35	<1	930	<1	8	<10	9.5	48	<0.5
32800	32800	48100																					
32800	32800	48125																					
32800	32800	48150	16	6	0.8	319	159	620	<1	62	<1	120	<1	56	87	<1	450	<1	19	<10	33.6	219	0.5
32800	32800	48175	1	2.49	1.2	127	68	160	<1	28	<1	102	<1	17	29	<1	60	<1	5	<10	22.4	277	0.7
32800	32800	48200																					
32800	32800	48225	6	2.49	<0.5	249	133	200	<1	49	<1	91	<1	33	62	<1	210	<1	12	<10	41.7	80	0.7
32800	32800	48250																					
32800	32800	48275	6	2.49	1	106	188	420	<1	20	<1	115	<1	33	31	<1	120	<1	7	<10	49.2	224	<0.5
32800	32800	48300																					
32800	32800	48325	7	2.49	1.2	153	447	1710	<1	33	<1	84	<1	25	39	<1	110	<1	7	<10	46.4	259	<0.5
32800	32800	48350																					
32800	32800	48375	7	2.49	1	66	259	1170	<1	13	<1	115	<1	22	19	<1	110	<1	5	<10	32.3	244	<0.5
32800	32800	48400																					
32800	32800	48425	40	2.49	<0.5	497	151	70	<1	104	<1	90	<1	25	110	<1	1060	<1	18	<10	24.3	15	<0.5
32800	32800	48450																					
32800	32800	48475																					
32800	32800	48500	3	2.49	<0.5	224	140	130	<1	47	<1	108	<1	17	55	<1	50	<1	11	<10	30.1	101	<0.5
32800	32800	48525																					
32800	32800	48550	5	2.49	1	114	132	130	<1	24	<1	45	<1	25	29	<1	110	<1	6	<10	40.1	196	<0.5
32800	32800	48575																					
32800	32800	48600	5	2.49	<0.5	184	253	60	<1	34	<1	23	<1	<5	48	<1	1540	<1	8	<10	7.6	<3	<0.5
32800	32800	48625																					
32800	32800	48650	2	2.49	<0.5	75	251	30	<1	13	<1	22	<1	<5	18	<1	280	<1	3	<10	23.1	<3	<0.5
32800	32800	48675																					
32800	32800	48700	4	2.49	1	239	109	500	<1	55	<1	87	<1	18	51	<1	90	<1	8	<10	47.6	242	<0.5
32900	32900	47200																					
32900	32900	47225	35	17	3	1040	707	110	<1	254	<1	118	1	107	214	<1	570	<1	33	<10	82.9	906	<0.5
32900	32900	47250																					
32900	32900	47275	9	164	0.9	610	269	120	<1	151	<1	123	<1	39	120	<1	300	<1	15	<10	66.8	182	0.8
32900	32900	47300																					
32900	32900	47325	5	9	7.3	122	256	180	<1	33	<1	123	1	25	25	<1	90	<1	4	<10	96.5	1770	<0.5
32900	32900	47350																					
32900	32900	47375	3	2.49	3.8	42	42	220	<1	10	<1	121	<1	18	10	<1	80	<1	2	<10	27.5	871	<0.5
32900	32900	47400																					
32900	32900	47425	<1	2.49	<0.5	5	34	60	<1	1	<1	31	<1	9	<1	<1	80	<1	<1	<10	13.6	74	<0.5
32900	32900	47450																					
32900	32900	47475	3	12	3.9	113	111	80	<1	29	<1	136	<1	34	26	<1	100	<1	4	<10	45.7	1040	<0.5
32900	32900	47500																					
32900	32900	47525	21	2.49	<0.5	646	638	100	<1	148	<1	116	<1	66	157	<1	500	<1	30	<10	109	148	0.8
32900	32900	47550																					
32900	32900	47575	<1	7	1.3	29	56	40	<1	8	<1	129	<1	18	7	<1	20	<1	1	<10	26.2	232	<0.5
32900	32900	47600																					
32900	32900	47625	4	8	3.9	112	116	90	<1	28	<1	90	<1	35	25	<1	70	<1	4	<10	60.3	1060	<0.5
32900	32900	47650																					
32900	32900	47675	3	5	2.4	78	135	130	<1	18	<1	112	<1	25	19	<1	50	<1	4	<10	38.6	662	<0.5
32900	32900	47700																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32800	32800	47725						
32800	32800	47750	11	<1	161	11	40	33
32800	32800	47775						
32800	32800	47800	10	<1	32	3	80	30
32800	32800	47825						
32800	32800	47850	13	<1	116	8	70	36
32800	32800	47875						
32800	32800	47900	12	<1	116	8	60	42
32800	32800	47925						
32800	32800	47950	12	<1	118	9	130	37
32800	32800	47975						
32800	32800	48000						
32800	32800	48025	44	<1	325	33	880	14
32800	32800	48050						
32800	32800	48075	173	<1	351	21	330	10
32800	32800	48100						
32800	32800	48125						
32800	32800	48150	33	<1	665	46	280	27
32800	32800	48175	9	<1	75	7	100	24
32800	32800	48200						
32800	32800	48225	24	<1	206	22	100	25
32800	32800	48250						
32800	32800	48275	20	<1	124	16	690	18
32800	32800	48300						
32800	32800	48325	22	<1	119	12	450	21
32800	32800	48350						
32800	32800	48375	7	<1	97	15	220	13
32800	32800	48400						
32800	32800	48425	36	1	372	35	230	25
32800	32800	48450						
32800	32800	48475						
32800	32800	48500	11	<1	168	15	30	17
32800	32800	48525						
32800	32800	48550	12	<1	89	9	60	18
32800	32800	48575						
32800	32800	48600	64	<1	156	13	50	<5
32800	32800	48625						
32800	32800	48650	18	<1	69	9	40	<5
32800	32800	48675						
32800	32800	48700	16	<1	144	12	40	28
32900	32900	47200						
32900	32900	47225	39	1	1120	63	130	119
32900	32900	47250						
32900	32900	47275	68	<1	398	24	140	52
32900	32900	47300						
32900	32900	47325	15	<1	76	5	360	40
32900	32900	47350						
32900	32900	47375	7	<1	73	6	1180	21
32900	32900	47400						
32900	32900	47425	17	<1	46	7	30	9
32900	32900	47450						
32900	32900	47475	20	<1	141	10	880	45
32900	32900	47500						
32900	32900	47525	161	1	1080	53	130	48
32900	32900	47550						
32900	32900	47575	10	<1	47	3	60	37
32900	32900	47600						
32900	32900	47625	13	<1	111	7	450	47
32900	32900	47650						
32900	32900	47675	9	<1	122	7	110	38
32900	32900	47700						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
32900	32900	47725	347725	6632900																			
32900	32900	47750	347750	6632900	4	245	<10	0.049	750	<1	10	21	41	104	<100	1710	14	8.5	1.9	96	9	17	<5
32900	32900	47775	347775	6632900																			
32900	32900	47800	347800	6632900	87	127	<10	7.3	320	1	130	8	289	101	<100	21400	25	12.3	7.7	60	37	132	<5
32900	32900	47825	347825	6632900																			
32900	32900	47850	347850	6632900	12	171	70	0.8	1200	<1	30	8	610	150	100	6420	30	12.7	9.7	54	45	183	<5
32900	32900	47875	347875	6632900																			
32900	32900	47900	347900	6632900	5	298	20	0.6	400	<1	<10	1	201	12	100	1060	19	8.5	5	36	24	84	<5
32900	32900	47925	347925	6632900																			
32900	32900	47950	347950	6632900	32	68	<10	5.9	2000	<1	420	1	109	10	<100	16900	20	10	5.9	14	29	74	<5
32900	32900	47975	347975	6632900																			
32900	32900	48000	348000	6632900																			
32900	32900	48025	348025	6632900	15	93	10	0.5	1180	<1	240	4	260	35	<100	3960	30	13.3	8.6	30	44	131	<5
32900	32900	48050	348050	6632900																			
32900	32900	48075	348075	6632900	3	157	20	0.049	1230	<1	200	4	718	68	<100	1250	111	53.4	26	66	134	238	<5
32900	32900	48100	348100	6632900																			
32900	32900	48125	348125	6632900	2	79	<10	0.049	450	<1	540	43	104	62	<100	860	23	11.8	5.3	11	29	35	<5
32900	32900	48150	348150	6632900																			
32900	32900	48175	348175	6632900	21	128	<10	0.2	890	<1	440	10	167	13	<100	1020	82	39.1	19.1	20	109	178	<5
32900	32900	48200	348200	6632900	18	73	<10	0.1	2670	<1	800	6	139	11	<100	520	24	10	6.7	24	38	73	<5
32900	32900	48225	348225	6632900	13	101	<10	0.2	2120	<1	690	6	315	8	<100	960	53	22.1	14.7	27	86	151	<5
32900	32900	48250	348250	6632900	18	83	<10	0.2	1960	<1	620	5	422	15	<100	1620	65	26.7	20.8	23	117	200	<5
32900	32900	48275	348275	6632900																			
32900	32900	48300	348300	6632900																			
32900	32900	48325	348325	6632900																			
32900	32900	48350	348350	6632900	30	76	<10	0.2	1800	<1	750	10	77	16	<100	1100	26	10.7	7.6	13	48	64	<5
32900	32900	48375	348375	6632900	24	94	<10	0.4	2470	<1	800	24	96	33	<100	1860	50	23.9	12.3	11	79	105	<5
32900	32900	48400	348400	6632900																			
32900	32900	48425	348425	6632900	20	79	<10	0.4	2880	<1	590	14	114	16	<100	1960	51	22.2	15	14	89	169	<5
32900	32900	48450	348450	6632900	19	90	<10	0.4	4160	<1	500	13	585	277	<100	4900	79	35.3	25.3	34	144	433	<5
32900	32900	48475	348475	6632900	65	64	<10	0.9	3040	<1	810	20	76	21	<100	3270	82	34.9	28.1	12	168	320	<5
32900	32900	48500	348500	6632900	17	157	<10	0.5	1980	<1	510	12	402	92	<100	4330	130	72.4	25.9	27	159	297	<5
32900	32900	48525	348525	6632900	34	103	<10	0.8	5580	<1	610	6	177	10	<100	2250	85	40.7	22.8	14	134	214	<5
32900	32900	48550	348550	6632900	16	202	20	0.8	2480	<1	320	10	709	405	100	3390	98	46.1	26.2	72	149	424	<5
32900	32900	48575	348575	6632900	35	39	60	1.5	950	<1	520	13	70	44	<100	5560	22	9.7	7.1	11	41	58	<5
32900	32900	48600	348600	6632900	61	25	<10	1.4	700	<1	700	4	52	22	<100	3860	31	12.7	10.2	11	60	88	<5
32900	32900	48625	348625	6632900	62	14	<10	2	370	<1	790	257	72	67	<100	10600	15	7.4	4.1	13	24	28	<5
32900	32900	48650	348650	6632900	42	112	<10	0.6	750	<1	1410	11	358	14	100	1480	121	53.5	32.1	38	202	374	<5
32900	32900	48675	348675	6632900	7	29	<10	0.2	450	<1	740	4	20	15	<100	260	7	3.3	1.6	11	10	9	<5
32900	32900	48700	348700	6632900	23	235	20	0.7	470	1	100	2	1370	56	<100	580	86	34.8	21.5	54	121	534	<5
33000	33000	47200	347200	6633000	17	160	50	0.7	2530	2	160	15	1330	518	100	28200	152	81.3	37.5	188	191	489	<5
33000	33000	47225	347225	6633000																			
33000	33000	47250	347250	6633000	6	141	20	0.2	1270	2	120	13	340	112	100	1170	21	9.4	5.7	100	30	134	<5
33000	33000	47275	347275	6633000																			
33000	33000	47300	347300	6633000	4	>300	20	0.049	730	2	30	13	169	100	100	450	19	9.5	4.4	131	21	72	<5
33000	33000	47325	347325	6633000																			
33000	33000	47350	347350	6633000	26	196	<10	0.049	320	<1	40	49	20	112	<100	7750	41	30.4	1.1	50	9	9	<5
33000	33000	47375	347375	6633000																			
33000	33000	47400	347400	6633000	37	253	<10	0.1	570	2	40	166	254	475	<100	10800	69	31	11.4	63	67	77	<5
33000	33000	47425	347425	6633000																			
33000	33000	47450	347450	6633000	31	200	<10	0.049	640	<1	100	24	62	136	<100	10200	132	70.2	9.4	72	62	21	<5
33000	33000	47475	347475	6633000																			
33000	33000	47500	347500	6633000	12	>300	20	0.049	640	<1	30	7	349	83	<100	4390	41	16.5	9.4	72	48	128	<5
33000	33000	47525	347525	6633000																			
33000	33000	47550	347550	6633000	1	237	10	0.049	1840	<1	180	23	104	174	<100	350	31	20.1	4.7	115	24	36	<5
33000	33000	47575	347575	6633000																			
33000	33000	47600	347600	6633000	9	>300	10	0.3	1220	3	30	17	489	22	<100	3900	51	22.3	12.8	34	66	181	<5
33000	33000	47625	347625	6633000																			
33000	33000	47650	347650	6633000	6	>300	10	0.1	800	3	40	19	272	97	<100	1460	27	12.4	6.4	62	32	96	<5
33000	33000	47675	347675	6633000																			
33000	33000	47700	347700	6633000	6	>300	<10	0.3	1120	<1	<10	9	111	384	<100	1320	29	13.4	3.9	72	21	50	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
32900	32900	47725																					
32900	32900	47750	3	2.49	1.9	24	106	170	<1	5	<1	80	<1	32	7	<1	40	<1	2	<10	19.5	519	<0.5
32900	32900	47775																					
32900	32900	47800	9	2.49	3.4	172	127	80	<1	43	<1	53	<1	93	35	4	70	<1	5	<10	47.1	749	<0.5
32900	32900	47825																					
32900	32900	47850	3	5	3.4	231	123	190	<1	58	<1	163	<1	46	49	<1	70	<1	7	<10	107	1100	<0.5
32900	32900	47875																					
32900	32900	47900	<1	2.49	2.8	103	41	220	<1	25	<1	88	<1	44	23	<1	20	<1	4	<10	54.8	997	<0.5
32900	32900	47925																					
32900	32900	47950	8	2.49	<0.5	119	51	30	<1	25	<1	68	<1	8	27	<1	680	<1	4	<10	21.6	35	0.5
32900	32900	47975																					
32900	32900	48000																					
32900	32900	48025	5	6	0.8	199	119	140	<1	46	<1	160	<1	14	43	<1	380	<1	6	<10	31.7	211	0.7
32900	32900	48050																					
32900	32900	48075	2	2.49	0.7	444	372	200	<1	95	<1	53	<1	55	117	<1	200	<1	20	<10	87.4	266	0.6
32900	32900	48100																					
32900	32900	48125	22	9	<0.5	80	286	2230	<1	15	<1	46	<1	8	23	<1	600	<1	4	<10	4.3	20	<0.5
32900	32900	48150																					
32900	32900	48175	11	2.49	<0.5	319	291	120	<1	66	<1	76	<1	26	84	<1	570	<1	15	<10	9.8	20	<0.5
32900	32900	48200	34	2.49	<0.5	151	194	90	<1	28	<1	79	<1	<5	36	<1	1140	<1	5	<10	22.1	25	0.7
32900	32900	48225	38	2.49	<0.5	314	445	50	<1	59	<1	70	<1	6	77	<1	920	<1	10	<10	10.7	19	<0.5
32900	32900	48250	29	2.49	<0.5	450	343	50	<1	82	<1	87	<1	<5	107	<1	830	<1	13	<10	9.3	28	<0.5
32900	32900	48275																					
32900	32900	48300																					
32900	32900	48325																					
32900	32900	48350	42	2.49	<0.5	168	189	40	<1	29	<1	82	<1	<5	44	<1	840	<1	5	<10	12.2	19	<0.5
32900	32900	48375	33	2.49	<0.5	248	475	60	<1	44	<1	86	<1	6	68	<1	920	<1	9	<10	3.5	15	0.6
32900	32900	48400																					
32900	32900	48425	42	2.49	<0.5	344	245	90	<1	64	<1	78	<1	7	82	<1	690	<1	10	<10	11.9	21	<0.5
32900	32900	48450	27	5	<0.5	653	198	90	<1	136	<1	137	<1	13	135	<1	740	<1	17	<10	15	40	0.8
32900	32900	48475	36	2.49	<0.5	684	268	40	<1	120	<1	60	<1	7	157	<1	1060	<1	17	<10	10.7	7	<0.5
32900	32900	48500	21	2.49	<0.5	492	498	50	<1	94	<1	51	<1	46	127	<1	760	<1	21	<10	19	26	<0.5
32900	32900	48525	20	2.49	<0.5	452	90	30	<1	82	<1	70	<1	14	116	<1	1090	<1	16	<10	12.5	18	0.6
32900	32900	48550	18	2.49	1.1	632	239	230	<1	134	<1	209	<1	46	139	<1	500	<1	19	<10	44	367	1.4
32900	32900	48575	7	2.49	<0.5	150	137	30	<1	24	<1	84	<1	9	37	<1	1470	<1	4	<10	15.4	39	<0.5
32900	32900	48600	8	2.49	<0.5	221	255	20	<1	37	<1	51	<1	5	53	<1	2160	<1	6	<10	12.7	11	<0.5
32900	32900	48625	10	8	<0.5	71	357	<10	<1	12	<1	38	<1	<5	19	<1	1820	<1	3	<10	5.5	7	<0.5
32900	32900	48650	19	2.49	<0.5	758	851	60	<1	139	<1	27	<1	12	188	<1	2480	<1	23	<10	32.4	27	0.6
32900	32900	48675	11	2.49	<0.5	24	346	20	<1	4	<1	26	<1	<5	7	<1	2620	<1	1	<10	3.4	13	<0.5
32900	32900	48700	5	2.49	2.5	604	163	250	<1	141	<1	163	<1	52	123	<1	160	<1	16	<10	99.8	1270	0.5
33000	33000	47200	15	73	4	778	1040	120	2	187	<1	96	2	157	176	<1	310	<1	27	<10	135	1030	1.2
33000	33000	47225																					
33000	33000	47250	15	17	5.5	150	120	100	<1	38	<1	120	<1	35	30	<1	320	<1	4	<10	53.6	1270	<0.5
33000	33000	47275																					
33000	33000	47300	3	14	11	91	86	280	<1	22	<1	138	<1	37	20	1	100	<1	3	<10	54.2	3530	0.6
33000	33000	47325																					
33000	33000	47350	4	2.49	<0.5	16	53	80	<1	3	<1	21	<1	9	5	<1	200	<1	3	<10	9	46	<0.5
33000	33000	47375																					
33000	33000	47400	6	13	2.2	209	147	140	<1	42	<1	95	<1	37	55	<1	200	<1	11	<10	24.8	452	0.7
33000	33000	47425																					
33000	33000	47450	13	2.49	0.9	86	74	240	<1	13	<1	37	<1	29	35	<1	600	<1	16	<10	17	151	<0.5
33000	33000	47475																					
33000	33000	47500	3	6	3.3	198	134	170	<1	46	<1	133	<1	34	46	<1	90	<1	7	<10	71.9	950	0.6
33000	33000	47525																					
33000	33000	47550	8	2.49	2.1	69	132	370	<1	14	<1	88	<1	42	19	<1	780	<1	4	<10	60.1	544	<0.5
33000	33000	47575																					
33000	33000	47600	1	12	2	282	36	100	<1	65	<1	113	<1	45	64	<1	60	<1	9	<10	53.6	498	1.1
33000	33000	47625																					
33000	33000	47650	4	17	2.8	137	125	160	<1	33	<1	92	1	28	31	<1	110	<1	5	<10	43.7	863	0.7
33000	33000	47675																					
33000	33000	47700	1	2.49	1	66	116	160	<1	16	<1	144	<1	28	17	<1	50	<1	4	<10	29.2	240	1.3

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
32900	32900	47725						
32900	32900	47750	7	<1	72	7	130	31
32900	32900	47775						
32900	32900	47800	21	<1	117	9	320	83
32900	32900	47825						
32900	32900	47850	23	<1	111	9	470	82
32900	32900	47875						
32900	32900	47900	15	<1	84	6	9.99	58
32900	32900	47925						
32900	32900	47950	16	<1	100	7	9.99	13
32900	32900	47975						
32900	32900	48000						
32900	32900	48025	16	<1	141	9	80	29
32900	32900	48050						
32900	32900	48075	72	<1	543	35	50	48
32900	32900	48100						
32900	32900	48125	66	<1	126	8	460	8
32900	32900	48150						
32900	32900	48175	85	<1	467	26	40	21
32900	32900	48200	20	<1	93	6	120	10
32900	32900	48225	42	<1	264	15	120	10
32900	32900	48250	52	<1	325	18	40	10
32900	32900	48275						
32900	32900	48300						
32900	32900	48325						
32900	32900	48350	37	<1	102	7	150	<5
32900	32900	48375	75	<1	250	15	150	<5
32900	32900	48400						
32900	32900	48425	44	<1	239	14	670	12
32900	32900	48450	41	<1	442	27	210	32
32900	32900	48475	37	<1	427	21	490	9
32900	32900	48500	61	<1	752	47	420	22
32900	32900	48525	45	<1	445	24	80	23
32900	32900	48550	42	<1	432	30	160	65
32900	32900	48575	14	<1	111	6	180	14
32900	32900	48600	30	<1	164	8	9.99	6
32900	32900	48625	24	1	95	6	3630	<5
32900	32900	48650	88	2	577	32	110	6
32900	32900	48675	23	<1	37	2	50	<5
32900	32900	48700	35	1	340	26	80	48
33000	33000	47200	49	2	815	65	290	217
33000	33000	47225						
33000	33000	47250	12	<1	89	7	490	49
33000	33000	47275						
33000	33000	47300	11	<1	81	7	490	72
33000	33000	47325						
33000	33000	47350	13	<1	198	19	80	<5
33000	33000	47375						
33000	33000	47400	20	<1	302	18	130	31
33000	33000	47425						
33000	33000	47450	26	<1	653	37	20	9
33000	33000	47475						
33000	33000	47500	18	<1	156	10	120	60
33000	33000	47525						
33000	33000	47550	34	<1	160	14	620	25
33000	33000	47575						
33000	33000	47600	16	<1	209	15	70	77
33000	33000	47625						
33000	33000	47650	10	<1	116	8	200	58
33000	33000	47675						
33000	33000	47700	20	<1	89	8	160	36

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
33000	33000	47725	347725	6633000																			
33000	33000	47750	347750	6633000	62	40	30	1.1	1340	<1	710	69	148	58	<100	4310	44	20.7	13.6	9	71	94	<5
33000	33000	47775	347775	6633000																			
33000	33000	47800	347800	6633000	9	134	<10	0.049	590	<1	490	10	388	11	<100	150	55	24.8	13.8	25	79	140	<5
33000	33000	47825	347825	6633000																			
33000	33000	47850	347850	6633000	1	87	<10	0.049	770	<1	570	11	41	21	<100	60	14	8.1	2.5	32	15	13	<5
33000	33000	47875	347875	6633000																			
33000	33000	47900	347900	6633000	2	247	<10	0.049	730	<1	30	13	57	51	<100	140	24	15.6	3.7	123	19	19	<5
33000	33000	47925	347925	6633000																			
33000	33000	47950	347950	6633000	6	>300	10	0.049	1320	<1	140	6	431	20	<100	120	64	27.7	15.6	32	79	194	<5
33000	33000	47975	347975	6633000																			
33000	33000	48000	348000	6633000	9	254	<10	0.049	1160	<1	180	3	237	12	<100	160	26	11	6.6	16	34	79	<5
33000	33000	48025	348025	6633000																			
33000	33000	48050	348050	6633000	7	128	<10	0.049	550	<1	570	21	214	<5	<100	170	67	32.2	16.6	11	96	110	<5
33000	33000	48075	348075	6633000																			
33000	33000	48100	348100	6633000	5	103	<10	0.1	1380	<1	570	6	53	12	<100	190	11	5.6	3.1	22	17	33	<5
33000	33000	48125	348125	6633000																			
33000	33000	48150	348150	6633000	23	34	10	0.3	760	<1	810	14	167	46	<100	720	51	23.1	15.1	14	86	115	<5
33000	33000	48175	348175	6633000																			
33000	33000	48200	348200	6633000	6	126	<10	0.049	1440	<1	620	9	120	16	<100	230	18	7.8	5.3	24	29	49	<5
33000	33000	48225	348225	6633000	4	241	20	0.049	1060	<1	50	7	208	18	100	170	22	10.1	5.6	85	27	89	<5
33000	33000	48250	348250	6633000	5	9	<10	0.049	170	<1	840	19	<5	<5	<100	30	4	2.5	0.6	8	4	<1	<5
33000	33000	48275	348275	6633000	3	193	20	0.049	1270	<1	130	6	406	42	<100	150	38	16	10.1	59	51	135	<5
33000	33000	48300	348300	6633000	10	112	<10	0.049	720	<1	630	11	61	10	<100	340	47	20.5	13.9	19	79	127	<5
33000	33000	48325	348325	6633000	3	113	<10	0.049	1740	<1	230	6	349	124	<100	1190	117	65.6	19.6	106	109	136	<5
33000	33000	48350	348350	6633000	27	38	<10	0.3	510	<1	850	10	107	15	<100	1890	69	29.2	21.5	15	130	237	<5
33000	33000	48375	348375	6633000	9	75	<10	0.1	1600	<1	480	9	175	30	<100	240	31	14.7	8	24	41	70	<5
33000	33000	48400	348400	6633000	4	>300	20	0.049	810	<1	30	11	271	22	<100	1240	54	25	12	47	60	93	<5
33000	33000	48425	348425	6633000	8	16	10	0.4	2170	<1	750	10	81	101	<100	4280	10	5.6	3.5	14	16	29	<5
33000	33000	48450	348450	6633000																			
33000	33000	48475	348475	6633000																			
33000	33000	48500	348500	6633000	1	53	<10	0.2	1080	<1	630	39	141	40	<100	400	36	21.3	7.4	11	43	53	<5
33000	33000	48525	348525	6633000																			
33000	33000	48550	348550	6633000	7	56	<10	0.1	1960	<1	660	8	229	11	<100	650	54	26.6	12.9	20	69	95	<5
33000	33000	48575	348575	6633000																			
33000	33000	48600	348600	6633000	0.49	90	<10	0.049	3660	<1	460	49	179	49	<100	370	71	41.4	11.7	20	67	80	<5
33000	33000	48625	348625	6633000																			
33000	33000	48650	348650	6633000	7	72	<10	0.4	3320	<1	240	4	176	17	<100	620	84	33	28	11	147	331	<5
33000	33000	48675	348675	6633000																			
33000	33000	48700	348700	6633000																			
33000	33000	48725	348725	6633000																			
33000	33000	48750	348750	6633000	2	131	<10	0.3	690	<1	200	21	88	421	<100	23700	21	13.8	3.1	92	18	33	<5
33000	33000	48775	348775	6633000																			
33000	33000	48800	348800	6633000	38	19	<10	2	770	<1	540	17	87	223	<100	26800	12	6.3	3.9	12	22	42	<5
33000	33000	48825	348825	6633000																			
33000	33000	48850	348850	6633000	26	98	<10	1.2	480	<1	350	29	457	30	<100	8790	79	38.4	20.8	6	119	289	<5
33000	33000	48875	348875	6633000																			
33000	33000	48900	348900	6633000	23	82	20	0.8	810	<1	240	7	376	17	<100	1050	119	53.5	35.6	12	205	485	<5
33000	33000	48925	348925	6633000																			
33000	33000	48950	348950	6633000	30	17	<10	1.2	2140	<1	590	6	95	44	<100	3360	21	8.8	6.4	8	35	44	<5
33000	33000	48975	348975	6633000																			
33000	33000	49000	349000	6633000	7	106	10	0.2	1150	<1	360	3	106	16	<100	320	14	6	3.7	27	19	40	<5
33000	33000	49025	349025	6633000																			
33000	33000	49050	349050	6633000	3	98	<10	0.2	950	<1	520	14	70	37	<100	1090	35	20.2	6.1	30	35	52	<5
33000	33000	49075	349075	6633000																			
33000	33000	49100	349100	6633000	3	114	<10	0.049	990	3	240	44	197	271	<100	5010	118	67.3	15.2	72	94	95	<5
33000	33000	49125	349125	6633000																			
33000	33000	49150	349150	6633000	9	182	<10	0.1	1190	<1	190	9	315	66	<100	1310	134	65.4	21.4	54	123	141	<5
33000	33000	49175	349175	6633000																			
33000	33000	49200	349200	6633000	10	214	20	0.4	800	1	60	8	255	83	<100	13500	24	11.1	5.7	70	31	117	<5
33000	33000	49225	349225	6633000																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
33000	33000	47725																					
33000	33000	47750	13	2.49	<0.5	219	322	40	<1	40	<1	34	<1	7	58	<1	1050	<1	8	<10	11.2	7	<0.5
33000	33000	47775																					
33000	33000	47800	16	2.49	<0.5	284	289	80	<1	60	<1	62	<1	10	72	<1	1240	<1	10	<10	16.8	24	<0.5
33000	33000	47825																					
33000	33000	47850	10	2.49	0.7	33	69	60	<1	6	<1	14	<1	<5	11	<1	1910	<1	2	<10	2.5	49	<0.5
33000	33000	47875																					
33000	33000	47900	6	2.49	2.9	46	112	340	<1	9	<1	82	<1	39	14	<1	160	<1	3	<10	48.3	687	0.6
33000	33000	47925																					
33000	33000	47950	6	2.49	1	308	177	230	<1	70	<1	173	<1	33	74	<1	240	<1	11	<10	70	269	1.4
33000	33000	47975																					
33000	33000	48000	8	2.49	0.7	129	100	190	<1	30	<1	176	<1	21	31	<1	220	<1	5	<10	36.2	220	0.6
33000	33000	48025																					
33000	33000	48050	17	2.49	<0.5	290	298	40	<1	55	<1	49	<1	7	79	<1	1160	<1	12	<10	5.6	18	<0.5
33000	33000	48075																					
33000	33000	48100	7	2.49	<0.5	64	146	80	<1	13	<1	95	<1	<5	16	<1	1310	<1	2	<10	6.2	29	0.5
33000	33000	48125																					
33000	33000	48150	9	2.49	<0.5	284	534	80	<1	52	<1	66	<1	5	72	<1	3320	<1	10	<10	11.1	12	<0.5
33000	33000	48175																					
33000	33000	48200	13	2.49	<0.5	105	144	50	<1	21	<1	66	<1	<5	26	<1	1410	<1	4	<10	8.3	29	0.6
33000	33000	48225	2	6	7.7	109	63	200	<1	27	<1	93	1	41	24	<1	70	<1	4	<10	51.7	1990	0.6
33000	33000	48250	5	2.49	<0.5	3	128	<10	<1	<1	<1	33	<1	<5	2	<1	4660	<1	<1	<10	0.8	5	<0.5
33000	33000	48275	4	2.49	2.4	217	173	290	<1	49	<1	123	<1	32	49	<1	190	<1	7	<10	50.7	583	0.5
33000	33000	48300	10	2.49	<0.5	263	244	40	<1	52	<1	101	<1	<5	66	<1	1390	<1	9	<10	5.2	38	<0.5
33000	33000	48325	8	2.49	<0.5	305	448	430	<1	60	<1	37	<1	43	83	<1	370	<1	20	<10	43.6	77	<0.5
33000	33000	48350	14	2.49	<0.5	493	513	30	<1	96	<1	92	<1	6	111	<1	2200	<1	14	<10	10.3	13	<0.5
33000	33000	48375	32	2.49	<0.5	145	207	130	<1	29	<1	60	<1	7	36	<1	620	<1	6	<10	12	27	<0.5
33000	33000	48400	3	2.49	3.3	229	121	180	<1	45	<1	185	<1	47	55	<1	110	<1	9	<10	53	970	0.9
33000	33000	48425	15	70	<0.5	61	419	30	<1	12	<1	19	<1	7	14	<1	1040	<1	2	<10	9.2	5	1.4
33000	33000	48450																					
33000	33000	48475																					
33000	33000	48500	9	2.49	<0.5	112	161	200	<1	21	<1	12	<1	<5	31	<1	1300	<1	6	<10	2.7	14	<0.5
33000	33000	48525																					
33000	33000	48550	43	2.49	<0.5	201	236	90	<1	40	<1	<5	<1	9	55	<1	1270	<1	10	<10	6	15	<0.5
33000	33000	48575																					
33000	33000	48600	23	2.49	<0.5	152	180	120	<1	29	<1	26	<1	20	43	<1	640	<1	11	<10	9.6	31	0.9
33000	33000	48625																					
33000	33000	48650	11	2.49	<0.5	615	111	40	<1	134	<1	138	<1	11	136	<1	260	<1	19	<10	23.9	78	0.5
33000	33000	48675																					
33000	33000	48700																					
33000	33000	48725																					
33000	33000	48750	9	10	1.1	59	152	30	<1	13	<1	25	<1	35	16	<1	220	<1	3	<10	21.2	280	<0.5
33000	33000	48775																					
33000	33000	48800	4	10	<0.5	86	165	10	<1	16	<1	44	<1	7	20	<1	1120	<1	3	<10	13.6	10	<0.5
33000	33000	48825																					
33000	33000	48850	3	5	<0.5	427	337	100	<1	96	<1	83	<1	16	106	<1	490	<1	15	<10	4	11	0.6
33000	33000	48875																					
33000	33000	48900	2	2.49	0.6	880	63	90	<1	194	<1	139	<1	25	190	<1	420	<1	25	<10	25.3	213	<0.5
33000	33000	48925																					
33000	33000	48950	10	24	<0.5	94	149	30	<1	16	<1	24	<1	11	26	<1	2430	<1	4	<10	15	<3	<0.5
33000	33000	48975																					
33000	33000	49000	5	2.49	0.7	71	84	100	<1	15	<1	116	<1	12	17	<1	690	<1	3	<10	18.1	194	<0.5
33000	33000	49025																					
33000	33000	49050	24	2.49	<0.5	86	211	70	<1	17	<1	33	<1	22	25	<1	910	<1	6	<10	5.5	71	<0.5
33000	33000	49075																					
33000	33000	49100	14	17	0.6	200	474	520	<1	40	<1	162	2	62	61	<1	340	<1	17	<10	24.2	102	<0.5
33000	33000	49125																					
33000	33000	49150	9	2.49	<0.5	308	535	290	<1	62	<1	66	<1	47	90	<1	310	<1	21	<10	34.6	105	<0.5
33000	33000	49175																					
33000	33000	49200	4	16	4.6	132	154	130	<1	32	<1	70	<1	43	28	<1	70	<1	4	<10	43.3	2410	<0.5
33000	33000	49225																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
33000	33000	47725						
33000	33000	47750	21	<1	292	14	1230	9
33000	33000	47775						
33000	33000	47800	39	<1	248	16	220	9
33000	33000	47825						
33000	33000	47850	12	<1	67	6	200	9
33000	33000	47875						
33000	33000	47900	13	<1	110	11	170	26
33000	33000	47925						
33000	33000	47950	16	<1	269	17	110	34
33000	33000	47975						
33000	33000	48000	8	<1	103	7	60	37
33000	33000	48025						
33000	33000	48050	56	<1	405	19	440	11
33000	33000	48075						
33000	33000	48100	9	<1	55	3	60	7
33000	33000	48125						
33000	33000	48150	36	<1	293	14	380	<5
33000	33000	48175						
33000	33000	48200	25	<1	80	5	170	9
33000	33000	48225	19	<1	96	7	390	46
33000	33000	48250	8	<1	28	2	440	<5
33000	33000	48275	18	<1	146	10	120	32
33000	33000	48300	19	<1	278	12	120	7
33000	33000	48325	50	<1	639	45	160	19
33000	33000	48350	18	<1	427	17	270	<5
33000	33000	48375	29	<1	121	10	390	9
33000	33000	48400	26	<1	241	16	260	45
33000	33000	48425	30	<1	62	5	90	7
33000	33000	48450						
33000	33000	48475						
33000	33000	48500	44	<1	192	15	1170	6
33000	33000	48525						
33000	33000	48550	40	<1	261	19	330	11
33000	33000	48575						
33000	33000	48600	44	<1	387	29	130	13
33000	33000	48625						
33000	33000	48650	45	<1	332	23	90	29
33000	33000	48675						
33000	33000	48700						
33000	33000	48725						
33000	33000	48750	17	<1	103	12	290	14
33000	33000	48775						
33000	33000	48800	22	<1	71	5	60	10
33000	33000	48825						
33000	33000	48850	260	<1	432	26	230	21
33000	33000	48875						
33000	33000	48900	47	<1	612	33	80	43
33000	33000	48925						
33000	33000	48950	38	<1	114	5	60	8
33000	33000	48975						
33000	33000	49000	15	<1	55	4	110	24
33000	33000	49025						
33000	33000	49050	117	<1	228	13	250	19
33000	33000	49075						
33000	33000	49100	140	<1	721	41	510	25
33000	33000	49125						
33000	33000	49150	76	<1	711	41	40	27
33000	33000	49175						
33000	33000	49200	9	<1	113	8	350	43
33000	33000	49225						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
33000	33000	49250	349250	6633000																			
33000	33000	49275	349275	6633000																			
33000	33000	49300	349300	6633000																			
33000	33000	49325	349325	6633000																			
33000	33000	49350	349350	6633000																			
33000	33000	49375	349375	6633000																			
33000	33000	49400	349400	6633000																			
48000	31400	31400	348000	6631400																			
48000	31425	31425	348000	6631425																			
48000	31450	31450	348000	6631450	5	69	<10	0.2	420	<1	730	8	26	10	<100	90	8	5.1	1.9	15	10	12	<5
48000	31475	31475	348000	6631475																			
48000	31500	31500	348000	6631500	23	16	<10	0.8	1210	<1	950	8	36	17	<100	890	13	6.1	5.2	10	23	34	<5
48000	31525	31525	348000	6631525																			
48000	31550	31550	348000	6631550	0.49	43	<10	0.2	700	<1	680	40	9	26	<100	160	3	2.1	0.7	8	4	3	<5
48000	31575	31575	348000	6631575																			
48000	31600	31600	348000	6631600	16	63	40	1.7	1320	2	420	25	646	699	<100	6920	44	21.1	14.3	121	69	223	<5
48000	31625	31625	348000	6631625																			
48000	31650	31650	348000	6631650	4	91	<10	0.4	820	<1	490	94	102	118	<100	2460	29	15.7	6.3	35	35	39	<5
48000	31675	31675	348000	6631675																			
48000	31700	31700	348000	6631700	2	30	20	0.6	1110	<1	530	281	133	118	<100	4300	14	7.1	4.8	62	24	74	<5
48000	31725	31725	348000	6631725																			
48000	31750	31750	348000	6631750	20	40	30	1	2120	<1	410	26	466	53	<100	1970	52	21.5	17.3	32	89	191	<5
48000	31775	31775	348000	6631775																			
48000	31800	31800	348000	6631800	14	46	50	0.5	2580	<1	360	55	465	72	<100	2470	46	20.9	15.2	47	74	143	<5
48000	31825	31825	348000	6631825																			
48000	31850	31850	348000	6631850	8	123	60	0.5	2590	<1	160	27	202	609	<100	6930	56	40.1	8.6	388	46	78	<5
48000	31875	31875	348000	6631875																			
48000	31900	31900	348000	6631900	5	162	<10	0.049	3280	<1	250	5	544	21	<100	740	311	171	54	69	294	215	<5
48000	31925	31925	348000	6631925																			
48000	31950	31950	348000	6631950	2	97	<10	0.1	1470	<1	260	104	112	283	<100	800	39	26.8	6.7	54	37	58	<5
48000	31975	31975	348000	6631975																			
48000	32000	32000	348000	6632000																			
48000	32025	32025	348000	6632025																			
48000	32050	32050	348000	6632050																			
48000	32075	32075	348000	6632075																			
48000	32100	32100	348000	6632100																			
48000	32125	32125	348000	6632125																			
48000	32150	32150	348000	6632150																			
48000	32175	32175	348000	6632175																			
48000	32200	32200	348000	6632200																			
48000	32225	32225	348000	6632225																			
48000	32250	32250	348000	6632250																			
48000	32275	32275	348000	6632275																			
48000	32300	32300	348000	6632300																			
48000	32325	32325	348000	6632325																			
48000	32350	32350	348000	6632350																			
48000	32375	32375	348000	6632375																			
48000	32400	32400	348000	6632400																			
48000	32425	32425	348000	6632425																			
48000	32450	32450	348000	6632450																			
48000	32475	32475	348000	6632475	5	21	20	0.5	1200	<1	520	10	440	231	<100	18100	38	20.5	11.3	74	60	191	<5
48000	32500	32500	348000	6632500																			
48000	32525	32525	348000	6632525	52	11	<10	0.7	2770	<1	550	9	36	52	<100	9840	16	8.1	4.4	6	23	31	<5
48000	32550	32550	348000	6632550																			
48000	32575	32575	348000	6632575	26	41	10	1.1	2810	<1	490	12	2260	65	<100	3190	224	113	60.8	18	345	907	<5
48000	32600	32600	348000	6632600																			
48000	32625	32625	348000	6632625	35	18	<10	1	7690	<1	820	19	242	61	<100	30800	61	33.5	18.1	9	97	217	<5
48000	32650	32650	348000	6632650																			
48000	32675	32675	348000	6632675	6	>300	<10	0.3	990	<1	10	2	367	32	<100	3360	31	12.6	8.4	21	40	144	<5
48000	32700	32700	348000	6632700																			
48000	32725	32725	348000	6632725	6	>300	<10	0.2	1000	<1	<10	5	87	20	<100	280	9	5.2	2.4	101	11	40	<5

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
33000	33000	49250																					
33000	33000	49275																					
33000	33000	49300																					
33000	33000	49325																					
33000	33000	49350																					
33000	33000	49375																					
33000	33000	49400																					
48000	31400	31400																					
48000	31425	31425																					
48000	31450	31450	3	2.49	<0.5	26	262	30	<1	5	<1	37	<1	<5	7	<1	1430	<1	1	<10	1.3	<3	<0.5
48000	31475	31475																					
48000	31500	31500	9	2.49	<0.5	72	352	<10	<1	13	<1	22	<1	<5	19	<1	1660	<1	3	<10	8.5	<3	<0.5
48000	31525	31525																					
48000	31550	31550	6	2.49	<0.5	7	155	40	<1	1	<1	17	<1	<5	2	<1	1440	<1	<1	<10	0.8	26	<0.5
48000	31575	31575																					
48000	31600	31600	13	10	0.9	306	1460	250	<1	69	<1	87	<1	32	63	<1	760	<1	9	<10	44.3	131	1.2
48000	31625	31625																					
48000	31650	31650	14	2.49	<0.5	87	539	100	<1	17	<1	76	<1	8	26	<1	900	<1	5	<10	4.9	25	<0.5
48000	31675	31675																					
48000	31700	31700	14	13	0.5	113	1190	70	<1	24	<1	85	<1	6	22	<1	1000	<1	3	<10	6.8	31	<0.5
48000	31725	31725																					
48000	31750	31750	20	10	0.7	335	330	150	<1	68	<1	68	<1	11	77	<1	810	<1	11	<10	48.6	172	0.6
48000	31775	31775																					
48000	31800	31800	21	13	1.2	270	383	110	<1	54	<1	78	<1	8	65	<1	830	<1	9	<10	38	309	0.6
48000	31825	31825																					
48000	31850	31850	26	26	2	123	1400	90	<1	27	<1	82	1	94	33	<1	670	<1	8	<10	56.1	365	1.6
48000	31875	31875																					
48000	31900	31900	57	2.49	<0.5	677	412	210	<1	120	<1	17	<1	63	206	<1	1260	<1	48	<10	37.3	51	<0.5
48000	31925	31925																					
48000	31950	31950	27	10	<0.5	110	1670	<10	<1	22	<1	38	<1	22	28	<1	700	<1	6	<10	8.1	53	0.7
48000	31975	31975																					
48000	32000	32000																					
48000	32025	32025																					
48000	32050	32050																					
48000	32075	32075																					
48000	32100	32100																					
48000	32125	32125																					
48000	32150	32150																					
48000	32175	32175																					
48000	32200	32200																					
48000	32225	32225																					
48000	32250	32250																					
48000	32275	32275																					
48000	32300	32300																					
48000	32325	32325																					
48000	32350	32350																					
48000	32375	32375																					
48000	32400	32400																					
48000	32425	32425																					
48000	32450	32450																					
48000	32475	32475	35	49	1.2	289	609	20	<1	65	<1	41	1	30	57	<1	1340	<1	8	<10	34.6	32	1.8
48000	32500	32500																					
48000	32525	32525	22	8	<0.5	65	202	10	<1	11	<1	9	<1	17	16	<1	2850	<1	3	<10	6.6	<3	0.7
48000	32550	32550																					
48000	32575	32575	24	2.49	<0.5	1320	520	190	<1	273	<1	75	<1	40	297	<1	2020	<1	44	<10	49.4	28	0.6
48000	32600	32600																					
48000	32625	32625	75	12	<0.5	352	378	20	1	69	<1	7	<1	71	78	<1	2760	<1	12	<10	12.4	<3	<0.5
48000	32650	32650																					
48000	32675	32675	<1	2.49	1.3	174	45	90	<1	40	<1	114	<1	35	39	<1	20	<1	6	<10	37.4	380	1
48000	32700	32700																					
48000	32725	32725	<1	2.49	3	46	65	110	<1	11	<1	172	<1	30	10	<1	30	<1	2	<10	31.2	622	0.9

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
33000	33000	49250						
33000	33000	49275						
33000	33000	49300						
33000	33000	49325						
33000	33000	49350						
33000	33000	49375						
33000	33000	49400						
48000	31400	31400						
48000	31425	31425						
48000	31450	31450	40	<1	55	4	30	<5
48000	31475	31475						
48000	31500	31500	20	<1	80	4	230	<5
48000	31525	31525						
48000	31550	31550	12	<1	20	2	530	<5
48000	31575	31575						
48000	31600	31600	65	<1	206	16	220	36
48000	31625	31625						
48000	31650	31650	39	<1	148	11	3170	6
48000	31675	31675						
48000	31700	31700	66	<1	87	5	6520	<5
48000	31725	31725						
48000	31750	31750	66	<1	231	14	340	27
48000	31775	31775						
48000	31800	31800	91	<1	231	14	380	26
48000	31825	31825						
48000	31850	31850	342	<1	340	31	180	75
48000	31875	31875						
48000	31900	31900	74	1	1690	112	60	14
48000	31925	31925						
48000	31950	31950	122	<1	284	19	220	26
48000	31975	31975						
48000	32000	32000						
48000	32025	32025						
48000	32050	32050						
48000	32075	32075						
48000	32100	32100						
48000	32125	32125						
48000	32150	32150						
48000	32175	32175						
48000	32200	32200						
48000	32225	32225						
48000	32250	32250						
48000	32275	32275						
48000	32300	32300						
48000	32325	32325						
48000	32350	32350						
48000	32375	32375						
48000	32400	32400						
48000	32425	32425						
48000	32450	32450						
48000	32475	32475	105	2	323	17	100	39
48000	32500	32500						
48000	32525	32525	7	<1	149	5	80	12
48000	32550	32550						
48000	32575	32575	49	1	2220	76	120	27
48000	32600	32600						
48000	32625	32625	27	<1	558	25	210	24
48000	32650	32650						
48000	32675	32675	10	<1	164	8	9.99	64
48000	32700	32700						
48000	32725	32725	10	<1	57	4	40	51

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
48000	32750	32750	348000	6632750																			
48000	32775	32775	348000	6632775	9	273	30	0.2	830	<1	30	6	677	120	<100	4140	44	17.1	12.7	88	66	312	<5
48000	32800	32800	348000	6632800																			
48000	32825	32825	348000	6632825	9	255	<10	0.4	790	<1	50	20	292	122	<100	7660	35	14.7	9.1	114	45	113	<5
48000	32850	32850	348000	6632850																			
48000	32875	32875	348000	6632875	24	265	10	1.6	1970	<1	70	5	833	76	<100	9490	59	22.9	16.9	50	85	343	<5
48000	32900	32900	348000	6632900																			
48000	32925	32925	348000	6632925	11	292	20	0.3	810	<1	60	10	275	89	<100	520	24	10	6.8	60	31	105	<5
48000	32950	32950	348000	6632950																			
48000	32975	32975	348000	6632975																			
48000	33000	33000	348000	6633000	4	191	<10	0.049	660	<1	170	11	70	26	100	190	7	3.3	2	83	9	29	<5
48000	33025	33025	348000	6633025																			
48000	33050	33050	348000	6633050	9	201	30	0.2	810	<1	90	5	217	32	100	270	17	7.4	5.9	54	25	116	<5
48000	33075	33075	348000	6633075																			
48000	33100	33100	348000	6633100	10	178	<10	0.2	940	<1	230	11	221	71	<100	4020	109	57.8	18.4	62	98	143	<5
48000	33125	33125	348000	6633125																			
48000	33150	33150	348000	6633150	5	128	<10	0.049	510	<1	420	24	95	11	<100	640	26	12.5	6.7	33	32	39	<5
48000	33175	33175	348000	6633175																			
48000	33200	33200	348000	6633200																			
47200	31000	31000	347200	6631000																			
47200	31025	31025	347200	6631025	13	64	<10	0.3	1780	<1	520	8	316	9	<100	290	64	30.7	20.4	15	109	250	<5
47200	31050	31050	347200	6631050																			
47200	31075	31075	347200	6631075	33	15	<10	0.7	1700	<1	940	3	<5	<5	<100	850	18	7.9	4	7	26	4	<5
47200	31100	31100	347200	6631100																			
47200	31125	31125	347200	6631125	24	72	<10	0.2	2550	<1	240	3	312	17	<100	280	53	21.3	18.6	18	91	283	<5
47200	31150	31150	347200	6631150																			
47200	31175	31175	347200	6631175	12	140	<10	0.049	960	<1	220	4	1190	155	<100	350	119	57.2	31.3	42	170	484	<5
47200	31200	31200	347200	6631200																			
47200	31225	31225	347200	6631225	18	54	<10	0.1	1860	<1	1220	11	337	<5	<100	340	34	34.5	5.9	16	38	122	<5
47200	31250	31250	347200	6631250																			
47200	31275	31275	347200	6631275	17	88	<10	0.4	4130	<1	410	7	1270	49	<100	1910	360	162	108	24	546	1230	<5
47200	31300	31300	347200	6631300																			
47200	31325	31325	347200	6631325	3	240	<10	0.049	1220	<1	40	8	51	39	<100	110	16	9.1	3.2	106	14	18	<5
47200	31350	31350	347200	6631350																			
47200	31375	31375	347200	6631375	3	155	<10	0.049	1230	1	40	31	100	82	200	160	14	7.6	3.5	126	16	41	<5
47200	31400	31400	347200	6631400																			
47200	31425	31425	347200	6631425	35	30	<10	0.8	3510	<1	890	2	13	7	<100	610	15	9.2	4	10	20	23	<5
47200	31450	31450	347200	6631450																			
47200	31475	31475	347200	6631475	18	62	<10	0.3	2900	<1	840	3	107	21	<100	480	22	10.7	7.4	15	37	61	<5
47200	31500	31500	347200	6631500																			
47500	33025	33025	347500	6633025																			
47500	33050	33050	347500	6633050	5	>300	20	0.049	470	<1	<10	4	418	138	<100	680	48	21.5	11	49	58	131	<5
47500	33075	33075	347500	6633075																			
47500	33100	33100	347500	6633100																			
47500	33125	33125	347500	6633125	32	>300	20	1.2	430	1	<10	7	470	48	<100	3370	50	20.2	12.7	29	60	140	<5
47500	33150	33150	347500	6633150																			
47500	33150	33150-A	347500	6633150	12	170	20	0.3	340	3	150	9	725	98	<100	10600	63	28.7	19.5	50	103	375	<5
47500	33150	33175	347500	6633150																			
47500	33200	33200	347500	6633200	47	154	<10	0.6	780	<1	310	13	492	210	<100	28500	172	94.3	29.5	72	179	422	<5
47500	33225	33225	347500	6633225																			
47500	33250	33250	347500	6633250	24	75	<10	0.3	1070	<1	950	17	168	36	<100	3730	33	14.7	8.2	28	50	98	<5
47500	33275	33275	347500	6633275																			
47500	33300	33300	347500	6633300	20	34	<10	0.3	1390	<1	760	14	168	17	<100	1120	32	14.1	9.2	14	53	98	<5
47500	33325	33325	347500	6633325																			
47500	33350	33350	347500	6633350	0.49	29	<10	0.049	520	<1	610	1	31	8	<100	20	6	2.9	1.6	9	9	11	<5
47500	33375	33375	347500	6633375																			
47500	33400	33400	347500	6633400	10	58	60	0.2	1820	<1	370	20	3240	125	<100	3730	199	90.3	56.5	77	305	1100	<5
47500	33425	33425	347500	6633425																			
47500	33450	33450	347500	6633450	6	36	20	0.2	1290	<1	750	24	783	176	<100	4430	59	21.6	18.6	19	103	349	<5
47500	33475	33475	347500	6633475																			
47500	33500	33500	347500	6633500																			

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
48000	32750	32750																					
48000	32775	32775	2	2.49	4.6	341	217	170	<1	86	<1	156	<1	44	66	<1	70	<1	9	<10	42.4	1820	0.8
48000	32800	32800																					
48000	32825	32825	3	2.49	2.9	195	169	150	<1	45	<1	159	<1	50	45	<1	80	<1	7	<10	62.4	696	1
48000	32850	32850																					
48000	32875	32875	2	5	0.9	397	141	150	<1	97	<1	194	<1	41	83	<1	110	<1	12	<10	64.1	332	1.1
48000	32900	32900																					
48000	32925	32925	2	2.49	1.9	147	141	190	<1	35	<1	233	<1	36	32	<1	70	<1	5	<10	45.4	579	1
48000	32950	32950																					
48000	32975	32975																					
48000	33000	33000	7	2.49	5.5	40	61	80	<1	10	<1	97	1	37	9	<1	220	<1	1	<10	30.5	1180	<0.5
48000	33025	33025																					
48000	33050	33050	3	2.49	4.6	130	58	70	<1	33	<1	175	<1	28	26	<1	120	<1	4	<10	26.2	1690	0.6
48000	33075	33075																					
48000	33100	33100	5	2.49	<0.5	274	189	80	<1	55	<1	58	<1	45	72	<1	510	<1	17	<10	14.4	57	0.6
48000	33125	33125																					
48000	33150	33150	15	2.49	<0.5	98	133	90	<1	19	<1	59	<1	9	27	<1	590	<1	5	<10	3.2	42	<0.5
48000	33175	33175																					
48000	33200	33200																					
47200	31000	31000																					
47200	31025	31025	6	2.49	<0.5	458	193	70	<1	94	<1	90	<1	<5	102	<1	750	<1	15	<10	22	12	0.7
47200	31050	31050																					
47200	31075	31075	8	2.49	<0.5	19	114	20	<1	2	<1	31	<1	5	13	<1	1600	<1	3	<10	6.3	<3	<0.5
47200	31100	31100																					
47200	31125	31125	6	2.49	1.2	433	64	50	<1	99	<1	217	<1	17	91	<1	530	<1	12	<10	39.2	196	1.8
47200	31150	31150																					
47200	31175	31175	8	2.49	1.2	818	467	160	<1	190	<1	173	<1	41	167	<1	310	<1	25	<10	96.8	351	1.2
47200	31200	31200																					
47200	31225	31225	64	2.49	<0.5	157	288	40	<1	36	<1	9	<1	16	30	<1	2540	<1	6	<10	22.1	3	1.4
47200	31250	31250																					
47200	31275	31275	5	2.49	<0.5	2010	459	380	<1	433	<1	79	<1	36	469	<1	590	<1	73	<10	30.6	13	<0.5
47200	31300	31300																					
47200	31325	31325	7	2.49	1.4	44	105	460	<1	8	<1	107	<1	34	11	<1	110	<1	2	<10	21.2	370	<0.5
47200	31350	31350																					
47200	31375	31375	5	30	6.8	59	74	240	<1	14	<1	148	<1	126	13	2	70	<1	3	<10	29.5	3110	<0.5
47200	31400	31400																					
47200	31425	31425	8	2.49	<0.5	52	166	20	<1	9	<1	55	<1	5	15	<1	1550	<1	3	<10	7.4	6	0.5
47200	31450	31450																					
47200	31475	31475	10	2.49	<0.5	136	463	30	<1	27	<1	47	<1	<5	35	<1	1130	<1	4	<10	10.9	6	0.5
47200	31500	31500																					
47500	33025	33025																					
47500	33050	33050	<1	2.49	2.2	244	95	190	<1	52	<1	124	<1	32	55	<1	40	<1	8	<10	41.1	628	0.6
47500	33075	33075																					
47500	33100	33100																					
47500	33125	33125	<1	2.49	0.8	247	40	270	<1	53	<1	68	<1	34	58	<1	50	<1	9	<10	46.3	182	<0.5
47500	33150	33150																					
47500	33150	33150-A	2	60	1.2	516	224	170	<1	120	<1	78	<1	30	107	<1	130	<1	13	<10	64.6	386	<0.5
47500	33150	33175																					
47500	33200	33200	8	2.49	<0.5	610	1350	20	<1	136	<1	51	<1	47	148	<1	750	<1	27	<10	43.8	19	0.5
47500	33225	33225																					
47500	33250	33250	10	2.49	<0.5	177	995	40	<1	34	<1	5	<1	<5	45	<1	2160	<1	6	<10	9.1	6	<0.5
47500	33275	33275																					
47500	33300	33300	2	2.49	<0.5	188	464	30	<1	36	<1	25	<1	<5	47	<1	3300	<1	6	<10	6	8	<0.5
47500	33325	33325																					
47500	33350	33350	7	2.49	<0.5	25	55	10	<1	4	<1	26	<1	<5	7	<1	1570	<1	1	<10	1.7	12	<0.5
47500	33375	33375																					
47500	33400	33400	10	13	1.4	1520	863	170	<1	329	<1	169	<1	50	299	<1	980	<1	39	<10	84	382	0.7
47500	33425	33425																					
47500	33450	33450	21	52	0.5	475	842	290	<1	102	<1	73	1	10	104	<1	1790	<1	13	<10	47.8	11	<0.5
47500	33475	33475																					
47500	33500	33500																					

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
48000	32750	32750						
48000	32775	32775	18	<1	231	10	50	41
48000	32800	32800						
48000	32825	32825	19	<1	183	10	420	68
48000	32850	32850						
48000	32875	32875	18	<1	333	15	50	78
48000	32900	32900						
48000	32925	32925	14	<1	127	7	30	68
48000	32950	32950						
48000	32975	32975						
48000	33000	33000	10	<1	42	2	420	91
48000	33025	33025						
48000	33050	33050	11	<1	106	5	30	52
48000	33075	33075						
48000	33100	33100	74	<1	1010	39	9.99	23
48000	33125	33125						
48000	33150	33150	23	<1	172	8	590	9
48000	33175	33175						
48000	33200	33200						
47200	31000	31000						
47200	31025	31025	43	<1	309	20	270	13
47200	31050	31050						
47200	31075	31075	42	<1	95	5	80	<5
47200	31100	31100						
47200	31125	31125	45	<1	244	13	120	45
47200	31150	31150						
47200	31175	31175	57	<1	544	38	190	38
47200	31200	31200						
47200	31225	31225	119	<1	241	36	70	<5
47200	31250	31250						
47200	31275	31275	335	2	2120	100	60	32
47200	31300	31300						
47200	31325	31325	4	<1	88	7	100	10
47200	31350	31350						
47200	31375	31375	20	<1	74	6	1190	44
47200	31400	31400						
47200	31425	31425	79	<1	89	8	50	<5
47200	31450	31450						
47200	31475	31475	66	<1	108	9	50	<5
47200	31500	31500						
47500	33025	33025						
47500	33050	33050	15	<1	216	13	60	42
47500	33075	33075						
47500	33100	33100						
47500	33125	33125	20	<1	211	12	30	62
47500	33150	33150						
47500	33150	33150-A	33	1	287	20	240	68
47500	33150	33175						
47500	33200	33200	195	<1	1040	70	100	16
47500	33225	33225						
47500	33250	33250	107	<1	174	12	40	<5
47500	33275	33275						
47500	33300	33300	50	<1	194	9	60	6
47500	33325	33325						
47500	33350	33350	8	<1	32	2	9.99	<5
47500	33375	33375						
47500	33400	33400	70	1	1050	58	170	71
47500	33425	33425						
47500	33450	33450	66	<1	247	13	160	17
47500	33475	33475						
47500	33500	33500						

Line_ID	G_Easting	G_Northing	Easting	Northing	Ag_1_PPB	Al_1_PPM	As_10_PPB	Au_0.1_PPB	Ba_10_PPB	Bi_1_PPB	Ca_10_PPM	Cd_1_PPB	Ce_5_PPB	Co_5_PPB	Cr_100_PPB	Cu_10_PPB	Dy_1_PPB	Er_0.5_PPB	Eu_0.5_PPB	Fe_1_PPM	Gd_1_PPB	La_1_PPB	Li_5_PPB
47000	29350	29350	347000	6629350	2	177	<10	0.3	12700	<1	60	5	177	32	<100	3140	88	43	13.1	47	71	40	<5
47000	29375	29375	347000	6629375	6	243	<10	0.049	6060	<1	90	6	90	58	<100	1450	34	16.9	6.1	65	33	29	<5
47000	29400	29400	347000	6629400	3	<1	<10	0.2	4310	<1	30	7	152	31	<100	630	33	14.6	6.9	44	35	46	<5
47000	29425	29425	347000	6629425	9	231	<10	0.3	7810	<1	40	3	315	14	<100	460	67	28.6	15.2	13	79	109	<5
47000	29450	29450	347000	6629450	3	214	<10	0.049	6690	<1	90	6	186	34	<100	540	36	16.1	8.3	57	42	73	<5
47000	29475	29475	347000	6629475	11	252	<10	0.2	7320	<1	40	4	504	25	<100	2470	97	39.2	27.3	31	128	220	<5
47000	29500	29500	347000	6629500	2	<1	<10	0.049	950	<1	20	8	245	37	<100	1180	45	19.5	10.7	55	54	61	<5
47000	29525	29525	347000	6629525	12	250	<10	0.4	3780	<1	50	3	442	21	<100	1640	46	17.6	14.5	31	66	153	<5
47000	29550	29550	347000	6629550	2	186	<10	0.049	3560	<1	50	4	286	37	<100	3530	131	64	23.6	59	115	83	<5
47000	29575	29575	347000	6629575	4	<1	<10	0.049	820	<1	20	6	172	58	<100	190	29	13.7	6.3	43	31	55	<5
47000	29600	29600	347000	6629600	26	83	<10	0.4	3770	<1	790	3	80	<5	<100	490	24	13	6.2	13	34	62	<5
47000	29625	29625	347000	6629625	11	167	<10	0.3	3000	<1	420	2	172	29	<100	880	78	51.8	12.6	38	72	97	<5
47000	29650	29650	347000	6629650	4	158	<10	0.049	9130	<1	1210	2	213	28	<100	160	26	15.3	7.4	27	44	124	<5
47000	29675	29675	347000	6629675	21	123	<10	0.3	1520	<1	420	8	374	66	<100	1530	183	91.4	45.8	15	251	462	<5
47000	29700	29700	347000	6629700	4	58	<10	0.1	2650	<1	820	2	45	10	<100	250	16	7.4	5.1	9	27	39	<5
47000	29725	29725	347000	6629725	32	227	<10	0.2	940	<1	90	16	386	11	<100	470	173	76.6	39.1	23	218	295	<5
47000	29750	29750	347000	6629750	61	123	<10	0.5	1340	<1	490	9	449	11	<100	1210	317	155	73	23	384	482	<5
47000	29775	29775	347000	6629775	21	64	<10	0.049	2280	<1	1230	7	55	17	<100	250	38	16.6	10.5	15	58	93	<5
47000	29800	29800	347000	6629800	10	159	<10	0.1	870	<1	260	17	222	79	<100	1010	65	36.1	11	75	62	78	<5
47000	29825	29825	347000	6629825	11	93	<10	0.1	840	<1	650	11	190	72	<100	1100	45	22.5	9.6	23	57	85	<5
47000	29850	29850	347000	6629850	13	86	<10	0.1	460	<1	590	14	89	53	<100	3340	23	12.6	5.2	15	30	35	<5
47100	29350	29350	347100	6629350	11	>300	<10	0.1	7140	<1	40	11	68	135	100	750	32	19	3.8	220	20	25	<5
47100	29375	29375	347100	6629375	3	>300	<10	0.049	9470	<1	20	23	20	96	100	1490	12	12.8	0.6	262	5	10	<5
47100	29400	29400	347100	6629400	2	>300	<10	0.049	2230	<1	<10	6	40	58	<100	940	49	27.4	4.4	77	24	12	<5
47100	29425	29425	347100	6629425	4	>300	<10	0.049	8910	<1	60	13	328	108	200	1650	126	67.1	19.7	171	106	84	<5
47100	29450	29450	347100	6629450	12	>300	20	0.3	6960	<1	120	11	765	141	1000	4830	164	75.3	34.7	248	175	296	7
47100	29475	29475	347100	6629475	6	>300	<10	0.6	1300	<1	20	2	141	34	200	25500	32	16.8	5.9	71	29	57	<5
47100	29500	29500	347100	6629500	2	247	<10	0.049	880	<1	20	1	234	27	<100	110	78	40.8	14.3	25	68	76	<5
47100	29525	29525	347100	6629525	8	>300	20	0.049	1950	1	230	12	217	301	1400	150	59	31.3	13	403	57	83	8
47100	29550	29550	347100	6629550	17	>300	20	0.3	6980	2	860	11	1810	730	700	1470	217	101	56.8	199	293	748	6
47100	29575	29575	347100	6629575	7	156	<10	0.3	3250	<1	660	4	198	5	<100	560	67	36.8	14.4	24	73	85	<5
47100	29600	29600	347100	6629600	6	129	<10	0.2	2890	<1	580	6	518	50	<100	820	47	24.2	11.4	43	61	127	<5
47100	29625	29625	347100	6629625	0.49	83	<10	0.049	1230	<1	210	13	27	35	<100	1300	17	12.4	2.4	76	13	15	<5
47100	29650	29650	347100	6629650	45	>300	<10	0.8	20800	<1	2740	17	508	46	500	360	290	150	73.2	62	398	1220	<5
47100	29675	29675	347100	6629675	10	179	<10	0.1	2890	<1	470	4	251	157	<100	680	99	47.4	23.6	34	129	244	<5
47100	29700	29700	347100	6629700	13	269	10	0.049	1090	<1	20	14	248	30	<100	230	74	34.9	17.4	75	79	99	<5
47100	29725	29725	347100	6629725	8	62	<10	0.1	2770	<1	820	4	238	8	<100	230	49	20.2	17.7	12	93	295	<5
47100	29750	29750	347100	6629750	6	132	<10	0.049	690	<1	230	10	158	15	<100	170	19	7.9	6.4	19	31	74	<5
47100	29775	29775	347100	6629775	6	224	10	0.049	1060	<1	90	6	258	19	<100	200	38	16.1	11.5	31	55	155	<5
47100	29800	29800	347100	6629800	92	>300	20	0.5	13900	<1	1950	30	2010	101	900	1280	624	309	122	460	686	1150	<5
47100	29825	29825	347100	6629825	46	>300	100	0.6	16200	4	1580	56	1350	2010	1800	1350	288	148	56.9	1290	311	642	15
47100	29850	29850	347100	6629850	189	>300	410	0.8	13800	3	12300	4850	2170	794	5100	6760	1120	669	242	1920	1340	2110	26

Line_ID	G_Easting	G_Northing	Mg_1_PPM	Mo_5_PPB	Nb_0.5_PPB	Nd_1_PPB	Ni_5_PPB	Pb_10_PPB	Pd_1_PPB	Pr_1_PPB	Pt_1_PPB	Rb_5_PPB	Sb_1_PPB	Sc_5_PPB	Sm_1_PPB	Sn_1_PPB	Sr_10_PPB	Ta_1_PPB	Tb_1_PPB	Te_10_PPB	Th_0.5_PPB	Ti_3_PPB	Tl_0.5_PPB
47000	29350	29350	10	2.49	<0.5	159	208	130	<1	27	<1	132	<1	46	47	<1	510	<1	12	<10	14.6	179	0.9
47000	29375	29375	21	2.49	1.5	76	176	200	<1	14	<1	94	<1	20	23	<1	470	<1	5	<10	12.4	544	0.7
47000	29400	29400	7	2.49	1.4	98	246	150	<1	18	<1	145	<1	32	28	<1	140	<1	6	<10	24.4	483	0.9
47000	29425	29425	6	2.49	<0.5	228	189	170	<1	44	<1	127	<1	41	62	<1	230	<1	11	<10	18.4	184	0.8
47000	29450	29450	10	2.49	2	127	269	250	<1	26	<1	111	<1	29	34	<1	220	<1	6	<10	30.4	869	0.8
47000	29475	29475	4	2.49	1.4	430	112	330	<1	86	<1	124	<1	40	110	<1	130	<1	17	<10	30.3	646	1.3
47000	29500	29500	4	2.49	2.2	164	178	220	<1	31	<1	161	<1	21	49	<1	60	<1	8	<10	41.8	937	0.6
47000	29525	29525	3	2.49	1.4	258	87	130	<1	56	<1	126	<1	23	63	<1	130	<1	9	<10	25.4	596	1.4
47000	29550	29550	10	2.49	<0.5	303	157	110	<1	51	<1	59	<1	59	89	<1	240	<1	20	<10	20.5	190	0.7
47000	29575	29575	3	2.49	1.3	112	147	330	<1	24	<1	131	<1	22	27	<1	80	<1	5	<10	27.4	444	1.2
47000	29600	29600	25	2.49	<0.5	102	96	50	<1	20	<1	52	<1	<5	27	<1	930	<1	4	<10	7.5	9	<0.5
47000	29625	29625	30	2.49	<0.5	184	240	430	<1	35	<1	63	<1	36	51	<1	830	<1	11	<10	22.8	39	<0.5
47000	29650	29650	80	2.49	<0.5	170	208	640	<1	35	<1	21	<1	7	36	<1	1980	<1	5	<10	5.7	20	<0.5
47000	29675	29675	16	2.49	<0.5	787	662	320	<1	154	<1	187	<1	30	195	<1	530	<1	32	<10	15.6	23	0.8
47000	29700	29700	26	2.49	<0.5	86	64	80	<1	15	<1	40	<1	<5	22	<1	1240	<1	3	<10	8.6	5	<0.5
47000	29725	29725	3	2.49	<0.5	673	117	650	<1	124	<1	173	<1	35	178	<1	140	<1	29	<10	41.6	214	1.5
47000	29750	29750	14	2.49	<0.5	1030	464	330	<1	192	<1	173	<1	22	293	<1	750	<1	51	<10	17.4	21	0.7
47000	29775	29775	29	2.49	<0.5	181	156	140	<1	33	<1	26	<1	<5	45	<1	2060	<1	7	<10	3.7	11	<0.5
47000	29800	29800	5	2.49	<0.5	166	530	1700	<1	31	<1	107	<1	24	49	<1	390	<1	10	<10	53.4	82	1.5
47000	29825	29825	15	2.49	<0.5	159	797	170	<1	30	<1	93	<1	<5	44	<1	1010	<1	7	<10	7.4	4	0.8
47000	29850	29850	6	2.49	<0.5	79	784	230	<1	14	<1	113	<1	<5	22	<1	730	<1	4	<10	3.9	12	<0.5
47100	29350	29350	14	2.49	2.6	50	269	300	<1	10	<1	133	<1	40	15	<1	330	<1	4	<10	15.7	800	2.1
47100	29375	29375	7	2.49	8.3	11	178	220	<1	2	<1	63	<1	94	3	<1	190	<1	1	<10	32.8	1520	1
47100	29400	29400	4	2.49	2.9	40	143	150	<1	7	<1	56	<1	41	15	<1	90	<1	6	<10	13.4	649	0.9
47100	29425	29425	16	2.49	3.7	293	464	550	<1	50	<1	215	<1	79	83	<1	410	<1	18	<10	26.7	1300	1.5
47100	29450	29450	16	6	28.1	552	449	310	1	111	<1	453	2	221	150	1	300	2	27	<10	107	13800	2.5
47100	29475	29475	4	2.49	6.3	86	130	330	<1	19	<1	187	<1	43	24	<1	60	<1	5	<10	44.2	2420	0.7
47100	29500	29500	3	2.49	1.3	170	115	160	<1	36	<1	145	<1	60	46	<1	70	<1	12	<10	20.6	375	0.6
47100	29525	29525	102	10	26.2	157	896	490	<1	30	<1	423	1	174	44	3	390	2	9	<10	54.7	18700	0.8
47100	29550	29550	56	2.49	8	1180	974	1060	<1	247	<1	783	1	224	271	<1	900	<1	38	<10	152	3830	3.5
47100	29575	29575	44	2.49	<0.5	177	314	50	<1	32	<1	85	<1	24	53	<1	1180	<1	10	<10	6.9	24	<0.5
47100	29600	29600	12	2.49	0.6	214	299	280	<1	44	<1	205	<1	20	53	<1	610	<1	8	<10	16.9	77	1.1
47100	29625	29625	7	2.49	<0.5	26	117	170	<1	6	<1	18	<1	13	8	<1	290	<1	2	<10	4.2	79	<0.5
47100	29650	29650	129	2.49	0.6	1490	379	1720	<1	304	<1	1170	<1	225	337	<1	4300	<1	50	<10	69	69	9.6
47100	29675	29675	18	2.49	<0.5	400	184	350	<1	78	<1	142	<1	38	102	<1	840	<1	17	<10	19.8	63	0.9
47100	29700	29700	3	2.49	2.7	245	84	1180	<1	51	<1	143	<1	42	64	<1	90	<1	13	<10	52.9	638	1.4
47100	29725	29725	24	2.49	<0.5	373	102	360	<1	82	<1	54	<1	9	77	<1	1540	<1	10	<10	13.3	7	<0.5
47100	29750	29750	3	2.49	0.6	123	169	690	<1	28	<1	200	<1	16	28	<1	240	<1	4	<10	31.9	146	0.7
47100	29775	29775	2	2.49	2.3	235	68	830	<1	53	<1	209	<1	26	51	<1	110	<1	8	<10	53.7	635	1.8
47100	29800	29800	51	8	5	2240	1400	4890	1	422	<1	1230	<1	298	572	<1	3350	1	99	<10	228	1560	8.1
47100	29825	29825	66	30	29.6	1100	1500	11700	2	217	<1	3320	3	377	276	3	2580	2	46	<10	479	11900	18.1
47100	29850	29850	201	107	20.5	4160	16000	4020	6	788	1	5960	5	1240	1090	3	9580	3	179	<10	560	6860	10.9

Line_ID	G_Easting	G_Northing	U_1_PPB	W_1_PPB	Y_5_PPB	Yb_1_PPB	Zn_20_PPB	Zr_5_PPB
47000	29350	29350	8	<1	376	29	80	16
47000	29375	29375	4	<1	141	10	60	10
47000	29400	29400	8	<1	116	9	80	52
47000	29425	29425	10	<1	273	19	20	31
47000	29450	29450	7	<1	129	11	290	33
47000	29475	29475	18	<1	334	26	20	31
47000	29500	29500	5	<1	136	13	220	26
47000	29525	29525	9	<1	151	12	20	46
47000	29550	29550	8	<1	498	42	40	25
47000	29575	29575	8	<1	107	9	50	26
47000	29600	29600	10	<1	120	10	30	6
47000	29625	29625	23	<1	482	42	150	14
47000	29650	29650	6	<1	213	12	60	<5
47000	29675	29675	425	<1	1010	61	150	15
47000	29700	29700	37	<1	76	5	70	<5
47000	29725	29725	58	<1	703	46	720	20
47000	29750	29750	168	<1	1780	83	90	12
47000	29775	29775	46	<1	200	9	80	<5
47000	29800	29800	213	<1	318	24	560	18
47000	29825	29825	114	<1	235	13	110	<5
47000	29850	29850	348	<1	136	9	9.99	5
47100	29350	29350	6	<1	134	12	170	27
47100	29375	29375	7	<1	52	13	80	49
47100	29400	29400	6	<1	208	18	120	35
47100	29425	29425	12	<1	566	44	430	36
47100	29450	29450	40	3	594	46	350	263
47100	29475	29475	14	<1	119	12	60	81
47100	29500	29500	7	<1	371	29	9.99	44
47100	29525	29525	16	2	238	20	340	139
47100	29550	29550	51	2	968	66	310	166
47100	29575	29575	18	<1	384	28	120	19
47100	29600	29600	24	<1	250	19	60	15
47100	29625	29625	9	<1	118	10	40	7
47100	29650	29650	137	1	1730	91	80	44
47100	29675	29675	52	<1	597	31	30	17
47100	29700	29700	20	<1	332	23	290	21
47100	29725	29725	24	<1	268	12	30	6
47100	29750	29750	28	<1	84	5	90	16
47100	29775	29775	17	<1	196	10	140	31
47100	29800	29800	239	3	3430	182	790	117
47100	29825	29825	127	5	1480	94	1390	363
47100	29850	29850	2020	63	7020	471	235734	1320