

BC Geological Survey
Assessment Report
37933



Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: GEOPHYSICAL

TOTAL COST: 61,510.75

AUTHOR(S): J. Douglas Blanchflower

SIGNATURE(S):



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX10-147

YEAR OF WORK: 2018

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5716991; October 26, 2018

PROPERTY NAME: CARIBOO

CLAIM NAME(S) (on which the work was done): 1038716, 1038718, 1038729 and 405449

COMMODITIES SOUGHT: Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093A 022, 093A 023, 093A 039, 093A 220, 093A 224, 093A 225, 093A 229

MINING DIVISION: Cariboo

NTS/BCGS: 093A/14W or BCGS 093A073, 083 and 084

LATITUDE: 52 ° 48 '22 " LONGITUDE: 121 ° 27 '18 " (at centre of work)

OWNER(S):

1) Noble Metal Group Corporation

2)

MAILING ADDRESS:

P.O. Box 1145, Vedder Crossing 1

Chilliwack, B.C. V2R 3N7

OPERATOR(S) [who paid for the work]:

1) Noble Metal Group Corporation

2)

MAILING ADDRESS:

P.O. Box 1145, Vedder Crossing 1

Chilliwack, B.C. V2R 3N7

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Property underlain by interbedded quartzite and phyllite of the Ramos Succession, part of the Hadrynian Snowshoe Group.

The main fault structure is the northwesterly trending Keithley Creek Thrust Fault. Local northwesterly faults and fractures may be displaced by northerly and northeasterly trending faults. There are several lode vein showings and prospects on the property, and past producing placer gold deposits. The lode vein showings are commonly hosted by structurally-controlled quartz veins.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 36540, 35858, 29259, 28443, 27803, 27457, 26659, 24851, 24825, 24355, 24085, 21523

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic 23.95 line-km	1038716, 1038718, 1038729, 405449		\$ 13,725.21
Electromagnetic 23.95 line-km	1038716, 1038718, 1038729, 405449		\$ 13,725.22
Induced Polarization 5.3 line-km	1038716, 1038718, 1038729		\$ 34,060.32
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	\$ 61,510.75

GEOPHYSICAL REPORT
on the
CARIBOO PROPERTY
Cariboo Mining Division
British Columbia, Canada

MTO Mineral Tenures: 1038716, 1038718, 1038729 and 405449

NTS: 93A/14W BCGS Maps 093A073, 093A083 and 093A084

Latitude 52° 48' North by Longitude 121° 28' West

UTM WGS 84 Zone 10: 603028 East 5851509 North

Statement of Work Event Number 5716991

Work Period: September 14 to 28, 2018

- Prepared For Property Owner/Operator –

Noble Metal Group Incorporated

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Effective Date: March 5, 2019

J. Douglas Blanchflower, P. Geo.
Consulting Geologist

- TABLE OF CONTENTS -

	Page No.
TABLE OF CONTENTS	i
1 SUMMARY	iii
2 INTRODUCTION	1
3 PROPERTY LOCATION and DESCRIPTION	2
3.1 Property Location	2
3.2 Property Description	2
4 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE and PHYSIOGRAPHY	4
5.1 Accessibility	4
5.2 Climate and Vegetation	4
5.3 Local Resources and Infrastructure	4
5.4 Physiography	4
5 HISTORY	6
6 GEOLOGICAL SETTING	9
6.1 Regional Geology	9
6.2 Property Geology	9
7 MINERALIZATION	11
8 GEOPHYSICAL SURVEYS	12
8.1 Magnetometer and Very Low Frequency Electromagnetics Survey	13
8.1.1 Magnetometer and VLF-EM Survey Coverage and Procedures	13
8.1.2 Magnetometer and VLF-EM Survey Instrumentation	14
8.1.3 Magnetometer and VLF-EM Survey Results	14
8.2 Induced Polarization Survey	16
8.2.1 Induced Polarization Survey Coverage and Procedures	16
8.2.2 Induced Polarization Survey Instrumentation	16
8.2.3 Induced Polarization Survey Data	17
8.2.4 Induced Polarization Survey Results	18
9 INTERPRETATION AND CONCLUSIONS	20
10 RECOMMENDATIONS	24
11 REFERENCES	25
12 STATEMENT OF EXPENSES	27
13 STATEMENT OF QUALIFICATIONS	29

- LIST OF TABLES -

Table No.	Page No.
3.1 Mineral Claim Data	2

- LIST OF ILLUSTRATIONS -

Figure No.	Page No.
3.1	Property Location Map1
3.2	Mineral Tenure Map3
4.1	Property Access Map5
6.1	Property Geology Map10
8.1	Geophysical Survey Grid Area superimposed on the Mineral Tenure Map12
8.2	Magnetometer and VLF-EM Survey Grid Map13
8.3	Plan of Total Field Magnetometer Survey Results15
8.4	Plan of Fraser Filtered and Contoured VLF-EM Survey Results15
8.5	Induced Polarization Survey Grid Map16
8.6	Plan of Contoured Resistivity Survey Results18
8.7	Plan of Contoured Chargeability Survey Results.....19
9.1	Plan of VLF-EM Conductors superimposed on Local Geological Map.....21
9.2	Plan of Total Field Magnetics with VLF-EM Conductors plotted on Google Earth Satellite Imagery of the Survey Area.....22
9.3	Plan of Contoured Chargeability Results with VLF-EM Conductors plotted on Google Earth Satellite Imagery of the Survey Area23

- LIST OF APPENDICES -

Appendix No.

- I Logistical Report, VLF-EM and Magnetometer Surveys, Cariboo Property, Cariboo Mining Division, 93A/14W; February 16, 2019.
- II Geophysical Report, Induced Polarization Survey, Cariboo Property, Likely Area, BC; January 20, 2019.
- III 2018 Raw VLF-EM Data
- IV 2018 Raw Magnetometer Data
- V 2018 Raw Induced Polarization Data

1 SUMMARY

Noble Metal Group Incorporated (the 'Company') contracted Scott Geophysics Ltd. of Vancouver, B.C. in September 2018 to conduct magnetometer, very low frequency electromagnetics ('VLF-EM') and induced polarization surveying within four mineral tenures centrally located on their wholly-owned and operated Cariboo property (the 'Property'). The author, employed by Minorex Consulting Limited, was retained in February 2019 to provide a geological interpretation of the 2018 geophysical results, and to document the combined geophysical results and geological interpretation in this assessment report. The complete ground magnetometer-VLF-EM report and induced polarization report that were prepared by P. Fortin of Scott Geophysics Ltd. accompany this assessment report as Appendices 1 and 2 respectively.

The Property is comprised of 24 mineral tenures, covering 5,236.01 hectares, that are situated 22 km northeast of Likely, 86 km northeast of Williams Lake, or 801 km northeast of Vancouver, B.C.; within the Cariboo Mining Division in central British Columbia. Its geographic centre is approximately at latitude 52° 48' North by longitude 121° 28' West or UTM WGS 84 Zone 10: 603028 East 5851509 North within map-sheets NTS 093A/14W or BCGS 093A073, 093A083 and 093A084.

Vehicular access to the Property from Highway 97 is readily possible via a paved, all-weather road and good gravel logging roads for a total distance of 115 kilometres. Secondary gravel and logging roads provide good access to most areas of the Property; although recent decommissioning of some of these roads by the B.C. government has limited some local vehicle access.

The Property is situated within the Quesnel Highlands. Topography varies locally from steep along Keithley and Snowshoe Creeks to moderate at higher elevations. Relief is in the order of 875 m with elevations ranging from 970 to 1,845 m AMSL. Temperatures typically range from -25° C during the winter season to +30° C in the summer months. This region receives significant precipitation throughout the year with seasonal snow accumulations of 3 m or more. The natural vegetation is predominantly coniferous forest consisting of spruce, balsam, fir, and cedar; although much of the Property has been selectively logged and replanted.

Necessary supplies and equipment as well as local labor and modern communications are readily available at the town of Williams Lake, a local commercial centre serviced by scheduled daily air service from Vancouver. Provisions and accommodation are also available at 150 Mile House and Likely. The Company's exploration camp is located about 12 km along the Barkerville Road north-northwesterly from Cariboo Lake.

The Quesnel and Horsefly Rivers were first prospected in 1859 for their placer gold deposits. In 1860, placer deposits were discovered on Keithley, Snowshoe, and Harvey Creeks and a large amount of gold was locally produced before the earliest production records in 1874. During the period of 1874 to 1940 the reported placer gold production from Little Snowshoe Creek (formerly reported also as Snowshoe Creek) totalled 469,330 grams (Struik, 1988).

The Property is situated within the Barkerville geological terrane consisting of Precambrian and Palaeozoic rocks ranging in composition from grit, quartzite, and black pelite to lesser limestone and volcanoclastics rocks. The rocks of the Hadrynian or Paleozoic-age Ramos Succession, belonging to the Snowshoe Group, are the most abundant lithologies within the Property, dominantly comprising interbedded micaceous quartzite, phyllite and lesser sandstone.

There are two main types of lode gold mineralization hosted by the Upper Proterozoic to Paleozoic Snowshoe Group within the Cariboo region, namely: auriferous pyrite hosted by structurally-controlled quartz veins, and auriferous pyritic carbonate replacement mineralization in limestone. Within the property sulphide mineralization, primarily pyrite and pyrrhotite, occurs with: chloritic and graphitic lamella, shear planes, quartz carbonate veins and veinlets, and as disseminations and microfracture infillings. Anomalous values of up to 0.07 ounces per ton gold, 1.0% nickel, and 0.19% chromium, in addition to anomalous values in strontium and vanadium, have been returned from drill core samples.

The Company contracted Scott Geophysics Ltd. to conduct a combined ground magnetometer and VLF-EM survey during September 14 to 17, 2018, and an induced polarization survey during September 23 to 28, 2018. These surveys covered an area situated immediately east of the Barkerville road, between Snowshoe and Weaver Creeks; mostly within mineral tenure 1038718 but also extending into mineral tenures 1038729, 1038716 and 405449.

A total of 23.95 line-km of ground magnetometer and VLF-EM surveying was carried out with readings taken at 12.5 metre intervals. The total field readings were corrected for diurnal variation against a fixed base station cycling at 2 second intervals. Station NLK (24.8 kHz), located at Jim Creek, Washington was utilized for the VLF-EM survey due to its sensitivity to northerly trending conductors. Two Scintrex ENVI proton precision magnetometers were utilized for the survey, one for surveying and the other as a base station. GPS readings were recorded with a Garmin GPS Map 60CS GPS receiver.

A total of 5.3 line-km of pole-dipole IP surveying was completed between September 23 and 28, 2018. A pole-dipole array was utilized for the induced polarization survey with readings recorded at an a-spacing of 100 m at n-separations of 1 to 8 (100/1-8). GPS readings were recorded at all electrode locations and at the remote 'infinite' electrode locations. The Very Low Frequency Electromagnetics and Magnetometer report and the Induced Polarization report, with plans and pseudosections, were authored by P. Fortin for Scott Geophysics Ltd. and accompany this report in Appendix 1 and 2 respectively.

An interpretation of the geophysical results relative to the local geology is difficult due to the lack of detailed bedrock geological information in the vicinity of the surveyed area and the local paucity of outcrop except for a few bedrock exposures along the Barkerville Road and within local drainages.

The VLF-EM conductors identified during the 2018 survey do not conform to the local mapped structural features. It appears that the VLF-EM conductors may be reflecting a series of aqueous or possibly sulphide enriched northerly trending faults and fractures. Some of these conductors may be reflecting diabase or diorite dykes but there is insufficient geological information to positively correlate the conductors with dyke-like intrusive bodies.

A plot of the total field magnetic results shows two semi-circular high magnetics anomalies in the northeastern and northwestern sectors of the survey grid. Both ground magnetics anomalies are cut by northerly trending VLF-EM conductors. The eastern half of the high magnetics anomaly in the northeastern sector of the survey grid is coincidental with the 2018 chargeability and resistivity anomalies. This magnetics anomaly is cut by a strong north-northwesterly trending VLF-EM conductor which also occurs along the western edge of the chargeability and resistivity anomalies. It is inferred that this VLF-EM conductor is reflecting a fault structure that may be the western fault contact of a buried intrusive body.

The southern half of the total field magnetometer plot shows notably low to background magnetics due possibly to a thickening of overburden or possibly that the local mapped metasedimentary rocks, belonging to the Ramos Succession, have a higher magnetic mineral content upsection near their northern contact with the overlying Keithley Succession.

The small, high total field magnetics anomaly in the southeastern corner of the survey grid area, near the junction of Weaver and Keithley Creeks, may be due to alluvial deposits with a high magnetite content. This anomaly is interesting since it may be reflecting a possible placer gold deposit with attendant magnetite.

There is a strong north-northwesterly trending VLF-EM conductor, possibly a fault contact, bounding the western side of a distinct chargeability high anomaly at the northeastern end of the IP grid and another similarly-oriented conductor on its eastern side, dividing the chargeability high anomaly from an immediately adjacent chargeability low feature. This high chargeability and its coincident low resistivity anomaly appear to be reflecting a buried, sulphide-rich intrusive body, possibly a dioritic stock, with attendant and peripheral magnetite mineralization.

The 2018 induced polarization and magnetometer-VLF-EM surveys have identified coincident chargeability, resistivity and magnetics features in the northeastern sector of the survey grid area apparently cut and displaced by a series of north-northwesterly and northerly trending faults reflected by distinct VLF-EM conductors. Once the area is snow-free and accessible it is recommended that the Company contract detailed induced polarization and magnetometer surveying over this coincident geophysical feature, and that these surveys be sufficiently detailed to better define this feature. .

Pending a preliminary assessment of the geophysical surveying data, drill site access roads should be constructed and a minimum of three diamond drill holes should be targeted to test the 2018 and any 2019 coincident geophysical anomalies. In addition, alluvial gravels beneath the magnetics anomaly situated near the southeastern corner of the magnetometer survey grid, east of the Barkerville Road and west of the Weaver Creek drainage, should be sampled and panned for their gold contents.

2 INTRODUCTION

In September, 2018 Noble Metal Group Incorporated contracted Scott Geophysics Ltd. of Vancouver, B.C. to conduct ground magnetometer, very low frequency electromagnetics and induced polarization surveys within four mineral tenures on their wholly-owned and operated Cariboo property. The results of these geophysical surveys were documented in two geophysical reports that were delivered to the Company in late January and mid-February 2019.

The author, employed by Minorex Consulting Limited, was retained in February 2019 to provide a geological interpretation of the 2018 geophysical results, and to document the combined geophysical results and geological interpretation in this assessment report. The ground magnetometer-VLF-EM and induced polarization reports that were prepared by P. Fortin, a Scott Geophysics Ltd. contractor, accompany this assessment report as Appendices 1 and 2 respectively

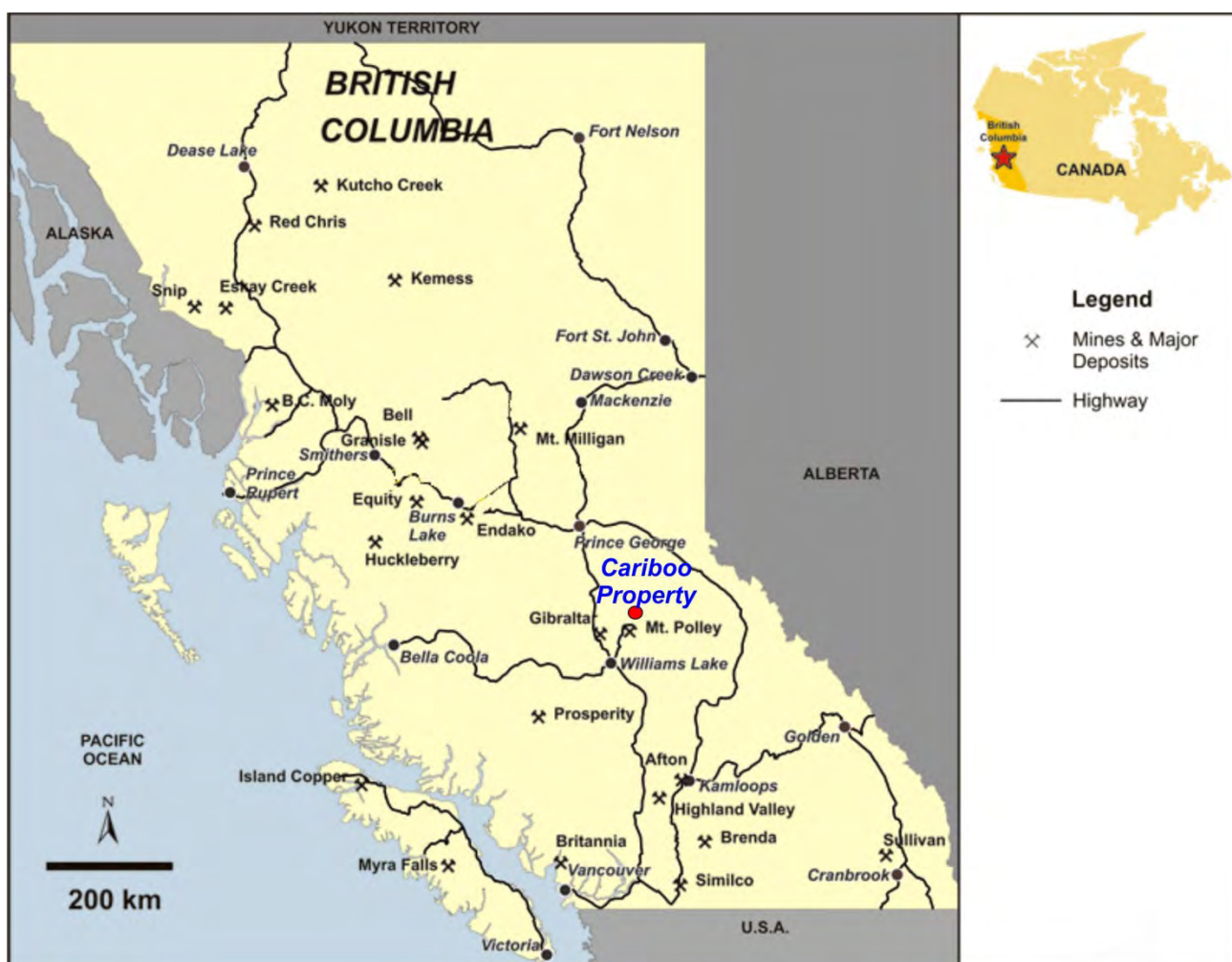


Figure 3.1: Property Location Map

3 PROPERTY LOCATION and DESCRIPTION

3.1 Property Location

The Property is situated 22 km northeast of Likely, 86 km northeast of Williams Lake, or 801 km northeast of Vancouver, B.C.; within the Cariboo Mining Division in central British Columbia. Its geographic centre is approximately at latitude 52° 48' North by longitude 121° 28' West or UTM WGS 84 Zone 10: 603028 East 5851509 North within map-sheets NTS 093A/14W or BCGS 093A073, 093A083 and 093A084.

3.2 Property Description

The Cariboo property claim group is comprised of 24 mineral tenures, covering an area of 5,236.01 hectares (see Figure 3.2). A list of the subject mineral tenure claims in good standing follows as Table 3.2.

Table 3.2: Mineral Claim Data

Title No.	Claim Name	Record Date	Updated Expiry Date	Area (ha)	Applied Work Value (\$)
313494	NMG #6	1992-09-24	2019-07-30	25.00	766.10
313496	NMG #8	1992-09-24	2019-07-30	25.00	766.10
320312	NMG #14	1993-08-07	2019-07-30	25.00	766.10
320313	NMG #15	1993-08-07	2019-07-30	25.00	766.10
320315	NMG #17	1993-08-07	2019-07-30	25.00	766.10
320317	NMG #19	1993-08-07	2019-07-30	25.00	766.10
320319	NMG #21	1993-08-07	2019-07-30	25.00	766.10
1038716		2015-09-21	2019-07-30	410.48	7,174.90
1038717		2015-09-21	2019-07-30	175.95	3,075.58
1038718		2015-09-21	2019-07-30	469.06	3,508.32
1038719		2015-09-21	2019-07-30	175.96	3,075.68
1038720		2015-09-21	2019-07-30	371.32	6,490.56
1038721		2015-09-21	2019-07-30	390.69	6,829.12
1038722		2015-09-21	2019-07-30	136.83	2,391.63
1038723		2015-09-21	2019-07-30	429.85	7,513.57
1038726		2015-09-21	2019-07-30	507.91	8,877.91
1038729		2015-09-21	2019-07-30	214.93	3,756.80
1038731		2015-09-21	2019-07-30	136.82	2,391.61
1038732	CASCA S	2015-09-21	2019-07-30	410.57	7,176.50
1038734		2015-09-21	2019-07-30	332.04	5,803.87
1038735		2015-09-21	2019-07-30	312.55	5,463.16
1038736		2015-09-21	2019-07-30	312.59	5,463.89
1040347	KEITHLEY N	2015-12-03	2019-07-30	39.07	469.36
1046805		2016-09-24	2019-07-30	234.39	3,040.60
Total Geophysical Survey Expenses					\$61,510.75
Debited PAC Funds					\$26,355.01
Total Applied Work Value					\$87,865.76

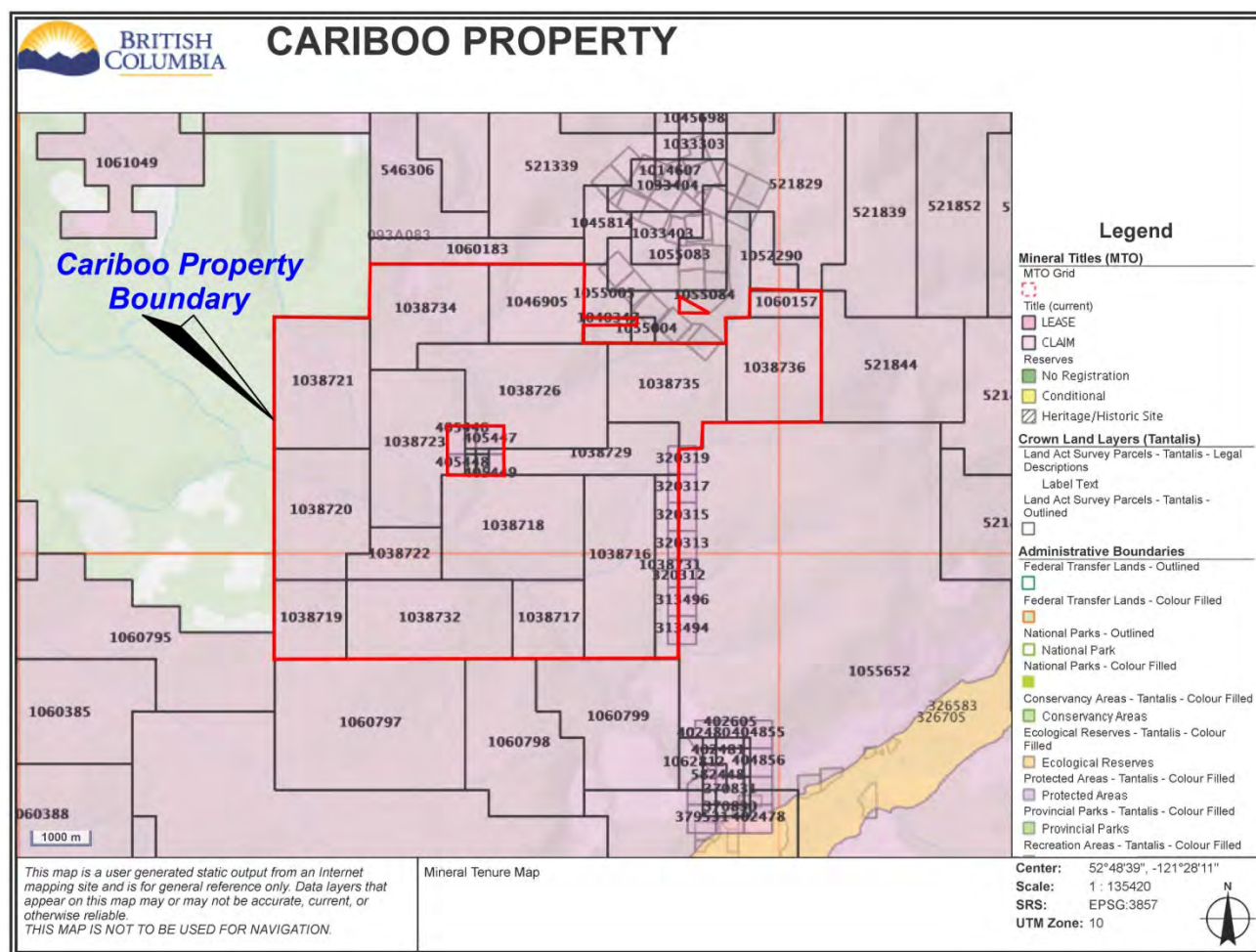


Figure 3.2: Mineral Tenure Map

4 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE and PHYSIOGRAPHY

4.1 Accessibility

Vehicular access to the Property from Highway 97 is readily possible via a paved, all-weather road and good gravel logging roads for a total distance of 115 kilometres. The access route from near the village of 150 Mile House on Highway 97 to the Property is shown on Figure 4.1 of this report.

From the junction of Highway 97 with the Likely Road, situated 1 km north of the village of 150 Mile House, the Likely Road leads northeasterly for 83 km to the village of Likely (see red line on Figure 4.1). At Likely the gravel 8400 Road continues northeasterly, crosses the Cariboo River and joins the Barkerville Road at Keithley Creek: a distance of 25 km (see orange line on Figure 4.1). From the Barkerville – 8400 Road junction, the Barkerville gravel road leads north-northwesterly for 7 km along the eastern side of Keithley Creek to the Property (see yellow line on Figure 4.1).

A network of secondary gravel and logging roads provide good access to most areas of the Property; although recent decommissioning of some of these roads by the B.C. government has limited some local vehicle access.

4.2 Climate and Vegetation

The Property is situated in the Quesnel Highlands which receives significant precipitation throughout the year with seasonal snow accumulations of 3 m or more. Temperatures typically range from -25⁰ C during the winter season to +30⁰ C in the summer months.

Much of the Property has been selectively logged and replanted. The natural vegetation is predominantly coniferous forest consisting of spruce, balsam, fir, and cedar.

4.3 Local Resources and Infrastructure

Necessary supplies and equipment as well as local labor and modern communications are readily available at the town of Williams Lake, a local commercial centre serviced by scheduled daily air service from Vancouver. Provisions and accommodation are also available at 150 Mile House and less so at Likely.

A complete camp consisting of trailers with built-on additions including kitchen diner, three bedroom mobile, generator building, geological and core buildings, garage and building for small tools is located about 12 km along the Barkerville Road from Cariboo Lake. Electricity for the camp is supplied by portable generating units, and surface water sources are locally plentiful.

4.4 Physiography

Topography varies from steep along Keithley and Snowshoe Creeks to moderate at higher elevations. Relief is in the order of 875 m with elevations ranging from 970 m within a creek valley at the southeastern property boundary to 1,845 m AMSL at the eastern boundary of the northern and easternmost claims. Keithley Creek flows southeastwardly through the centre of the property with tributaries including: Donaldson, Honest John, Rabbit, Snowshoe and Weaver Creeks.

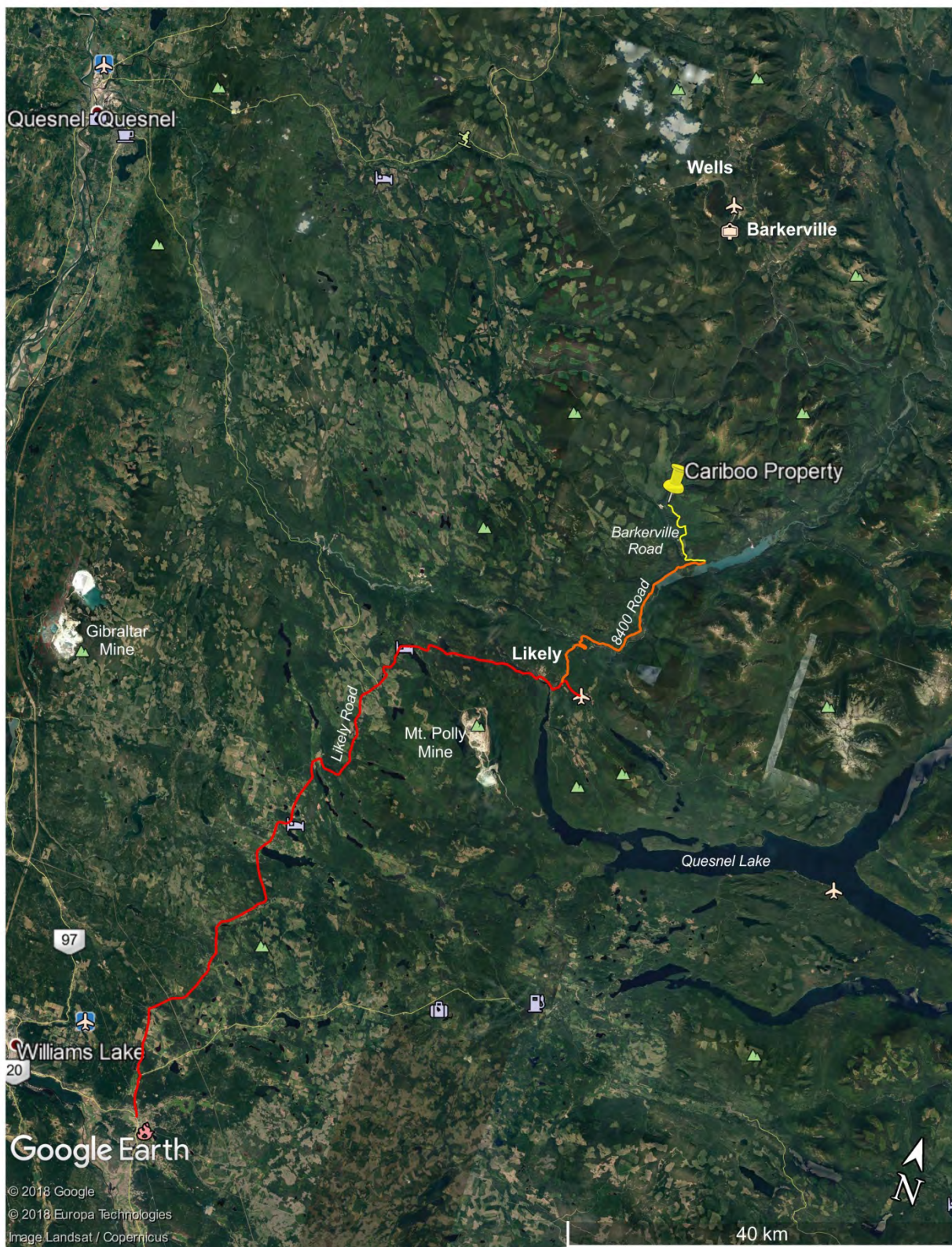


Figure 4.1: Property Access Map

5 HISTORY

The central British Columbia region has continually attracted mineral exploration since the Fraser River gold rush in the 1850's. The first placer mining in the Quesnel region was along the Quesnel and Horsefly Rivers in 1859. In 1860, placer deposits were discovered on Keithley, Snowshoe, and Harvey creeks and a large amount of gold was produced before the earliest production records were documented in 1874. Fully one-third of the total production of the Quesnel district is believed to have been mined between 1860 and 1873, and during the period of 1874 to 1940 reported placer gold production from Little Snowshoe Creek (formerly reported as Snowshoe Creek) totalled 469,330 grams (Struik, 1988). During and after the active placer mining period prospecting for their gold lode sources focused on the Wells-Barkerville area and later extended southward following other placer gold discoveries.

The following text was sourced from MINFILE and is quoted from the 'History' and 'Mineralization' sections in the assessment report by Sookchoff (2014). The histories of the occurrences, prospects and past producing mines that are situated within the Property are as follows.

HOMESTAKE (Gold-bearing quartz vein showing) MINFILE 093A 022 within Mineral Tenure 410876

In 1954, B. E. Taylor of Wells held four claims comprising the Homestake group that extended in single line down French Snowshoe Creek from the Calgary Dam which is about 1,067 metres upstream from the abandoned settlement of Snarlberg. The claims included the camp buildings at Snarlberg. One showing was reported of a quartz vein at about 1,432 metres elevation on the east bank of French Snowshoe Creek. The vein is accessible via a foot path southeast of the camp buildings.

The Homestake vein, which is about 0.6 metre wide, contains abundant pyrite with associated gold. An adit just above creek level (French Snowshoe Creek) is driven 6.7 metres eastward and exposes at its face a 66 centimetre quartz vein striking 060 degrees and dipping -75 degrees south. A selected grab sample taken in 1954 contained 50 per cent pyrite and assayed 7.54 grams per tonne gold (Bulletin 34, page 63). The vein is also exposed in the west bank of the creek, where it is 66 centimetres wide.

SOCKETT (Gold-bearing quartz vein showing) MINFILE 093A 023 within Mineral Tenure 410875

The Number One and Number Two claims were staked in 1946 on the showing by J. Sockett of Beaverdell. The claims were located where the Yanks Peak quartzite rock unit underlies French Snowshoe Creek.

The quartz stringers are mineralized with pyrite, galena, and sphalerite. The presence of chalcopyrite and tetrahedrite has been reported by the owner but is not confirmed (ca. 1954). A small amount of mineralization is disseminated through the silicified quartzite. Some selected samples taken by the owner are reported by him to have assayed as much as 19.8 to 25.5 grams per tonne gold. In 1954, three samples taken of selected, well-mineralized quartz assayed 1.7 grams per tonne gold, trace, and nil per tonne (Bulletin 34, J1 showing Au quartz veins).

LITTLE SNOWSHOE (Surficial gold place past producer) MINFILE 093A 035 within Mineral Tenure 349096

By 1902 a 1,158 metre-long tunnel had been driven up Little Snowshoe Creek following the irregular bedrock. The creek drains an area that is mainly underlain by metasedimentary quartzite rocks of the Upper Proterozoic-Paleozoic Snowshoe Group.

MONTE CHRISTO (Gold-bearing quartz vein showing, polymetallic Ag-Pb-Zn+/-Au vein showing) MINFILE 093A 039 within Mineral Tenure 410856

Mineralization consists of pyrite, galena and sphalerite in quartz veins crosscutting chlorite and graphite schist.

CAC 3 (Polymetallic Ag-Pb-Zn+/-Au vein showing) MINFILE 093A 220 within Mineral Tenure 205123

The CAC 3 showing is accessible via a logging road on the north side of Keithley Creek. A network of logging and skid roads provide good local access.

Numerous intersections of weak to very strong sulphide enrichment occurring as disseminations, bands, stringers, and carbonate replacement were encountered throughout the core. The sulphides consist of pyrite, pyrrhotite, possible arsenopyrite and minor chalcopyrite. Pyrite microfractures crosscut the limestone and phyllites. Sulphides also occur in quartz and carbonate veins and veinlets.

NMG 26 (Tholeiitic intrusion-hosted Ni-Cu showing) MINFILE 093A 224 within Mineral Tenure 337024

This showing is situated east of Snowshoe Creek and south of French Snowshoe Creek. Noble Metal Group Incorporated and its predecessor company, Cascadia Mines and Resources Ltd., have been carrying out exploration for both placer and lode gold deposits since 1979. Their work has included: survey grid establishment, soil geochemical sampling, geophysical surveying (IP, magnetometer and VLF-EM surveying), and diamond drilling. In 2000, two diamond drill holes, totalling 805.4 metres, tested coincident IP and magnetic anomalies in areas of fault intersections.

Numerous intersections of weak to very strong sulphide enrichment up to 15 per cent were intersected throughout the drill core. Sulphides consist of pyrrhotite and pyrite on chloritic and graphitic lamella and shear planes, and disseminations. Pyrite-filled microfractures crosscut the quartzites and phyllites in many sections of the core. Sulphides also occur in quartz veins and veinlets. The sections of altered ultramafic rocks varied from approximately 0.5 to 5.0 metres thick. Anomalous chromium, nickel, strontium and vanadium assay values are present. One sample from an ultramafic section yielded up to 0.1 per cent nickel and 0.15 per cent chromium from drillhole 00-1 (Assessment Report 26659).

J1 (Gold-bearing quartz vein showing) MINFILE 093A 225 within Mineral Tenure 205123

In June 1996 the Company contracted an induced polarization and resistivity survey over part of the J1 and NMG claims. Several induced polarization anomalies were identified, in addition to numerous crosscutting faults. These anomalies were tested with 4 BQ2-size drill holes totalling 923 metres.

Numerous intersections of weak to strong sulphide enrichment were intersected throughout the drill core. Sulphides consist of pyrrhotite and pyrite on chloritic and graphitic lamella and shear planes, and disseminations. Pyrite-filled microfractures crosscut the quartzites and phyllites in many sections of the core. Sulphides also occur in quartz veins and veinlets. Sections of altered ultramafic rocks were intersected in holes 1 to 4 with thicknesses varying from approximately 0.5 to 7 metres. Anomalous chromium, nickel, strontium and vanadium assay values were present as well as trace to anomalous platinum group elements.

WEAVER CREEK (Surface placer gold past producer) MINFILE 093A 229 within Mineral Tenure 204185

Placer gold, totalling 10,729 grams, was intermittently mined along Weaver Creek from 1921 to 1945.

FOUR MILE CREEK (Surface placer gold past producer) MINFILE 093A 230 within Mineral Tenure 313497
Placer gold, totalling 22,330 grams, was intermittently mined along Four Mile (Four) Creek from 1921 to 1945. The source of the placer gold is reportedly the gold-bearing vein deposits hosted in quartzites of the Upper Proterozoic-Paleozoic Snowshoe Group (BC MINFILE, 2019).

Recent lode gold exploration on the Property by the Company since 1996 has focused on exploring the central area of the Property (i.e. Mineral Tenures 1038729, 1038716 and 1038718), between Snowshoe and Weaver Creeks. Geochemical and geophysical assessment reports by Sookochoff (2014), Reid (2011) and Timmins (2011, 2009 and 2008) document the results of this work.

6 GEOLOGICAL SETTING

6.1 Regional Geology

The following description of the regional geology is based upon observations reported by Struik (1988) and quoted from the report by Sookochoff (2014).

“The Cariboo mining district is divided into four tectonically and stratigraphically unique terranes. The rocks of the four terranes range in age from Proterozoic to Jurassic and were deposited into an ocean environment. From east to west, the terranes are Cariboo (continental shelf clastics and carbonates), Barkerville (continental shelf and slope clastics, carbonates and volcanoclastics), Slide Mountain (rift floor pillowed basalt and chert) and Quesnel (island arc volcanoclastics and fine grained clastics).

The Cariboo Terrane is of Precambrian and Permo-Triassic age and is in fault contact with the western margin Precambrian North American Craton along the Rocky Mountain Trench. It can be divided into two successions, one Cambrian and older and the other Ordovician to Permo-Triassic. The older succession consists of grit, limestone, sandstone, shale and is unconformably overlain by the younger succession of basinal shale, dolostone, wacke, limestone, and basalt.

The Barkerville Terrain consists of Precambrian and Palaeozoic rocks ranging in composition from grit, quartzite, and black pelite to lesser limestone and volcanoclastics rocks. The contact between the Barkerville and Cariboo terranes is the northwest trending, east dipping Pleasant Valley Thrust. The Barkerville and Cariboo terranes are over thrust (Pundata Thrust) by the Slide Mountain Terrane. The Slide Mountain Terrane consists of Mississippian to Permian basalt in part pillowed, and chert pelitic sequences intruded by diorite, gabbro, and minor ultramafic rocks. The Quesnel Terrane lies west of the Slide Mountain Terrane and consists of Upper Triassic and Lower Jurassic black shale and volcanoclastics greenstone.”

6.2 Property Geology

The following description of the property geology is quoted from the report by Timmins (2012).

“The mineral claims are underlain by the rocks of the Ramos succession (Struik, 1988) of which interbedded quartzite and phyllite are the most abundant. The age of the Ramos succession is believed to be Hadrynian.

The quartzite is olive to grey on fresh surfaces, it is poorly sorted and generally medium to coarse grained. The quartz clasts are predominately glass clear and grey with minor blue. The quartzite is usually micaceous and sericite, epidote, muscovite, chlorite, and biotite occur along foliations. Some sections of the quartzite are weakly calcareous. Graphitic schist containing pyritic sulphides was noted in proximity to anomalous gold values obtained by the Weaver Creek stream sediment survey in 2003 prompting the 2007-2008 soil sampling surveys and the 2009 geophysical survey.

The phyllite varies from olive gray to black with chlorite, graphite and accessory pyrite, and pyrrhotite. There is often rhythmic banding within the phyllite and contacts between the quartzite and phyllite are usually sharp.

The main structure in the area is the Keithley Creek Thrust Fault that runs from Shoal's Bay on Quesnel Lake northwest up Keithley Creek and along the lower portion of Rabbit Creek carrying on northwest across Fontaine Creek. The dominant geological strike of faults in the survey area is northwest. However, they may be displaced by northeasterly trending faults"

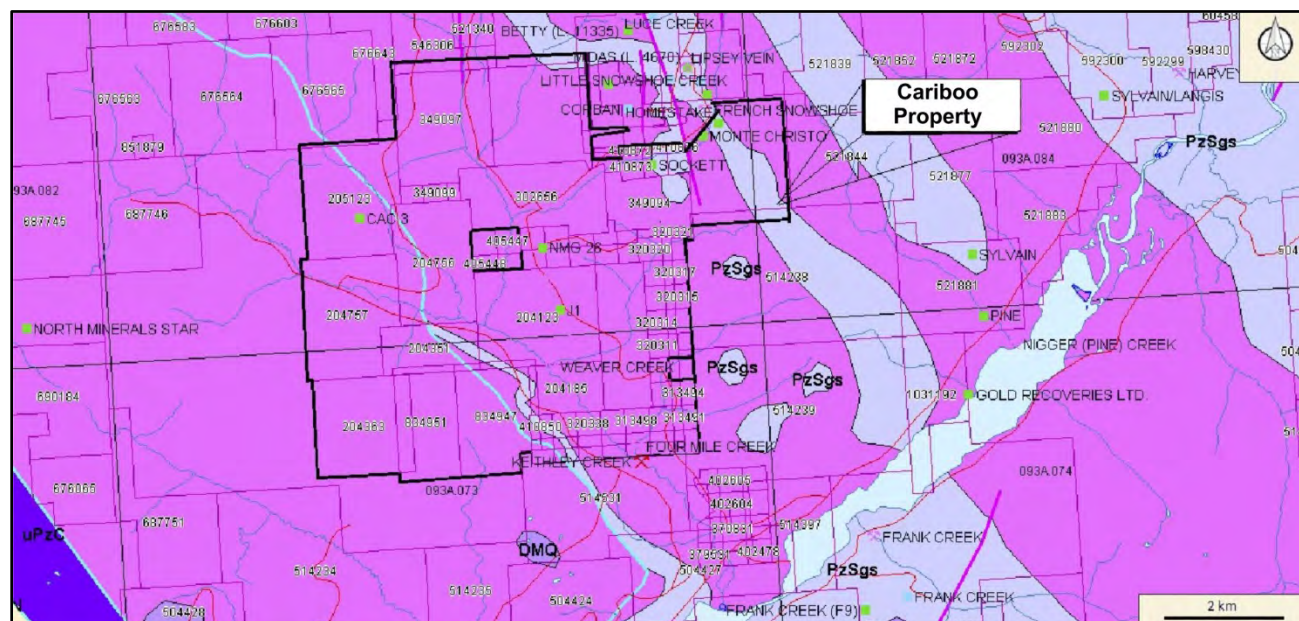


Figure 6.1: Property Geology Map
(Modified after Sookochoff, 2014)

Mississippian

Mdr Unnamed dioritic intrusive rocks

Devonian to Mississippian

DMQ Quesnel Lake Gneiss
orthogneissic metamorphic rocks

Paleozoic

PzSgs Snowshoe Group
Greenstone, greenschist,
metamorphic rocks

Upper Proterozoic to Paleozoic

uPrPzs Snowshoe Group
Undivided metamorphic rocks

7 Mineralization

The calcareous lithologies of the Upper Proterozoic to Paleozoic Snowshoe Group are important hosts for replacement gold-bearing pyritic mineralization. In the Cariboo mining district gold mineralization occurs as auriferous pyrite in quartz veins, and pyritic replacement mineralization in carbonates.

Several generations of quartz veining occur within the Barkerville terrane but most are barren. However, some mineralized veins may carry up to 25 per cent pyrite with up to 70 grams per tonne gold (Aldrick, 1983).

Carbonate replacement mineralization consists of massive pyrite lenses with the finest sulphides containing the highest gold values. Sulphide lenses appear to be dominantly structurally-controlled since they often occur in the crests and troughs of minor folds, in steeply dipping limbs of major folds, and as flat-lying tabular lenses where the limestone units have flattened (Aldrick, 1983). Vein mineralization appears to have developed peripheral to the carbonate replacement mineralization.

Within the Property past geophysical surveying and diamond drilling have identified variable thicknesses of interbedded quartzite and green to black or grey phyllite that have been intruded by dioritic and quartz-feldspar porphyry dykes, and altered sill-like bodies of ultramafic composition. Sulphide mineralization, primarily pyrite and pyrrhotite, occurs as associated with: chloritic and graphitic lamella, shear planes, quartz carbonate veins and veinlets, and as disseminations and microfracture infillings. Anomalous values of up to 0.07 ounces per ton gold, 1.0% nickel, and 0.19% chromium, in addition to anomalous values in strontium and vanadium, have been returned from drill core samples.

8 GEOPHYSICAL SURVEYS

The Company contracted Scott Geophysics Ltd. to conduct a combined ground magnetometer and VLF-EM survey during September 14 to 17, 2018, and an induced polarization survey during September 23 to 28, 2018. These surveys covered an area situated immediately east of the Barkerville road, between Snowshoe and Weaver Creeks; dominantly within mineral tenure 1038718 but also extending into mineral tenures 1038729, 1038716 and 405449 (see Figure 8.1).

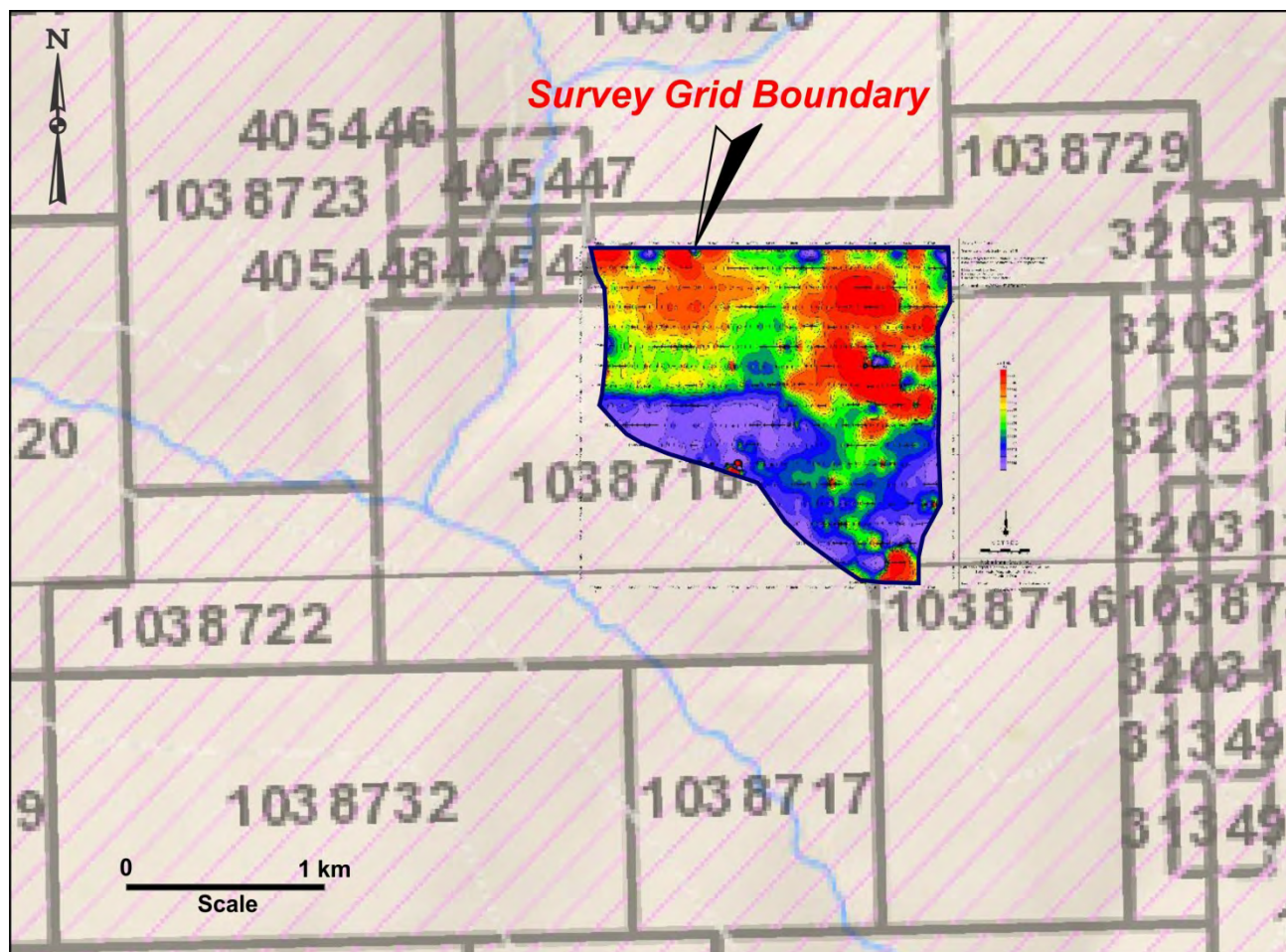


Figure 8.1: Geophysical Survey Grid Area superimposed on the Current Mineral Tenure Map (after BCMEMPR Mineral Tenure Map 093A/14W, 2019)

Note: Figure 8.1 shows the magnetometer survey results relative to the survey grid area and the current mineral tenure holdings.

The following text is quoted directly from the ground magnetometer-VLF-EM and induced polarization reports, authored by P. Fortin of Scott Geophysics Ltd., accompanying this report as Appendices 1 and 2 respectively. Raw VLF-EM, Magnetometer and Induced Polarization-Resistivity field survey readings with their UTM coordinates accompany this report as Appendices 3, 4 and 5 respectively.

8.1 Magnetometer and Very Low Frequency Electromagnetics Survey

Magnetite and pyrrhotite are the most commonly occurring and strongly magnetic minerals. Thus, magnetometer surveys, whether ground or airborne, are utilized to detect the presence of these minerals in varying concentrations. Magnetic responses are also useful as a reconnaissance tool for mapping geologic lithologies and structures because different lithologies and fracture infillings have different magnetic profiles due largely to their magnetic mineral contents.

Very low frequency electromagnetic (VLF-EM) surveys measure the earth's response to electromagnetic waves in the 15 to 30 kHz range generated by large, distant transmitters. The primary field at the measurement site is a plane wave which induces a secondary field in shallow, linear conductors oriented approximately in line with the transmitting station. The VLF receiver measures the 'in' phase and quadrature components, as well as the total field strength of this secondary field.

8.1.1 Magnetometer and VLF-EM Survey Coverage and Procedures

A total of 23.95 km of ground magnetometer and VLF-EM surveying was carried out. Total field magnetometer and VLF-EM readings were taken at 12.5 metre intervals. The total field readings were corrected for diurnal variation against a fixed base station cycling at 2 second intervals. Station NLK (24.8 kHz), located at Jim Creek, Washington was utilized for the VLF-EM survey due to its sensitivity to northerly trending conductors (see Figure 8.2).

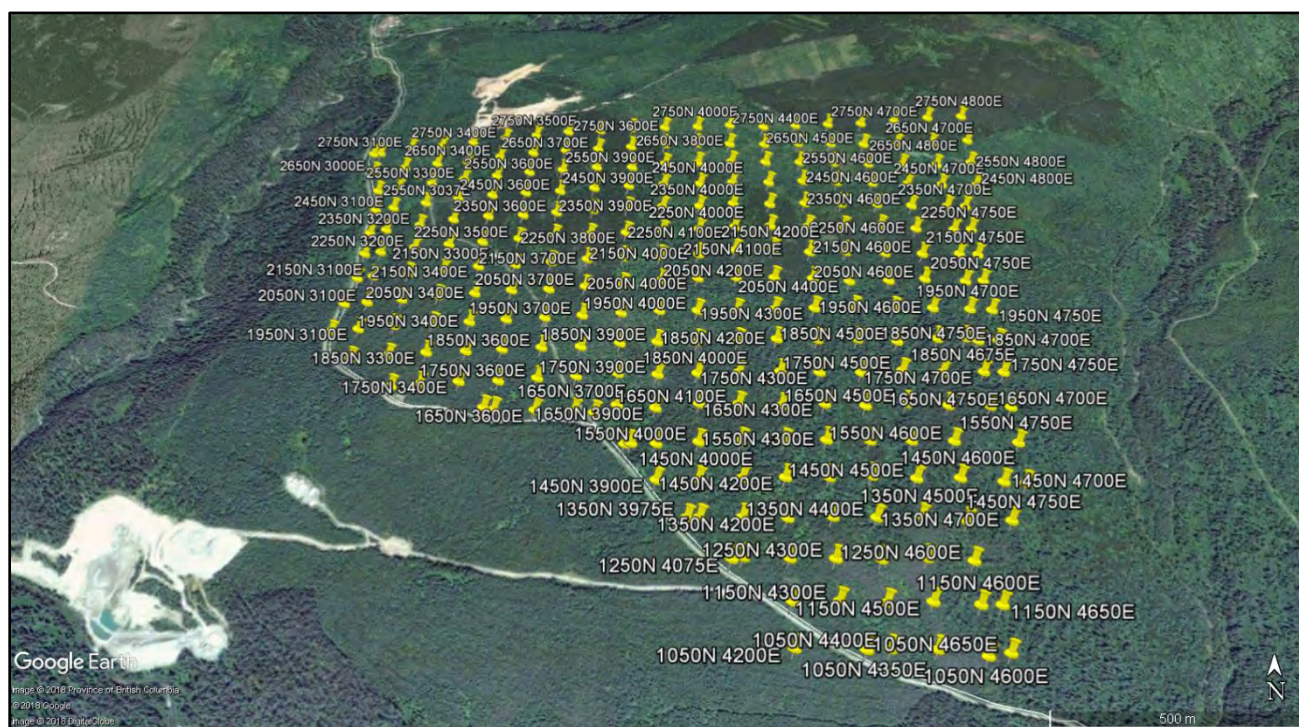


Figure 8.2: Magnetometer and VLF-EM Survey Grid Map (after Fortin, 2019)

8.1.2 Magnetometer and VLF-EM Survey Instrumentation

A Scintrex ENVI proton precision magnetometer and VLF meter was used for surveying. In addition, a Scintrex ENVI proton precision magnetometer was utilized as a base station for the ground magnetometer survey. GPS readings were recorded with a Garmin GPS Map 60CS GPS receiver.

8.1.3 Magnetometer and VLF-EM Survey Results

The following text is quoted from the VLF-EM and Magnetometer Survey report by Fortin (2019a).

“There is a 784 nT difference between maximum and minimum magnetic field values, with a standard deviation of 56.7 nT.

Broadly speaking, the magnetic profile shows a division of a magnetically high region north of line 2050N and a magnetically low region to the south, with some exceptions. There is a small magnetic anomaly on the northwest corner of the grid on lines 2750N and 2650N. Line 2750N has strong positive and negative peaks from 603000 m E to 603600 m E, and 2650N is qualitatively similar, albeit much weaker.

Much of the northeastern section of the grid (from lines 2750N to 2050N) shows a magnetic high region from approximately 604200 m E to 604600 m E. A third area of magnetic peaks is on the southeastern edge of the grid, on lines 1050N, 1150N, and 1250N, with peaks from 604400 m E to 604600 m E.

The maximum and minimum in-phase (VLF-EM) values are 69.5 and -39.2 respectively, with a mean value of 11.1 and a standard deviation of 10.9. VLF surveys are best suited for the detection of linear conductors, and several prominent linear features are visible in the Fraser-filtered VLF contour map.

On the western-most end of the grid is an arcuate feature, starting at 603300 m E and trending 206° from lines 2750N down to 2350N, then turning back at 168° from 2350N to 1750N. A weak north-south line runs roughly along 603500 m E from 2750N to 1750N, and a second 206° trend runs from 2550N to 1950N. By far the most prominent anomaly on the map is a sub-vertical line running roughly north-south along 603900 m E from 2750N to 1550N across the center of the grid. Trends on the eastern side of the grid share similar bearings to those on the western side, with two linear features on the northern part of the grid running loosely parallel at approximately 160° from lines 1950N and above, and a trend of 206° along the southernmost section, from 1550N to 1050N.”

A full description of VLF-EM and ground magnetometer results is documented in the report by Fortin (2019a) which accompanies this report in Appendix 1. Figures 8.3 and 8.4 are small reproductions of the full-scale contoured magnetometer and Fraser Filtered VLF-EM plans in the appendix of the report by Fortin (2019a).

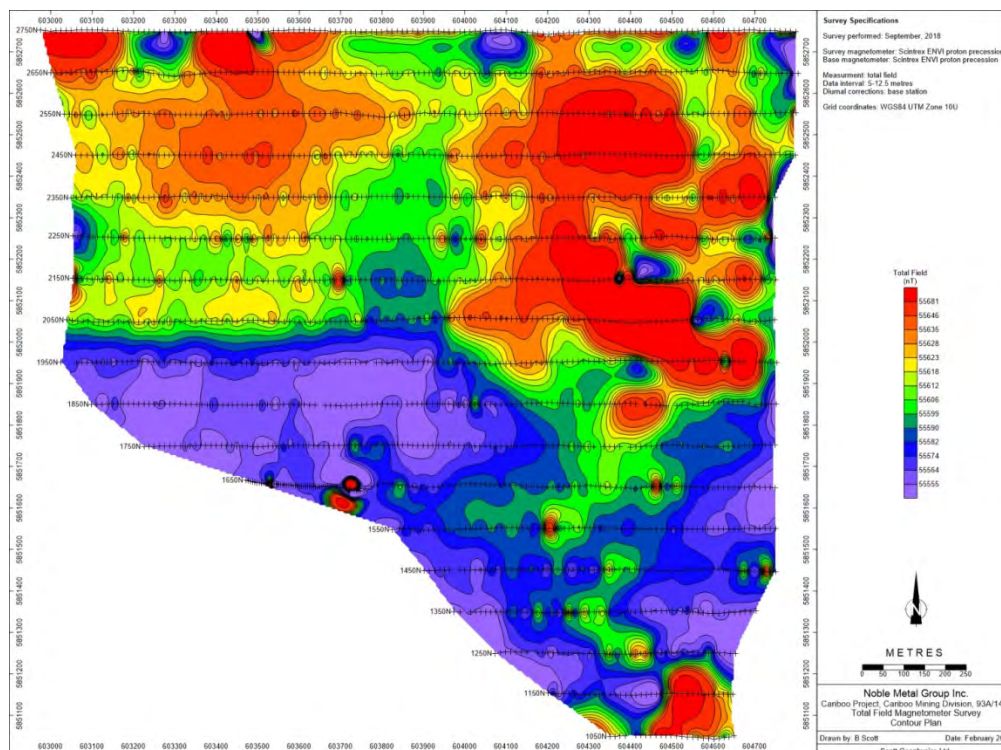


Figure 8.3: Plan of Total Field Magnetometer Survey Results (after Fortin, 2019a)

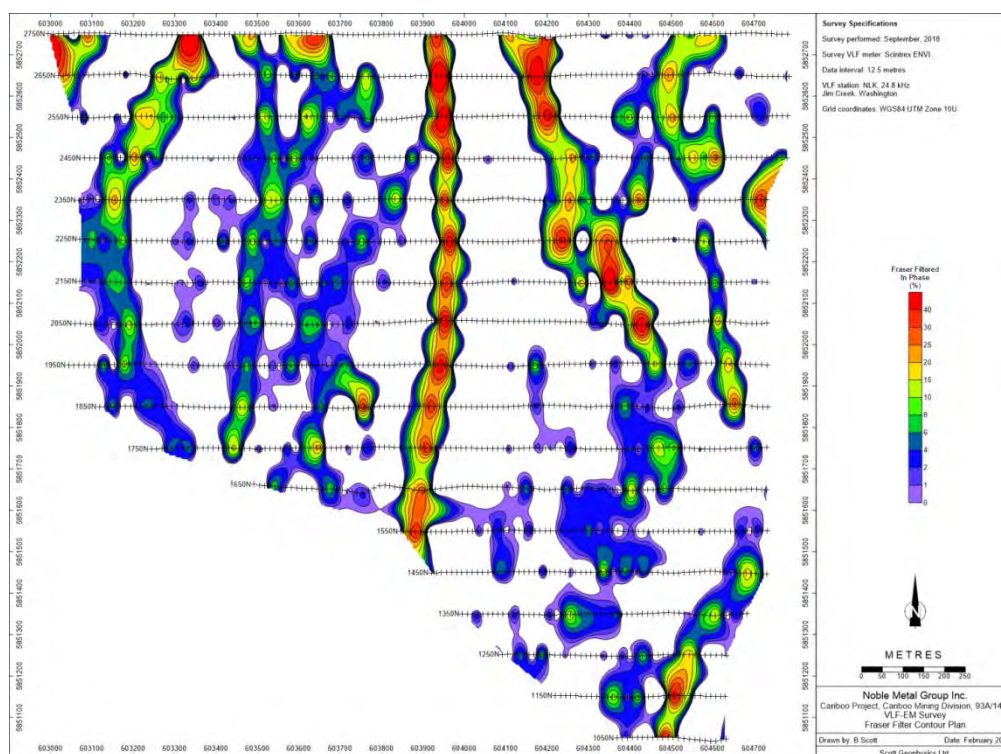


Figure 8.4: Plan of Fraser Filtered and Contoured VLF-EM Survey Results (after Fortin, 2019a)

8.2 Induced Polarization and Resistivity Survey

The following text is quoted from the Induced Polarization Survey report by Fortin (2019b)

8.2.1 Induced Polarization Survey Coverage and Procedures

A total of 5.3 line-km of pole-dipole IP surveying was completed between September 23 and 28, 2018 (see Figure 8.5). According to Fortin (2019b), “A pole-dipole array was utilized for the induced polarization survey. Readings were recorded at an a-spacing of 100 m at n-separations of 1 to 8 (100/1-8). Subject to satellite reception, GPS readings were recorded at all electrode locations and at the remote ‘infinite’ electrode locations. Elevation measurements are barometric altimeter readings calibrated to GPS altitude at the beginning of each line (see Figure 8.4). Gordon Stewart was the primary field supervisor for Scott Geophysics Ltd, based in Vancouver, B.C.”



Figure 8.5: Induced Polarization Survey Grid Map (after Fortin, 2019a)

8.2.2 Induced Polarization Survey Instrumentation

The GDD GRx8-32 receiver is manufactured by GDD Instruments based in Quebec City, Quebec. According to Fortin (2019b), “The GDD GRx8 time-domain receiver is used to collect and quality control field data. Line, station, chargeability, chargeability error, apparent resistivity, primary voltage (V_p), primary voltage error, IP decays curves, pseudosections, and spontaneous potential (SP) are recorded and monitored for quality control purposes in the field. Both windowed and full-waveform data are recorded for plotting, post-processing, and further quality control after data has been collected.”

A GDD TxII (5 kW) transmitter is also manufactured by GDD Instruments based in Quebec City, Quebec. According to Fortin (2019b), *"The GDD TxII transmitter is used for time-domain induced polarization surveys. For this survey it was set to transmit 2 second on/off cycles. The transmitter produces a constant voltage which can range from 150 to 2400 Volts, as required, set by the user. Output current is measured from the transmitter and is recalculated by the instrument four times per second. Any variations in current greater than 5% are reported, noted, and corrected in the field by the transmitter operator. The grid line stations and locations of the infinite sites were recorded using a Garmin GPSMap GPS receiver."*

8.2.3 Induced Polarization Survey Data

The resultant field data from the induced polarization survey were processed using in-house software, and then plotted using Golden Software's Surfer. Resistivity and chargeability plan maps are plotted using Surfer for the $n=1$ dipole in UTM coordinates. Data was gridded by kriging.

A full description of apparent resistivity and chargeability calculations is documents in the report by Fortin (2019b) which accompanies this report in Appendix 2. Figures 8.6 and 8.7 are small reproductions of the full-scale contoured resistivity and chargeability plans in Appendix D in the report by Fortin (2019b).

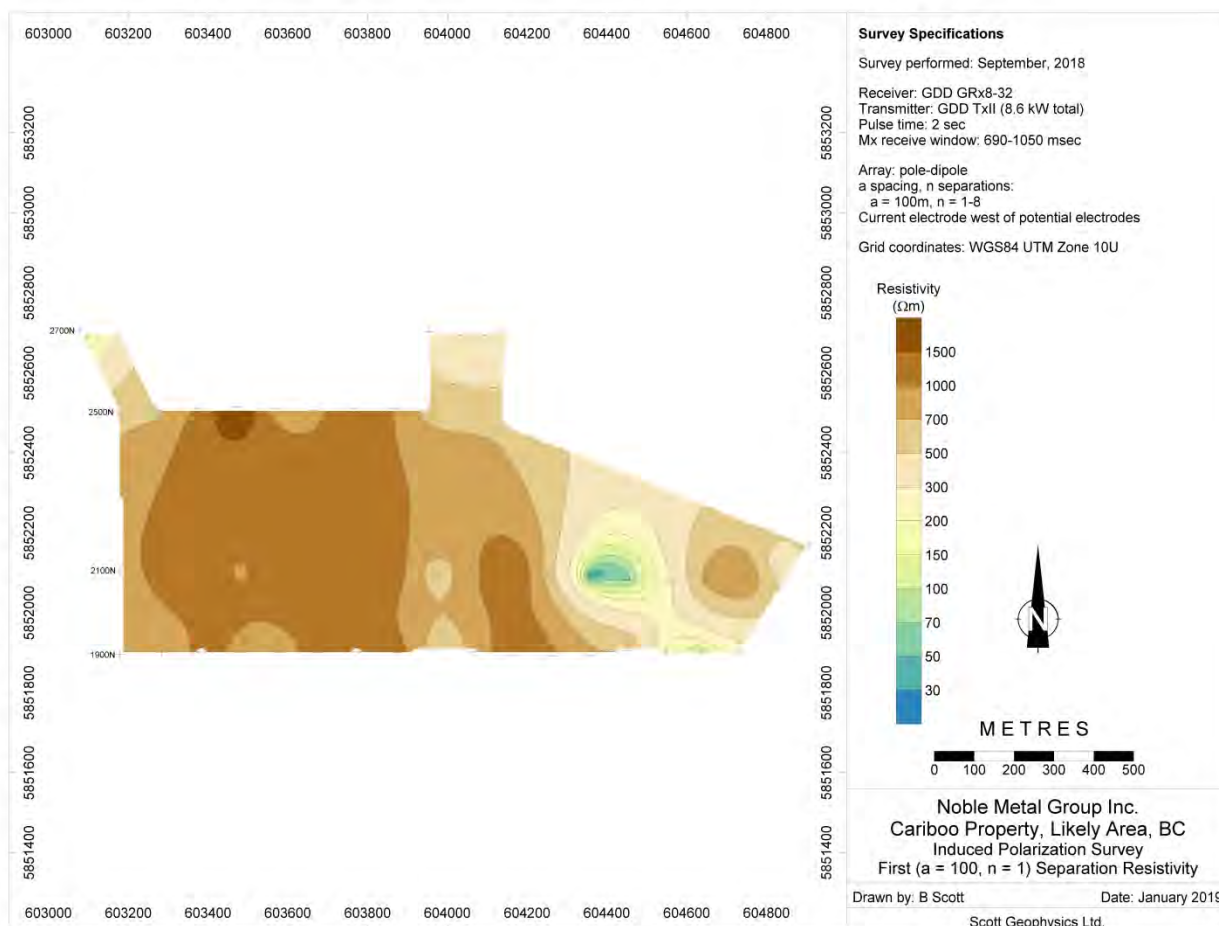


Figure 8.6: Plan of Contoured Resistivity Survey Results (after Fortin, 2019b)

8.2.4 Induced Polarization Survey Results

The following text is quoted from the Induced Polarization Survey report by Fortin (2019b).

“Apparent resistivity values vary widely, from 32 Ω m to 2094 Ω m, with a mean value of 557 Ω m. Apparent chargeabilities range from 5.8 mV/V to 50.3 mV/V, with a mean of 22.5 mV/V and a standard deviation of 10.3 mV/V.

Line 1900N has background chargeability values in the low to mid-teens. There are two chargeability anomalies, a weak, narrow anomaly on the western side of the line, and a stronger, wider anomaly on the eastern edge. Chargeabilities on the western anomaly are in the range of 25 mV/V, and the resistivity profile does not appear to mirror the geometry of the chargeabilities. The eastern chargeability builds rapidly from stations 4000E to 4600E, with chargeabilities reaching 50 mV/V for the deepest dipoles, with a correlating region of low resistivities as low as 70 mV/V.”

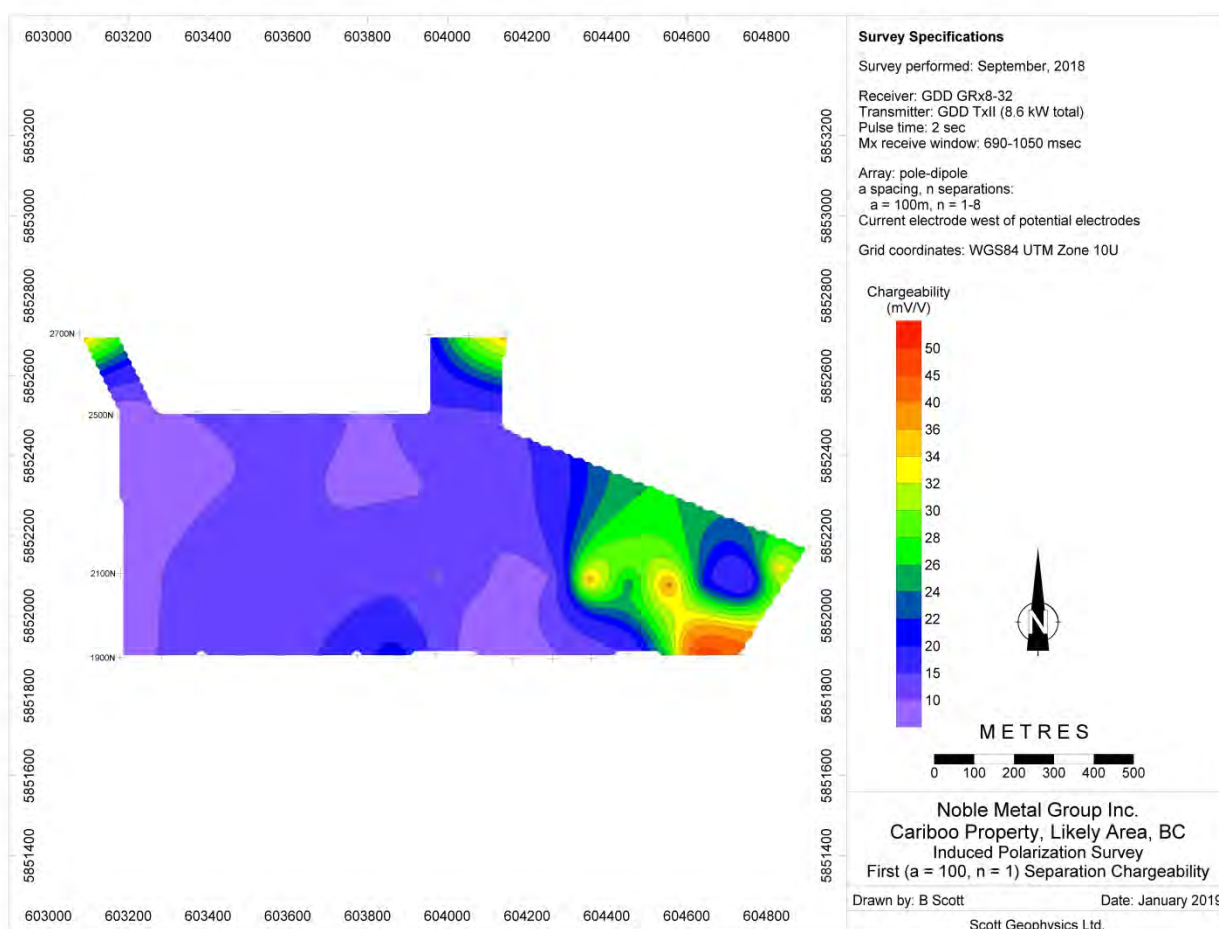


Figure 8.7: Plan of Contoured Chargeability Survey Results (after Fortin, 2019b)

“Chargeabilities on line 2100N share some similarities with 1900N on the western half, with a mild chargeability high in the 24 mV/V range. The eastern half of line 2100N shows a narrow high

chargeability area of approximately 40 mV/V with a heterogenous region of chargeabilities, including some higher values at the shallowest dipoles near station 4600E.

The chargeability profile on line 2500N is different than the previous two lines, with subhorizontal surface chargeability layers overlying an anomaly in the center of the line with chargeabilities of approximately 37 mV/V. Resistivities greater than 1000 Ω m are found on the surface dipoles, and resistivities less than 100 Ω m are on the deepest dipoles of the eastern edge of line 2500N. Only the eastern-most small portion of line 2700N is included in this project. Chargeabilities on this line show high values (from 27 to 40 mV/V) and resistivities range from 150 to 500 Ω m."

9 INTERPRETATION and CONCLUSIONS

An interpretation of the geophysical results relative to the local geology is difficult due to the lack of detailed geological information in the vicinity of the surveyed area. Regional geological mapping by Struik (1988) does cover the surveyed area but there is a local paucity of outcrop except for a few bedrock exposures along the Barkerville Road and within local drainages. The following Figure 9.1 shows the Fraser Filtered and contoured VLF-EM survey results superimposed on a local section of the 'Cariboo Lake' map-sheet reproduced from the report by Struik (1988).

It is evident from Figure 9.1 that the VLF-EM conductors identified during the 2018 survey work do not conform to the mapped structural features in the area. The local minor fold axes trend and plunge southeasterly and the cleavage attitudes strike northwest-southeast with common southwesterly dips. In contrast, the Fraser filtered and contoured VLF-EM conductors commonly strike north-northwesterly to north-northeasterly with the strongest conductor, in the centre of the survey grid, striking almost due north. Thus, it appears that the VLF-EM conductors are probably reflecting a series of aqueous or possibly sulphide enriched northerly trending faults and fractures, somewhat paralleling the Snowshoe Creek drainage which may also be in part along another northerly trending fault.

There is another interesting structural feature apparent from the VLF-EM results. In the west-central and northeastern sectors of the survey grid the VLF-EM conductors appear to be reflecting northerly trending faults that have been left-laterally offset by more northwesterly trending faults or major fractures. Some of these conductors may be reflecting diabase or diorite dykes but there is insufficient geological information to positively correlate the conductors with dyke-like intrusive bodies.

Figure 9.2 of this report shows the total field magnetometer survey results overlain by the VLF-EM conductors and both superimposed on a Google satellite image of the survey area. The plot of the total field magnetics results shows two semi-circular anomalously high features in the northeastern and northwestern sectors of the survey grid area. Both magnetometer anomalies are cut by northerly trending VLF-EM conductors but it is interesting that the strongest, northerly trending conductor is situated between the two magnetic high anomalies, appearing to confirm that this conductor reflects a significant fault structure.

The eastern half of the high magnetics anomaly in the northeastern sector of the survey grid is coincidental with the chargeability and resistivity anomalies resulting from the induced polarization survey (see Figure 9.3). This magnetics anomaly is cut by a strong north-northwesterly trending VLF-EM conductor which also occurs along the western edge of the chargeability and resistivity anomalies. It is inferred that this VLF-EM conductor is reflecting a fault structure that may be the western faulted contact of a buried intrusive body.

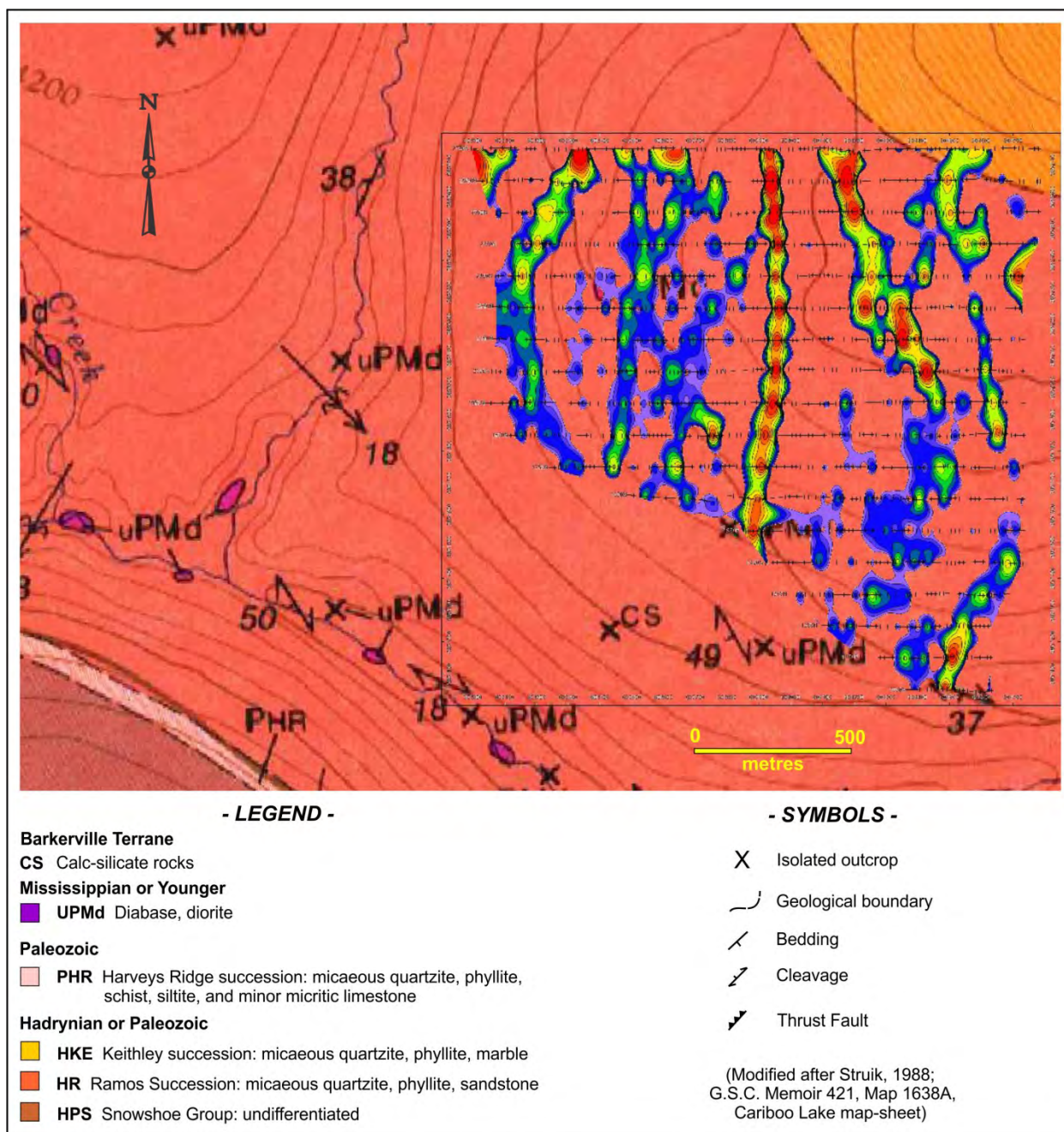


Figure 9.1: Plan of Fraser Filtered and Contoured VLF-EM Conductors Superimposed on Local Geological Map

The southern half of the total field magnetometer plot shows notably low to background magnetics. A likely reason might be a thickening of overburden in the southern half of the survey grid area, or possibly that the mapped metasedimentary rocks, belonging to the Ramos Succession of the Snowshoe Group, have a higher magnetic mineral content upsection near their northern contact with the overlying Keithley Succession (see Figure 9.1).

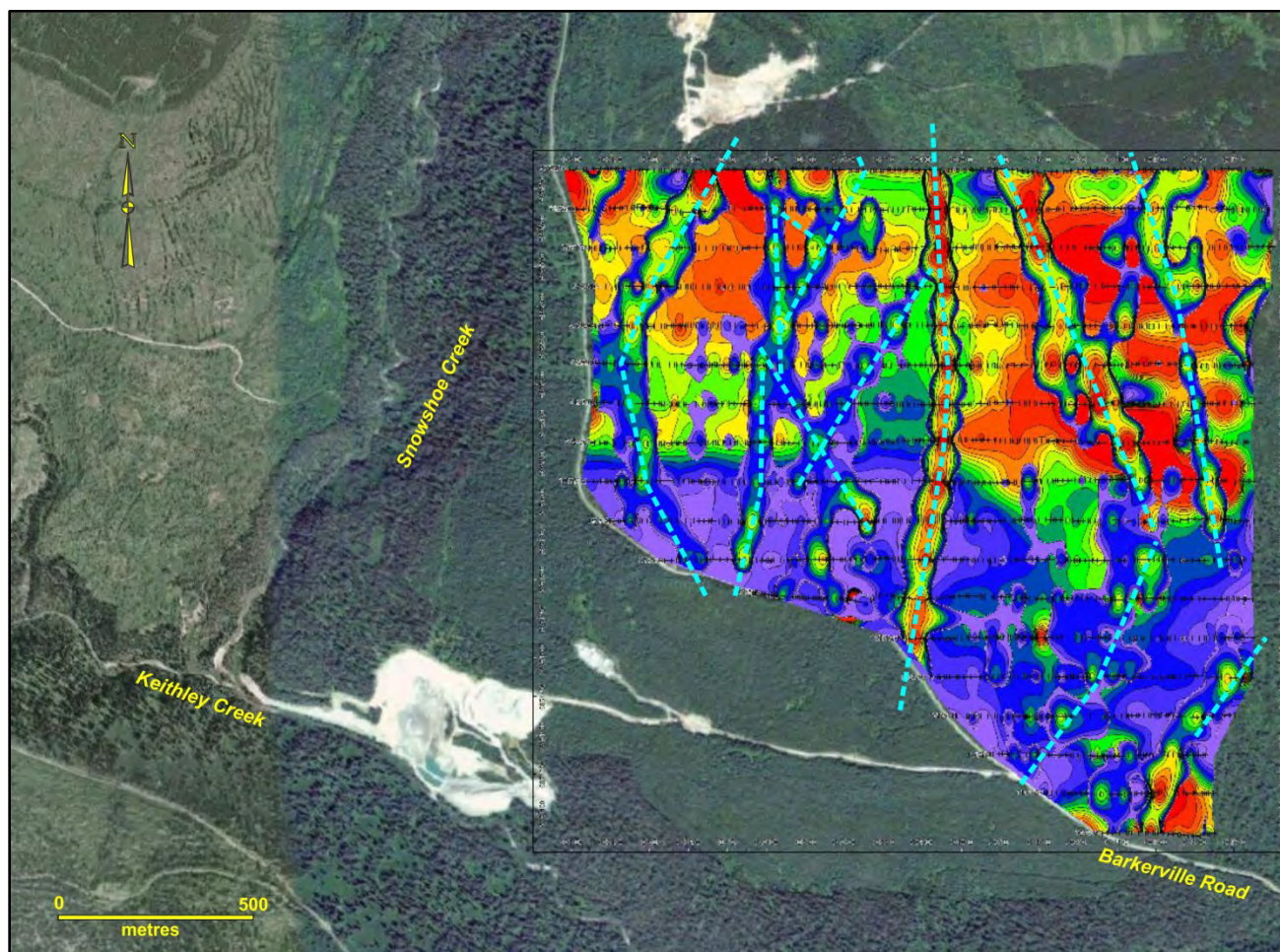


Figure 9.2: Plan of Total Field Ground Magnetics overlain by Fraser Filtered and Contoured VLF-EM Conductors plotted on the Google Earth Satellite Imagery of the Survey Area

The small, high magnetics anomaly in the southeastern corner of the survey grid area (see Figure 9.2), near the junction of the southwesterly flowing Weaver Creek with the southeasterly flowing Keithley Creek, may be due to alluvial deposits with high magnetic mineral contents. This anomaly is interesting since it may be reflecting a possible placer gold deposit. Placer gold deposits commonly contain high magnetite contents since both gold and magnetite have relatively high specific gravities and are often deposited together in channels of slowing water velocity.

The chargeability results have been plotted overlain by Fraser filtered and contoured VLF-EM conductors and both are superimposed on a Google satellite image of the survey area (see Figure 9.3). There is a strong north-northwesterly trending VLF-EM conductor, probably reflecting a fault contact, bounding the western side of the chargeability high and another similarly-oriented conductor on its eastern side, dividing the chargeability high from an adjacent chargeability low feature. This chargeability and its coincident resistivity anomaly (see Figures 8.6 and 8.7) appear to be reflecting a buried, sulphide enriched intrusive body, possibly a dioritic stock, with attendant and peripheral magnetite mineralization.

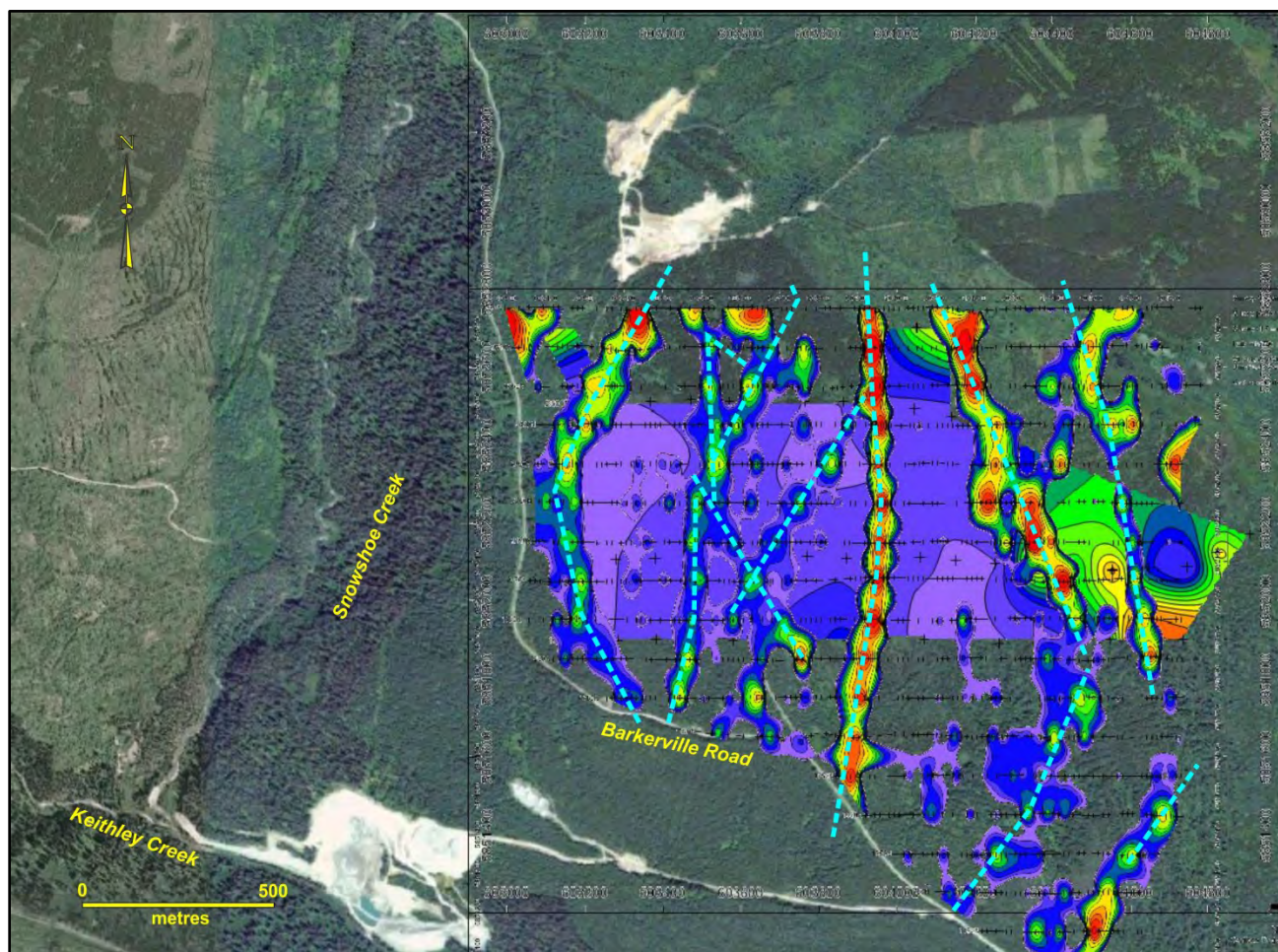


Figure 9.3: Plan of Contoured Chargeability Results overlain by Fraser Filtered and Contoured VLF-EM Conductors plotted on the Google Earth Satellite Imagery of the Survey Area

It should be noted that the chargeability and resistivity results offer no support for a much larger buried intrusive body as indicated by the total field high magnetics in the northwestern quarter of the survey grid area. It is possible that the high total field magnetic in this sector of the survey grid may be reflecting relatively thin overburden underlain by metasedimentary rocks with relatively higher magnetite contents than those country rocks to the south.

Lode gold production in the Quesnel mining district has reportedly come from structurally-controlled gold-bearing quartz veins and carbonate replacement gold-bearing massive sulphide deposits commonly hosted by metasedimentary units of the Upper Proterozoic-Paleozoic Snowshoe Group. The 2018 induced polarization and magnetometer-VLF-EM surveys have identified a coincident chargeability, resistivity and magnetic anomaly apparently cut and displaced by a series of north-northwesterly and northerly trending faults reflected by distinct VLF-EM conductors. It is strongly recommended that this feature be further explored with detailed geophysical surveying followed by drill testing.

10 RECOMMENDATIONS

It is recommended that the Company contract detailed induced polarization and magnetometer surveying over the coincident chargeability, resistivity and magnetics anomaly in the northeastern corner of the 2018 survey grid. These recommended surveys should be sufficiently detailed to define this feature once the area is snow-free and accessible.

Pending an assessment of the field data from the recommended geophysical surveying, drill site access roads should be constructed and a minimum of three diamond drill holes should test the 2018 and any 2019 coincident geophysical anomalies.

While the road building is being carried out a few shallow test pits should be excavated in the immediate vicinity of the high magnetics anomaly situated near the southeastern corner of the magnetometer survey grid, immediately east of the Barkerville Road and west of the Weaver Creek drainage,. Alluvial gravels from these test pits should be panned for their gold content and the test pits should be immediately reclaimed after the sampling.

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12 STATEMENT OF EXPENSES

The following exploration expenses for the Magnetometer-VLF-EM and IP surveys have been documented individually by the Company as follows.

<u>Mineral Claims VLF-EM Survey</u>	
Date of Work September 14- 17 Inclusive	
<u>MOB AND DEMOB</u>	
Travel Days 2 x \$730.00 Crew Chief (Brad) Technician (Phil)	\$ 1,460.00
Supervisor Vehicle Mileage Chilliwack -Property- Return	
two round trips @1172 km each @\$0.65 per km =	\$ 1,523.60
Field Assistant (Cecil) Vehicle Mileage Terrace -Property and Return	
1680 kms @ \$0.65 =	\$ 1,150.50
	<u>\$ 4,134.10</u>
<u>WORK PROGRAM</u>	
Survey Crew Fixed Fee	\$ 750.00
Opening Camp 2 Man Days @ \$250.00 Per Day	\$ 500.00
Loader use/ remove debris & clear camp Rds. 5 hrs @\$160.00	\$ 800.00
Field Survey Crew 3.5 Days @\$1,080.00 (Brad - Phil)	\$ 3,780.00
Mag VLF 23.95 kms @ (2 x \$50) km =	\$ 2,395.00
Geophysical Interpretation	\$ 1,500.00
Survey Crew Travel Expenses	\$ 821.37
Camp Assistant (Cecil) /Maintenance/Repairs @ \$250.00 per Day x 5	\$ 1250.00
2 Men- Brushing lines (Pat - Toby) @ \$150.00 each = \$300.00 x 2 day	\$ 600.00
4x4 Vehicle Rental 3.5 days @\$160.00 =	\$ 560.00
Vehicle Rental Jeep @ \$100.00 Per Day x 3.5	\$ 350.00
Supervisor D Dennis @ \$350.00 Per Day x 5 =	\$ 1650.00
Camp Cook/First Aide (Elaine) @ \$250.00 Per Day x 7 =	\$ 1750.00
Room and Board 27 person Days @ \$100.00 per Day	\$ 2700.00
Chain Saw rental 2 Days @ \$30.00 Per Day =	\$ 60.00
Miscellaneous Supplies - ribbon, tape, hacksaw	\$ 50.00
Grand Total	<u>\$23,650.47</u>

IP SURVEY

Date of Work September 23 - 28 Inclusive

MOB AND DEMOB

Travel Days 2 - Crew Chief & Technician @\$525.00 x 2	\$ 1050.00
Travel Days 2 – Crew @ \$525.00 x 2	\$ 1050.00
Supervisor Vehicle Mileage Chilliwack/Property/Return 1172km @0.65	\$ 761.00
Camp Manager Vehicle Mileage Terrace/Return 1680 kms @ \$0.65 =	<u>\$ 1,150.50</u>
	<u>\$ 4,011.50</u>

WORK PROGRAM

Survey Crew Fixed Fee	\$ 750.00
IP Survey- Crew Chief (Gord) Technician (Ian) @1750.00 x 3 1/2 Days	\$ 6125.00
Establish IP Grid 5.3 kms @ \$60.00 km =	\$ 318.00
Survey Crew Travel Expenses	\$ 923.28
Geophysical Interpretation	\$ 1500.00
Survey Assistants Matt/ Mack/Josh 3.5 Days @\$350 +(2x0.5 Days @\$250)	\$ 5162.50
Two 4x4 Vehicles 3 1/2 days x \$160 x 2 =	\$ 1120.00
Vehicle Rental Jeep @ \$100.00 Per Day x 3.5	\$ 350.00
Brushing lines 2 men @ \$150.00 each Per Day x 2 Days	\$ 600.00
Supervisor D Dennis @ \$350.00 Per Day x 5 =	\$ 1750.00
Camp Cook/ First Aide (Elaine) @ \$250.00 Per Day x 7 =	\$ 1750.00
Camp Assistant (Cecil) Maintenance/Repair @ \$250.00 x 7	\$ 1750.00
Room and Board 49 person Days @ \$100.00 per Day	\$ 4900.00
Chain Saw rental 2 Days @ \$50.00 Per Day =	\$ 100.00
Miscellaneous Supplies axe, hack saw	\$ 50.00
Closing Camp 2 Days @ \$250.00 Per Person Per Day x 2	<u>\$ 1000.00</u>
	\$32 160.28
Combined Technical Report	\$ 5,700.00
Grand Total:	<u>\$37,860.28</u>

Combined Magnetometer-VLF-EM and IP Survey Expenses	\$61,510.75
Debited from PAC Account	<u>\$25,355.01</u>
Total Value of Exploration Expenditures for Assessment Credit	<u>\$87,865.76</u>

13 STATEMENT OF QUALIFICATIONS

I, J. DOUGLAS BLANCHFLOWER, of Aldergrove, British Columbia, DO HEREBY CERTIFY THAT:

- 1) I am a Consulting Geologist with a business office at 25856 – 28th Avenue, Aldergrove, British Columbia, V4W 2Z8; and President of Minorex Consulting Limited.
- 2) I am a graduate of Economic Geology with a Bachelor of Science, Honours Geology degree from the University of British Columbia in 1971. I have practised my profession as a Professional Geologist since graduation.
- 3) I am a Registered Professional Geoscientist in good standing with the Engineers and Geoscientists British Columbia (No. 19086) and the Association of Professional Geoscientists of Ontario (No. 1913).
- 4) I am a 'Qualified Person' as defined in Section 1.1 of National Instrument 43-101.
- 5) I was retained by Noble Metal Group Incorporated in February 2019 to prepare a geophysical assessment report on the Cariboo Gold property. I have reviewed the results of the geophysical surveying work carried out on the subject property from September 14 to 28, 2018; correlated the geophysical results with the known local geological setting; and prepared and submitted this report.
- 7) I have not had prior involvement or any interest in the subject property.
- 8) This assessment report documents the information provided to me by qualified personnel contracted by Scott Geophysics, Noble Metal Group Incorporated personnel, and pertinent technical information available from published reports and papers itemized in the Reference section of this report,

Respectfully submitted by,

A circular professional seal for J. Douglas Blanchflower, a Professional Geoscientist in the Province of British Columbia. The seal features his signature in the center, surrounded by the text "PROFESSIONAL", "PROVINCE OF", "BRITISH COLUMBIA", and "GEOSCIENTIST".

J. Douglas Blanchflower, P. Geo.
Consulting Geologist

Dated at Aldergrove, British Columbia, Canada this 5th day of March, 2019

APPENDIX I

Logistical Report

VLF-EM and Magnetometer Surveys

Authored by: Philip Fortin, GIT for Scott Geophysics Ltd.

Dated February 16, 2019

LOGISTICAL REPORT
VLF-EM AND MAGNETOMETER SURVEYS
CARIBOO PROPERTY, CARIBOO MINING DIVISION, 93A/14W

on behalf of

NOBLE METAL GROUP INC.
P.O. Box 1145
Chilliwack, BC V2R 7M6

Survey performed: September 14-17, 2018

by

Philip Fortin
February 16, 2019

SCOTT GEOPHYSICS LTD.
4013 West 14th Avenue
Vancouver, BC, V6R 2X3

TABLE OF CONTENTS

	page
1 Introduction	1
2 Survey coverage and procedures	1
3. Personnel	2
4. Technical Specifications	2
4.1 Theory and Method – Magnetometer Survey	2
4.2 Theory and Method – VLF-EM Survey	2
4.3 Instrumentation	
5. Review of Results	3
6 Conclusion	5

Appendix

Statement of Qualifications rear of report

Accompanying Maps (1:5000 scale) rear of report

Total field magnetometer contour plan (UTM coordinates)

Total field magnetometer stacked profiles (idealized grid coordinates)

Fraser filtered VLF-EM contour plan (UTM coordinates)

VLF-EM stacked profiles (idealized grid coordinates)

Accompanying Data Files

One (1) CD-ROM with all survey data and plots in Surfer 13 and pdf formats
rear of report

1. INTRODUCTION

Total field magnetometer and VLF-EM surveys were performed at the Cariboo property, Cariboo Mining Division, 93A/14W on September 14-17, 2018. In addition, GPS readings were recorded at 100m intervals, subject to satellite reception.

The survey was performed by Scott Geophysics Ltd. on behalf of Noble Metals Group Inc.. This report describes the instrumentation and procedures and presents the results of the survey.

2. SURVEY COVERAGE AND PROCEDURES

Total field magnetometer and VLF-EM readings were taken at 12.5 metre intervals. The total field readings were corrected for diurnal variation against a fixed base station cycling at 2 second intervals. Station NLK (24.8 kHz), located at Jim Creek, Washington, was used for the VLF-EM survey.

A total of 23.95 kilometres of VLF-EM and mag survey were performed.

The survey results are presented on the accompanying profiles and plan maps. All survey data are archived to the accompanying CD-ROM.

3. PERSONNEL

Brad Scott was the representative on behalf of Scott Geophysics Ltd. Dorothy Dennis was the representative on behalf of Noble Metal Group Inc.

4. TECHNICAL SPECIFICATIONS

4.1 Theory and Method – Magnetometer Survey

The earth's magnetic field can be modelled as a dipole with the north pole pointing south. Anomalies are created when the magnetic field is disturbed by materials which can be magnetized.

The magnetometer survey is intended to detect anomalies caused by varying amounts of magnetic minerals, typically magnetite and/or pyrrhotite.

The magnetometer measures the total field strength – the scalar amplitude of the magnetic field vector. It uses the proton precession technique in which a proton-rich fluid is charged with a magnetic field orthogonal to the earth's field. When the external field is shut off, the protons re-align to the ambient field, causing them to precess at a frequency proportional to the total field strength.

4.2 Theory and Method – VLF-EM Survey

VLF surveys measure the earth's response to EM waves in the 15-30 kHz range generated by large, distant transmitters. The primary field at the measurement site is a plane wave which induces a secondary field in shallow, linear conductors oriented approximately in line with the transmitting station.

The VLF receiver measures the in phase and quadrature components, as well as the total field strength, of this secondary field.

The VLF-EM survey was carried out using the station located in Jim Creek, Washington, transmitting at a frequency of 24.8 kHz. The survey is sensitive to north-trending conductors.

4.3 Instrumentation

A Scintrex ENVI proton precession magnetometer/VLF meter was used for the field meter for the VLF-EM and magnetometer surveys. A Scintrex ENVI proton precession magnetometer was used for the base unit for the magnetometer survey. GPS readings were taken with a Garmin GPSMap 60CS GPS receiver.

5. REVIEW OF RESULTS

A summary of the magnetic values for the Cariboo grid is on the following table. There is a 784 nT difference between maximum and minimum magnetic field values, with a standard deviation of 56.7 nT.

Table 1 Magnetic Data Summary

Total Field Mag (nT)			
max	min	mean	σ
56237.7	55453.7	55613.6	56.7

Broadly speaking, the magnetic profile shows a division of a magnetically high region north of line 2050N and a magnetically low region to the south, with some exceptions. There is a small magnetic anomaly on the northwest corner of the grid on lines 2750N and 2650N. Line 2750N has strong positive and negative peaks from 603000 m E to 603600 m E, and 2650N is qualitatively similar, albeit much weaker.

Much of the northeastern section of the grid (from lines 2750N to 2050N) shows a magnetic high region from approximately 604200 m E to 604600 m E. A third area of magnetic peaks is on the southeastern edge of the grid, on lines 1050N, 1150N, and 1250N, with peaks from 604400 m E to 604600 m E.

VLF readings used the 24.8 kHz station in Jim Creek, Washington. A summary of the grid statistics is in table 2.

Table 2 VLF Data Summary

VLF				
	max	min	mean	σ
In Phase	69.5	-39.2	11.1	10.9
Quadrature	20.2	-24.6	-1.4	5.2
Total Field	94.9	94.9	94.9	94.9

The maximum and minimum in-phase values are 69.5 and -39.2 respectively, with a mean value of 11.1 and a standard deviation of 10.9. VLF surveys are best suited for the detection of linear conductors, and several prominent linear features are visible in the Fraser-filtered VLF contour map, reproduced with lines in Figure 1, below.

On the western-most end of the grid is an arcuate feature, starting at 603300 m E and trending 206° from lines 2750N down to 2350N, then turning back at 168° from 2350N to 1750N. A weak north-south line runs roughly along 603500 m E from 2750N to 1750N, and a second 206° trend runs from 2550N to 1950N. By far the

most prominent anomaly on the map is a sub-vertical line running roughly north-south along 603900 m E from 2750N to 1550N across the center of the grid. Trends on the eastern side of the grid share similar bearings to those on the western side, with two linear features on the northern part of the grid running loosely parallel at approximately 160° from lines 1950N and above, and a trend of 206° along the southernmost section, from 1550N to 1050N.

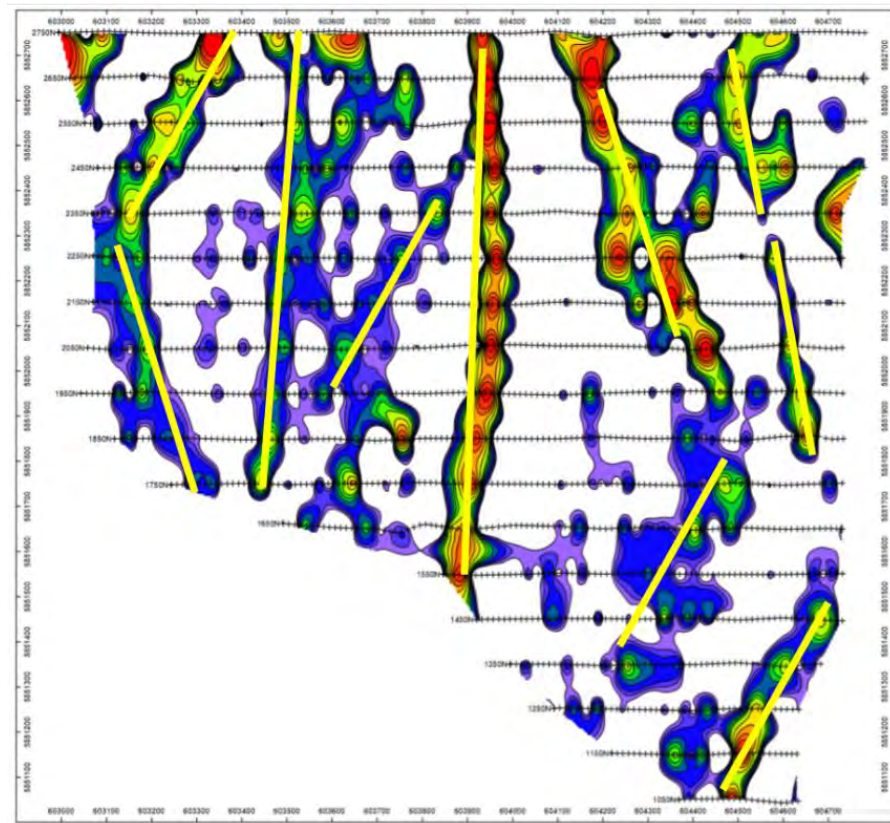


Figure 1, Annotated Fraser-Filtered VLF results for the Cariboo Project

6. CONCLUSION

The interpretation of the geophysical data embodied in this report is a simple, basic geophysical appraisal of the Cariboo property. If a more thorough interpretation is desired, the involvement of a consulting geologist is recommended. Nevertheless, results from the 2018 survey highlight results that prove encouraging which may warrant further processing, planning, and investigation.

Respectfully Submitted,

A handwritten signature in blue ink, appearing to read 'Philip Fortin', with a stylized flourish at the end.

Philip Fortin, GIT (EGBC - 163582)

Statement of Qualifications

for

Philip Fortin, GIT (Engineers and Geoscientists BC), géologue stagiaire (OGQ)

of

75-1195 Falcon Drive
Coquitlam BC, V3E 2H1

I hereby certify the following statements regarding my qualifications and involvement in the program of work on behalf of Dorothy Dennis, and as presented in this report of February 16, 2019.

The work was performed by individuals qualified for its performance.

I have no material interest in the property under consideration in this report.

I graduated from the University of British Columbia with a Bachelor of Science degree (Geophysics) in 2015.

I am a member in training (GIT) of the Association of Professional Engineers and Geoscientists of the Province of British Columbia (member 163582) as well as with the OGQ (member 1976).

I have been practising my profession as a Geophysicist in the field of Mineral Exploration since 2015.

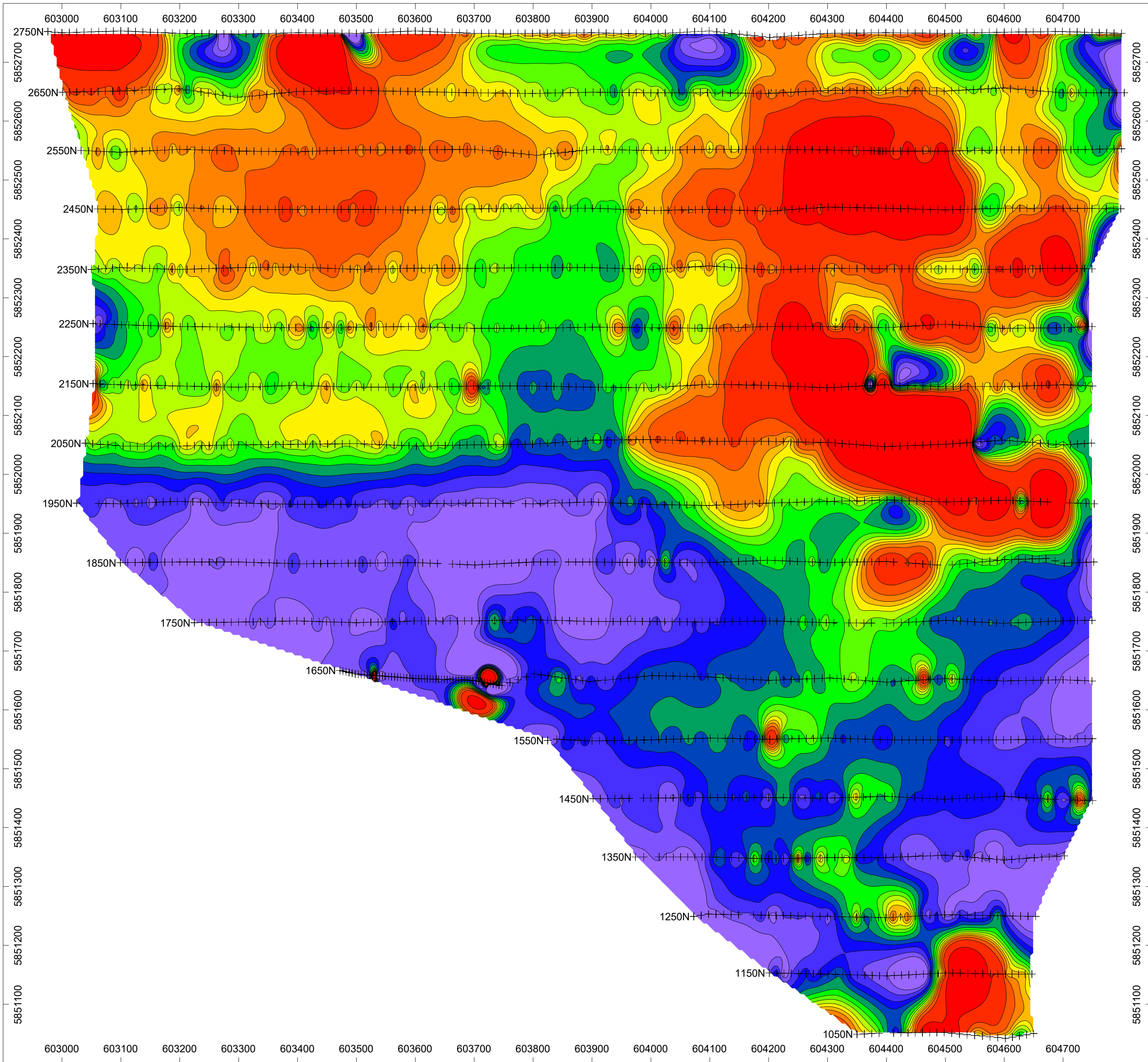
Respectfully submitted,

A handwritten signature in blue ink, appearing to read 'Philip Fortin', with a stylized flourish at the end.

Philip Fortin, GIT

Accompanying Maps

Total field magnetometer contour plan (UTM coordinates)
Total field magnetometer stacked profiles (idealized grid coordinates)
Fraser filtered VLF-EM contour plan (UTM coordinates)
VLF-EM stacked profiles (idealized grid coordinates)



Survey Specifications

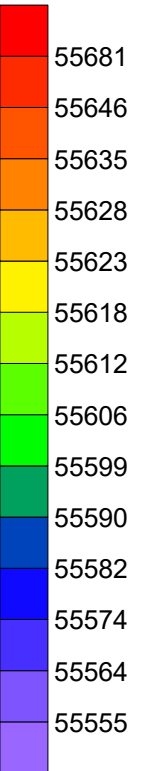
Survey performed: September, 2018

Survey magnetometer: Scintrex ENVI proton precession
Base magnetometer: Scintrex ENVI proton precession

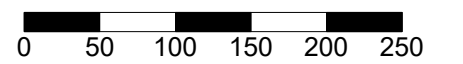
Measurement: total field
Data interval: 5-12.5 metres
Diurnal corrections: base station

Grid coordinates: WGS84 UTM Zone 10U

Total Field
(nT)



METRES

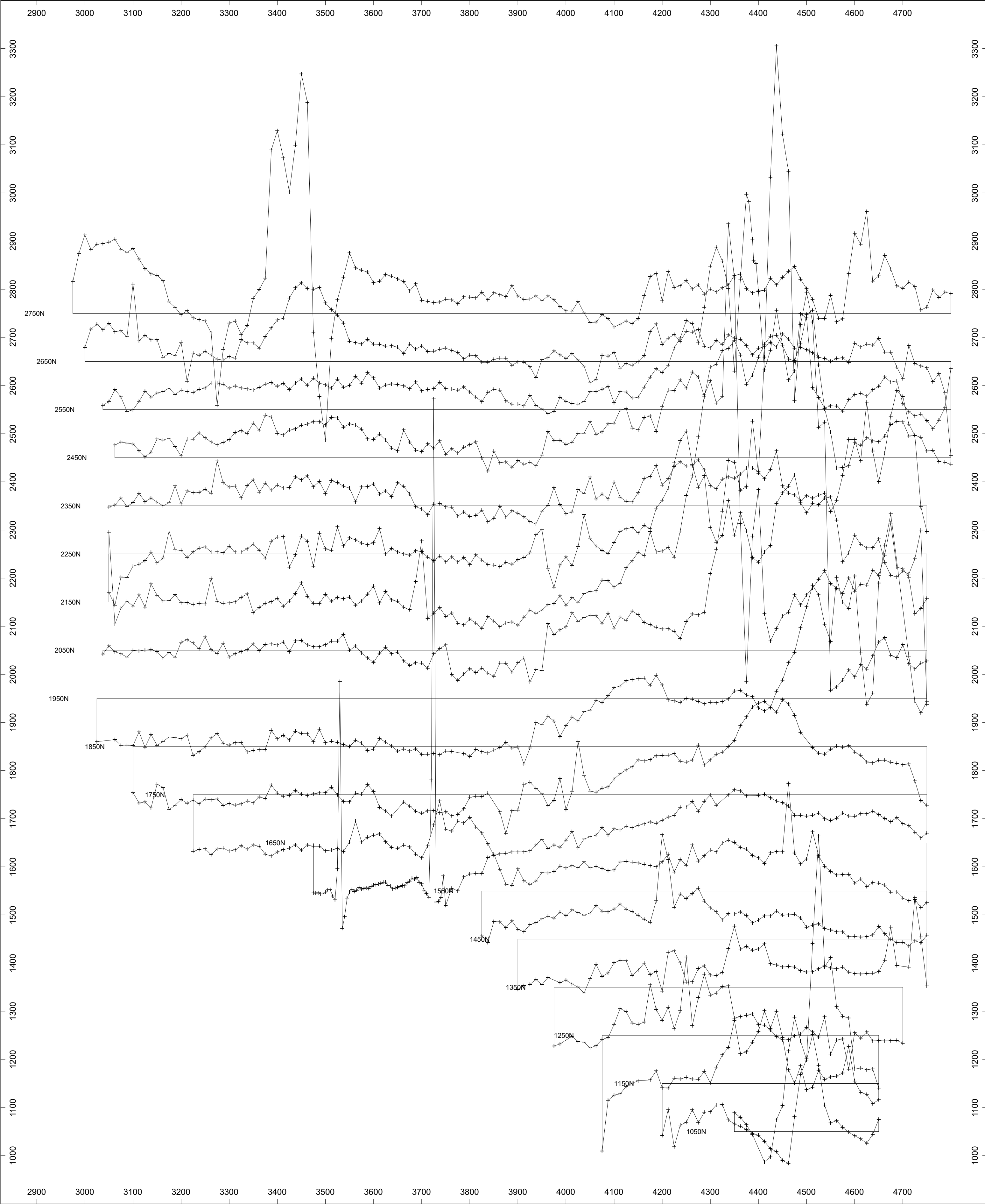


Noble Metal Group Inc.
Cariboo Project, Cariboo Mining Division, 93A/14W
Total Field Magnetometer Survey
Contour Plan

Drawn by: B Scott

Date: February 2019

Scott Geophysics Ltd.



Survey Specifications

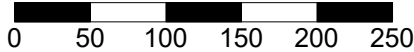
Survey performed: September, 2018

Survey magnetometer: Scintrex ENVI proton precession
Base magnetometer: Scintrex ENVI proton precession

Measurment: total field
Data interval: 5-12.5 metres
Diurnal corrections: base station

Profile base: 55610 nT
Data scale: 25 nT/cm
(at 1:5,000 scale)

Plot coordinates: idealized grid


METRES


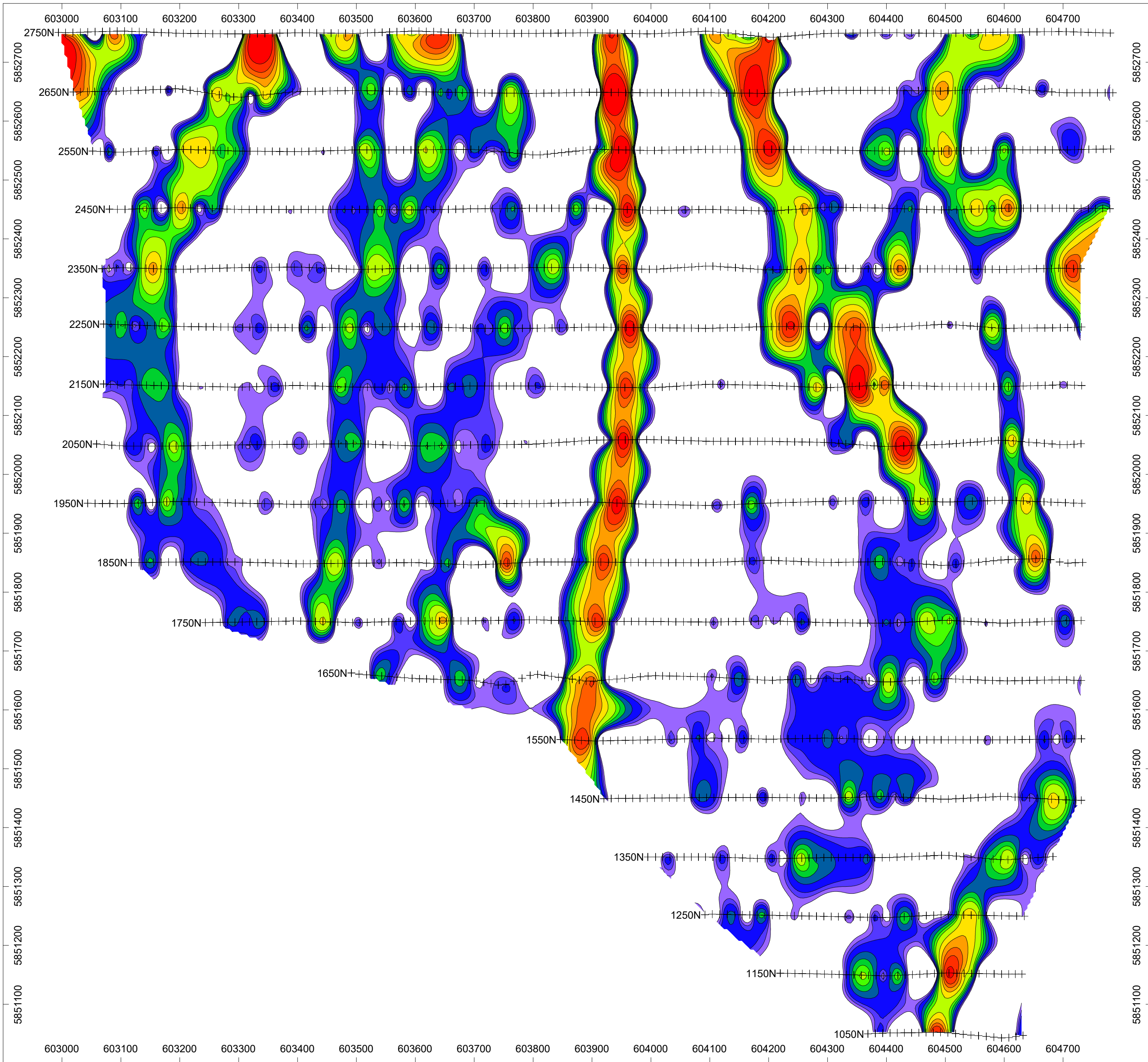
Noble Metal Group Inc.

Cariboo Project, Cariboo Mining Division, 93A/14W
Total Field Magnetometer Survey
Stacked Profiles

Drawn by: B Scott

Date: February 2019

Scott Geophysics Ltd.



Survey Specifications

Survey performed: September, 2018

Survey VLF meter: Scintrex ENVI

Data interval: 12.5 metres

VLF station: NLK, 24.8 kHz
Jim Creek, Washington

Grid coordinates: WGS84 UTM Zone 10U

Fraser Filtered
In Phase
(%)

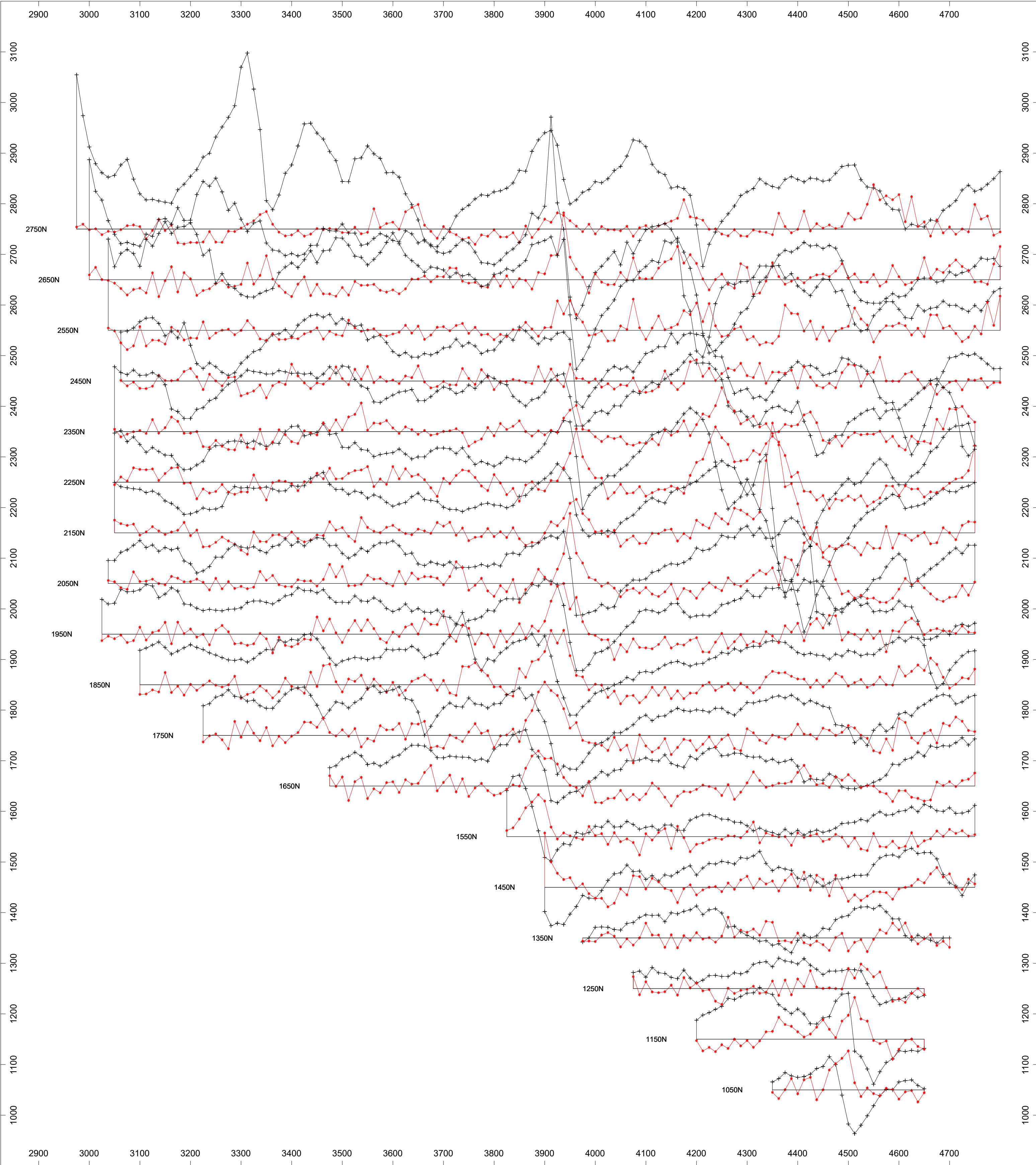
0 1 2 4 6 8 10 15 20 25 30 40

METRES

Noble Metal Group Inc.
Cariboo Project, Cariboo Mining Division, 93A/14W
VLF-EM Survey
Fraser Filter Contour Plan

Drawn by: B Scott Date: February 2019

Scott Geophysics Ltd.



Survey Specifications

Survey performed: September 2018

Survey VLF meter: Scintrex ENVI

Data interval: 12.5 metres

VLF station: NLK, 24.8kHz
Jim Creek, Washington

Profile base: 0%
Profile scale: 10%/cm
(at 1:5,000 scale)

Plot coordinates: idealized grid

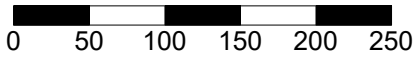
Legend

—+— In Phase

—+— Quadrature



METRES



0 50 100 150 200 250

Noble Metal Group Inc.
Cariboo Project, Cariboo Mining Division, 93A/14W
VLF-EM Survey
Stacked Profiles

Drawn by: B Scott Date: February, 2019

Scott Geophysics Ltd.

APPENDIX II

Geophysical Report

Induced Polarization Survey

Authored by: Philip Fortin, GIT for Scott Geophysics Ltd.

Dated January 20, 2019

GEOPHYSICAL REPORT
INDUCED POLARIZATION SURVEY

CARIBOO PROPERTY
Likely area, BC

on behalf of

NOBLE METAL GROUP INC.
P.O. Box 1145.
Chilliwack, BC, V2R 7M6

Survey performed:
September 23-28, 2018

by

Philip Fortin, GIT
4013 West 14th Avenue
Vancouver, BC, V6C 1G8

January 20, 2018

<u>Table of Contents</u>	Page
1. Introduction	1
2. Survey Coverage	1
2.1 Location and Access	1
2.2 Property Description	2
2.3 Survey Grid	3
3. Technical Specifications	4
3.1 Overview	4
3.2 Induced Polarization Survey	4
3.2.1 Electrode array	4
3.2.2 Personnel and Equipment	4
3.2.3 Apparent resistivity and chargeability calculations	5
3.3 IP Data processing and plotting	7
4. Review of Results	7
5. Conclusion	8

Appendices

- A. Bibliography
- B. Statement of Qualifications
- C. Accompanying Pseudosections (1:10,000 scale)
 - Chargeability/Resistivity pseudosections
 - Lines 1900N, 2100N, 2500N, 2700N
- D. Accompanying Maps (1:10000 scale)
 - Chargeability contour plan – First separation (UTM coordinates)
 - Resistivity contour plan – First separation (UTM coordinates)

Accompanying Data Files

One (1) CD-ROM with all survey data and plots in Surfer 9 and PDF or GeoTIFF formats

1. INTRODUCTION

As part of their ongoing exploration activities, Noble Metal Group Inc. contracted Scott Geophysics Ltd. to complete an induced polarization (IP) survey on their Cariboo property. The property is in British Columbia, approximately 70 km east-southeast of Quesnel. A total of 5.3 line-kilometres of pole-dipole IP surveying was completed on the property between September 23 and September 28, 2018.

Gold discoveries in the area largely include placer gold deposits, which is reported to be hosted in Upper Proterozoic quartzites, and lode gold quartz veins. A notable project in the vicinity of the Cariboo Gold property, Keithley Creek, has had placer production dating back to the late 1800s. Induced Polarisation Surveys for Noble Metal Group Incorporated have been carried out over the years, dating back to at least 1990.

The objective of the survey was to detect chargeability and resistivity anomalies that may be indicative of structures and/or mineralized bodies on the property consistent with gold mineralization. Results from the survey may be incorporated into the selection of targets for further geophysical or geological surveys, prospecting, and drill testing.

This report presents only the results of the geophysical surveys over the property.

2. SURVEY COVERAGE

2.1 Location and Access

The Cariboo Gold Property is located 125 km from Williams Lake, or 25 kilometers north-northeast of the community of Likely, in the Cariboo Mining Division of British Columbia Canada, centered approximately at 604517.67 m E 5850221.58 m N (NAD83 Zone 10U) in the Cariboo Mining Division.

The claims can be accessed from Likely, BC on an all-weather road via Keithley Creek. An overview of the route from Williams Lake is in Figure 1.

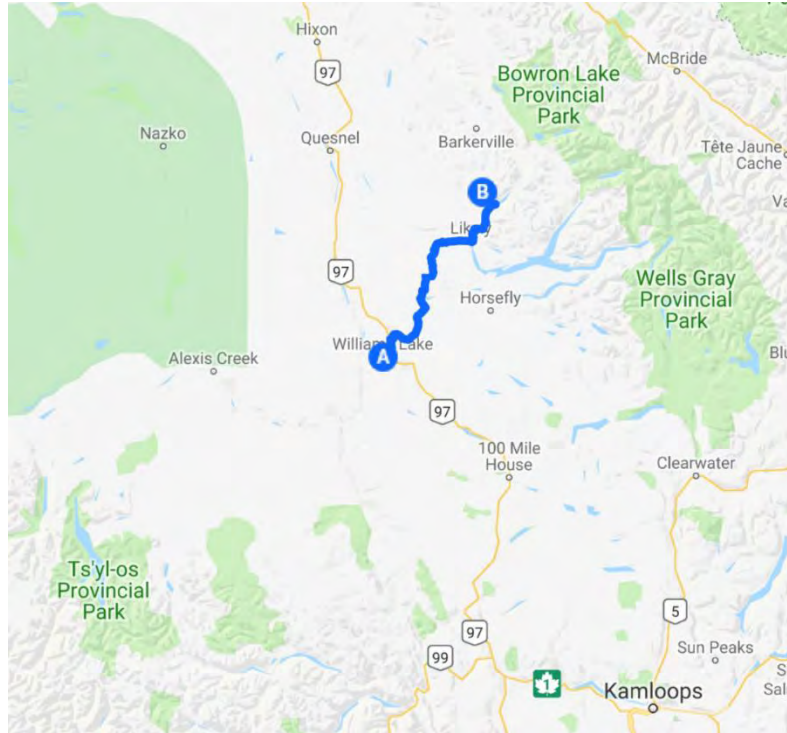


Figure 1 Google Maps overview of access to the Cariboo property

2.2 Property Description

The Cariboo Gold Claim Group is made up of 29 contiguous titles totalling 6,981.41 hectares and is 100% owned by Noble Metal Group Inc., under the Free Miner Certificate 119819.

2.3 Survey Grid

The IP survey grid covers the area shown in figure 2, below.



Figure 2 Cariboo survey grid

The Cariboo Grid was implemented along Barkerville Road to lay out four east-west lines. Current electrodes were west of potential electrodes for all four lines.

For all grid lines, chargeability and resistivity results are presented on the accompanying pseudosections and plans. All survey data are archived to the accompanying CD-ROM. Table 2 summaries the production for the project.

Table 2 Cariboo Production Summary

Cariboo Grid Summary			
Line	From	to	Production (m)
1900N	3100E	4900E	1800
2100N	3100E	5100E	2000
2500N	3100E	4300E	1200
2700N	4000E	4300E	300
Grid Total (m)			5300

3 TECHNICAL SPECIFICATIONS

3.1 Overview

The following section specifies the electrode array, personnel, and equipment used in this survey. Moreover, it details how apparent resistivity and chargeability are measured and calculated and specifies how the data is processed and plotted.

3.2 Induced Polarization Survey

3.2.1 Electrode Array

A pole-dipole array was used for the IP survey. Readings were taken at an a-spacing of 100 metres at n-separations of 1 to 8 (100/1-8). GPS readings were taken at all electrode locations and at the remote (“infinite”) electrode locations, subject to satellite reception. Elevation measurements are barometric altimeter readings, calibrated to GPS altitude at the beginning of each line.

3.2.2 Personnel and Equipment

Gordon Stewart was the primary field supervisor of Scott Geophysics Ltd, based in Vancouver, BC. Dorothy Dennis was the primary contact for Noble Metal Group Inc. The following personnel were involved in assisting the field operations for the survey:

- Gordon Stewart: Crew chief
- Jan Hansen: Crew chief
- Mack Hett: Field Assistant
- Josh Dundas, Field Assistant
- Mat Kozenko: Field Assistant

The report was written by Philip Fortin (GIT) and reviewed by Alan Scott (PGeo).

The following instruments were used for the IP Survey:

Receiver: GDD GRx8-32, by GDD Instruments, Québec City, Québec.

The GDD GRx8 time-domain receiver is used to collect and quality control field data. Line, station, chargeability, chargeability error, apparent resistivity, primary voltage (V_p), primary voltage error, IP decays curves, pseudosections, and spontaneous potential (SP) are recorded and monitored for quality control purposes in the field. Both windowed and full-waveform data are recorded for plotting, post-processing, and further quality control after data has been collected.

Transmitter: GDD TxII (5 kW), by GDD Instruments, Québec City, Québec.

The GDD TxII transmitter is used for time-domain induced polarization

surveys. For this survey it was set to transmit 2 second on/off cycles. The transmitter produces a constant voltage which can range from 150 to 2400 Volts, as required, set by the user. Output current is measured from the transmitter and is recalculated by the instrument four times per second. Any variations in current greater than 5% are reported, noted, and corrected in the field by the transmitter operator.

GPS: Garmin GPSMap GPS receiver.

Line, station, and infinite locations are recorded using Garmin GPSMap GPS receiver.

3.2.3 Apparent Resistivity and Chargeability Calculations

Direct current and induced polarization methods are ways to determine the subsurface distribution of resistivity and chargeability. Measuring resistivity in the earth is done by applying a three-dimensional expression of Ohm's law:

$$\mathbf{J} = \sigma \mathbf{E}$$

Where $\mathbf{J}$ is the current density, σ is the conductivity, and $\mathbf{E}$ is the electric field. For field measurements, resistivity, ρ , the reciprocal of conductivity, is measured, and the electric field potential, ϕ , is measured rather than the electric field.

In practice, multiple sets of four electrodes are used: two electrodes to inject current and two to measure the potential difference. The distance between potential electrodes is referred to as the a-spacing, and the distance between the nearest current electrode to the potential electrodes is a multiple of the a-spacing, n, where n is usually an integer.

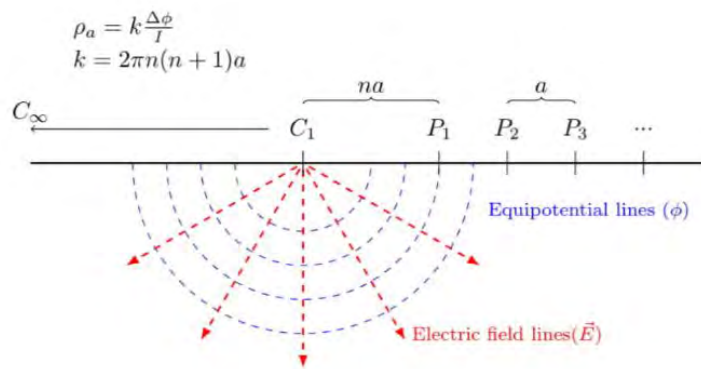


Figure 3 Pole-dipole schematic

Pole-dipole surveys situate one current at a remote location (C_∞ in the schematic above), a second current location (C_1), and pairs of potential electrodes (P_1 , P_2 , etc.). When electricity is turned on, electricity flows through the subsurface (in red), and the potential difference (in blue) can be measured between potential electrodes on the surface. When accounting for the geometry of the array (the geometric factor k in the

equation on the above figure) and using a known input current, I , apparent resistivities (ρ_a) between dipoles are calculated.

Chargeability is a measure of the residual voltage decay observed when electric current is turned off (Sumner, 1976).

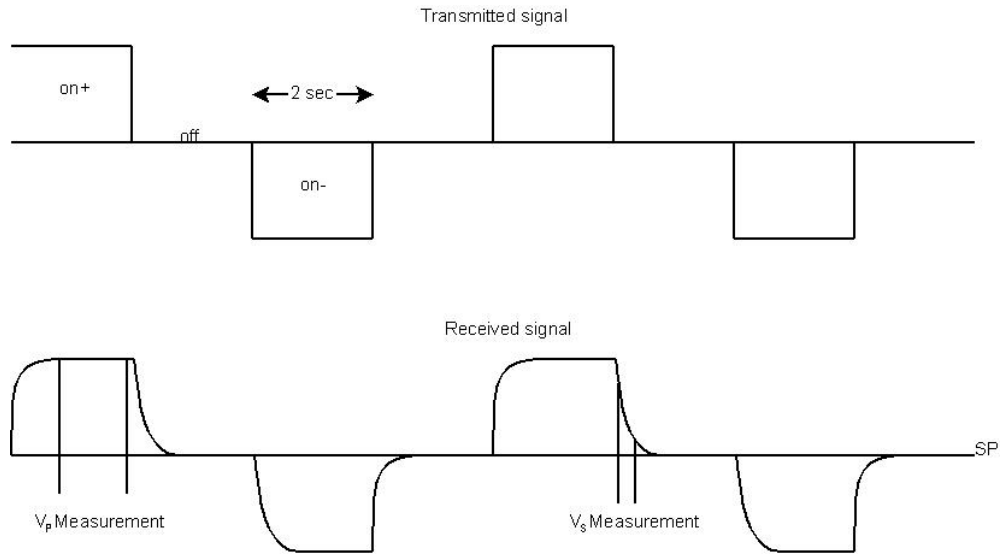


Figure 4 Transmitted and received IP signals

The above figure shows how chargeability is observed on a square wave. The upper signal is the transmitted signal, a square wave alternating on and off and switching polarity between off cycles. The lower signal is the received signal, which, importantly, shows the off-time voltage decaying with time. Chargeability is calculated by specifying a time interval (t_1 and t_2 in the image below) and integrating.

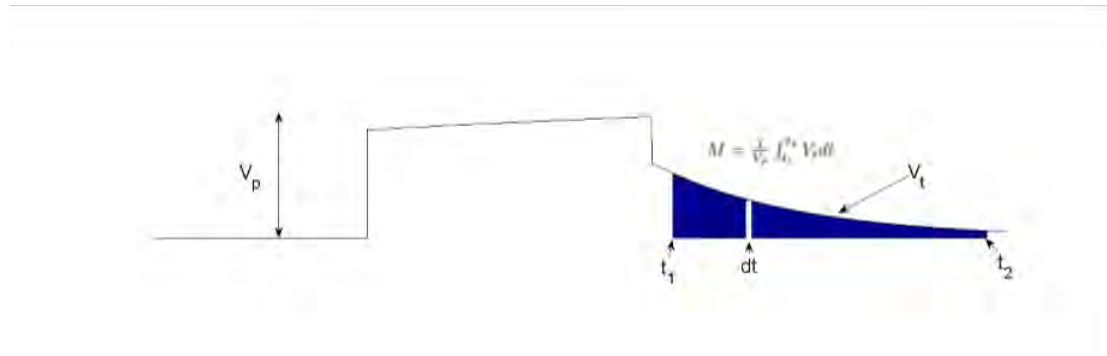


Figure 5 Chargeability calculation

This effect is caused by two mechanisms: membrane polarization and electrode polarization effect (Loke, 2018). Membrane polarization is largely caused by clay minerals present in the rock or sediment. Electrode polarization is caused by conductive minerals in rocks such that the current flow is partly electrolytic and partly electronic.

3.3 IP Data Processing and Plotting

Field data for all IP and resistivity pseudosections is processed and quality controlled using in-house software, then plotted using Golden Software's Surfer. Resistivity and chargeability plan maps are plotted using Surfer for the $n=1$ dipole in UTM coordinates. Data was gridded by kriging. A summary of the windows used for chargeability calculations is summarized in the table below.

Table 3 Chargeability window summary

Number of windows: 20
Delay: 20 ms
Timing: 1000 ms
Window lengths: 20, 30, 30, 30, 40, 40, 50, 60, 70, 80, 100, 120, 120, 120, 120, 120, 140, 160, 180, 200

The chargeability and resistivity results are included in Appendix 3 and are additionally submitted in PDF format. The results consist of pseudosections and contoured plan maps.

4 REVIEW OF RESULTS

Basic statistics for apparent resistivity and apparent chargeability are summarized in Table 4. Apparent resistivity values vary widely, from 32 Ωm to 2094 Ωm , with a mean value of 557 Ωm . Apparent chargeabilities range from 5.8 mV/V to 50.3 mV/V, with a mean of 22.5 mV/V and a standard deviation of 10.3 mV/V.

Table 4 Project statistics summary

Cariboo Grid Statistics				
	max	min	mean	σ
Mx	50.3	5.8	22.5	10.3
ρ	2094	32	557	374

Line 1900N has background chargeability values in the low to mid-teens. There are two chargeability anomalies, a weak, narrow anomaly on the western side of the line, and a stronger, wider anomaly on the eastern edge. Chargeabilities on the western anomaly are in the range of 25 mV/V, and the resistivity profile does not appear to mirror the geometry of the chargeabilities. The eastern chargeability builds rapidly from stations 4000E to 4600E, with chargeabilities reaching 50 mV/V for the deepest dipoles, with a correlating region of low resistivities as low as 70 mV/V.

Chargeabilities on line 2100N share some similarities with 1900N on the western half, with a mild chargeability high in the 24 mV/V range. The eastern half of line 2100N shows a narrow high chargeability area of approximately 40 mV/V with a heterogenous

region of chargeabilities, including some higher values at the shallowest dipoles near station 4600E.

The chargeability profile on line 2500N is different than the previous two lines, with subhorizontal surface chargeability layers overlying an anomaly in the center of the line with chargeabilities of approximately 37 mV/V. Resistivities greater than 1000 Ωm are found on the surface dipoles, and resistivities less than 100 Ωm are on the deepest dipoles of the eastern edge of line 2500N.

Only the eastern-most small portion of line 2700N is included in this project. Chargeabilities on this line show high values (from 27 to 40 mV/V) and resistivities range from 150 to 500 Ωm .

5 CONCLUSION

The interpretation of the geophysical data embodied in this report is a simple, basic geophysical appraisal of the Cariboo property. As such, it incorporates only as much geoscientific information as the author has on hand. Geologists from Noble Metal Group Inc., who have access to geological information, are in a better position to evaluate the geological significance of the various geophysical signatures. Nevertheless, results from the 2018 Cariboo survey highlight a few IP anomalies that prove encouraging and may warrant further processing, planning, and investigation.

Respectfully Submitted,

A handwritten signature in blue ink, appearing to read 'Philip Fortin', with a stylized flourish at the end.

Philip Fortin, GIT (EGBC - 163582)

Appendix A: Bibliography

Loke, M.H., 2018. Tutorial: 2-D and 3-D Electrical Imaging Surveys.
<http://www.geotomosoft.com/>

Sumner, J.S., 1976. Principles of induced polarization for geophysical exploration,
Developments in Economic Geology. Elsevier, New York.

Appendix B: Statement of Qualifications

for

Philip Fortin, GIT (Engineers and Geoscientists BC)

of

75-1195 Falcon Drive
Coquitlam BC, V3E 2H1

I hereby certify the following statements regarding my qualifications and involvement in the program of work on behalf of Noble Metal Group Inc., and as presented in this report of January 20, 2019.

The work was performed by individuals qualified for its performance.

I have no material interest in the property under consideration in this report.

I graduated from the University of British Columbia with a Bachelor of Science degree (Geophysics) in 2015.

I am a member in training (GIT) of the Association of Professional Engineers and Geoscientists of the Province of British Columbia (member 163582).

I have been practising my profession as a Geophysicist in the field of Mineral Exploration since 2015.

Respectfully submitted,

A handwritten signature in blue ink, appearing to read 'Philip Fortin', with a stylized flourish at the end.

Philip Fortin, GIT

Appendix C: Pseudosections

Chargeability/Resistivity Pseudosections with total magnetic field profiles
1900N, 2100N, 2500N, 2700N

Noble Metal Group Inc.

Cariboo Property, Cariboo Mining Division, 93A/14W

Line: 1900N

Induced Polarization Survey
Scott Geophysics Ltd.
September 2018

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode west of potentials

Mx chargeability window: 690-1050 msec after shutoff

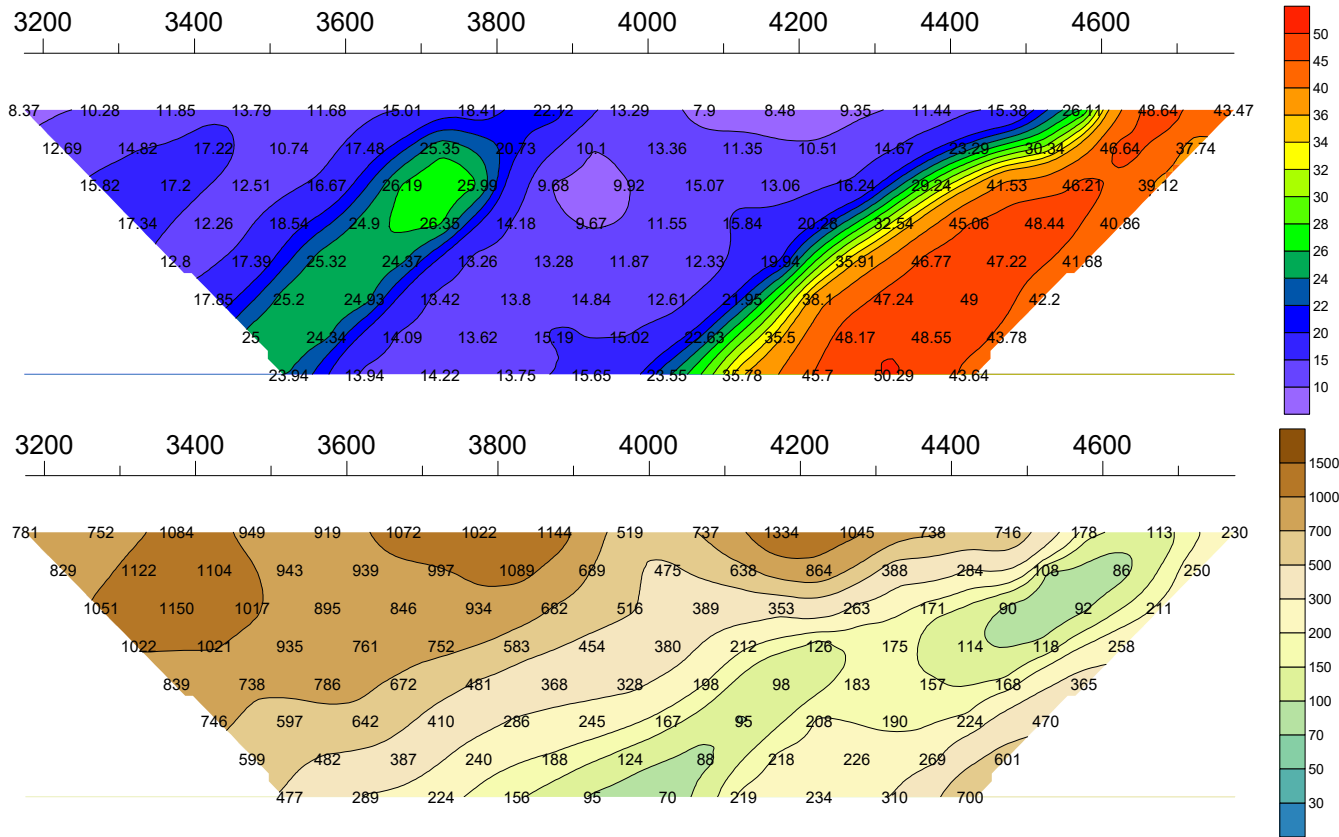
METRES



Resistivity
(Ωm)

Chargeability
(mV/V)

n	a
1	100 —
2	100 —
3	100 —
4	100 —
5	100 —
6	100 —
7	100 —
8	100 —



Line: 1900N

Noble Metal Group Inc.

Cariboo Property, Cariboo Mining Division, 93A/14W

Line: 2100N

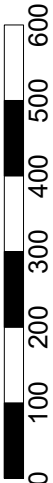
Induced Polarization Survey
Scott Geophysics Ltd.
September 2018

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode west of potentials

Mx chargeability window: 690-1050 msec after shutoff

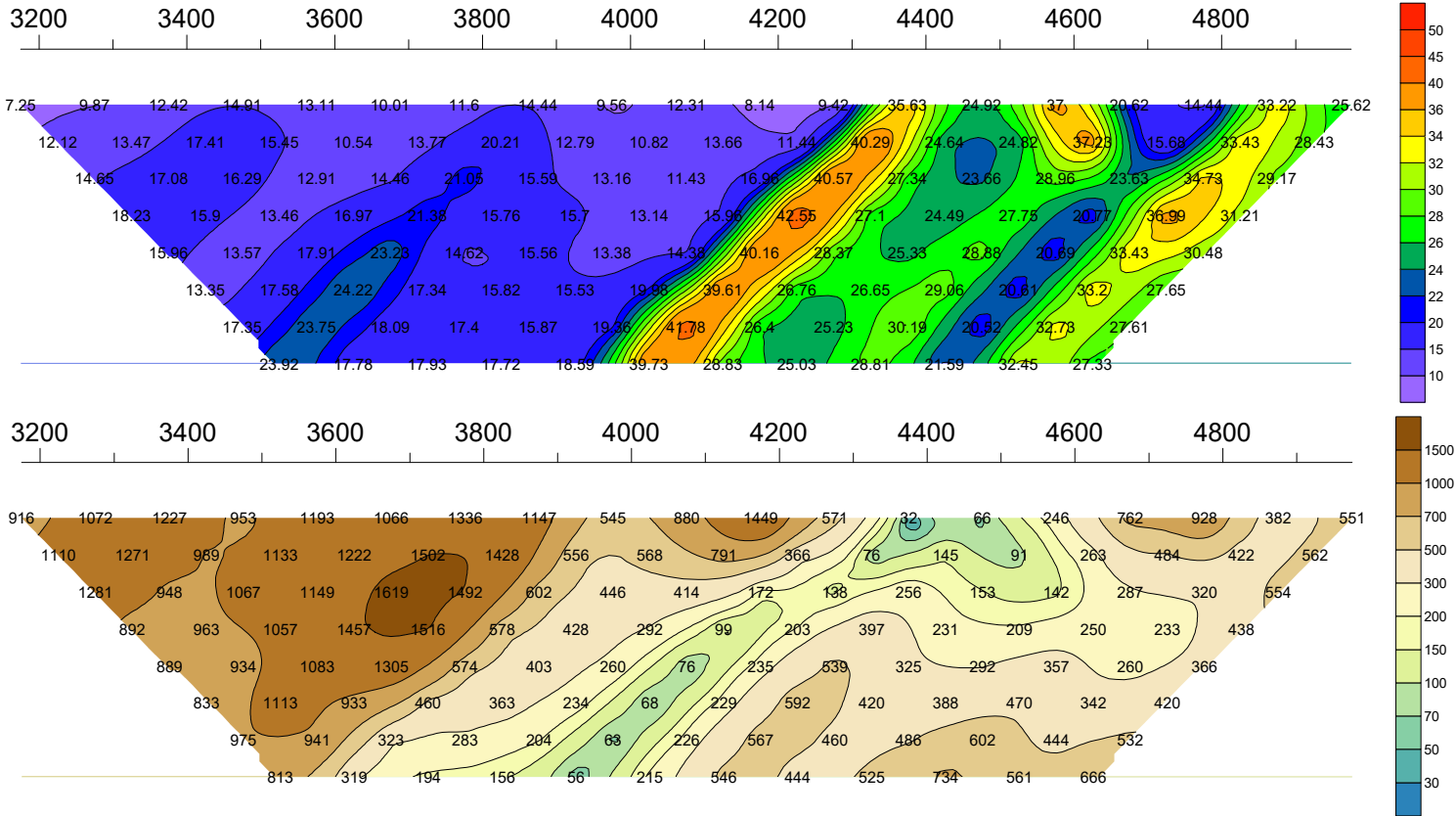
METRES



Resistivity
(Ωm)

Chargeability
(mV/V)

n	a
1	100 —
2	100 —
3	100 —
4	100 —
5	100 —
6	100 —
7	100 —
8	100 —



Line: 2100N

Noble Metal Group Inc.

Cariboo Property, Cariboo Mining Division, 93A/14W

Line: 2500N

Induced Polarization Survey
Scott Geophysics Ltd.
September 2018

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode west of potentials

Mx chargeability window: 690-1050 msec after shutoff

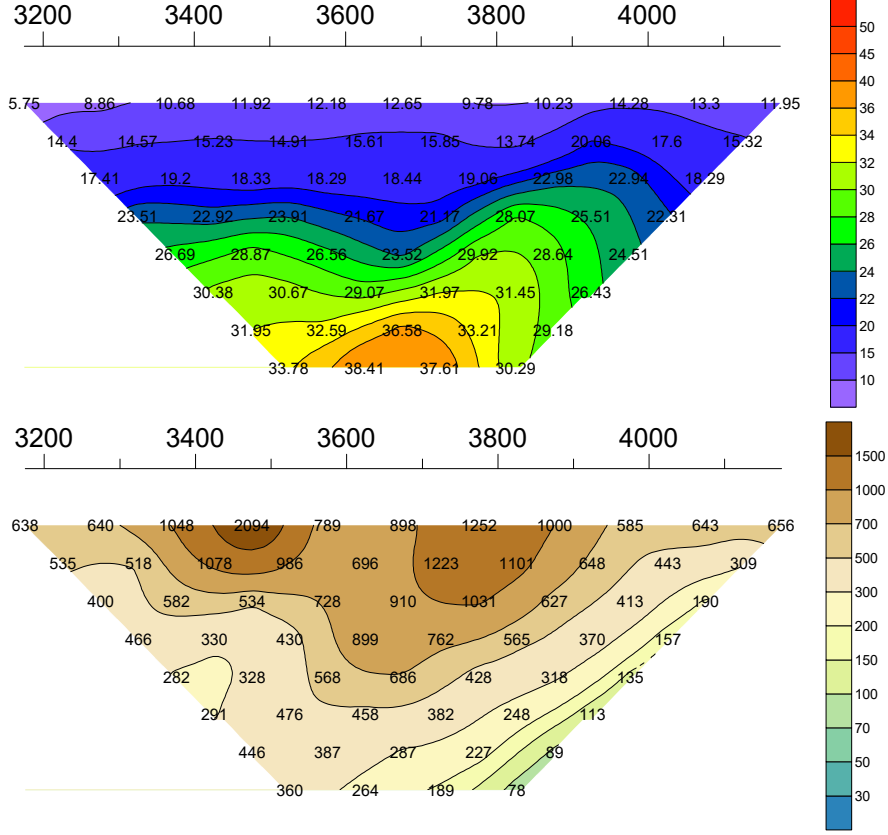
METRES



Resistivity
(Ωm)

Chargeability
(mV/V)

n	a
1	100 —
2	100 —
3	100 —
4	100 —
5	100 —
6	100 —
7	100 —
8	100 —



Noble Metal Group Inc.

Cariboo Property, Cariboo Mining Division, 93A/14W

Line: 2700N

Induced Polarization Survey
Scott Geophysics Ltd.
September 2018

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode west of potentials

Mx chargeability window: 690-1050 msec after shutoff

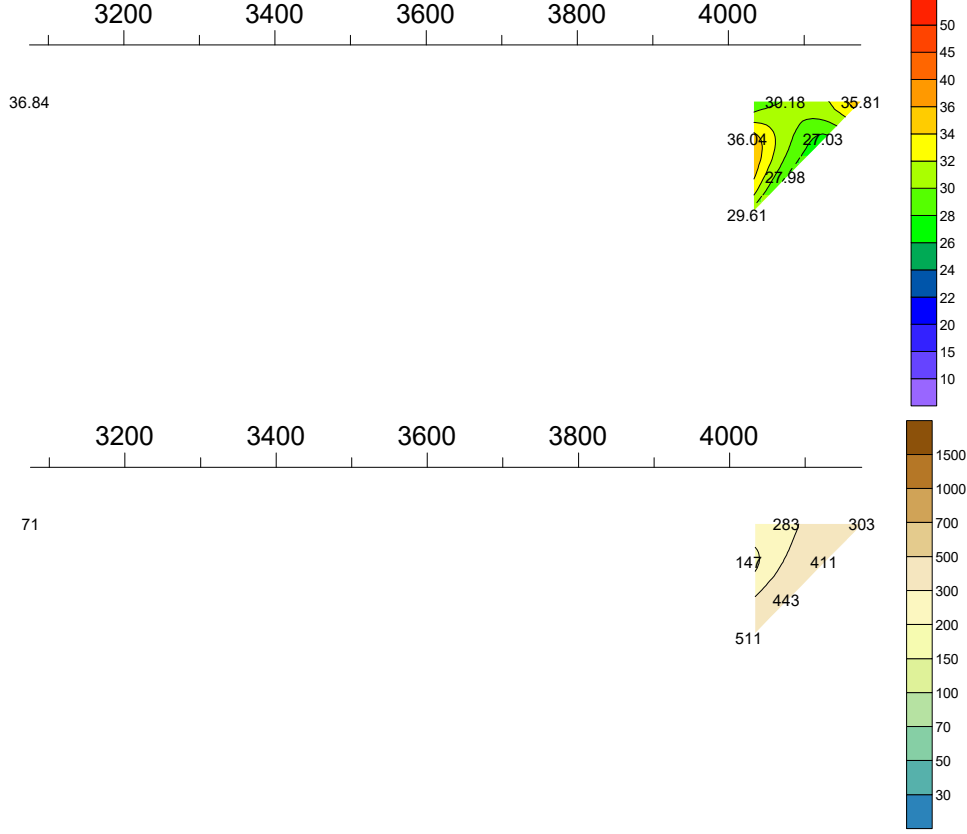
METRES



Resistivity
(Ωm)

Chargeability
(mV/V)

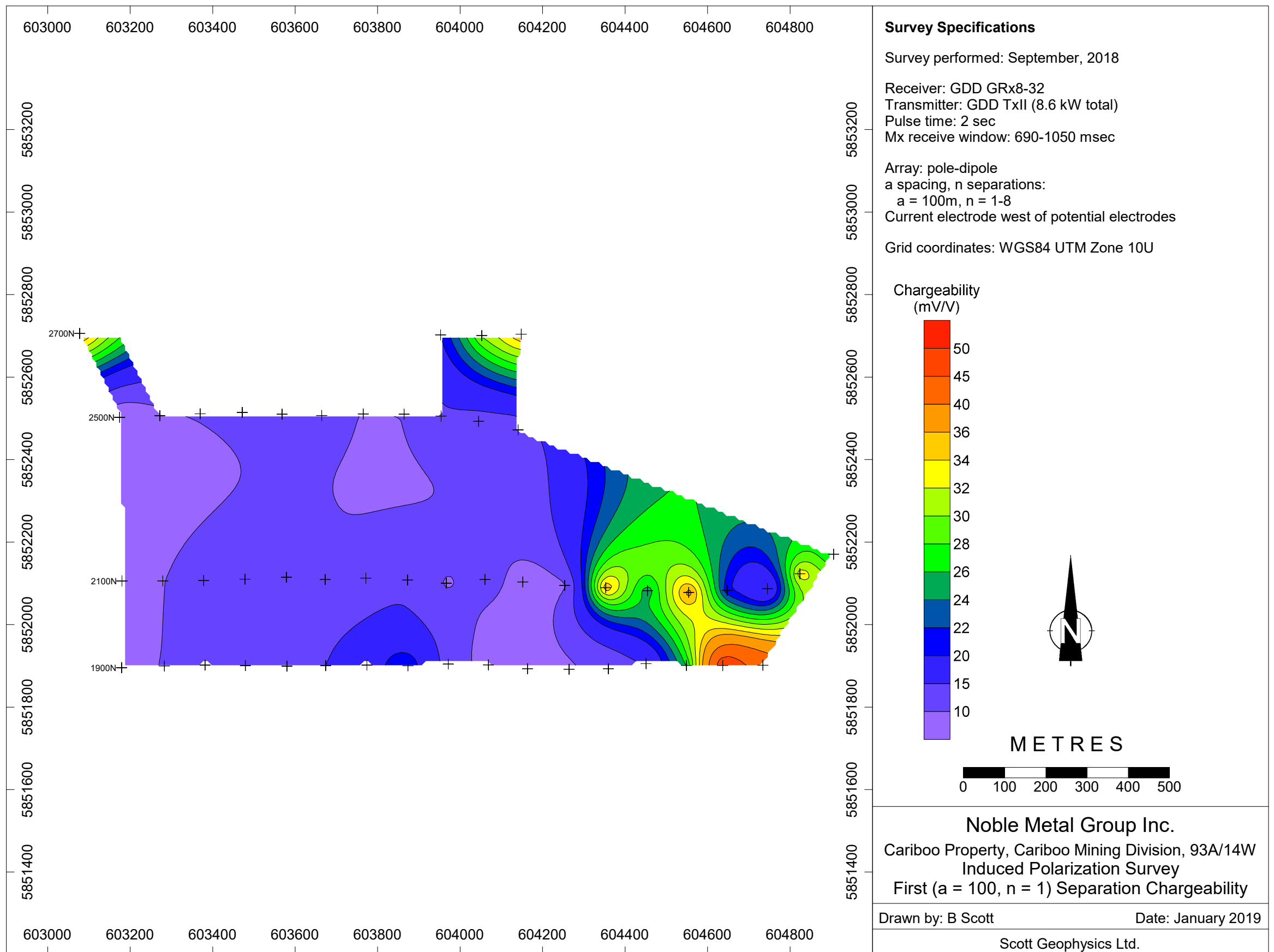
n	a
1	100 —
2	100 —
3	100 —
4	100 —
5	100 —
6	100 —
7	100 —
8	100 —

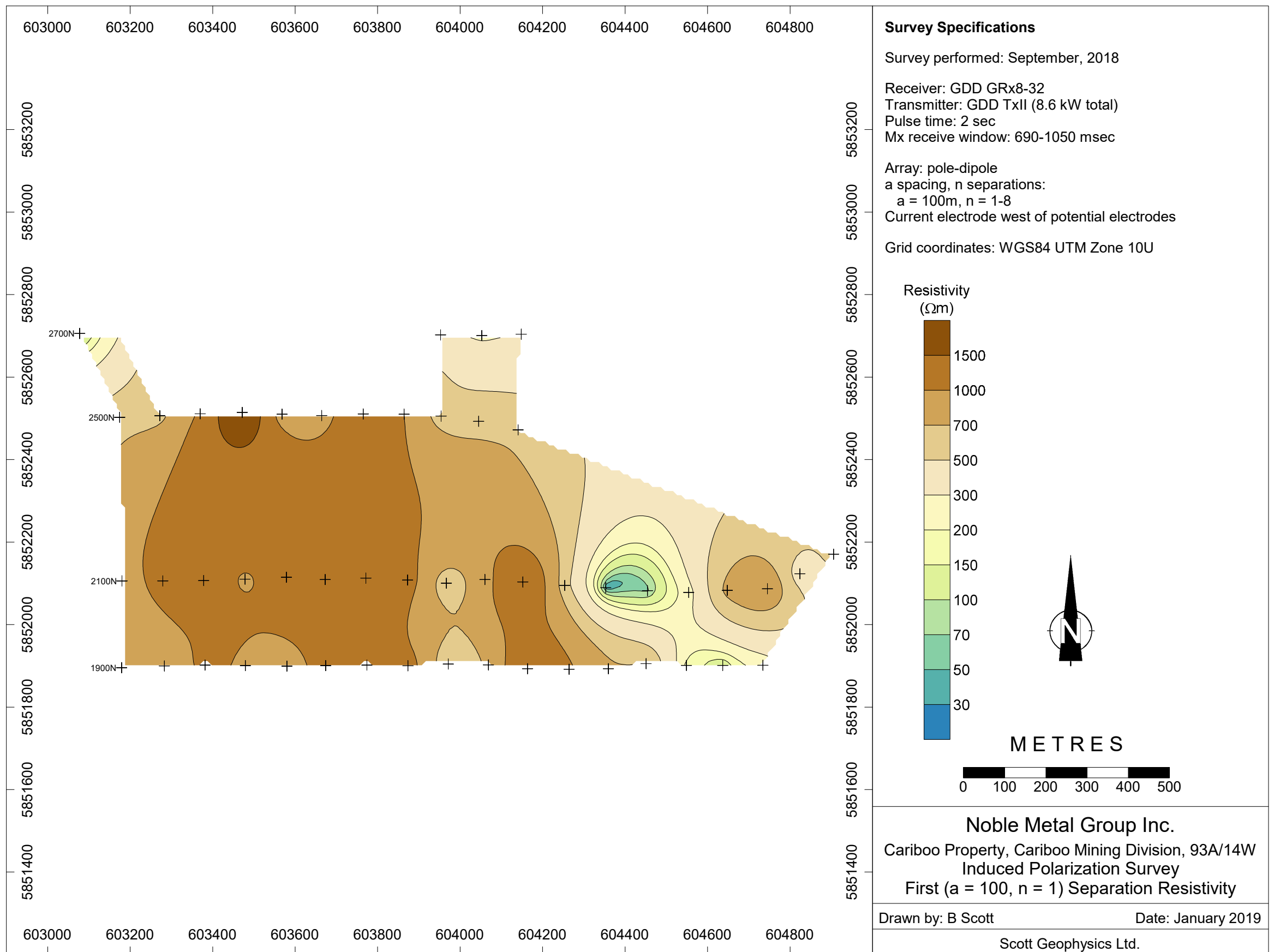


Line: 2700N

Appendix D: Maps

Chargeability contour plan – First Separation (UTM coordinates)
Resistivity contour plan – First Separation (UTM coordinates)





APPENDIX III

**2018 Raw VLF-EM Data
(After Fortin, 2019a)**

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1050N	4368.75	604368.75	5851049.75	-4.8	1150N	4618.75	604618.88	5851151.00	-0.3
1050N	4381.25	604381.25	5851050.25	0.8	1150N	4631.25	604630.12	5851151.00	-0.9
1050N	4393.75	604393.75	5851050.75	2.2	1250N	4093.75	604091.75	5851252.00	0.4
1050N	4406.25	604406.12	5851051.06	-1.0	1250N	4106.25	604104.38	5851252.88	-3.1
1050N	4418.75	604418.38	5851051.19	-4.5	1250N	4118.75	604117.12	5851252.62	0.6
1050N	4431.25	604430.62	5851051.31	-6.2	1250N	4131.25	604129.88	5851252.38	4.1
1050N	4443.75	604442.88	5851051.44	-7.7	1250N	4143.75	604142.62	5851252.12	3.9
1050N	4456.25	604455.12	5851051.56	-5.5	1250N	4156.25	604155.38	5851251.88	-0.8
1050N	4468.75	604467.38	5851051.69	14.4	1250N	4168.75	604168.12	5851251.62	-3.1
1050N	4481.25	604479.62	5851051.81	38.7	1250N	4181.25	604180.88	5851251.38	4.9
1050N	4493.75	604491.88	5851051.94	38.7	1250N	4193.75	604193.62	5851251.12	5.9
1050N	4506.25	604504.50	5851051.38	15.7	1250N	4206.25	604206.25	5851250.88	-2.1
1050N	4518.75	604517.50	5851050.12	-6.5	1250N	4218.75	604218.75	5851250.62	-4.8
1050N	4531.25	604530.50	5851048.88	-14.7	1250N	4231.25	604231.25	5851250.38	-1.6
1050N	4543.75	604543.50	5851047.62	-15.7	1250N	4243.75	604243.75	5851250.12	0.7
1050N	4556.25	604556.50	5851046.38	-14.5	1250N	4256.25	604256.25	5851249.88	-1.0
1050N	4568.75	604569.50	5851045.12	-8.8	1250N	4268.75	604268.75	5851249.62	-2.4
1050N	4581.25	604582.50	5851043.88	-5.2	1250N	4281.25	604281.25	5851249.38	-1.4
1050N	4593.75	604595.50	5851042.62	-6.5	1250N	4293.75	604293.75	5851249.12	-4.2
1050N	4606.25	604608.00	5851043.00	-4.4	1250N	4306.25	604306.19	5851248.88	-7.5
1050N	4618.75	604620.00	5851045.00	1.1	1250N	4318.75	604318.56	5851248.62	-4.7
1050N	4631.25	604632.00	5851047.00	5.4	1250N	4331.25	604330.94	5851248.38	0.7
1150N	4218.75	604219.75	5851152.62	-5.3	1250N	4343.75	604343.31	5851248.12	0.3
1150N	4231.25	604232.25	5851152.38	-4.8	1250N	4356.25	604355.69	5851247.88	-3.7
1150N	4243.75	604244.75	5851152.12	-6.8	1250N	4368.75	604368.06	5851247.62	-0.8
1150N	4256.25	604257.25	5851151.88	-7.0	1250N	4381.25	604380.44	5851247.38	2.7
1150N	4268.75	604269.75	5851151.62	-3.5	1250N	4393.75	604392.81	5851247.12	-0.1
1150N	4281.25	604282.25	5851151.38	-3.3	1250N	4406.25	604405.25	5851247.31	-0.8
1150N	4293.75	604294.75	5851151.12	-3.9	1250N	4418.75	604417.75	5851247.94	4.7
1150N	4306.25	604307.25	5851150.81	-3.6	1250N	4431.25	604430.25	5851248.56	7.9
1150N	4318.75	604319.75	5851150.44	-2.2	1250N	4443.75	604442.75	5851249.19	4.4
1150N	4331.25	604332.25	5851150.06	2.7	1250N	4456.25	604455.25	5851249.81	-0.7
1150N	4343.75	604344.75	5851149.69	7.4	1250N	4468.75	604467.75	5851250.44	-1.6
1150N	4356.25	604357.25	5851149.31	10.6	1250N	4481.25	604480.25	5851251.06	-0.9
1150N	4368.75	604369.75	5851148.94	9.4	1250N	4493.75	604492.75	5851251.69	-1.0
1150N	4381.25	604382.25	5851148.56	3.4	1250N	4506.25	604505.44	5851251.88	0.3
1150N	4393.75	604394.75	5851148.19	0.1	1250N	4518.75	604518.31	5851251.62	6.1
1150N	4406.25	604407.19	5851148.31	6.0	1250N	4531.25	604531.19	5851251.38	15.7
1150N	4418.75	604419.56	5851148.94	9.7	1250N	4543.75	604544.06	5851251.12	18.5
1150N	4431.25	604431.94	5851149.56	1.6	1250N	4556.25	604556.94	5851250.88	10.5
1150N	4443.75	604444.31	5851150.19	-5.2	1250N	4568.75	604569.81	5851250.62	0.2
1150N	4456.25	604456.69	5851150.81	-9.5	1250N	4581.25	604582.69	5851250.38	-3.0
1150N	4468.75	604469.06	5851151.44	-15.5	1250N	4593.75	604595.56	5851250.12	-1.9
1150N	4481.25	604481.44	5851152.06	-12.0	1250N	4606.25	604608.44	5851249.88	-3.6
1150N	4493.75	604493.81	5851152.69	19.4	1250N	4618.75	604621.31	5851249.62	-2.7
1150N	4506.25	604506.38	5851152.88	47.5	1250N	4631.25	604634.19	5851249.38	1.0
1150N	4518.75	604519.12	5851152.62	32.1	1350N	3993.75	603995.00	5851350.00	-10.1
1150N	4531.25	604531.88	5851152.38	18.0	1350N	4006.25	604008.06	5851350.00	-4.3
1150N	4543.75	604544.62	5851152.12	12.0	1350N	4018.75	604020.19	5851350.00	1.0
1150N	4556.25	604557.38	5851151.88	-7.5	1350N	4031.25	604032.31	5851350.00	2.1
1150N	4568.75	604570.12	5851151.62	-13.7	1350N	4043.75	604044.44	5851350.00	-1.3
1150N	4581.25	604582.88	5851151.38	-9.7	1350N	4056.25	604056.56	5851350.00	-5.4
1150N	4593.75	604595.62	5851151.12	-7.5	1350N	4068.75	604068.69	5851350.00	-5.4
1150N	4606.25	604607.62	5851151.00	-3.1	1350N	4081.25	604080.81	5851350.00	-5.4

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1350N	4093.75	604092.94	5851350.00	-3.8	1450N	3993.75	603993.88	5851449.94	-1.7
1350N	4106.25	604105.31	5851349.81	-0.7	1450N	4006.25	604006.31	5851450.06	-10.2
1350N	4118.75	604117.94	5851349.44	2.6	1450N	4018.75	604018.94	5851450.19	-13.8
1350N	4131.25	604130.56	5851349.06	1.6	1450N	4031.25	604031.56	5851450.31	-9.6
1350N	4143.75	604143.19	5851348.69	-4.0	1450N	4043.75	604044.19	5851450.44	-6.5
1350N	4156.25	604155.81	5851348.31	-3.7	1450N	4056.25	604056.81	5851450.56	-4.0
1350N	4168.75	604168.44	5851347.94	-2.2	1450N	4068.75	604069.44	5851450.69	1.9
1350N	4181.25	604181.06	5851347.56	-3.7	1450N	4081.25	604082.06	5851450.81	5.5
1350N	4193.75	604193.69	5851347.19	-0.2	1450N	4093.75	604094.69	5851450.94	4.9
1350N	4206.25	604206.25	5851347.12	3.4	1450N	4106.25	604107.19	5851451.00	2.4
1350N	4218.75	604218.75	5851347.38	-0.8	1450N	4118.75	604119.56	5851451.00	0.3
1350N	4231.25	604231.25	5851347.62	-1.0	1450N	4131.25	604131.94	5851451.00	-2.2
1350N	4243.75	604243.75	5851347.88	8.5	1450N	4143.75	604144.31	5851451.00	-2.9
1350N	4256.25	604256.25	5851348.12	12.4	1450N	4156.25	604156.69	5851451.00	-4.1
1350N	4268.75	604268.75	5851348.38	7.1	1450N	4168.75	604169.06	5851451.00	-5.7
1350N	4281.25	604281.25	5851348.62	5.5	1450N	4181.25	604181.44	5851451.00	0.1
1350N	4293.75	604293.75	5851348.88	6.0	1450N	4193.75	604193.81	5851451.00	3.6
1350N	4306.25	604306.19	5851349.00	4.7	1450N	4206.25	604206.25	5851450.94	-3.7
1350N	4318.75	604318.56	5851349.00	3.4	1450N	4218.75	604218.75	5851450.81	-6.2
1350N	4331.25	604330.94	5851349.00	2.7	1450N	4231.25	604231.25	5851450.69	-2.4
1350N	4343.75	604343.31	5851349.00	2.8	1450N	4243.75	604243.75	5851450.56	-1.4
1350N	4356.25	604355.69	5851349.00	2.7	1450N	4256.25	604256.25	5851450.44	0.4
1350N	4368.75	604368.06	5851349.00	5.1	1450N	4268.75	604268.75	5851450.31	-0.9
1350N	4381.25	604380.44	5851349.00	0.2	1450N	4281.25	604281.25	5851450.19	-4.1
1350N	4393.75	604392.81	5851349.00	-10.4	1450N	4293.75	604293.75	5851450.06	-2.9
1350N	4406.25	604405.31	5851349.25	-8.0	1450N	4306.25	604306.06	5851450.19	-3.5
1350N	4418.75	604417.94	5851349.75	-0.7	1450N	4318.75	604318.19	5851450.56	0.2
1350N	4431.25	604430.56	5851350.25	-3.5	1450N	4331.25	604330.31	5851450.94	10.6
1350N	4443.75	604443.19	5851350.75	-6.4	1450N	4343.75	604342.44	5851451.31	9.1
1350N	4456.25	604455.81	5851351.25	-6.0	1450N	4356.25	604354.56	5851451.69	0.9
1350N	4468.75	604468.44	5851351.75	-8.3	1450N	4368.75	604366.69	5851452.06	0.6
1350N	4481.25	604481.06	5851352.25	-6.5	1450N	4381.25	604378.81	5851452.44	4.8
1350N	4493.75	604493.69	5851352.75	-4.8	1450N	4393.75	604390.94	5851452.81	7.2
1350N	4506.25	604506.25	5851352.50	-6.6	1450N	4406.25	604403.38	5851452.69	2.6
1350N	4518.75	604518.75	5851351.50	-4.2	1450N	4418.75	604416.12	5851452.06	0.0
1350N	4531.25	604531.25	5851350.50	-0.1	1450N	4431.25	604428.88	5851451.44	5.2
1350N	4543.75	604543.75	5851349.50	0.2	1450N	4443.75	604441.62	5851450.81	4.6
1350N	4556.25	604556.25	5851348.50	0.7	1450N	4456.25	604454.38	5851450.19	-2.5
1350N	4568.75	604568.75	5851347.50	6.5	1450N	4468.75	604467.12	5851449.56	-4.5
1350N	4581.25	604581.25	5851346.50	8.1	1450N	4481.25	604479.88	5851448.94	-2.2
1350N	4593.75	604593.75	5851345.50	9.4	1450N	4493.75	604492.62	5851448.31	-2.0
1350N	4606.25	604606.38	5851345.44	15.0	1450N	4506.25	604505.31	5851448.31	-2.2
1350N	4618.75	604619.12	5851346.31	8.2	1450N	4518.75	604517.94	5851448.94	-1.0
1350N	4631.25	604631.88	5851347.19	-1.0	1450N	4531.25	604530.56	5851449.56	-4.4
1350N	4643.75	604644.62	5851348.06	1.2	1450N	4543.75	604543.19	5851450.19	-10.9
1350N	4656.25	604657.38	5851348.94	3.9	1450N	4556.25	604555.81	5851450.81	-10.4
1350N	4668.75	604670.12	5851349.81	1.0	1450N	4568.75	604568.44	5851451.44	-4.9
1350N	4681.25	604682.88	5851350.69	-2.9	1450N	4581.25	604581.06	5851452.06	-0.5
1450N	3918.75	603920.38	5851449.19	4.1	1450N	4593.75	604593.69	5851452.69	-1.1
1450N	3931.25	603932.62	5851449.31	-4.1	1450N	4606.25	604606.19	5851452.62	-5.3
1450N	3943.75	603944.88	5851449.44	-10.7	1450N	4618.75	604618.56	5851451.88	-2.2
1450N	3956.25	603957.12	5851449.56	-14.5	1450N	4631.25	604630.94	5851451.12	3.0
1450N	3968.75	603969.38	5851449.69	-10.7	1450N	4643.75	604643.31	5851450.38	1.3
1450N	3981.25	603981.62	5851449.81	-2.0	1450N	4656.25	604655.69	5851449.62	2.1

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1450N	4668.75	604668.06	5851448.88	11.2	1550N	4443.75	604444.44	5851549.00	0.5
1450N	4681.25	604680.44	5851448.12	18.2	1550N	4456.25	604456.56	5851549.00	-1.4
1450N	4693.75	604692.81	5851447.38	14.0	1550N	4468.75	604468.69	5851549.00	-4.6
1450N	4706.25	604705.38	5851446.88	9.5	1550N	4481.25	604480.81	5851549.00	-4.9
1450N	4718.75	604718.12	5851446.62	3.9	1550N	4493.75	604492.94	5851549.00	-2.5
1450N	4731.25	604730.88	5851446.38	-9.3	1550N	4506.25	604505.25	5851549.00	-1.9
1550N	3843.75	603846.43	5851549.68	-1.4	1550N	4518.75	604517.75	5851549.00	-1.9
1550N	3856.25	603858.33	5851549.08	17.0	1550N	4531.25	604530.25	5851549.00	-2.2
1550N	3868.75	603870.24	5851548.49	29.0	1550N	4543.75	604542.75	5851549.00	-5.3
1550N	3881.25	603882.14	5851547.89	36.9	1550N	4556.25	604555.25	5851549.00	-3.6
1550N	3893.75	603894.05	5851547.30	32.1	1550N	4568.75	604567.75	5851549.00	1.1
1550N	3906.25	603906.31	5851547.12	8.9	1550N	4581.25	604580.25	5851549.00	-0.4
1550N	3918.75	603918.94	5851547.38	-9.8	1550N	4593.75	604592.75	5851549.00	-3.1
1550N	3931.25	603931.56	5851547.62	-8.8	1550N	4606.25	604605.29	5851549.08	-3.3
1550N	3943.75	603944.19	5851547.88	-6.5	1550N	4618.75	604617.88	5851549.25	-1.2
1550N	3956.25	603956.81	5851548.12	-8.7	1550N	4631.25	604630.46	5851549.42	-0.6
1550N	3968.75	603969.44	5851548.38	-4.1	1550N	4643.75	604643.04	5851549.58	-3.1
1550N	3981.25	603982.06	5851548.62	-3.0	1550N	4656.25	604655.62	5851549.75	0.6
1550N	3993.75	603994.69	5851548.88	-5.2	1550N	4668.75	604668.21	5851549.92	4.4
1550N	4006.25	604007.25	5851549.19	-4.1	1550N	4681.25	604680.79	5851550.08	0.6
1550N	4018.75	604019.75	5851549.56	-2.1	1550N	4693.75	604693.38	5851550.25	-0.4
1550N	4031.25	604032.25	5851549.94	2.1	1550N	4706.25	604705.96	5851550.42	2.9
1550N	4043.75	604044.75	5851550.31	0.0	1550N	4718.75	604718.54	5851550.58	1.3
1550N	4056.25	604057.25	5851550.69	-3.1	1550N	4731.25	604731.12	5851550.75	-3.8
1550N	4068.75	604069.75	5851551.06	2.2	1650N	3493.75	603491.50	5851662.50	-7.2
1550N	4081.25	604082.25	5851551.44	4.2	1650N	3506.25	603504.44	5851660.50	-6.3
1550N	4093.75	604094.75	5851551.81	-0.1	1650N	3518.75	603517.31	5851659.50	-2.8
1550N	4106.25	604107.31	5851551.88	0.0	1650N	3531.25	603530.19	5851658.50	4.6
1550N	4118.75	604119.94	5851551.62	0.7	1650N	3543.75	603543.06	5851657.50	7.7
1550N	4131.25	604132.56	5851551.38	-2.6	1650N	3556.25	603555.94	5851656.50	3.5
1550N	4143.75	604145.19	5851551.12	0.0	1650N	3568.75	603568.81	5851655.50	0.4
1550N	4156.25	604157.81	5851550.88	4.2	1650N	3581.25	603581.69	5851654.50	-3.7
1550N	4168.75	604170.44	5851550.62	-1.9	1650N	3593.75	603594.56	5851653.50	-6.5
1550N	4181.25	604183.06	5851550.38	-9.2	1650N	3606.25	603607.06	5851652.81	-6.2
1550N	4193.75	604195.69	5851550.12	-7.3	1650N	3618.75	603619.19	5851652.44	-7.1
1550N	4206.25	604208.19	5851550.12	-3.1	1650N	3631.25	603631.31	5851652.06	-5.4
1550N	4218.75	604220.56	5851550.38	-0.3	1650N	3643.75	603643.44	5851651.69	-1.2
1550N	4231.25	604232.94	5851550.62	2.5	1650N	3656.25	603655.56	5851651.31	2.3
1550N	4243.75	604245.31	5851550.88	2.9	1650N	3668.75	603667.69	5851650.94	6.6
1550N	4256.25	604257.69	5851551.12	2.3	1650N	3681.25	603679.81	5851650.56	7.6
1550N	4268.75	604270.06	5851551.38	2.4	1650N	3693.75	603691.94	5851650.19	2.4
1550N	4281.25	604282.44	5851551.62	2.6	1650N	3706.25	603704.12	5851648.88	-1.0
1550N	4293.75	604294.81	5851551.88	4.7	1650N	3718.75	603716.38	5851646.62	0.0
1550N	4306.25	604307.31	5851551.81	4.2	1650N	3731.25	603728.62	5851644.38	0.6
1550N	4318.75	604319.94	5851551.44	1.0	1650N	3743.75	603740.88	5851642.12	1.6
1550N	4331.25	604332.56	5851551.06	1.9	1650N	3756.25	603753.88	5851643.50	2.0
1550N	4343.75	604345.19	5851550.69	3.3	1650N	3768.75	603767.62	5851648.50	0.8
1550N	4356.25	604357.81	5851550.31	0.2	1650N	3781.25	603781.38	5851653.50	-3.7
1550N	4368.75	604370.44	5851549.94	-1.7	1650N	3793.75	603795.12	5851658.50	-10.4
1550N	4381.25	604383.06	5851549.56	0.0	1650N	3806.25	603807.88	5851660.19	-8.2
1550N	4393.75	604395.69	5851549.19	0.9	1650N	3818.75	603819.62	5851658.56	-5.7
1550N	4406.25	604408.06	5851549.00	1.1	1650N	3831.25	603831.38	5851656.94	-9.1
1550N	4418.75	604420.19	5851549.00	-1.4	1650N	3843.75	603843.12	5851655.31	-7.0
1550N	4431.25	604432.31	5851549.00	-1.8	1650N	3856.25	603854.88	5851653.69	5.0

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1650N	3868.75	603866.62	5851652.06	17.6	1650N	4543.75	604542.75	5851651.25	-4.2
1650N	3881.25	603878.38	5851650.44	19.0	1650N	4556.25	604555.25	5851650.75	-5.1
1650N	3893.75	603890.12	5851648.81	25.6	1650N	4568.75	604567.75	5851650.25	-8.9
1650N	3906.25	603902.62	5851648.62	30.1	1650N	4581.25	604580.25	5851649.75	-10.2
1650N	3918.75	603915.88	5851649.88	11.5	1650N	4593.75	604592.75	5851649.25	-6.0
1650N	3931.25	603929.12	5851651.12	-5.3	1650N	4606.25	604605.31	5851649.12	-4.6
1650N	3943.75	603942.38	5851652.38	-6.4	1650N	4618.75	604617.94	5851649.38	-5.6
1650N	3956.25	603955.62	5851653.62	-4.5	1650N	4631.25	604630.56	5851649.62	-3.6
1650N	3968.75	603968.88	5851654.88	-5.6	1650N	4643.75	604643.19	5851649.88	-3.1
1650N	3981.25	603982.12	5851656.12	-7.2	1650N	4656.25	604655.81	5851650.12	-5.8
1650N	3993.75	603995.38	5851657.38	-8.0	1650N	4668.75	604668.44	5851650.38	-3.5
1650N	4006.25	604007.94	5851657.88	-5.4	1650N	4681.25	604681.06	5851650.62	-0.7
1650N	4018.75	604019.81	5851657.62	-1.6	1650N	4693.75	604693.69	5851650.88	-1.8
1650N	4031.25	604031.69	5851657.38	-2.7	1650N	4706.25	604706.12	5851650.75	-4.5
1650N	4043.75	604043.56	5851657.12	-6.0	1650N	4718.75	604718.38	5851650.25	-2.4
1650N	4056.25	604055.44	5851656.88	-7.2	1650N	4731.25	604730.62	5851649.75	1.4
1650N	4068.75	604067.31	5851656.62	-3.7	1750N	3243.75	603243.75	5851748.25	-6.8
1650N	4081.25	604079.19	5851656.38	-1.5	1750N	3256.25	603256.25	5851748.42	-6.3
1650N	4093.75	604091.06	5851656.12	-1.0	1750N	3268.75	603268.75	5851748.58	-2.4
1650N	4106.25	604103.44	5851655.62	1.4	1750N	3281.25	603281.25	5851748.75	3.4
1650N	4118.75	604116.31	5851654.88	-1.0	1750N	3293.75	603293.75	5851748.92	4.8
1650N	4131.25	604129.19	5851654.12	-1.2	1750N	3306.25	603306.19	5851749.12	3.1
1650N	4143.75	604142.06	5851653.38	5.3	1750N	3318.75	603318.56	5851749.38	3.0
1650N	4156.25	604154.94	5851652.62	5.8	1750N	3331.25	603330.94	5851749.62	5.0
1650N	4168.75	604167.81	5851651.88	-2.2	1750N	3343.75	603343.31	5851749.88	4.2
1650N	4181.25	604180.69	5851651.12	-6.9	1750N	3356.25	603355.69	5851750.12	-1.8
1650N	4193.75	604193.56	5851650.38	-4.4	1750N	3368.75	603368.06	5851750.38	-8.4
1650N	4206.25	604206.50	5851650.25	-5.3	1750N	3381.25	603380.44	5851750.62	-10.3
1650N	4218.75	604219.50	5851650.75	-6.4	1750N	3393.75	603392.81	5851750.88	-7.2
1650N	4231.25	604232.50	5851651.25	0.5	1750N	3406.25	603405.31	5851750.81	-3.4
1650N	4243.75	604245.50	5851651.75	5.8	1750N	3418.75	603417.94	5851750.44	2.1
1650N	4256.25	604258.50	5851652.25	1.9	1750N	3431.25	603430.56	5851750.06	10.2
1650N	4268.75	604271.50	5851652.75	-1.8	1750N	3443.75	603443.19	5851749.69	16.3
1650N	4281.25	604284.50	5851653.25	0.6	1750N	3456.25	603455.81	5851749.31	11.0
1650N	4293.75	604297.50	5851653.75	2.8	1750N	3468.75	603468.44	5851748.94	-4.6
1650N	4306.25	604310.06	5851653.56	1.7	1750N	3481.25	603481.06	5851748.56	-9.2
1650N	4318.75	604322.19	5851652.69	1.8	1750N	3493.75	603493.69	5851748.19	-0.3
1650N	4331.25	604334.31	5851651.81	2.5	1750N	3506.25	603506.12	5851748.19	2.1
1650N	4343.75	604346.44	5851650.94	1.5	1750N	3518.75	603518.38	5851748.56	-4.0
1650N	4356.25	604358.56	5851650.06	1.4	1750N	3531.25	603530.62	5851748.94	-9.3
1650N	4368.75	604370.69	5851649.19	-0.5	1750N	3543.75	603542.88	5851749.31	-10.6
1650N	4381.25	604382.81	5851648.31	0.7	1750N	3556.25	603555.12	5851749.69	-3.3
1650N	4393.75	604394.94	5851647.44	10.9	1750N	3568.75	603567.38	5851750.06	3.7
1650N	4406.25	604407.12	5851647.38	13.9	1750N	3581.25	603579.62	5851750.44	0.9
1650N	4418.75	604419.38	5851648.12	4.0	1750N	3593.75	603591.88	5851750.81	-2.8
1650N	4431.25	604431.62	5851648.88	-0.5	1750N	3606.25	603604.12	5851751.00	1.8
1650N	4443.75	604443.88	5851649.62	-1.7	1750N	3618.75	603616.38	5851751.00	8.8
1650N	4456.25	604456.12	5851650.38	-3.5	1750N	3631.25	603628.62	5851751.00	10.6
1650N	4468.75	604468.38	5851651.12	3.9	1750N	3643.75	603640.88	5851751.00	19.2
1650N	4481.25	604480.62	5851651.88	9.8	1750N	3656.25	603653.12	5851751.00	19.5
1650N	4493.75	604492.88	5851652.62	5.3	1750N	3668.75	603665.38	5851751.00	-2.1
1650N	4506.25	604505.25	5851652.75	0.1	1750N	3681.25	603677.62	5851751.00	-15.0
1650N	4518.75	604517.75	5851652.25	-1.9	1750N	3693.75	603689.88	5851751.00	-12.4
1650N	4531.25	604530.25	5851651.75	-3.2	1750N	3706.25	603702.50	5851751.12	-5.6

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1750N	3718.75	603715.50	5851751.38	1.1	1750N	4393.75	604393.62	5851747.06	4.0
1750N	3731.25	603728.50	5851751.62	-1.8	1750N	4406.25	604406.31	5851747.31	4.1
1750N	3743.75	603741.50	5851751.88	-4.6	1750N	4418.75	604418.94	5851747.94	0.3
1750N	3756.25	603754.50	5851752.12	1.5	1750N	4431.25	604431.56	5851748.56	1.9
1750N	3768.75	603767.50	5851752.38	4.3	1750N	4443.75	604444.19	5851749.19	4.0
1750N	3781.25	603780.50	5851752.62	1.3	1750N	4456.25	604456.81	5851749.81	9.1
1750N	3793.75	603793.50	5851752.88	-2.1	1750N	4468.75	604469.44	5851750.44	14.4
1750N	3806.25	603806.19	5851752.81	-5.4	1750N	4481.25	604482.06	5851751.06	8.3
1750N	3818.75	603818.56	5851752.44	-8.3	1750N	4493.75	604494.69	5851751.69	7.9
1750N	3831.25	603830.94	5851752.06	-7.4	1750N	4506.25	604507.12	5851751.69	10.7
1750N	3843.75	603843.31	5851751.69	0.1	1750N	4518.75	604519.38	5851751.06	5.1
1750N	3856.25	603855.69	5851751.31	5.5	1750N	4531.25	604531.62	5851750.44	-1.9
1750N	3868.75	603868.06	5851750.94	7.3	1750N	4543.75	604543.88	5851749.81	-11.4
1750N	3881.25	603880.44	5851750.56	15.2	1750N	4556.25	604556.12	5851749.19	-8.0
1750N	3893.75	603892.81	5851750.19	23.8	1750N	4568.75	604568.38	5851748.56	1.7
1750N	3906.25	603905.19	5851750.00	34.0	1750N	4581.25	604580.62	5851747.94	-5.5
1750N	3918.75	603917.56	5851750.00	29.6	1750N	4593.75	604592.88	5851747.31	-12.8
1750N	3931.25	603929.94	5851750.00	6.7	1750N	4606.25	604605.31	5851747.25	-5.3
1750N	3943.75	603942.31	5851750.00	-0.8	1750N	4618.75	604617.94	5851747.75	-1.0
1750N	3956.25	603954.69	5851750.00	-1.4	1750N	4631.25	604630.56	5851748.25	-6.2
1750N	3968.75	603967.06	5851750.00	-9.1	1750N	4643.75	604643.19	5851748.75	-7.6
1750N	3981.25	603979.44	5851750.00	-13.2	1750N	4656.25	604655.81	5851749.25	-6.3
1750N	3993.75	603991.81	5851750.00	-10.9	1750N	4668.75	604668.44	5851749.75	-5.4
1750N	4006.25	604004.38	5851749.94	-6.5	1750N	4681.25	604681.06	5851750.25	-2.4
1750N	4018.75	604017.12	5851749.81	-6.3	1750N	4693.75	604693.69	5851750.75	3.5
1750N	4031.25	604029.88	5851749.69	-6.3	1750N	4706.25	604706.12	5851751.12	6.1
1750N	4043.75	604042.62	5851749.56	-3.9	1750N	4718.75	604718.38	5851751.38	-0.3
1750N	4056.25	604055.38	5851749.44	-4.7	1750N	4731.25	604730.62	5851751.62	-5.3
1750N	4068.75	604068.12	5851749.31	-7.6	1850N	3118.75	603117.94	5851850.19	-4.5
1750N	4081.25	604080.88	5851749.19	-8.2	1850N	3131.25	603130.56	5851850.31	-1.4
1750N	4093.75	604093.62	5851749.06	-2.7	1850N	3143.75	603143.19	5851850.44	5.8
1750N	4106.25	604106.38	5851749.12	1.6	1850N	3156.25	603155.81	5851850.56	6.2
1750N	4118.75	604119.12	5851749.38	-1.4	1850N	3168.75	603168.44	5851850.69	-1.1
1750N	4131.25	604131.88	5851749.62	-3.9	1850N	3181.25	603181.06	5851850.81	-5.0
1750N	4143.75	604144.62	5851749.88	-5.0	1850N	3193.75	603193.69	5851850.94	-2.6
1750N	4156.25	604157.38	5851750.12	-3.3	1850N	3206.25	603206.25	5851851.00	1.8
1750N	4168.75	604170.12	5851750.38	0.9	1850N	3218.75	603218.75	5851851.00	4.0
1750N	4181.25	604182.88	5851750.62	0.9	1850N	3231.25	603231.25	5851851.00	4.3
1750N	4193.75	604195.62	5851750.88	-0.6	1850N	3243.75	603243.75	5851851.00	4.1
1750N	4206.25	604208.00	5851750.81	0.6	1850N	3256.25	603256.25	5851851.00	3.8
1750N	4218.75	604220.00	5851750.44	0.0	1850N	3268.75	603268.75	5851851.00	3.0
1750N	4231.25	604232.00	5851750.06	-2.4	1850N	3281.25	603281.25	5851851.00	0.8
1750N	4243.75	604244.00	5851749.69	0.2	1850N	3293.75	603293.75	5851851.00	0.4
1750N	4256.25	604256.00	5851749.31	4.4	1850N	3306.25	603306.50	5851850.81	0.5
1750N	4268.75	604268.00	5851748.94	1.4	1850N	3318.75	603319.50	5851850.44	-3.7
1750N	4281.25	604280.00	5851748.56	-6.3	1850N	3331.25	603332.50	5851850.06	-7.1
1750N	4293.75	604292.00	5851748.19	-7.5	1850N	3343.75	603345.50	5851849.69	-5.0
1750N	4306.25	604304.38	5851747.94	-3.0	1850N	3356.25	603358.50	5851849.31	-5.2
1750N	4318.75	604317.12	5851747.81	-1.5	1850N	3368.75	603371.50	5851848.94	-6.8
1750N	4331.25	604329.88	5851747.69	-2.6	1850N	3381.25	603384.50	5851848.56	-3.2
1750N	4343.75	604342.62	5851747.56	-3.4	1850N	3393.75	603397.50	5851848.19	-1.0
1750N	4356.25	604355.38	5851747.44	-1.5	1850N	3406.25	603409.88	5851848.06	-2.6
1750N	4368.75	604368.12	5851747.31	0.0	1850N	3418.75	603421.62	5851848.19	-4.3
1750N	4381.25	604380.88	5851747.19	0.2	1850N	3431.25	603433.38	5851848.31	-0.9

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1850N	3443.75	603445.12	5851848.44	7.2	1850N	4118.75	604118.38	5851850.75	-4.1
1850N	3456.25	603456.88	5851848.56	13.2	1850N	4131.25	604130.62	5851851.25	-5.5
1850N	3468.75	603468.62	5851848.69	14.4	1850N	4143.75	604142.88	5851851.75	-3.9
1850N	3481.25	603480.38	5851848.81	7.9	1850N	4156.25	604155.12	5851852.25	-0.9
1850N	3493.75	603492.12	5851848.94	-1.3	1850N	4168.75	604167.38	5851852.75	2.3
1850N	3506.25	603504.38	5851849.06	-3.8	1850N	4181.25	604179.62	5851853.25	1.9
1850N	3518.75	603517.12	5851849.19	-1.8	1850N	4193.75	604191.88	5851853.75	-0.9
1850N	3531.25	603529.88	5851849.31	0.5	1850N	4206.25	604204.38	5851853.75	-2.9
1850N	3543.75	603542.62	5851849.44	0.8	1850N	4218.75	604217.12	5851853.25	-4.3
1850N	3556.25	603555.38	5851849.56	-1.0	1850N	4231.25	604229.88	5851852.75	-5.0
1850N	3568.75	603568.12	5851849.69	-4.3	1850N	4243.75	604242.62	5851852.25	-4.1
1850N	3581.25	603580.88	5851849.81	-6.3	1850N	4256.25	604255.38	5851851.75	-3.0
1850N	3593.75	603593.62	5851849.94	-2.9	1850N	4268.75	604268.12	5851851.25	-2.5
1850N	3606.25	603606.31	5851849.75	-0.1	1850N	4281.25	604280.88	5851850.75	-1.5
1850N	3618.75	603618.94	5851849.25	-1.3	1850N	4293.75	604293.62	5851850.25	-2.4
1850N	3631.25	603631.56	5851848.75	-1.1	1850N	4306.25	604306.25	5851850.12	-2.4
1850N	3643.75	603644.19	5851848.25	4.6	1850N	4318.75	604318.75	5851850.38	-2.2
1850N	3656.25	603656.81	5851847.75	6.5	1850N	4331.25	604331.25	5851850.62	-3.9
1850N	3668.75	603669.44	5851847.25	0.3	1850N	4343.75	604343.75	5851850.88	-2.3
1850N	3681.25	603682.06	5851846.75	-6.1	1850N	4356.25	604356.25	5851851.12	0.6
1850N	3693.75	603694.69	5851846.25	-11.0	1850N	4368.75	604368.75	5851851.38	2.9
1850N	3706.25	603707.25	5851846.31	-14.1	1850N	4381.25	604381.25	5851851.62	6.2
1850N	3718.75	603719.75	5851846.94	-17.0	1850N	4393.75	604393.75	5851851.88	6.9
1850N	3731.25	603732.25	5851847.56	-5.4	1850N	4406.25	604406.19	5851851.56	3.2
1850N	3743.75	603744.75	5851848.19	22.5	1850N	4418.75	604418.56	5851850.69	0.5
1850N	3756.25	603757.25	5851848.81	32.3	1850N	4431.25	604430.94	5851849.81	1.1
1850N	3768.75	603769.75	5851849.44	13.8	1850N	4443.75	604443.31	5851848.94	2.5
1850N	3781.25	603782.25	5851850.06	-3.9	1850N	4456.25	604455.69	5851848.06	1.0
1850N	3793.75	603794.75	5851850.69	-6.2	1850N	4468.75	604468.06	5851847.19	-1.8
1850N	3806.25	603806.94	5851851.00	-7.5	1850N	4481.25	604480.44	5851846.31	-2.6
1850N	3818.75	603818.81	5851851.00	-9.1	1850N	4493.75	604492.81	5851845.44	-3.0
1850N	3831.25	603830.69	5851851.00	-6.9	1850N	4506.25	604505.38	5851845.62	0.4
1850N	3843.75	603842.56	5851851.00	-4.3	1850N	4518.75	604518.12	5851846.88	2.8
1850N	3856.25	603854.44	5851851.00	-4.1	1850N	4531.25	604530.88	5851848.12	0.4
1850N	3868.75	603866.31	5851851.00	-0.3	1850N	4543.75	604543.62	5851849.38	-2.2
1850N	3881.25	603878.19	5851851.00	3.2	1850N	4556.25	604556.38	5851850.62	-5.7
1850N	3893.75	603890.06	5851851.00	5.1	1850N	4568.75	604569.12	5851851.88	-6.8
1850N	3906.25	603902.38	5851850.94	22.3	1850N	4581.25	604581.88	5851853.12	-5.8
1850N	3918.75	603915.12	5851850.81	34.5	1850N	4593.75	604594.62	5851854.38	-3.3
1850N	3931.25	603927.88	5851850.69	29.8	1850N	4606.25	604606.83	5851855.17	-0.5
1850N	3943.75	603940.62	5851850.56	20.1	1850N	4618.75	604618.50	5851855.50	-1.2
1850N	3956.25	603953.38	5851850.44	3.5	1850N	4631.25	604630.17	5851855.83	2.2
1850N	3968.75	603966.12	5851850.31	-8.8	1850N	4643.75	604641.83	5851856.17	17.0
1850N	3981.25	603978.88	5851850.19	-10.8	1850N	4656.25	604653.50	5851856.50	30.6
1850N	3993.75	603991.62	5851850.06	-9.4	1850N	4668.75	604665.17	5851856.83	21.0
1850N	4006.25	604004.38	5851850.00	-6.0	1850N	4681.25	604678.75	5851855.00	-3.1
1850N	4018.75	604017.12	5851850.00	-4.3	1850N	4693.75	604694.25	5851851.00	-15.5
1850N	4031.25	604029.88	5851850.00	-4.8	1850N	4706.25	604708.25	5851849.25	-13.9
1850N	4043.75	604042.62	5851850.00	-5.3	1850N	4718.75	604720.75	5851849.75	-9.9
1850N	4056.25	604055.38	5851850.00	-3.9	1850N	4731.25	604733.25	5851850.25	-6.3
1850N	4068.75	604068.12	5851850.00	-2.9	1950N	3043.75	603043.75	5851950.75	-4.3
1850N	4081.25	604080.88	5851850.00	-5.2	1950N	3056.25	603056.25	5851950.58	-10.3
1850N	4093.75	604093.62	5851850.00	-3.3	1950N	3068.75	603068.75	5851950.42	-3.7
1850N	4106.25	604106.12	5851850.25	-1.1	1950N	3081.25	603081.25	5851950.25	0.0

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1950N	3093.75	603093.75	5851950.08	-3.5	1950N	3768.75	603768.12	5851950.31	-4.9
1950N	3106.25	603106.00	5851950.25	-4.2	1950N	3781.25	603780.88	5851950.19	-5.8
1950N	3118.75	603118.00	5851950.75	3.7	1950N	3793.75	603793.62	5851950.06	-6.0
1950N	3131.25	603130.00	5851951.25	8.4	1950N	3806.25	603806.19	5851950.19	-8.6
1950N	3143.75	603142.00	5851951.75	-0.7	1950N	3818.75	603818.56	5851950.56	-5.7
1950N	3156.25	603154.00	5851952.25	-5.1	1950N	3831.25	603830.94	5851950.94	-0.6
1950N	3168.75	603166.00	5851952.75	5.2	1950N	3843.75	603843.31	5851951.31	-2.0
1950N	3181.25	603178.00	5851953.25	11.8	1950N	3856.25	603855.69	5851951.69	-8.0
1950N	3193.75	603190.00	5851953.75	7.1	1950N	3868.75	603868.06	5851952.06	-8.7
1950N	3206.25	603202.56	5851953.81	4.0	1950N	3881.25	603880.44	5851952.44	-5.1
1950N	3218.75	603215.69	5851953.44	2.7	1950N	3893.75	603892.81	5851952.81	-4.1
1950N	3231.25	603228.81	5851953.06	0.3	1950N	3906.25	603905.19	5851952.75	0.4
1950N	3243.75	603241.94	5851952.69	0.5	1950N	3918.75	603917.56	5851952.25	11.9
1950N	3256.25	603255.06	5851952.31	0.2	1950N	3931.25	603929.94	5851951.75	32.4
1950N	3268.75	603268.19	5851951.94	-1.1	1950N	3943.75	603942.31	5851951.25	48.5
1950N	3281.25	603281.31	5851951.56	-1.3	1950N	3956.25	603954.69	5851950.75	36.8
1950N	3293.75	603294.44	5851951.19	-3.2	1950N	3968.75	603967.06	5851950.25	8.7
1950N	3306.25	603307.19	5851950.88	-5.3	1950N	3981.25	603979.44	5851949.75	-9.3
1950N	3318.75	603319.56	5851950.62	-3.3	1950N	3993.75	603991.81	5851949.25	-12.1
1950N	3331.25	603331.94	5851950.38	0.0	1950N	4006.25	604004.31	5851948.88	-7.2
1950N	3343.75	603344.31	5851950.12	1.8	1950N	4018.75	604016.94	5851948.62	-5.8
1950N	3356.25	603356.69	5851949.88	0.4	1950N	4031.25	604029.56	5851948.38	-9.3
1950N	3368.75	603369.06	5851949.62	-4.0	1950N	4043.75	604042.19	5851948.12	-11.5
1950N	3381.25	603381.44	5851949.38	-5.5	1950N	4056.25	604054.81	5851947.88	-10.7
1950N	3393.75	603393.81	5851949.12	-5.5	1950N	4068.75	604067.44	5851947.62	-10.6
1950N	3406.25	603406.12	5851949.00	-4.8	1950N	4081.25	604080.06	5851947.38	-10.8
1950N	3418.75	603418.38	5851949.00	-0.5	1950N	4093.75	604092.69	5851947.12	-5.2
1950N	3431.25	603430.62	5851949.00	2.0	1950N	4106.25	604105.12	5851947.25	0.9
1950N	3443.75	603442.88	5851949.00	0.5	1950N	4118.75	604117.38	5851947.75	1.0
1950N	3456.25	603455.12	5851949.00	1.5	1950N	4131.25	604129.62	5851948.25	-3.8
1950N	3468.75	603467.38	5851949.00	7.0	1950N	4143.75	604141.88	5851948.75	-6.3
1950N	3481.25	603479.62	5851949.00	6.9	1950N	4156.25	604154.12	5851949.25	0.6
1950N	3493.75	603491.88	5851949.00	1.9	1950N	4168.75	604166.38	5851949.75	8.7
1950N	3506.25	603504.38	5851949.06	-2.4	1950N	4181.25	604178.62	5851950.25	6.9
1950N	3518.75	603517.12	5851949.19	-3.2	1950N	4193.75	604190.88	5851950.75	0.7
1950N	3531.25	603529.88	5851949.31	1.5	1950N	4206.25	604203.38	5851951.19	-0.8
1950N	3543.75	603542.62	5851949.44	1.0	1950N	4218.75	604216.12	5851951.56	-1.2
1950N	3556.25	603555.38	5851949.56	-1.3	1950N	4231.25	604228.88	5851951.94	-5.6
1950N	3568.75	603568.12	5851949.69	4.1	1950N	4243.75	604241.62	5851952.31	-7.9
1950N	3581.25	603580.88	5851949.81	8.3	1950N	4256.25	604254.38	5851952.69	-5.2
1950N	3593.75	603593.62	5851949.94	4.4	1950N	4268.75	604267.12	5851953.06	-3.6
1950N	3606.25	603606.12	5851950.06	-2.7	1950N	4281.25	604279.88	5851953.44	-5.8
1950N	3618.75	603618.38	5851950.19	-2.2	1950N	4293.75	604292.62	5851953.81	-4.7
1950N	3631.25	603630.62	5851950.31	2.6	1950N	4306.25	604305.38	5851954.12	1.6
1950N	3643.75	603642.88	5851950.44	2.1	1950N	4318.75	604318.12	5851954.38	-0.9
1950N	3656.25	603655.12	5851950.56	1.9	1950N	4331.25	604330.88	5851954.62	-6.5
1950N	3668.75	603667.38	5851950.69	0.8	1950N	4343.75	604343.62	5851954.88	-3.4
1950N	3681.25	603679.62	5851950.81	0.7	1950N	4356.25	604356.38	5851955.12	1.4
1950N	3693.75	603691.88	5851950.94	4.4	1950N	4368.75	604369.12	5851955.38	2.3
1950N	3706.25	603704.38	5851950.94	5.8	1950N	4381.25	604381.88	5851955.62	-0.1
1950N	3718.75	603717.12	5851950.81	6.2	1950N	4393.75	604394.62	5851955.88	-4.7
1950N	3731.25	603729.88	5851950.69	2.0	1950N	4406.25	604407.31	5851955.81	-7.2
1950N	3743.75	603742.62	5851950.56	-3.9	1950N	4418.75	604419.94	5851955.44	-2.7
1950N	3756.25	603755.38	5851950.44	-4.0	1950N	4431.25	604432.56	5851955.06	2.3

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
1950N	4443.75	604445.19	5851954.69	8.5	2050N	3431.25	603432.25	5852051.31	-3.8
1950N	4456.25	604457.81	5851954.31	16.2	2050N	3443.75	603444.75	5852051.44	-4.1
1950N	4468.75	604470.44	5851953.94	13.6	2050N	3456.25	603457.25	5852051.56	2.4
1950N	4481.25	604483.06	5851953.56	1.9	2050N	3468.75	603469.75	5852051.69	5.9
1950N	4493.75	604495.69	5851953.19	-6.2	2050N	3481.25	603482.25	5852051.81	5.7
1950N	4506.25	604508.31	5851953.19	-3.5	2050N	3493.75	603494.75	5852051.94	8.1
1950N	4518.75	604520.94	5851953.56	2.1	2050N	3506.25	603507.31	5852051.75	5.7
1950N	4531.25	604533.56	5851953.94	4.2	2050N	3518.75	603519.94	5852051.25	-3.3
1950N	4543.75	604546.19	5851954.31	5.4	2050N	3531.25	603532.56	5852050.75	-5.2
1950N	4556.25	604558.81	5851954.69	2.9	2050N	3543.75	603545.19	5852050.25	-2.3
1950N	4568.75	604571.44	5851955.06	-0.5	2050N	3556.25	603557.81	5852049.75	-4.5
1950N	4581.25	604584.06	5851955.44	-4.8	2050N	3568.75	603570.44	5852049.25	-4.6
1950N	4593.75	604596.69	5851955.81	-5.5	2050N	3581.25	603583.06	5852048.75	-1.8
1950N	4606.25	604608.88	5851955.75	1.2	2050N	3593.75	603595.69	5852048.25	0.4
1950N	4618.75	604620.62	5851955.25	8.3	2050N	3606.25	603608.12	5852048.12	6.4
1950N	4631.25	604632.38	5851954.75	18.7	2050N	3618.75	603620.38	5852048.38	8.2
1950N	4643.75	604644.12	5851954.25	19.9	2050N	3631.25	603632.62	5852048.62	6.7
1950N	4656.25	604655.88	5851953.75	6.0	2050N	3643.75	603644.88	5852048.88	8.7
1950N	4668.75	604667.62	5851953.25	-4.6	2050N	3656.25	603657.12	5852049.12	4.1
1950N	4681.25	604679.38	5851952.75	-4.3	2050N	3668.75	603669.38	5852049.38	-1.5
1950N	4693.75	604691.12	5851952.25	-2.5	2050N	3681.25	603681.62	5852049.62	0.6
1950N	4706.25	604704.00	5851951.75	-5.8	2050N	3693.75	603693.88	5852049.88	0.6
1950N	4718.75	604718.00	5851951.25	-4.0	2050N	3706.25	603706.19	5852050.06	0.4
1950N	4731.25	604732.00	5851950.75	-0.3	2050N	3718.75	603718.56	5852050.19	3.2
2050N	3056.25	603058.86	5852051.47	-7.4	2050N	3731.25	603730.94	5852050.31	1.9
2050N	3068.75	603071.76	5852050.48	-7.0	2050N	3743.75	603743.31	5852050.44	-0.4
2050N	3081.25	603084.65	5852049.49	-6.5	2050N	3756.25	603755.69	5852050.56	-1.4
2050N	3093.75	603097.55	5852048.50	-2.8	2050N	3768.75	603768.06	5852050.69	-1.4
2050N	3106.25	603110.00	5852048.00	2.7	2050N	3781.25	603780.44	5852050.81	-0.4
2050N	3118.75	603122.00	5852048.00	3.3	2050N	3793.75	603792.81	5852050.94	-0.3
2050N	3131.25	603134.00	5852048.00	2.5	2050N	3806.25	603805.44	5852051.44	-4.0
2050N	3143.75	603146.00	5852048.00	0.4	2050N	3818.75	603818.31	5852052.31	-9.0
2050N	3156.25	603158.00	5852048.00	-0.3	2050N	3831.25	603831.19	5852053.19	-4.9
2050N	3168.75	603170.00	5852048.00	4.7	2050N	3843.75	603844.06	5852054.06	-2.3
2050N	3181.25	603182.00	5852048.00	10.5	2050N	3856.25	603856.94	5852054.94	-5.8
2050N	3193.75	603194.00	5852048.00	10.9	2050N	3868.75	603869.81	5852055.81	-4.9
2050N	3206.25	603206.25	5852048.12	7.6	2050N	3881.25	603882.69	5852056.69	-4.8
2050N	3218.75	603218.75	5852048.38	0.2	2050N	3893.75	603895.56	5852057.56	-5.9
2050N	3231.25	603231.25	5852048.62	-8.0	2050N	3906.25	603908.06	5852058.06	-2.7
2050N	3243.75	603243.75	5852048.88	-9.1	2050N	3918.75	603920.19	5852058.19	-1.8
2050N	3256.25	603256.25	5852049.12	-6.9	2050N	3931.25	603932.31	5852058.31	6.2
2050N	3268.75	603268.75	5852049.38	-8.1	2050N	3943.75	603944.44	5852058.44	41.2
2050N	3281.25	603281.25	5852049.62	-5.7	2050N	3956.25	603956.56	5852058.56	55.5
2050N	3293.75	603293.75	5852049.88	0.5	2050N	3968.75	603968.69	5852058.69	21.2
2050N	3306.25	603306.31	5852050.06	1.2	2050N	3981.25	603980.81	5852058.81	-2.7
2050N	3318.75	603318.94	5852050.19	0.9	2050N	3993.75	603992.94	5852058.94	-4.8
2050N	3331.25	603331.56	5852050.31	3.4	2050N	4006.25	604005.31	5852058.81	-4.2
2050N	3343.75	603344.19	5852050.44	0.8	2050N	4018.75	604017.94	5852058.44	-0.1
2050N	3356.25	603356.81	5852050.56	-4.7	2050N	4031.25	604030.56	5852058.06	-5.9
2050N	3368.75	603369.44	5852050.69	-6.1	2050N	4043.75	604043.19	5852057.69	-15.3
2050N	3381.25	603382.06	5852050.81	-2.8	2050N	4056.25	604055.81	5852057.31	-12.9
2050N	3393.75	603394.69	5852050.94	1.3	2050N	4068.75	604068.44	5852056.94	-6.4
2050N	3406.25	603407.25	5852051.06	1.3	2050N	4081.25	604081.06	5852056.56	-2.4
2050N	3418.75	603419.75	5852051.19	-0.3	2050N	4093.75	604093.69	5852056.19	-3.5

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2050N	4106.25	604106.25	5852056.00	-6.4	2150N	3106.25	603106.25	5852151.88	2.2
2050N	4118.75	604118.75	5852056.00	-5.8	2150N	3118.75	603118.75	5852151.62	1.3
2050N	4131.25	604131.25	5852056.00	-5.2	2150N	3131.25	603131.25	5852151.38	4.5
2050N	4143.75	604143.75	5852056.00	-3.3	2150N	3143.75	603143.75	5852151.12	7.6
2050N	4156.25	604156.25	5852056.00	-1.1	2150N	3156.25	603156.25	5852150.88	6.5
2050N	4168.75	604168.75	5852056.00	-2.8	2150N	3168.75	603168.75	5852150.62	7.1
2050N	4181.25	604181.25	5852056.00	-8.0	2150N	3181.25	603181.25	5852150.38	6.6
2050N	4193.75	604193.75	5852056.00	-8.9	2150N	3193.75	603193.75	5852150.12	1.3
2050N	4206.25	604206.31	5852055.88	-2.7	2150N	3206.25	603206.25	5852149.88	-3.3
2050N	4218.75	604218.94	5852055.62	-1.7	2150N	3218.75	603218.75	5852149.62	-3.2
2050N	4231.25	604231.56	5852055.38	-7.7	2150N	3231.25	603231.25	5852149.38	-0.5
2050N	4243.75	604244.19	5852055.12	-8.6	2150N	3243.75	603243.75	5852149.12	-0.8
2050N	4256.25	604256.81	5852054.88	-2.2	2150N	3256.25	603256.25	5852148.88	-7.6
2050N	4268.75	604269.44	5852054.62	-2.3	2150N	3268.75	603268.75	5852148.62	-14.3
2050N	4281.25	604282.06	5852054.38	-7.8	2150N	3281.25	603281.25	5852148.38	-9.8
2050N	4293.75	604294.69	5852054.12	-2.0	2150N	3293.75	603293.75	5852148.12	-1.5
2050N	4306.25	604307.00	5852053.56	3.4	2150N	3306.25	603306.12	5852148.19	0.5
2050N	4318.75	604319.00	5852052.69	1.8	2150N	3318.75	603318.38	5852148.56	0.3
2050N	4331.25	604331.00	5852051.81	5.1	2150N	3331.25	603330.62	5852148.94	-0.3
2050N	4343.75	604343.00	5852050.94	2.6	2150N	3343.75	603342.88	5852149.31	-0.1
2050N	4356.25	604355.00	5852050.06	-8.2	2150N	3356.25	603355.12	5852149.69	2.0
2050N	4368.75	604367.00	5852049.19	-13.2	2150N	3368.75	603367.38	5852150.06	2.3
2050N	4381.25	604379.00	5852048.31	-6.4	2150N	3381.25	603379.62	5852150.44	-1.5
2050N	4393.75	604391.00	5852047.44	6.5	2150N	3393.75	603391.88	5852150.81	-4.0
2050N	4406.25	604403.50	5852047.25	16.0	2150N	3406.25	603404.38	5852150.81	-1.7
2050N	4418.75	604416.50	5852047.75	40.3	2150N	3418.75	603417.12	5852150.44	-3.0
2050N	4431.25	604429.50	5852048.25	57.8	2150N	3431.25	603429.88	5852150.06	-7.2
2050N	4443.75	604442.50	5852048.75	31.9	2150N	3443.75	603442.62	5852149.69	-6.5
2050N	4456.25	604455.50	5852049.25	2.4	2150N	3456.25	603455.38	5852149.31	1.1
2050N	4468.75	604468.50	5852049.75	-7.0	2150N	3468.75	603468.12	5852148.94	10.3
2050N	4481.25	604481.50	5852050.25	-6.6	2150N	3481.25	603480.88	5852148.56	8.8
2050N	4493.75	604494.50	5852050.75	-6.9	2150N	3493.75	603493.62	5852148.19	3.9
2050N	4506.25	604506.94	5852051.44	-7.5	2150N	3506.25	603506.25	5852148.00	2.6
2050N	4518.75	604518.81	5852052.31	-6.7	2150N	3518.75	603518.75	5852148.00	0.0
2050N	4531.25	604530.69	5852053.19	-10.9	2150N	3531.25	603531.25	5852148.00	2.1
2050N	4543.75	604542.56	5852054.06	-11.4	2150N	3543.75	603543.75	5852148.00	3.7
2050N	4556.25	604554.44	5852054.94	-9.6	2150N	3556.25	603556.25	5852148.00	0.5
2050N	4568.75	604566.31	5852055.81	-12.6	2150N	3568.75	603568.75	5852148.00	2.6
2050N	4581.25	604578.19	5852056.69	-12.8	2150N	3581.25	603581.25	5852148.00	6.6
2050N	4593.75	604590.06	5852057.56	-4.7	2150N	3593.75	603593.75	5852148.00	4.2
2050N	4606.25	604602.56	5852057.50	13.3	2150N	3606.25	603606.19	5852148.12	-0.9
2050N	4618.75	604615.69	5852056.50	20.3	2150N	3618.75	603618.56	5852148.38	-4.4
2050N	4631.25	604628.81	5852055.50	3.0	2150N	3631.25	603630.94	5852148.62	-6.6
2050N	4643.75	604641.94	5852054.50	-8.5	2150N	3643.75	603643.31	5852148.88	-2.5
2050N	4656.25	604655.06	5852053.50	-8.1	2150N	3656.25	603655.69	5852149.12	4.1
2050N	4668.75	604668.19	5852052.50	-8.0	2150N	3668.75	603668.06	5852149.38	3.6
2050N	4681.25	604681.31	5852051.50	-8.5	2150N	3681.25	603680.44	5852149.62	3.4
2050N	4693.75	604694.44	5852050.50	-8.9	2150N	3693.75	603692.81	5852149.88	5.8
2050N	4706.25	604706.88	5852050.38	-4.0	2150N	3706.25	603705.19	5852150.00	4.0
2050N	4718.75	604718.62	5852051.12	-0.8	2150N	3718.75	603717.56	5852150.00	1.8
2050N	4731.25	604730.38	5852051.88	-4.4	2150N	3731.25	603729.94	5852150.00	0.6
2150N	3068.75	603070.62	5852153.25	2.9	2150N	3743.75	603742.31	5852150.00	-1.9
2150N	3081.25	603082.38	5852152.75	1.4	2150N	3756.25	603754.69	5852150.00	-3.4
2150N	3093.75	603094.12	5852152.25	2.1	2150N	3768.75	603767.06	5852150.00	-3.5

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2150N	3781.25	603779.44	5852150.00	-1.4	2150N	4456.25	604455.50	5852150.31	-24.1
2150N	3793.75	603791.81	5852150.00	1.2	2150N	4468.75	604468.50	5852149.94	-20.4
2150N	3806.25	603804.25	5852149.88	2.0	2150N	4481.25	604481.50	5852149.56	-12.4
2150N	3818.75	603816.75	5852149.62	1.1	2150N	4493.75	604494.50	5852149.19	-12.2
2150N	3831.25	603829.25	5852149.38	-4.5	2150N	4506.25	604507.25	5852149.00	-15.2
2150N	3843.75	603841.75	5852149.12	-8.5	2150N	4518.75	604519.75	5852149.00	-12.8
2150N	3856.25	603854.25	5852148.88	-7.0	2150N	4531.25	604532.25	5852149.00	-9.1
2150N	3868.75	603866.75	5852148.62	-7.8	2150N	4543.75	604544.75	5852149.00	-7.4
2150N	3881.25	603879.25	5852148.38	-8.8	2150N	4556.25	604557.25	5852149.00	-7.9
2150N	3893.75	603891.75	5852148.12	-8.0	2150N	4568.75	604569.75	5852149.00	-7.9
2150N	3906.25	603904.44	5852147.94	-9.9	2150N	4581.25	604582.25	5852149.00	-4.4
2150N	3918.75	603917.31	5852147.81	-7.4	2150N	4593.75	604594.75	5852149.00	4.8
2150N	3931.25	603930.19	5852147.69	4.4	2150N	4606.25	604607.25	5852149.19	9.7
2150N	3943.75	603943.06	5852147.56	23.9	2150N	4618.75	604619.75	5852149.56	3.0
2150N	3956.25	603955.94	5852147.44	38.3	2150N	4631.25	604632.25	5852149.94	-2.4
2150N	3968.75	603968.81	5852147.31	28.8	2150N	4643.75	604644.75	5852150.31	-4.1
2150N	3981.25	603981.69	5852147.19	9.7	2150N	4656.25	604657.25	5852150.69	-6.8
2150N	3993.75	603994.56	5852147.06	0.0	2150N	4668.75	604669.75	5852151.06	-7.8
2150N	4006.25	604007.12	5852147.38	-2.1	2150N	4681.25	604682.25	5852151.44	-4.6
2150N	4018.75	604019.38	5852148.12	-1.3	2150N	4693.75	604694.75	5852151.81	0.3
2150N	4031.25	604031.62	5852148.88	-3.5	2150N	4706.25	604707.12	5852151.75	-0.5
2150N	4043.75	604043.88	5852149.62	-8.5	2150N	4718.75	604719.38	5852151.25	-3.9
2150N	4056.25	604056.12	5852150.38	-8.5	2150N	4731.25	604731.62	5852150.75	-4.3
2150N	4068.75	604068.38	5852151.12	-7.2	2250N	3068.75	603071.00	5852255.25	5.9
2150N	4081.25	604080.62	5852151.88	-9.4	2250N	3081.25	603083.00	5852254.75	3.6
2150N	4093.75	604092.88	5852152.62	-9.4	2250N	3093.75	603095.00	5852254.25	7.2
2150N	4106.25	604105.31	5852152.88	-4.3	2250N	3106.25	603107.25	5852253.81	7.3
2150N	4118.75	604117.94	5852152.62	1.8	2250N	3118.75	603119.75	5852253.44	0.9
2150N	4131.25	604130.56	5852152.38	-1.5	2250N	3131.25	603132.25	5852253.06	2.7
2150N	4143.75	604143.19	5852152.12	-9.0	2250N	3143.75	603144.75	5852252.69	4.5
2150N	4156.25	604155.81	5852151.88	-7.4	2250N	3156.25	603157.25	5852252.31	5.4
2150N	4168.75	604168.44	5852151.62	-3.9	2250N	3168.75	603169.75	5852251.94	9.6
2150N	4181.25	604181.06	5852151.38	-4.5	2250N	3181.25	603182.25	5852251.56	7.3
2150N	4193.75	604193.69	5852151.12	-5.8	2250N	3193.75	603194.75	5852251.19	-0.3
2150N	4206.25	604206.19	5852150.75	-7.6	2250N	3206.25	603207.25	5852250.94	-5.0
2150N	4218.75	604218.56	5852150.25	-7.9	2250N	3218.75	603219.75	5852250.81	-9.3
2150N	4231.25	604230.94	5852149.75	-7.4	2250N	3231.25	603232.25	5852250.69	-12.3
2150N	4243.75	604243.31	5852149.25	-4.2	2250N	3243.75	603244.75	5852250.56	-7.6
2150N	4256.25	604255.69	5852148.75	2.4	2250N	3256.25	603257.25	5852250.44	-3.1
2150N	4268.75	604268.06	5852148.25	9.8	2250N	3268.75	603269.75	5852250.31	-3.4
2150N	4281.25	604280.44	5852147.75	17.7	2250N	3281.25	603282.25	5852250.19	-1.9
2150N	4293.75	604292.81	5852147.25	11.4	2250N	3293.75	603294.75	5852250.06	1.0
2150N	4306.25	604305.12	5852147.31	-12.3	2250N	3306.25	603307.00	5852249.94	0.9
2150N	4318.75	604317.38	5852147.94	-25.0	2250N	3318.75	603319.00	5852249.81	-0.1
2150N	4331.25	604329.62	5852148.56	6.4	2250N	3331.25	603331.00	5852249.69	2.3
2150N	4343.75	604341.88	5852149.19	64.1	2250N	3343.75	603343.00	5852249.56	1.8
2150N	4356.25	604354.12	5852149.81	80.7	2250N	3356.25	603355.00	5852249.44	-1.6
2150N	4368.75	604366.38	5852150.44	38.7	2250N	3368.75	603367.00	5852249.31	-5.7
2150N	4381.25	604378.62	5852151.06	6.5	2250N	3381.25	603379.00	5852249.19	-11.2
2150N	4393.75	604390.88	5852151.69	23.5	2250N	3393.75	603391.00	5852249.06	-8.9
2150N	4406.25	604403.50	5852151.81	26.1	2250N	3406.25	603403.44	5852249.06	1.5
2150N	4418.75	604416.50	5852151.44	-9.3	2250N	3418.75	603416.31	5852249.19	6.9
2150N	4431.25	604429.50	5852151.06	-29.2	2250N	3431.25	603429.19	5852249.31	1.9
2150N	4443.75	604442.50	5852150.69	-26.1	2250N	3443.75	603442.06	5852249.44	-5.4

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2250N	3456.25	603454.94	5852249.56	-3.4	2250N	4131.25	604129.94	5852248.94	-2.5
2250N	3468.75	603467.81	5852249.69	4.6	2250N	4143.75	604142.31	5852249.31	-2.8
2250N	3481.25	603480.69	5852249.81	9.0	2250N	4156.25	604154.69	5852249.69	-9.7
2250N	3493.75	603493.56	5852249.94	10.7	2250N	4168.75	604167.06	5852250.06	-12.8
2250N	3506.25	603506.31	5852250.06	3.8	2250N	4181.25	604179.44	5852250.44	-6.1
2250N	3518.75	603518.94	5852250.19	-1.1	2250N	4193.75	604191.81	5852250.81	4.2
2250N	3531.25	603531.56	5852250.31	3.7	2250N	4206.25	604204.44	5852251.00	13.0
2250N	3543.75	603544.19	5852250.44	5.8	2250N	4218.75	604217.31	5852251.00	25.2
2250N	3556.25	603556.81	5852250.56	4.5	2250N	4231.25	604230.19	5852251.00	38.8
2250N	3568.75	603569.44	5852250.69	0.4	2250N	4243.75	604243.06	5852251.00	40.5
2250N	3581.25	603582.06	5852250.81	-2.1	2250N	4256.25	604255.94	5852251.00	23.5
2250N	3593.75	603594.69	5852250.94	-2.5	2250N	4268.75	604268.81	5852251.00	0.2
2250N	3606.25	603607.19	5852250.81	-1.1	2250N	4281.25	604281.69	5852251.00	-14.0
2250N	3618.75	603619.56	5852250.44	4.5	2250N	4293.75	604294.56	5852251.00	-10.2
2250N	3631.25	603631.94	5852250.06	5.0	2250N	4306.25	604307.12	5852250.88	11.0
2250N	3643.75	603644.31	5852249.69	0.3	2250N	4318.75	604319.38	5852250.62	22.4
2250N	3656.25	603656.69	5852249.31	-3.1	2250N	4331.25	604331.62	5852250.38	24.9
2250N	3668.75	603669.06	5852248.94	-5.8	2250N	4343.75	604343.88	5852250.12	31.3
2250N	3681.25	603681.44	5852248.56	-4.7	2250N	4356.25	604356.12	5852249.88	30.3
2250N	3693.75	603693.81	5852248.19	-0.9	2250N	4368.75	604368.38	5852249.62	20.7
2250N	3706.25	603706.31	5852248.00	2.5	2250N	4381.25	604380.62	5852249.38	1.3
2250N	3718.75	603718.94	5852248.00	1.8	2250N	4393.75	604392.88	5852249.12	-17.9
2250N	3731.25	603731.56	5852248.00	0.9	2250N	4406.25	604405.31	5852249.38	-19.5
2250N	3743.75	603744.19	5852248.00	7.9	2250N	4418.75	604417.94	5852250.12	-18.6
2250N	3756.25	603756.81	5852248.00	8.4	2250N	4431.25	604430.56	5852250.88	-25.4
2250N	3768.75	603769.44	5852248.00	1.5	2250N	4443.75	604443.19	5852251.62	-23.5
2250N	3781.25	603782.06	5852248.00	1.6	2250N	4456.25	604455.81	5852252.38	-15.9
2250N	3793.75	603794.69	5852248.00	1.7	2250N	4468.75	604468.44	5852253.12	-12.5
2250N	3806.25	603807.25	5852248.12	-3.7	2250N	4481.25	604481.06	5852253.88	-11.6
2250N	3818.75	603819.75	5852248.38	-5.1	2250N	4493.75	604493.69	5852254.62	-6.1
2250N	3831.25	603832.25	5852248.62	-0.8	2250N	4506.25	604506.06	5852254.56	1.1
2250N	3843.75	603844.75	5852248.88	1.8	2250N	4518.75	604518.19	5852253.69	-2.9
2250N	3856.25	603857.25	5852249.12	0.2	2250N	4531.25	604530.31	5852252.81	-11.5
2250N	3868.75	603869.75	5852249.38	-4.8	2250N	4543.75	604542.44	5852251.94	-12.9
2250N	3881.25	603882.25	5852249.62	-9.3	2250N	4556.25	604554.56	5852251.06	-5.3
2250N	3893.75	603894.75	5852249.88	-13.3	2250N	4568.75	604566.69	5852250.19	7.9
2250N	3906.25	603907.31	5852249.94	-12.6	2250N	4581.25	604578.81	5852249.31	15.3
2250N	3918.75	603919.94	5852249.81	-8.9	2250N	4593.75	604590.94	5852248.44	10.5
2250N	3931.25	603932.56	5852249.69	-8.4	2250N	4606.25	604603.56	5852248.06	-0.7
2250N	3943.75	603945.19	5852249.56	10.2	2250N	4618.75	604616.69	5852248.19	-8.3
2250N	3956.25	603957.81	5852249.44	48.8	2250N	4631.25	604629.81	5852248.31	-9.5
2250N	3968.75	603970.44	5852249.31	49.8	2250N	4643.75	604642.94	5852248.44	-12.7
2250N	3981.25	603983.06	5852249.19	6.9	2250N	4656.25	604656.06	5852248.56	-14.9
2250N	3993.75	603995.69	5852249.06	-12.9	2250N	4668.75	604669.19	5852248.69	-12.5
2250N	4006.25	604008.06	5852248.94	-9.3	2250N	4681.25	604682.31	5852248.81	-12.8
2250N	4018.75	604020.19	5852248.81	-8.0	2250N	4693.75	604695.44	5852248.94	-11.6
2250N	4031.25	604032.31	5852248.69	-5.8	2250N	4706.25	604707.88	5852249.25	-6.0
2250N	4043.75	604044.44	5852248.56	-6.9	2250N	4718.75	604719.62	5852249.75	-2.6
2250N	4056.25	604056.56	5852248.44	-9.2	2250N	4731.25	604731.38	5852250.25	7.0
2250N	4068.75	604068.69	5852248.31	-10.2	2350N	3068.75	603068.00	5852349.12	2.1
2250N	4081.25	604080.81	5852248.19	-10.8	2350N	3081.25	603080.00	5852349.88	-0.7
2250N	4093.75	604092.94	5852248.06	-12.1	2350N	3093.75	603092.00	5852350.62	2.3
2250N	4106.25	604105.19	5852248.19	-10.8	2350N	3106.25	603104.38	5852350.81	0.9
2250N	4118.75	604117.56	5852248.56	-6.5	2350N	3118.75	603117.12	5852350.44	-0.7

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2350N	3131.25	603129.88	5852350.06	5.2	2350N	3806.25	603806.25	5852351.00	5.4
2350N	3143.75	603142.62	5852349.69	17.8	2350N	3818.75	603818.75	5852351.00	7.8
2350N	3156.25	603155.38	5852349.31	23.6	2350N	3831.25	603831.25	5852351.00	11.9
2350N	3168.75	603168.12	5852348.94	14.3	2350N	3843.75	603843.75	5852351.00	10.4
2350N	3181.25	603180.88	5852348.56	6.4	2350N	3856.25	603856.25	5852351.00	3.1
2350N	3193.75	603193.62	5852348.19	-0.9	2350N	3868.75	603868.75	5852351.00	-3.9
2350N	3206.25	603206.19	5852348.19	-7.8	2350N	3881.25	603881.25	5852351.00	-6.2
2350N	3218.75	603218.56	5852348.56	-7.6	2350N	3893.75	603893.75	5852351.00	-10.1
2350N	3231.25	603230.94	5852348.94	-7.2	2350N	3906.25	603906.50	5852350.81	-13.7
2350N	3243.75	603243.31	5852349.31	-7.9	2350N	3918.75	603919.50	5852350.44	-9.0
2350N	3256.25	603255.69	5852349.69	-9.6	2350N	3931.25	603932.50	5852350.06	6.0
2350N	3268.75	603268.06	5852350.06	-9.2	2350N	3943.75	603945.50	5852349.69	29.0
2350N	3281.25	603280.44	5852350.44	-7.0	2350N	3956.25	603958.50	5852349.31	32.2
2350N	3293.75	603292.81	5852350.81	-7.6	2350N	3968.75	603971.50	5852348.94	9.6
2350N	3306.25	603305.38	5852351.06	-6.0	2350N	3981.25	603984.50	5852348.56	-7.3
2350N	3318.75	603318.12	5852351.19	-0.8	2350N	3993.75	603997.50	5852348.19	-9.3
2350N	3331.25	603330.88	5852351.31	1.9	2350N	4006.25	604009.94	5852348.38	-3.6
2350N	3343.75	603343.62	5852351.44	1.6	2350N	4018.75	604021.81	5852349.12	-1.6
2350N	3356.25	603356.38	5852351.56	-0.8	2350N	4031.25	604033.69	5852349.88	-5.0
2350N	3368.75	603369.12	5852351.69	-2.2	2350N	4043.75	604045.56	5852350.62	-6.7
2350N	3381.25	603381.88	5852351.81	0.3	2350N	4056.25	604057.44	5852351.38	-9.5
2350N	3393.75	603394.62	5852351.94	1.6	2350N	4068.75	604069.31	5852352.12	-6.9
2350N	3406.25	603407.31	5852351.75	0.8	2350N	4081.25	604081.19	5852352.88	-2.8
2350N	3418.75	603419.94	5852351.25	0.4	2350N	4093.75	604093.06	5852353.62	-6.2
2350N	3431.25	603432.56	5852350.75	1.8	2350N	4106.25	604105.38	5852353.56	-5.4
2350N	3443.75	603445.19	5852350.25	2.0	2350N	4118.75	604118.12	5852352.69	-2.2
2350N	3456.25	603457.81	5852349.75	-4.3	2350N	4131.25	604130.88	5852351.81	-5.4
2350N	3468.75	603470.44	5852349.25	-4.9	2350N	4143.75	604143.62	5852350.94	-7.7
2350N	3481.25	603483.06	5852348.75	-0.6	2350N	4156.25	604156.38	5852350.06	-8.4
2350N	3493.75	603495.69	5852348.25	-2.8	2350N	4168.75	604169.12	5852349.19	-10.9
2350N	3506.25	603508.00	5852348.12	2.8	2350N	4181.25	604181.88	5852348.31	-5.7
2350N	3518.75	603520.00	5852348.38	12.8	2350N	4193.75	604194.62	5852347.44	3.8
2350N	3531.25	603532.00	5852348.62	11.1	2350N	4206.25	604207.12	5852347.19	3.5
2350N	3543.75	603544.00	5852348.88	9.9	2350N	4218.75	604219.38	5852347.56	2.6
2350N	3556.25	603556.00	5852349.12	11.8	2350N	4231.25	604231.62	5852347.94	8.9
2350N	3568.75	603568.00	5852349.38	4.1	2350N	4243.75	604243.88	5852348.31	20.8
2350N	3581.25	603580.00	5852349.62	-4.3	2350N	4256.25	604256.12	5852348.69	27.2
2350N	3593.75	603592.00	5852349.88	-5.4	2350N	4268.75	604268.38	5852349.06	14.9
2350N	3606.25	603604.50	5852350.00	-4.1	2350N	4281.25	604280.62	5852349.44	4.0
2350N	3618.75	603617.50	5852350.00	-2.6	2350N	4293.75	604292.88	5852349.81	7.8
2350N	3631.25	603630.50	5852350.00	2.8	2350N	4306.25	604305.38	5852349.94	8.8
2350N	3643.75	603643.50	5852350.00	8.2	2350N	4318.75	604318.12	5852349.81	-2.8
2350N	3656.25	603656.50	5852350.00	2.8	2350N	4331.25	604330.88	5852349.69	-12.3
2350N	3668.75	603669.50	5852350.00	-5.4	2350N	4343.75	604343.62	5852349.56	-8.7
2350N	3681.25	603682.50	5852350.00	-7.6	2350N	4356.25	604356.38	5852349.44	-1.0
2350N	3693.75	603695.50	5852350.00	-4.7	2350N	4368.75	604369.12	5852349.31	3.5
2350N	3706.25	603708.12	5852350.06	1.7	2350N	4381.25	604381.88	5852349.19	-0.9
2350N	3718.75	603720.38	5852350.19	3.7	2350N	4393.75	604394.62	5852349.06	0.2
2350N	3731.25	603732.62	5852350.31	-2.3	2350N	4406.25	604407.25	5852349.00	16.8
2350N	3743.75	603744.88	5852350.44	-4.6	2350N	4418.75	604419.75	5852349.00	26.8
2350N	3756.25	603757.12	5852350.56	-2.4	2350N	4431.25	604432.25	5852349.00	20.3
2350N	3768.75	603769.38	5852350.69	-6.3	2350N	4443.75	604444.75	5852349.00	0.8
2350N	3781.25	603781.62	5852350.81	-6.5	2350N	4456.25	604457.25	5852349.00	-12.8
2350N	3793.75	603793.88	5852350.94	1.5	2350N	4468.75	604469.75	5852349.00	-8.8

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2350N	4481.25	604482.25	5852349.00	-7.1	2450N	3493.75	603492.81	5852450.00	1.5
2350N	4493.75	604494.75	5852349.00	-11.6	2450N	3506.25	603505.31	5852449.94	2.8
2350N	4506.25	604507.06	5852348.94	-10.0	2450N	3518.75	603517.94	5852449.81	3.6
2350N	4518.75	604519.19	5852348.81	-6.8	2450N	3531.25	603530.56	5852449.69	6.0
2350N	4531.25	604531.31	5852348.69	-5.3	2450N	3543.75	603543.19	5852449.56	10.1
2350N	4543.75	604543.44	5852348.56	1.3	2450N	3556.25	603555.81	5852449.44	2.9
2350N	4556.25	604555.56	5852348.44	4.2	2450N	3568.75	603568.44	5852449.31	0.5
2350N	4568.75	604567.69	5852348.31	-2.8	2450N	3581.25	603581.06	5852449.19	8.7
2350N	4581.25	604579.81	5852348.19	-4.2	2450N	3593.75	603593.69	5852449.06	11.5
2350N	4593.75	604591.94	5852348.06	-2.2	2450N	3606.25	603606.25	5852449.12	5.5
2350N	4606.25	604604.31	5852348.12	-5.8	2450N	3618.75	603618.75	5852449.38	1.0
2350N	4618.75	604616.94	5852348.38	-8.8	2450N	3631.25	603631.25	5852449.62	2.4
2350N	4631.25	604629.56	5852348.62	-9.2	2450N	3643.75	603643.75	5852449.88	0.4
2350N	4643.75	604642.19	5852348.88	-9.5	2450N	3656.25	603656.25	5852450.12	-2.3
2350N	4656.25	604654.81	5852349.12	-8.7	2450N	3668.75	603668.75	5852450.38	-1.3
2350N	4668.75	604667.44	5852349.38	-0.9	2450N	3681.25	603681.25	5852450.62	-3.1
2350N	4681.25	604680.06	5852349.62	8.3	2450N	3693.75	603693.75	5852450.88	-4.9
2350N	4693.75	604692.69	5852349.88	13.4	2450N	3706.25	603706.25	5852451.06	-5.7
2350N	4706.25	604705.25	5852349.88	29.1	2450N	3718.75	603718.75	5852451.19	-3.8
2350N	4718.75	604717.75	5852349.62	40.3	2450N	3731.25	603731.25	5852451.31	1.1
2350N	4731.25	604730.25	5852349.38	20.3	2450N	3743.75	603743.75	5852451.44	1.3
2450N	3081.25	603080.75	5852450.38	-5.3	2450N	3756.25	603756.25	5852451.56	4.2
2450N	3093.75	603094.25	5852450.12	-7.6	2450N	3768.75	603768.75	5852451.69	6.2
2450N	3106.25	603107.12	5852450.19	-5.5	2450N	3781.25	603781.25	5852451.81	0.5
2450N	3118.75	603119.38	5852450.56	0.5	2450N	3793.75	603793.75	5852451.94	-4.9
2450N	3131.25	603131.62	5852450.94	9.3	2450N	3806.25	603806.31	5852452.00	-9.4
2450N	3143.75	603143.88	5852451.31	10.3	2450N	3818.75	603818.94	5852452.00	-6.6
2450N	3156.25	603156.12	5852451.69	3.9	2450N	3831.25	603831.56	5852452.00	-3.9
2450N	3168.75	603168.38	5852452.06	-2.5	2450N	3843.75	603844.19	5852452.00	-6.8
2450N	3181.25	603180.62	5852452.44	-0.4	2450N	3856.25	603856.81	5852452.00	0.7
2450N	3193.75	603192.88	5852452.81	19.0	2450N	3868.75	603869.44	5852452.00	9.4
2450N	3206.25	603205.25	5852452.81	25.3	2450N	3881.25	603882.06	5852452.00	5.1
2450N	3218.75	603217.75	5852452.44	8.9	2450N	3893.75	603894.69	5852452.00	-1.8
2450N	3231.25	603230.25	5852452.06	-1.0	2450N	3906.25	603907.56	5852451.75	-3.6
2450N	3243.75	603242.75	5852451.69	3.0	2450N	3918.75	603920.69	5852451.25	-4.7
2450N	3256.25	603255.25	5852451.31	7.1	2450N	3931.25	603933.81	5852450.75	-0.5
2450N	3268.75	603267.75	5852450.94	3.6	2450N	3943.75	603946.94	5852450.25	30.0
2450N	3281.25	603280.25	5852450.56	-4.6	2450N	3956.25	603960.06	5852449.75	54.4
2450N	3293.75	603292.75	5852450.19	-11.0	2450N	3968.75	603973.19	5852449.25	24.5
2450N	3306.25	603305.31	5852450.00	-10.8	2450N	3981.25	603986.31	5852448.75	-10.0
2450N	3318.75	603317.94	5852450.00	-7.6	2450N	3993.75	603999.44	5852448.25	-14.0
2450N	3331.25	603330.56	5852450.00	-7.2	2450N	4006.25	604011.81	5852448.12	-13.1
2450N	3343.75	603343.19	5852450.00	-10.0	2450N	4018.75	604023.44	5852448.38	-12.2
2450N	3356.25	603355.81	5852450.00	-8.6	2450N	4031.25	604035.06	5852448.62	-5.9
2450N	3368.75	603368.44	5852450.00	-4.9	2450N	4043.75	604046.69	5852448.88	-0.4
2450N	3381.25	603381.06	5852450.00	-1.0	2450N	4056.25	604058.31	5852449.12	1.2
2450N	3393.75	603393.69	5852450.00	-0.6	2450N	4068.75	604069.94	5852449.38	-0.6
2450N	3406.25	603406.19	5852450.00	-8.3	2450N	4081.25	604081.56	5852449.62	-9.0
2450N	3418.75	603418.56	5852450.00	-10.4	2450N	4093.75	604093.19	5852449.88	-11.7
2450N	3431.25	603430.94	5852450.00	-5.9	2450N	4106.25	604105.50	5852449.81	-7.1
2450N	3443.75	603443.31	5852450.00	-1.5	2450N	4118.75	604118.50	5852449.44	-4.5
2450N	3456.25	603455.69	5852450.00	0.5	2450N	4131.25	604131.50	5852449.06	-7.1
2450N	3468.75	603468.06	5852450.00	2.6	2450N	4143.75	604144.50	5852448.69	-6.8
2450N	3481.25	603480.44	5852450.00	4.4	2450N	4156.25	604157.50	5852448.31	-0.9

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2450N	4168.75	604170.50	5852447.94	-3.3	2550N	3106.25	603104.38	5852547.31	-13.5
2450N	4181.25	604183.50	5852447.56	-4.1	2550N	3118.75	603117.12	5852547.94	-10.2
2450N	4193.75	604196.50	5852447.19	0.8	2550N	3131.25	603129.88	5852548.56	-12.0
2450N	4206.25	604209.12	5852447.44	5.3	2550N	3143.75	603142.62	5852549.19	-9.7
2450N	4218.75	604221.38	5852448.31	12.5	2550N	3156.25	603155.38	5852549.81	2.2
2450N	4231.25	604233.62	5852449.19	12.8	2550N	3168.75	603168.12	5852550.44	-0.6
2450N	4243.75	604245.88	5852450.06	12.9	2550N	3181.25	603180.88	5852551.06	-4.6
2450N	4256.25	604258.12	5852450.94	22.8	2550N	3193.75	603193.62	5852551.69	1.4
2450N	4268.75	604270.38	5852451.81	19.7	2550N	3206.25	603206.31	5852551.81	16.1
2450N	4281.25	604282.62	5852452.69	3.3	2550N	3218.75	603218.94	5852551.44	19.0
2450N	4293.75	604294.88	5852453.56	1.1	2550N	3231.25	603231.56	5852551.06	17.2
2450N	4306.25	604307.12	5852453.88	6.0	2550N	3243.75	603244.19	5852550.69	20.4
2450N	4318.75	604319.38	5852453.62	3.8	2550N	3256.25	603256.81	5852550.31	9.8
2450N	4331.25	604331.62	5852453.38	-1.0	2550N	3268.75	603269.44	5852549.94	6.3
2450N	4343.75	604343.88	5852453.12	-9.6	2550N	3281.25	603282.06	5852549.56	9.7
2450N	4356.25	604356.12	5852452.88	-14.6	2550N	3293.75	603294.69	5852549.19	7.3
2450N	4368.75	604368.38	5852452.62	-11.9	2550N	3306.25	603307.25	5852548.94	4.4
2450N	4381.25	604380.62	5852452.38	-10.2	2550N	3318.75	603319.75	5852548.81	-0.4
2450N	4393.75	604392.88	5852452.12	-5.6	2550N	3331.25	603332.25	5852548.69	-3.9
2450N	4406.25	604405.31	5852451.81	1.0	2550N	3343.75	603344.75	5852548.56	-4.4
2450N	4418.75	604417.94	5852451.44	2.3	2550N	3356.25	603357.25	5852548.44	-9.0
2450N	4431.25	604430.56	5852451.06	4.7	2550N	3368.75	603369.75	5852548.31	-15.6
2450N	4443.75	604443.19	5852450.69	6.0	2550N	3381.25	603382.25	5852548.19	-12.4
2450N	4456.25	604455.81	5852450.31	0.5	2550N	3393.75	603394.75	5852548.06	-3.7
2450N	4468.75	604468.44	5852449.94	-7.8	2550N	3406.25	603407.12	5852548.19	-1.1
2450N	4481.25	604481.06	5852449.56	-11.0	2550N	3418.75	603419.38	5852548.56	-7.9
2450N	4493.75	604493.69	5852449.19	-2.1	2550N	3431.25	603431.62	5852548.94	-5.4
2450N	4506.25	604506.38	5852449.19	5.5	2550N	3443.75	603443.88	5852549.31	1.2
2450N	4518.75	604519.12	5852449.56	5.4	2550N	3456.25	603456.12	5852549.69	-5.0
2450N	4531.25	604531.88	5852449.94	8.5	2550N	3468.75	603468.38	5852550.06	-10.1
2450N	4543.75	604544.62	5852450.31	16.3	2550N	3481.25	603480.62	5852550.44	-9.8
2450N	4556.25	604557.38	5852450.69	19.1	2550N	3493.75	603492.88	5852550.81	-1.8
2450N	4568.75	604570.12	5852451.06	10.6	2550N	3506.25	603505.25	5852551.00	10.0
2450N	4581.25	604582.88	5852451.44	7.8	2550N	3518.75	603517.75	5852551.00	11.9
2450N	4593.75	604595.62	5852451.81	19.7	2550N	3531.25	603530.25	5852551.00	8.3
2450N	4606.25	604608.12	5852452.00	28.3	2550N	3543.75	603542.75	5852551.00	4.3
2450N	4618.75	604620.38	5852452.00	17.0	2550N	3556.25	603555.25	5852551.00	-4.1
2450N	4631.25	604632.62	5852452.00	-9.0	2550N	3568.75	603567.75	5852551.00	-11.6
2450N	4643.75	604644.88	5852452.00	-25.8	2550N	3581.25	603580.25	5852551.00	-14.5
2450N	4656.25	604657.12	5852452.00	-30.5	2550N	3593.75	603592.75	5852551.00	-7.3
2450N	4668.75	604669.38	5852452.00	-30.4	2550N	3606.25	603605.38	5852551.06	9.4
2450N	4681.25	604681.62	5852452.00	-24.8	2550N	3618.75	603618.12	5852551.19	15.6
2450N	4693.75	604693.88	5852452.00	-16.5	2550N	3631.25	603630.88	5852551.31	10.8
2450N	4706.25	604706.12	5852451.94	-7.6	2550N	3643.75	603643.62	5852551.44	8.7
2450N	4718.75	604718.38	5852451.81	-2.1	2550N	3656.25	603656.38	5852551.56	5.1
2450N	4731.25	604730.62	5852451.69	-0.3	2550N	3668.75	603669.12	5852551.69	-1.2
2450N	4743.75	604742.88	5852451.56	1.2	2550N	3681.25	603681.88	5852551.81	-0.5
2450N	4756.25	604755.12	5852451.44	5.1	2550N	3693.75	603694.62	5852551.94	4.8
2450N	4768.75	604767.38	5852451.31	8.1	2550N	3706.25	603707.56	5852551.38	4.7
2450N	4781.25	604779.62	5852451.19	5.9	2550N	3718.75	603720.69	5852550.12	0.6
2550N	3056.25	603052.17	5852549.08	-1.2	2550N	3731.25	603733.81	5852548.88	0.1
2550N	3068.75	603065.26	5852548.49	-6.7	2550N	3743.75	603746.94	5852547.62	2.0
2550N	3081.25	603078.36	5852547.89	6.7	2550N	3756.25	603760.06	5852546.38	6.2
2550N	3093.75	603091.45	5852547.30	1.0	2550N	3768.75	603773.19	5852545.12	7.0

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2550N	3781.25	603786.31	5852543.88	-2.6	2550N	4456.25	604455.81	5852549.00	2.1
2550N	3793.75	603799.44	5852542.62	-9.5	2550N	4468.75	604468.44	5852549.00	9.4
2550N	3806.25	603812.06	5852542.62	-6.9	2550N	4481.25	604481.06	5852549.00	9.7
2550N	3818.75	603824.19	5852543.88	-3.1	2550N	4493.75	604493.69	5852549.00	18.7
2550N	3831.25	603836.31	5852545.12	-2.1	2550N	4506.25	604506.25	5852549.12	23.4
2550N	3843.75	603848.44	5852546.38	-5.3	2550N	4518.75	604518.75	5852549.38	12.3
2550N	3856.25	603860.56	5852547.62	-12.4	2550N	4531.25	604531.25	5852549.62	-3.8
2550N	3868.75	603872.69	5852548.88	-15.3	2550N	4543.75	604543.75	5852549.88	-14.0
2550N	3881.25	603884.81	5852550.12	-8.7	2550N	4556.25	604556.25	5852550.12	-13.6
2550N	3893.75	603896.94	5852551.38	-4.0	2550N	4568.75	604568.75	5852550.38	-8.6
2550N	3906.25	603909.06	5852551.88	3.7	2550N	4581.25	604581.25	5852550.62	0.0
2550N	3918.75	603921.19	5852551.62	7.0	2550N	4593.75	604593.75	5852550.88	9.3
2550N	3931.25	603933.31	5852551.38	24.4	2550N	4606.25	604606.31	5852551.00	9.9
2550N	3943.75	603945.44	5852551.12	74.7	2550N	4618.75	604618.94	5852551.00	-1.2
2550N	3956.25	603957.56	5852550.88	69.0	2550N	4631.25	604631.56	5852551.00	-7.7
2550N	3968.75	603969.69	5852550.62	8.9	2550N	4643.75	604644.19	5852551.00	-1.8
2550N	3981.25	603981.81	5852550.38	-20.9	2550N	4656.25	604656.81	5852551.00	-0.4
2550N	3993.75	603993.94	5852550.12	-24.5	2550N	4668.75	604669.44	5852551.00	-4.3
2550N	4006.25	604006.19	5852550.12	-20.5	2550N	4681.25	604682.06	5852551.00	-3.5
2550N	4018.75	604018.56	5852550.38	-14.3	2550N	4693.75	604694.69	5852551.00	0.9
2550N	4031.25	604030.94	5852550.62	-15.0	2550N	4706.25	604707.12	5852551.12	2.9
2550N	4043.75	604043.31	5852550.88	-16.4	2550N	4718.75	604719.38	5852551.38	3.8
2550N	4056.25	604055.69	5852551.12	-9.9	2550N	4731.25	604731.62	5852551.62	1.2
2550N	4068.75	604068.06	5852551.38	-5.9	2550N	4743.75	604743.88	5852551.88	-1.6
2550N	4081.25	604080.44	5852551.62	-9.1	2550N	4756.25	604756.12	5852552.12	-1.9
2550N	4093.75	604092.81	5852551.88	-9.9	2550N	4768.75	604768.38	5852552.38	-9.1
2550N	4106.25	604105.25	5852552.00	-6.0	2550N	4781.25	604780.62	5852552.62	-12.6
2550N	4118.75	604117.75	5852552.00	-9.3	2650N	3018.75	603019.19	5852649.38	27.6
2550N	4131.25	604130.25	5852552.00	-15.4	2650N	3031.25	603031.31	5852649.62	25.1
2550N	4143.75	604142.75	5852552.00	-8.8	2650N	3043.75	603043.44	5852649.88	22.6
2550N	4156.25	604155.25	5852552.00	2.5	2650N	3056.25	603055.56	5852650.12	12.3
2550N	4168.75	604167.75	5852552.00	15.5	2650N	3068.75	603067.69	5852650.38	3.5
2550N	4181.25	604180.25	5852552.00	28.9	2650N	3081.25	603079.81	5852650.62	1.8
2550N	4193.75	604192.75	5852552.00	42.7	2650N	3093.75	603091.94	5852650.88	-2.6
2550N	4206.25	604205.25	5852551.94	48.6	2650N	3106.25	603104.31	5852651.25	-8.0
2550N	4218.75	604217.75	5852551.81	29.7	2650N	3118.75	603116.94	5852651.75	-9.6
2550N	4231.25	604230.25	5852551.69	2.6	2650N	3131.25	603129.56	5852652.25	-12.7
2550N	4243.75	604242.75	5852551.56	-10.0	2650N	3143.75	603142.19	5852652.75	-5.2
2550N	4256.25	604255.25	5852551.44	-13.0	2650N	3156.25	603154.81	5852653.25	-2.5
2550N	4268.75	604267.75	5852551.31	-16.3	2650N	3168.75	603167.44	5852653.75	-5.8
2550N	4281.25	604280.25	5852551.19	-15.3	2650N	3181.25	603180.06	5852654.25	3.4
2550N	4293.75	604292.75	5852551.06	-12.7	2650N	3193.75	603192.69	5852654.75	-5.3
2550N	4306.25	604305.25	5852550.88	-16.9	2650N	3206.25	603205.19	5852654.06	-25.5
2550N	4318.75	604317.75	5852550.62	-18.0	2650N	3218.75	603217.56	5852652.19	-18.6
2550N	4331.25	604330.25	5852550.38	-14.0	2650N	3231.25	603229.94	5852650.31	-4.6
2550N	4343.75	604342.75	5852550.12	-11.0	2650N	3243.75	603242.31	5852648.44	0.9
2550N	4356.25	604355.25	5852549.88	0.2	2650N	3256.25	603254.69	5852646.56	14.9
2550N	4368.75	604367.75	5852549.62	8.0	2650N	3268.75	603267.06	5852644.69	17.2
2550N	4381.25	604380.25	5852549.38	6.3	2650N	3281.25	603279.44	5852642.81	8.0
2550N	4393.75	604392.75	5852549.12	9.9	2650N	3293.75	603291.81	5852640.94	14.7
2550N	4406.25	604405.31	5852549.00	10.6	2650N	3306.25	603304.25	5852640.62	12.7
2550N	4418.75	604417.94	5852549.00	2.3	2650N	3318.75	603316.75	5852641.88	-2.7
2550N	4431.25	604430.56	5852549.00	-8.1	2650N	3331.25	603329.25	5852643.12	3.7
2550N	4443.75	604443.19	5852549.00	-9.6	2650N	3343.75	603341.75	5852644.38	19.4

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2650N	3356.25	603354.25	5852645.62	14.7	2650N	4031.25	604030.00	5852648.00	-3.4
2650N	3368.75	603366.75	5852646.88	5.4	2650N	4043.75	604042.00	5852648.00	-1.3
2650N	3381.25	603379.25	5852648.12	3.2	2650N	4056.25	604054.00	5852648.00	-8.1
2650N	3393.75	603391.75	5852649.38	1.1	2650N	4068.75	604066.00	5852648.00	-5.0
2650N	3406.25	603404.38	5852650.12	0.3	2650N	4081.25	604078.00	5852648.00	-10.1
2650N	3418.75	603417.12	5852650.38	-3.9	2650N	4093.75	604090.00	5852648.00	-15.0
2650N	3431.25	603429.88	5852650.62	-7.6	2650N	4106.25	604102.50	5852647.94	-7.2
2650N	3443.75	603442.62	5852650.88	-10.3	2650N	4118.75	604115.50	5852647.81	-2.9
2650N	3456.25	603455.38	5852651.12	-12.5	2650N	4131.25	604128.50	5852647.69	0.3
2650N	3468.75	603468.12	5852651.38	-4.6	2650N	4143.75	604141.50	5852647.56	8.8
2650N	3481.25	603480.88	5852651.62	-1.6	2650N	4156.25	604154.50	5852647.44	33.6
2650N	3493.75	603493.62	5852651.88	-1.9	2650N	4168.75	604167.50	5852647.31	53.6
2650N	3506.25	603506.25	5852651.88	4.4	2650N	4181.25	604180.50	5852647.19	49.1
2650N	3518.75	603518.75	5852651.62	8.4	2650N	4193.75	604193.50	5852647.06	39.9
2650N	3531.25	603531.25	5852651.38	9.1	2650N	4206.25	604206.31	5852647.31	12.6
2650N	3543.75	603543.75	5852651.12	1.6	2650N	4218.75	604218.94	5852647.94	-26.6
2650N	3556.25	603556.25	5852650.88	-6.8	2650N	4231.25	604231.56	5852648.56	-40.6
2650N	3568.75	603568.75	5852650.62	-5.0	2650N	4243.75	604244.19	5852649.19	-27.8
2650N	3581.25	603581.25	5852650.38	1.8	2650N	4256.25	604256.81	5852649.81	-9.6
2650N	3593.75	603593.75	5852650.12	5.0	2650N	4268.75	604269.44	5852650.44	-1.7
2650N	3606.25	603606.19	5852649.88	-1.5	2650N	4281.25	604282.06	5852651.06	-1.6
2650N	3618.75	603618.56	5852649.62	-7.0	2650N	4293.75	604294.69	5852651.69	-2.9
2650N	3631.25	603630.94	5852649.38	1.6	2650N	4306.25	604307.12	5852652.00	-7.8
2650N	3643.75	603643.31	5852649.12	7.1	2650N	4318.75	604319.38	5852652.00	-10.6
2650N	3656.25	603655.69	5852648.88	3.0	2650N	4331.25	604331.62	5852652.00	-4.3
2650N	3668.75	603668.06	5852648.62	5.5	2650N	4343.75	604343.88	5852652.00	-4.1
2650N	3681.25	603680.44	5852648.38	8.2	2650N	4356.25	604356.12	5852652.00	-10.7
2650N	3693.75	603692.81	5852648.12	3.4	2650N	4368.75	604368.38	5852652.00	-7.6
2650N	3706.25	603705.25	5852647.94	-3.1	2650N	4381.25	604380.62	5852652.00	-2.0
2650N	3718.75	603717.75	5852647.81	-7.8	2650N	4393.75	604392.88	5852652.00	-4.6
2650N	3731.25	603730.25	5852647.69	-5.7	2650N	4406.25	604405.19	5852651.94	-4.7
2650N	3743.75	603742.75	5852647.56	3.8	2650N	4418.75	604417.56	5852651.81	0.2
2650N	3756.25	603755.25	5852647.44	12.6	2650N	4431.25	604429.94	5852651.69	2.1
2650N	3768.75	603767.75	5852647.31	12.2	2650N	4443.75	604442.31	5852651.56	1.1
2650N	3781.25	603780.25	5852647.19	5.2	2650N	4456.25	604454.69	5852651.44	0.0
2650N	3793.75	603792.75	5852647.06	-0.4	2650N	4468.75	604467.06	5852651.31	6.0
2650N	3806.25	603805.44	5852647.12	-5.8	2650N	4481.25	604479.44	5852651.19	17.6
2650N	3818.75	603818.31	5852647.38	-9.0	2650N	4493.75	604491.81	5852651.06	23.7
2650N	3831.25	603831.19	5852647.62	-8.6	2650N	4506.25	604504.25	5852651.31	21.3
2650N	3843.75	603844.06	5852647.88	-9.8	2650N	4518.75	604516.75	5852651.94	13.4
2650N	3856.25	603856.94	5852648.12	-17.1	2650N	4531.25	604529.25	5852652.56	5.4
2650N	3868.75	603869.81	5852648.38	-18.1	2650N	4543.75	604541.75	5852653.19	1.3
2650N	3881.25	603882.69	5852648.62	-9.4	2650N	4556.25	604554.25	5852653.81	-1.7
2650N	3893.75	603895.56	5852648.88	-42.7	2650N	4568.75	604566.75	5852654.44	-5.7
2650N	3906.25	603908.12	5852648.94	-41.2	2650N	4581.25	604579.25	5852655.06	-4.4
2650N	3918.75	603920.38	5852648.81	43.0	2650N	4593.75	604591.75	5852655.69	0.3
2650N	3931.25	603932.62	5852648.69	81.5	2650N	4606.25	604604.38	5852655.50	-2.2
2650N	3943.75	603944.88	5852648.56	72.5	2650N	4618.75	604617.12	5852654.50	-9.6
2650N	3956.25	603957.12	5852648.44	38.5	2650N	4631.25	604629.88	5852653.50	-10.8
2650N	3968.75	603969.38	5852648.31	-9.4	2650N	4643.75	604642.62	5852652.50	-4.8
2650N	3981.25	603981.62	5852648.19	-25.5	2650N	4656.25	604655.38	5852651.50	1.1
2650N	3993.75	603993.88	5852648.06	-21.0	2650N	4668.75	604668.12	5852650.50	2.7
2650N	4006.25	604006.00	5852648.00	-13.5	2650N	4681.25	604680.88	5852649.50	-3.0
2650N	4018.75	604018.00	5852648.00	-11.2	2650N	4693.75	604693.62	5852648.50	-6.3

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2650N	4706.25	604706.50	5852648.00	-1.9	2750N	3581.25	603581.25	5852752.25	13.0
2650N	4718.75	604719.50	5852648.00	-1.5	2750N	3593.75	603593.75	5852752.75	7.2
2650N	4731.25	604732.50	5852648.00	-4.3	2750N	3606.25	603606.25	5852752.75	10.2
2650N	4743.75	604745.50	5852648.00	-7.5	2750N	3618.75	603618.75	5852752.25	19.4
2650N	4756.25	604758.50	5852648.00	-7.7	2750N	3631.25	603631.25	5852751.75	21.2
2650N	4768.75	604771.50	5852648.00	-2.6	2750N	3643.75	603643.75	5852751.25	24.6
2650N	4781.25	604784.50	5852648.00	2.9	2750N	3656.25	603656.25	5852750.75	24.6
2750N	2993.75	602994.00	5852750.50	47.5	2750N	3668.75	603668.75	5852750.25	12.6
2750N	3006.25	603006.25	5852750.19	29.2	2750N	3681.25	603681.25	5852749.75	-0.7
2750N	3018.75	603018.75	5852750.56	15.5	2750N	3693.75	603693.75	5852749.25	-9.9
2750N	3031.25	603031.25	5852750.94	6.3	2750N	3706.25	603706.19	5852749.00	-15.7
2750N	3043.75	603043.75	5852751.31	-3.8	2750N	3718.75	603718.56	5852749.00	-16.7
2750N	3056.25	603056.25	5852751.69	-11.1	2750N	3731.25	603730.94	5852749.00	-12.2
2750N	3068.75	603068.75	5852752.06	-0.7	2750N	3743.75	603743.31	5852749.00	-8.4
2750N	3081.25	603081.25	5852752.44	19.2	2750N	3756.25	603755.69	5852749.00	-8.2
2750N	3093.75	603093.75	5852752.81	21.8	2750N	3768.75	603768.06	5852749.00	-5.4
2750N	3106.25	603106.25	5852752.75	10.4	2750N	3781.25	603780.44	5852749.00	-2.5
2750N	3118.75	603118.75	5852752.25	2.6	2750N	3793.75	603792.81	5852749.00	-3.1
2750N	3131.25	603131.25	5852751.75	1.5	2750N	3806.25	603805.25	5852749.06	-3.3
2750N	3143.75	603143.75	5852751.25	2.0	2750N	3818.75	603817.75	5852749.19	-4.5
2750N	3156.25	603156.25	5852750.75	-4.0	2750N	3831.25	603830.25	5852749.31	-10.2
2750N	3168.75	603168.75	5852750.25	-12.4	2750N	3843.75	603842.75	5852749.44	-11.7
2750N	3181.25	603181.25	5852749.75	-12.8	2750N	3856.25	603855.25	5852749.56	-12.1
2750N	3193.75	603193.75	5852749.25	-11.1	2750N	3868.75	603867.75	5852749.69	-19.9
2750N	3206.25	603206.25	5852748.94	-13.4	2750N	3881.25	603880.25	5852749.81	-19.7
2750N	3218.75	603218.75	5852748.81	-14.0	2750N	3893.75	603892.75	5852749.94	-11.0
2750N	3231.25	603231.25	5852748.69	-14.3	2750N	3906.25	603905.31	5852749.88	1.2
2750N	3243.75	603243.75	5852748.56	-18.3	2750N	3918.75	603917.94	5852749.62	24.2
2750N	3256.25	603256.25	5852748.44	-18.2	2750N	3931.25	603930.56	5852749.38	42.5
2750N	3268.75	603268.75	5852748.31	-16.2	2750N	3943.75	603943.19	5852749.12	31.3
2750N	3281.25	603281.25	5852748.19	-28.2	2750N	3956.25	603955.81	5852748.88	3.5
2750N	3293.75	603293.75	5852748.06	-40.6	2750N	3968.75	603968.44	5852748.62	-8.7
2750N	3306.25	603306.38	5852748.12	-12.2	2750N	3981.25	603981.06	5852748.38	-8.3
2750N	3318.75	603319.12	5852748.38	38.8	2750N	3993.75	603993.69	5852748.12	-6.9
2750N	3331.25	603331.88	5852748.62	74.3	2750N	4006.25	604006.19	5852748.31	-3.9
2750N	3343.75	603344.62	5852748.88	75.8	2750N	4018.75	604018.56	5852748.94	-6.0
2750N	3356.25	603357.38	5852749.12	29.5	2750N	4031.25	604030.94	5852749.56	-9.6
2750N	3368.75	603370.12	5852749.38	-16.6	2750N	4043.75	604043.31	5852750.19	-10.5
2750N	3381.25	603382.88	5852749.62	-26.3	2750N	4056.25	604055.69	5852750.81	-16.2
2750N	3393.75	603395.62	5852749.88	-22.7	2750N	4068.75	604068.06	5852751.44	-16.4
2750N	3406.25	603408.12	5852749.94	-27.0	2750N	4081.25	604080.44	5852752.06	-3.2
2750N	3418.75	603420.38	5852749.81	-25.2	2750N	4093.75	604092.81	5852752.69	11.8
2750N	3431.25	603432.62	5852749.69	-5.4	2750N	4106.25	604105.44	5852752.31	19.1
2750N	3443.75	603444.88	5852749.56	9.9	2750N	4118.75	604118.31	5852750.94	14.1
2750N	3456.25	603457.12	5852749.44	13.6	2750N	4131.25	604131.19	5852749.56	10.4
2750N	3468.75	603469.38	5852749.31	15.8	2750N	4143.75	604144.06	5852748.19	11.1
2750N	3481.25	603481.62	5852749.19	20.3	2750N	4156.25	604156.94	5852746.81	5.0
2750N	3493.75	603493.88	5852749.06	20.1	2750N	4168.75	604169.81	5852745.44	3.6
2750N	3506.25	603506.25	5852749.25	-0.6	2750N	4181.25	604182.69	5852744.06	17.8
2750N	3518.75	603518.75	5852749.75	-18.3	2750N	4193.75	604195.56	5852742.69	42.5
2750N	3531.25	603531.25	5852750.25	-14.5	2750N	4206.25	604208.12	5852742.44	35.7
2750N	3543.75	603543.75	5852750.75	-6.7	2750N	4218.75	604220.38	5852743.31	-6.0
2750N	3556.25	603556.25	5852751.25	3.3	2750N	4231.25	604232.62	5852744.19	-22.6
2750N	3568.75	603568.75	5852751.75	12.4	2750N	4243.75	604244.88	5852745.06	-16.2

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Fraser Filter IP
2750N	4256.25	604257.12	5852745.94	-13.3
2750N	4268.75	604269.38	5852746.81	-13.3
2750N	4281.25	604281.62	5852747.69	-12.8
2750N	4293.75	604293.88	5852748.56	-8.4
2750N	4306.25	604306.19	5852749.06	-7.9
2750N	4318.75	604318.56	5852749.19	-7.0
2750N	4331.25	604330.94	5852749.31	1.1
2750N	4343.75	604343.31	5852749.44	4.7
2750N	4356.25	604355.69	5852749.56	-1.1
2750N	4368.75	604368.06	5852749.69	-7.3
2750N	4381.25	604380.44	5852749.81	-4.5
2750N	4393.75	604392.81	5852749.94	2.1
2750N	4406.25	604405.25	5852749.94	1.6
2750N	4418.75	604417.75	5852749.81	-1.7
2750N	4431.25	604430.25	5852749.69	0.0
2750N	4443.75	604442.75	5852749.56	1.7
2750N	4456.25	604455.25	5852749.44	-2.6
2750N	4468.75	604467.75	5852749.31	-8.5
2750N	4481.25	604480.25	5852749.19	-8.6
2750N	4493.75	604492.75	5852749.06	-3.8
2750N	4506.25	604505.31	5852749.12	5.1
2750N	4518.75	604517.94	5852749.38	14.4
2750N	4531.25	604530.56	5852749.62	12.0
2750N	4543.75	604543.19	5852749.88	4.9
2750N	4556.25	604555.81	5852750.12	7.8
2750N	4568.75	604568.44	5852750.38	13.4
2750N	4581.25	604581.06	5852750.62	9.7
2750N	4593.75	604593.69	5852750.88	10.3
2750N	4606.25	604606.19	5852751.06	13.4
2750N	4618.75	604618.56	5852751.19	4.4
2750N	4631.25	604630.94	5852751.31	-0.1
2750N	4643.75	604643.31	5852751.44	-1.3
2750N	4656.25	604655.69	5852751.56	-4.7
2750N	4668.75	604668.06	5852751.69	-6.1
2750N	4681.25	604680.44	5852751.81	-9.8
2750N	4693.75	604692.81	5852751.94	-9.8
2750N	4706.25	604705.25	5852751.81	-10.1
2750N	4718.75	604717.75	5852751.44	-12.4
2750N	4731.25	604730.25	5852751.06	-5.6
2750N	4743.75	604742.75	5852750.69	2.1
2750N	4756.25	604755.25	5852750.31	-1.2
2750N	4768.75	604767.75	5852749.94	-7.0
2750N	4781.25	604780.25	5852749.56	-9.2

APPENDIX IV

**2018 Raw Magnetometer Data
(After Fortin, 2019a)**

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1050N	4350.00	604350.00	5851049.00	55629.6	1150N	4562.50	604563.75	5851151.75	55689.7
1050N	4362.50	604362.50	5851049.50	55624.7	1150N	4575.00	604576.50	5851151.50	55679.7
1050N	4375.00	604375.00	5851050.00	55617.1	1150N	4587.50	604589.25	5851151.25	55678.0
1050N	4387.50	604387.50	5851050.50	55607.0	1150N	4600.00	604602.00	5851151.00	55624.9
1050N	4412.50	604412.25	5851051.12	55578.5	1150N	4612.50	604613.25	5851151.00	55626.0
1050N	4425.00	604424.50	5851051.25	55583.7	1150N	4625.00	604624.50	5851151.00	55624.2
1050N	4437.50	604436.75	5851051.38	55622.1	1150N	4637.50	604635.75	5851151.00	55625.1
1050N	4450.00	604449.00	5851051.50	55636.9	1150N	4650.00	604647.00	5851151.00	55605.2
1050N	4462.50	604461.25	5851051.62	55693.8	1250N	4075.00	604073.00	5851249.00	55489.7
1050N	4475.00	604473.50	5851051.75	55728.8	1250N	4087.50	604085.50	5851251.00	55542.5
1050N	4487.50	604485.75	5851051.88	55704.0	1250N	4100.00	604098.00	5851253.00	55547.9
1050N	4500.00	604498.00	5851052.00	55684.3	1250N	4112.50	604110.75	5851252.75	55549.2
1050N	4512.50	604511.00	5851050.75	55711.0	1250N	4125.00	604123.50	5851252.50	55556.8
1050N	4525.00	604524.00	5851049.50	55678.8	1250N	4137.50	604136.25	5851252.25	55560.2
1050N	4537.50	604537.00	5851048.25	55637.5	1250N	4150.00	604149.00	5851252.00	55562.7
1050N	4550.00	604550.00	5851047.00	55619.0	1250N	4175.00	604174.50	5851251.50	55563.7
1050N	4562.50	604563.00	5851045.75	55621.3	1250N	4187.50	604187.25	5851251.25	55573.1
1050N	4575.00	604576.00	5851044.50	55614.3	1250N	4200.00	604200.00	5851251.00	55555.5
1050N	4587.50	604589.00	5851043.25	55609.4	1250N	4212.50	604212.50	5851250.75	55555.3
1050N	4600.00	604602.00	5851042.00	55605.7	1250N	4225.00	604225.00	5851250.50	55565.4
1050N	4612.50	604614.00	5851044.00	55602.4	1250N	4237.50	604237.50	5851250.25	55564.6
1050N	4625.00	604626.00	5851046.00	55597.8	1250N	4250.00	604250.00	5851250.00	55566.3
1050N	4637.50	604638.00	5851048.00	55607.0	1250N	4262.50	604262.50	5851249.75	55564.6
1050N	4650.00	604650.00	5851050.00	55622.7	1250N	4275.00	604275.00	5851249.50	55564.3
1150N	4200.00	604201.00	5851153.00	55555.8	1250N	4287.50	604287.50	5851249.25	55572.6
1150N	4212.50	604213.50	5851152.75	55583.0	1250N	4300.00	604300.00	5851249.00	55560.4
1150N	4225.00	604226.00	5851152.50	55544.2	1250N	4312.50	604312.38	5851248.75	55577.0
1150N	4237.50	604238.50	5851152.25	55566.7	1250N	4325.00	604324.75	5851248.50	55589.8
1150N	4250.00	604251.00	5851152.00	55569.6	1250N	4337.50	604337.12	5851248.25	55597.4
1150N	4262.50	604263.50	5851151.75	55582.7	1250N	4350.00	604349.50	5851248.00	55625.5
1150N	4275.00	604276.00	5851151.50	55569.3	1250N	4362.50	604361.88	5851247.75	55590.9
1150N	4287.50	604288.50	5851151.25	55580.1	1250N	4375.00	604374.25	5851247.50	55592.8
1150N	4300.00	604301.00	5851151.00	55580.6	1250N	4387.50	604386.62	5851247.25	55602.8
1150N	4312.50	604313.50	5851150.62	55587.6	1250N	4400.00	604399.00	5851247.00	55614.0
1150N	4325.00	604326.00	5851150.25	55588.0	1250N	4412.50	604411.50	5851247.62	55635.6
1150N	4337.50	604338.50	5851149.88	55572.1	1250N	4425.00	604424.00	5851248.25	55617.2
1150N	4350.00	604351.00	5851149.50	55568.0	1250N	4437.50	604436.50	5851248.88	55634.9
1150N	4362.50	604363.50	5851149.12	55565.5	1250N	4450.00	604449.00	5851249.50	55607.7
1150N	4375.00	604376.00	5851148.75	55562.1	1250N	4462.50	604461.50	5851250.12	55574.2
1150N	4387.50	604388.50	5851148.38	55558.2	1250N	4475.00	604474.00	5851250.75	55560.1
1150N	4400.00	604401.00	5851148.00	55556.2	1250N	4487.50	604486.50	5851251.38	55578.4
1150N	4412.50	604413.38	5851148.62	55549.7	1250N	4500.00	604499.00	5851252.00	55553.5
1150N	4425.00	604425.75	5851149.25	55542.3	1250N	4512.50	604511.88	5851251.75	55556.0
1150N	4437.50	604438.12	5851149.88	55539.2	1250N	4525.00	604524.75	5851251.50	55573.7
1150N	4450.00	604450.50	5851150.50	55530.0	1250N	4537.50	604537.62	5851251.25	55564.2
1150N	4462.50	604462.88	5851151.12	55527.1	1250N	4550.00	604550.50	5851251.00	55566.8
1150N	4475.00	604475.25	5851151.75	55575.5	1250N	4562.50	604563.38	5851250.75	55567.6
1150N	4487.50	604487.62	5851152.38	55619.3	1250N	4575.00	604576.25	5851250.50	55570.8
1150N	4500.00	604500.00	5851153.00	55635.5	1250N	4587.50	604589.12	5851250.25	55598.4
1150N	4512.50	604512.75	5851152.75	55755.3	1250N	4600.00	604602.00	5851250.00	55562.5
1150N	4525.00	604525.50	5851152.50	55867.1	1250N	4612.50	604614.88	5851249.75	55550.7
1150N	4537.50	604538.25	5851152.25	55731.0	1250N	4625.00	604627.75	5851249.50	55548.6
1150N	4550.00	604551.00	5851152.00	55740.7	1250N	4637.50	604640.62	5851249.25	55539.0

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1250N	4650.00	604653.50	5851249.00	55543.1	1350N	4637.50	604638.25	5851347.62	55554.2
1350N	3975.00	603974.00	5851350.00	55548.9	1350N	4650.00	604651.00	5851348.50	55554.5
1350N	3987.50	603988.00	5851350.00	55551.0	1350N	4662.50	604663.75	5851349.38	55554.2
1350N	4012.50	604014.12	5851350.00	55559.0	1350N	4675.00	604676.50	5851350.25	55554.4
1350N	4025.00	604026.25	5851350.00	55553.4	1350N	4687.50	604689.25	5851351.12	55554.7
1350N	4037.50	604038.38	5851350.00	55552.9	1350N	4700.00	604702.00	5851352.00	55551.8
1350N	4050.00	604050.50	5851350.00	55546.8	1450N	3900.00	603902.00	5851449.00	55557.6
1350N	4062.50	604062.62	5851350.00	55549.2	1450N	3912.50	603914.25	5851449.12	55561.6
1350N	4075.00	604074.75	5851350.00	55555.7	1450N	3925.00	603926.50	5851449.25	55562.9
1350N	4087.50	604086.88	5851350.00	55557.8	1450N	3937.50	603938.75	5851449.38	55568.0
1350N	4100.00	604099.00	5851350.00	55571.3	1450N	3950.00	603951.00	5851449.50	55562.6
1350N	4112.50	604111.62	5851349.62	55587.9	1450N	3962.50	603963.25	5851449.62	55570.0
1350N	4125.00	604124.25	5851349.25	55584.6	1450N	3987.50	603987.75	5851449.88	55564.8
1350N	4137.50	604136.88	5851348.88	55572.7	1450N	4000.00	604000.00	5851450.00	55567.3
1350N	4150.00	604149.50	5851348.50	55571.3	1450N	4012.50	604012.62	5851450.12	55563.4
1350N	4162.50	604162.12	5851348.12	55573.7	1450N	4025.00	604025.25	5851450.25	55560.1
1350N	4175.00	604174.75	5851347.75	55612.5	1450N	4037.50	604037.88	5851450.38	55553.9
1350N	4187.50	604187.38	5851347.38	55586.7	1450N	4050.00	604050.50	5851450.50	55568.8
1350N	4200.00	604200.00	5851347.00	55575.6	1450N	4062.50	604063.12	5851450.62	55583.7
1350N	4212.50	604212.50	5851347.25	55589.1	1450N	4075.00	604075.75	5851450.75	55571.1
1350N	4225.00	604225.00	5851347.50	55566.9	1450N	4087.50	604088.38	5851450.88	55574.8
1350N	4237.50	604237.50	5851347.75	55585.5	1450N	4100.00	604101.00	5851451.00	55585.4
1350N	4250.00	604250.00	5851348.00	55641.3	1450N	4112.50	604113.38	5851451.00	55587.9
1350N	4262.50	604262.50	5851348.25	55570.1	1450N	4125.00	604125.75	5851451.00	55587.5
1350N	4275.00	604275.00	5851348.50	55599.2	1450N	4137.50	604138.12	5851451.00	55572.2
1350N	4287.50	604287.50	5851348.75	55623.5	1450N	4150.00	604150.50	5851451.00	55577.8
1350N	4300.00	604300.00	5851349.00	55601.7	1450N	4162.50	604162.88	5851451.00	55585.0
1350N	4312.50	604312.38	5851349.00	55603.8	1450N	4175.00	604175.25	5851451.00	55573.1
1350N	4325.00	604324.75	5851349.00	55610.7	1450N	4187.50	604187.62	5851451.00	55576.2
1350N	4337.50	604337.12	5851349.00	55611.4	1450N	4200.00	604200.00	5851451.00	55555.8
1350N	4350.00	604349.50	5851349.00	55577.8	1450N	4212.50	604212.50	5851450.88	55596.1
1350N	4362.50	604361.88	5851349.00	55579.5	1450N	4225.00	604225.00	5851450.75	55597.8
1350N	4375.00	604374.25	5851349.00	55580.7	1450N	4237.50	604237.50	5851450.62	55585.2
1350N	4387.50	604386.62	5851349.00	55582.2	1450N	4250.00	604250.00	5851450.50	55565.2
1350N	4400.00	604399.00	5851349.00	55571.1	1450N	4262.50	604262.50	5851450.38	55565.6
1350N	4412.50	604411.62	5851349.50	55570.5	1450N	4275.00	604275.00	5851450.25	55579.4
1350N	4425.00	604424.25	5851350.00	55565.5	1450N	4287.50	604287.50	5851450.12	55582.1
1350N	4437.50	604436.88	5851350.50	55558.8	1450N	4300.00	604300.00	5851450.00	55572.8
1350N	4450.00	604449.50	5851351.00	55555.3	1450N	4312.50	604312.12	5851450.38	55572.1
1350N	4462.50	604462.12	5851351.50	55555.4	1450N	4325.00	604324.25	5851450.75	55575.3
1350N	4475.00	604474.75	5851352.00	55559.6	1450N	4337.50	604336.38	5851451.12	55600.0
1350N	4487.50	604487.38	5851352.50	55561.3	1450N	4350.00	604348.50	5851451.50	55623.3
1350N	4500.00	604500.00	5851353.00	55568.1	1450N	4362.50	604360.62	5851451.88	55599.5
1350N	4512.50	604512.50	5851352.00	55563.6	1450N	4375.00	604372.75	5851452.25	55602.3
1350N	4525.00	604525.00	5851351.00	55558.2	1450N	4387.50	604384.88	5851452.62	55598.4
1350N	4537.50	604537.50	5851350.00	55579.2	1450N	4400.00	604397.00	5851453.00	55599.7
1350N	4550.00	604550.00	5851349.00	55540.5	1450N	4412.50	604409.75	5851452.38	55605.0
1350N	4562.50	604562.50	5851348.00	55555.0	1450N	4425.00	604422.50	5851451.75	55584.4
1350N	4575.00	604575.00	5851347.00	55556.2	1450N	4437.50	604435.25	5851451.12	55583.1
1350N	4587.50	604587.50	5851346.00	55524.7	1450N	4450.00	604448.00	5851450.50	55581.0
1350N	4600.00	604600.00	5851345.00	55562.6	1450N	4462.50	604460.75	5851449.88	55581.5
1350N	4612.50	604612.75	5851345.88	55557.0	1450N	4475.00	604473.50	5851449.25	55580.9
1350N	4625.00	604625.50	5851346.75	55563.6	1450N	4487.50	604486.25	5851448.62	55577.2

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1450N	4500.00	604499.00	5851448.00	55575.8	1550N	4237.50	604239.12	5851550.75	55606.7
1450N	4512.50	604511.62	5851448.62	55575.9	1550N	4250.00	604251.50	5851551.00	55602.1
1450N	4525.00	604524.25	5851449.25	55579.1	1550N	4262.50	604263.88	5851551.25	55607.3
1450N	4537.50	604536.88	5851449.88	55582.2	1550N	4275.00	604276.25	5851551.50	55612.7
1450N	4550.00	604549.50	5851450.50	55579.9	1550N	4287.50	604288.62	5851551.75	55599.4
1450N	4562.50	604562.12	5851451.12	55579.1	1550N	4300.00	604301.00	5851552.00	55592.4
1450N	4575.00	604574.75	5851451.75	55580.8	1550N	4312.50	604313.62	5851551.62	55588.4
1450N	4587.50	604587.38	5851452.38	55575.6	1550N	4325.00	604326.25	5851551.25	55579.7
1450N	4600.00	604600.00	5851453.00	55574.2	1550N	4337.50	604338.88	5851550.88	55586.3
1450N	4612.50	604612.38	5851452.25	55573.7	1550N	4350.00	604351.50	5851550.50	55586.0
1450N	4625.00	604624.75	5851451.50	55574.2	1550N	4362.50	604364.12	5851550.12	55588.2
1450N	4637.50	604637.12	5851450.75	55574.4	1550N	4375.00	604376.75	5851549.75	55584.4
1450N	4650.00	604649.50	5851450.00	55576.2	1550N	4387.50	604389.38	5851549.38	55576.7
1450N	4662.50	604661.88	5851449.25	55587.9	1550N	4400.00	604402.00	5851549.00	55579.7
1450N	4675.00	604674.25	5851448.50	55622.3	1550N	4412.50	604414.12	5851549.00	55584.1
1450N	4687.50	604686.62	5851447.75	55582.5	1550N	4425.00	604426.25	5851549.00	55584.1
1450N	4712.50	604711.75	5851446.75	55580.8	1550N	4437.50	604438.38	5851549.00	55588.9
1450N	4725.00	604724.50	5851446.50	55653.1	1550N	4450.00	604450.50	5851549.00	55584.8
1450N	4737.50	604737.25	5851446.25	55612.2	1550N	4462.50	604462.62	5851549.00	55585.1
1450N	4750.00	604750.00	5851446.00	55561.3	1550N	4475.00	604474.75	5851549.00	55585.8
1550N	3825.00	603825.00	5851548.00	55563.3	1550N	4487.50	604486.88	5851549.00	55581.8
1550N	3837.50	603840.48	5851549.98	55556.4	1550N	4500.00	604499.00	5851549.00	55572.2
1550N	3850.00	603852.38	5851549.38	55578.2	1550N	4512.50	604511.50	5851549.00	55574.5
1550N	3862.50	603864.29	5851548.79	55577.9	1550N	4525.00	604524.00	5851549.00	55575.9
1550N	3875.00	603876.19	5851548.19	55571.9	1550N	4537.50	604536.50	5851549.00	55570.9
1550N	3887.50	603888.10	5851547.60	55578.9	1550N	4550.00	604549.00	5851549.00	55569.4
1550N	3900.00	603900.00	5851547.00	55570.0	1550N	4562.50	604561.50	5851549.00	55567.5
1550N	3912.50	603912.62	5851547.25	55567.7	1550N	4575.00	604574.00	5851549.00	55567.4
1550N	3925.00	603925.25	5851547.50	55575.1	1550N	4587.50	604586.50	5851549.00	55562.4
1550N	3937.50	603937.88	5851547.75	55577.0	1550N	4600.00	604599.00	5851549.00	55562.7
1550N	3950.00	603950.50	5851548.00	55580.9	1550N	4612.50	604611.58	5851549.17	55562.0
1550N	3962.50	603963.12	5851548.25	55583.7	1550N	4625.00	604624.17	5851549.33	55562.5
1550N	3975.00	603975.75	5851548.50	55581.7	1550N	4637.50	604636.75	5851549.50	55564.3
1550N	3987.50	603988.38	5851548.75	55587.9	1550N	4650.00	604649.33	5851549.67	55573.0
1550N	4000.00	604001.00	5851549.00	55584.4	1550N	4662.50	604661.92	5851549.83	55565.5
1550N	4012.50	604013.50	5851549.38	55590.4	1550N	4675.00	604674.50	5851550.00	55559.7
1550N	4025.00	604026.00	5851549.75	55587.4	1550N	4687.50	604687.08	5851550.17	55556.4
1550N	4037.50	604038.50	5851550.12	55584.8	1550N	4700.00	604699.67	5851550.33	55556.5
1550N	4050.00	604051.00	5851550.50	55587.0	1550N	4712.50	604712.25	5851550.50	55552.8
1550N	4062.50	604063.50	5851550.88	55594.7	1550N	4725.00	604724.83	5851550.67	55558.1
1550N	4075.00	604076.00	5851551.25	55588.9	1550N	4737.50	604737.42	5851550.83	55556.2
1550N	4087.50	604088.50	5851551.62	55588.4	1550N	4750.00	604750.00	5851551.00	55564.0
1550N	4100.00	604101.00	5851552.00	55591.1	1650N	3475.00	603472.00	5851667.00	55557.9
1550N	4112.50	604113.62	5851551.75	55596.5	1650N	3480.00	603477.20	5851665.80	55557.7
1550N	4125.00	604126.25	5851551.50	55590.9	1650N	3485.00	603482.40	5851664.60	55558.0
1550N	4137.50	604138.88	5851551.25	55588.6	1650N	3490.00	603487.60	5851663.40	55556.8
1550N	4150.00	604151.50	5851551.00	55584.7	1650N	3495.00	603492.80	5851662.20	55556.9
1550N	4162.50	604164.12	5851550.75	55580.5	1650N	3500.00	603498.00	5851661.00	55558.7
1550N	4175.00	604176.75	5851550.50	55577.3	1650N	3505.00	603503.15	5851660.60	55561.1
1550N	4187.50	604189.38	5851550.25	55599.8	1650N	3510.00	603508.30	5851660.20	55561.3
1550N	4200.00	604202.00	5851550.00	55668.4	1650N	3515.00	603513.45	5851659.80	55554.7
1550N	4212.50	604214.38	5851550.25	55642.5	1650N	3520.00	603518.60	5851659.40	55550.8
1550N	4225.00	604226.75	5851550.50	55592.9	1650N	3525.00	603523.75	5851659.00	55583.0

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1650N	3530.00	603528.90	5851658.60	55777.6	1650N	3862.50	603860.75	5851652.88	55582.4
1650N	3535.00	603534.05	5851658.20	55521.1	1650N	3875.00	603872.50	5851651.25	55566.9
1650N	3540.00	603539.20	5851657.80	55533.3	1650N	3887.50	603884.25	5851649.62	55565.8
1650N	3545.00	603544.35	5851657.40	55552.5	1650N	3900.00	603896.00	5851648.00	55582.9
1650N	3550.00	603549.50	5851657.00	55558.8	1650N	3912.50	603909.25	5851649.25	55570.5
1650N	3555.00	603554.65	5851656.60	55561.5	1650N	3925.00	603922.50	5851650.50	55566.8
1650N	3560.00	603559.80	5851656.20	55559.4	1650N	3937.50	603935.75	5851651.75	55570.2
1650N	3565.00	603564.95	5851655.80	55560.6	1650N	3950.00	603949.00	5851653.00	55578.9
1650N	3570.00	603570.10	5851655.40	55563.6	1650N	3962.50	603962.25	5851654.25	55578.6
1650N	3575.00	603575.25	5851655.00	55561.8	1650N	3975.00	603975.50	5851655.50	55580.2
1650N	3580.00	603580.40	5851654.60	55562.5	1650N	3987.50	603988.75	5851656.75	55585.7
1650N	3585.00	603585.55	5851654.20	55563.1	1650N	4000.00	604002.00	5851658.00	55583.9
1650N	3590.00	603590.70	5851653.80	55562.5	1650N	4012.50	604013.88	5851657.75	55586.2
1650N	3595.00	603595.85	5851653.40	55564.7	1650N	4025.00	604025.75	5851657.50	55584.1
1650N	3600.00	603601.00	5851653.00	55566.0	1650N	4037.50	604037.62	5851657.25	55590.2
1650N	3605.00	603605.85	5851652.85	55566.6	1650N	4050.00	604049.50	5851657.00	55584.0
1650N	3610.00	603610.70	5851652.70	55567.2	1650N	4062.50	604061.38	5851656.75	55585.4
1650N	3615.00	603615.55	5851652.55	55567.8	1650N	4075.00	604073.25	5851656.50	55583.2
1650N	3620.00	603620.40	5851652.40	55569.0	1650N	4087.50	604085.12	5851656.25	55581.1
1650N	3625.00	603625.25	5851652.25	55569.1	1650N	4100.00	604097.00	5851656.00	55581.9
1650N	3630.00	603630.10	5851652.10	55565.8	1650N	4112.50	604109.88	5851655.25	55590.0
1650N	3635.00	603634.95	5851651.95	55565.2	1650N	4125.00	604122.75	5851654.50	55590.6
1650N	3640.00	603639.80	5851651.80	55562.2	1650N	4137.50	604135.62	5851653.75	55589.8
1650N	3645.00	603644.65	5851651.65	55562.9	1650N	4150.00	604148.50	5851653.00	55589.0
1650N	3650.00	603649.50	5851651.50	55563.7	1650N	4162.50	604161.38	5851652.25	55587.6
1650N	3655.00	603654.35	5851651.35	55564.5	1650N	4175.00	604174.25	5851651.50	55586.3
1650N	3660.00	603659.20	5851651.20	55565.6	1650N	4187.50	604187.12	5851650.75	55585.1
1650N	3665.00	603664.05	5851651.05	55565.3	1650N	4200.00	604200.00	5851650.00	55590.2
1650N	3670.00	603668.90	5851650.90	55568.7	1650N	4212.50	604213.00	5851650.50	55598.0
1650N	3675.00	603673.75	5851650.75	55570.1	1650N	4225.00	604226.00	5851651.00	55579.5
1650N	3680.00	603678.60	5851650.60	55573.3	1650N	4237.50	604239.00	5851651.50	55592.6
1650N	3685.00	603683.45	5851650.45	55572.2	1650N	4250.00	604252.00	5851652.00	55586.6
1650N	3690.00	603688.30	5851650.30	55573.9	1650N	4262.50	604265.00	5851652.50	55607.8
1650N	3695.00	603693.15	5851650.15	55568.7	1650N	4275.00	604278.00	5851653.00	55591.0
1650N	3700.00	603698.00	5851650.00	55567.4	1650N	4287.50	604291.00	5851653.50	55596.6
1650N	3705.00	603702.90	5851649.10	55560.8	1650N	4300.00	604304.00	5851654.00	55602.5
1650N	3710.00	603707.80	5851648.20	55557.4	1650N	4312.50	604316.12	5851653.12	55600.6
1650N	3715.00	603712.70	5851647.30	55553.3	1650N	4325.00	604328.25	5851652.25	55609.8
1650N	3720.00	603717.60	5851646.40	55675.3	1650N	4337.50	604340.38	5851651.38	55612.7
1650N	3725.00	603722.50	5851645.50	56071.1	1650N	4350.00	604352.50	5851650.50	55610.4
1650N	3730.00	603727.40	5851644.60	55548.5	1650N	4362.50	604364.62	5851649.62	55605.1
1650N	3735.00	603732.30	5851643.70	55549.0	1650N	4375.00	604376.75	5851648.75	55603.4
1650N	3740.00	603737.20	5851642.80	55553.1	1650N	4387.50	604388.88	5851647.88	55596.8
1650N	3745.00	603742.10	5851641.90	55575.7	1650N	4400.00	604401.00	5851647.00	55594.3
1650N	3750.00	603747.00	5851641.00	55544.9	1650N	4412.50	604413.25	5851647.75	55588.4
1650N	3762.50	603760.75	5851646.00	55562.7	1650N	4425.00	604425.50	5851648.50	55599.5
1650N	3775.00	603774.50	5851651.00	55560.1	1650N	4437.50	604437.75	5851649.25	55600.8
1650N	3787.50	603788.25	5851656.00	55574.5	1650N	4450.00	604450.00	5851650.00	55600.7
1650N	3800.00	603802.00	5851661.00	55577.5	1650N	4462.50	604462.25	5851650.75	55671.5
1650N	3812.50	603813.75	5851659.38	55578.2	1650N	4475.00	604474.50	5851651.50	55599.3
1650N	3825.00	603825.50	5851657.75	55578.0	1650N	4487.50	604486.75	5851652.25	55588.3
1650N	3837.50	603837.25	5851656.12	55594.7	1650N	4500.00	604499.00	5851653.00	55593.1
1650N	3850.00	603849.00	5851654.50	55598.3	1650N	4512.50	604511.50	5851652.50	55621.4

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1650N	4525.00	604524.00	5851652.00	55596.5	1750N	3650.00	603647.00	5851751.00	55554.2
1650N	4537.50	604536.50	5851651.50	55585.5	1750N	3662.50	603659.25	5851751.00	55557.5
1650N	4550.00	604549.00	5851651.00	55580.2	1750N	3675.00	603671.50	5851751.00	55555.7
1650N	4562.50	604561.50	5851650.50	55576.6	1750N	3687.50	603683.75	5851751.00	55548.0
1650N	4575.00	604574.00	5851650.00	55577.0	1750N	3700.00	603696.00	5851751.00	55544.4
1650N	4587.50	604586.50	5851649.50	55577.1	1750N	3712.50	603709.00	5851751.25	55556.8
1650N	4600.00	604599.00	5851649.00	55568.1	1750N	3725.00	603722.00	5851751.50	55578.5
1650N	4612.50	604611.62	5851649.25	55572.4	1750N	3737.50	603735.00	5851751.75	55603.6
1650N	4625.00	604624.25	5851649.50	55564.6	1750N	3750.00	603748.00	5851752.00	55574.1
1650N	4637.50	604636.88	5851649.75	55568.6	1750N	3762.50	603761.00	5851752.25	55572.2
1650N	4650.00	604649.50	5851650.00	55568.0	1750N	3775.00	603774.00	5851752.50	55582.5
1650N	4662.50	604662.12	5851650.25	55566.0	1750N	3787.50	603787.00	5851752.75	55580.5
1650N	4675.00	604674.75	5851650.50	55558.6	1750N	3800.00	603800.00	5851753.00	55586.3
1650N	4687.50	604687.38	5851650.75	55558.9	1750N	3812.50	603812.38	5851752.62	55576.3
1650N	4700.00	604700.00	5851651.00	55552.4	1750N	3825.00	603824.75	5851752.25	55570.3
1650N	4712.50	604712.25	5851650.50	55549.9	1750N	3837.50	603837.12	5851751.88	55559.0
1650N	4725.00	604724.50	5851650.00	55551.0	1750N	3850.00	603849.50	5851751.50	55546.8
1650N	4737.50	604736.75	5851649.50	55542.8	1750N	3862.50	603861.88	5851751.12	55548.5
1650N	4750.00	604749.00	5851649.00	55547.8	1750N	3875.00	603874.25	5851750.75	55549.0
1750N	3225.00	603225.00	5851748.00	55551.1	1750N	3887.50	603886.62	5851750.38	55550.5
1750N	3237.50	603237.50	5851748.17	55553.0	1750N	3900.00	603899.00	5851750.00	55550.5
1750N	3250.00	603250.00	5851748.33	55553.8	1750N	3912.50	603911.38	5851750.00	55550.7
1750N	3262.50	603262.50	5851748.50	55547.6	1750N	3925.00	603923.75	5851750.00	55551.7
1750N	3275.00	603275.00	5851748.67	55553.6	1750N	3937.50	603936.12	5851750.00	55557.7
1750N	3287.50	603287.50	5851748.83	55554.4	1750N	3950.00	603948.50	5851750.00	55563.5
1750N	3300.00	603300.00	5851749.00	55551.4	1750N	3962.50	603960.88	5851750.00	55554.1
1750N	3312.50	603312.38	5851749.25	55552.7	1750N	3975.00	603973.25	5851750.00	55557.7
1750N	3325.00	603324.75	5851749.50	55556.9	1750N	3987.50	603985.62	5851750.00	55555.4
1750N	3337.50	603337.12	5851749.75	55553.4	1750N	4000.00	603998.00	5851750.00	55562.6
1750N	3350.00	603349.50	5851750.00	55557.8	1750N	4012.50	604010.75	5851749.88	55571.8
1750N	3362.50	603361.88	5851750.25	55556.3	1750N	4025.00	604023.50	5851749.75	55554.7
1750N	3375.00	603374.25	5851750.50	55548.1	1750N	4037.50	604036.25	5851749.62	55563.9
1750N	3387.50	603386.62	5851750.75	55546.3	1750N	4050.00	604049.00	5851749.50	55566.3
1750N	3400.00	603399.00	5851751.00	55550.4	1750N	4062.50	604061.75	5851749.38	55567.9
1750N	3412.50	603411.62	5851750.62	55552.8	1750N	4075.00	604074.50	5851749.25	55575.8
1750N	3425.00	603424.25	5851750.25	55554.5	1750N	4087.50	604087.25	5851749.12	55568.3
1750N	3437.50	603436.88	5851749.88	55557.8	1750N	4100.00	604100.00	5851749.00	55574.5
1750N	3450.00	603449.50	5851749.50	55552.3	1750N	4112.50	604112.75	5851749.25	55573.2
1750N	3462.50	603462.12	5851749.12	55557.7	1750N	4125.00	604125.50	5851749.50	55577.1
1750N	3475.00	603474.75	5851748.75	55556.4	1750N	4137.50	604138.25	5851749.75	55575.7
1750N	3487.50	603487.38	5851748.38	55556.4	1750N	4150.00	604151.00	5851750.00	55578.1
1750N	3500.00	603500.00	5851748.00	55551.7	1750N	4162.50	604163.75	5851750.25	55579.7
1750N	3512.50	603512.25	5851748.38	55552.4	1750N	4175.00	604176.50	5851750.50	55581.7
1750N	3525.00	603524.50	5851748.75	55553.9	1750N	4187.50	604189.25	5851750.75	55580.2
1750N	3537.50	603536.75	5851749.12	55550.9	1750N	4200.00	604202.00	5851751.00	55583.3
1750N	3550.00	603549.00	5851749.50	55560.8	1750N	4212.50	604214.00	5851750.62	55586.7
1750N	3562.50	603561.25	5851749.88	55582.5	1750N	4225.00	604226.00	5851750.25	55588.5
1750N	3575.00	603573.50	5851750.25	55560.9	1750N	4237.50	604238.00	5851749.88	55596.9
1750N	3587.50	603585.75	5851750.62	55565.6	1750N	4250.00	604250.00	5851749.50	55597.2
1750N	3600.00	603598.00	5851751.00	55567.7	1750N	4262.50	604262.00	5851749.12	55602.9
1750N	3612.50	603610.25	5851751.00	55569.3	1750N	4275.00	604274.00	5851748.75	55592.6
1750N	3625.00	603622.50	5851751.00	55561.1	1750N	4287.50	604286.00	5851748.38	55603.1
1750N	3637.50	603634.75	5851751.00	55555.1	1750N	4300.00	604298.00	5851748.00	55609.8

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1750N	4312.50	604310.75	5851747.88	55598.9	1850N	3337.50	603339.00	5851849.88	55553.4
1750N	4337.50	604336.25	5851747.62	55609.9	1850N	3350.00	603352.00	5851849.50	55551.5
1750N	4350.00	604349.00	5851747.50	55615.1	1850N	3362.50	603365.00	5851849.12	55557.5
1750N	4362.50	604361.75	5851747.38	55613.9	1850N	3375.00	603378.00	5851848.75	55556.1
1750N	4375.00	604374.50	5851747.25	55608.9	1850N	3387.50	603391.00	5851848.38	55570.0
1750N	4400.00	604400.00	5851747.00	55609.2	1850N	3400.00	603404.00	5851848.00	55561.6
1750N	4412.50	604412.62	5851747.62	55610.3	1850N	3412.50	603415.75	5851848.12	55558.3
1750N	4425.00	604425.25	5851748.25	55606.8	1850N	3425.00	603427.50	5851848.25	55559.3
1750N	4437.50	604437.88	5851748.88	55603.3	1850N	3437.50	603439.25	5851848.38	55564.2
1750N	4450.00	604450.50	5851749.50	55601.7	1850N	3450.00	603451.00	5851848.50	55560.4
1750N	4462.50	604463.12	5851750.12	55598.0	1850N	3462.50	603462.75	5851848.62	55559.1
1750N	4475.00	604475.75	5851750.75	55588.5	1850N	3475.00	603474.50	5851848.75	55560.8
1750N	4487.50	604488.38	5851751.38	55588.5	1850N	3487.50	603486.25	5851848.88	55561.9
1750N	4500.00	604501.00	5851752.00	55587.6	1850N	3500.00	603498.00	5851849.00	55562.0
1750N	4512.50	604513.25	5851751.38	55588.6	1850N	3512.50	603510.75	5851849.12	55567.6
1750N	4525.00	604525.50	5851750.75	55590.8	1850N	3525.00	603523.50	5851849.25	55559.9
1750N	4537.50	604537.75	5851750.12	55585.0	1850N	3537.50	603536.25	5851849.38	55552.9
1750N	4550.00	604550.00	5851749.50	55583.2	1850N	3550.00	603549.00	5851849.50	55552.7
1750N	4562.50	604562.25	5851748.88	55585.5	1850N	3562.50	603561.75	5851849.62	55561.5
1750N	4575.00	604574.50	5851748.25	55590.9	1850N	3575.00	603574.50	5851849.75	55560.5
1750N	4587.50	604586.75	5851747.62	55587.7	1850N	3587.50	603587.25	5851849.88	55570.5
1750N	4600.00	604599.00	5851747.00	55587.5	1850N	3600.00	603600.00	5851850.00	55563.2
1750N	4612.50	604611.62	5851747.50	55590.3	1850N	3612.50	603612.62	5851849.50	55546.7
1750N	4625.00	604624.25	5851748.00	55590.2	1850N	3625.00	603625.25	5851849.00	55543.1
1750N	4637.50	604636.88	5851748.50	55592.6	1850N	3637.50	603637.88	5851848.50	55537.8
1750N	4650.00	604649.50	5851749.00	55589.4	1850N	3662.50	603663.12	5851847.50	55552.2
1750N	4662.50	604662.12	5851749.50	55585.2	1850N	3675.00	603675.75	5851847.00	55547.9
1750N	4675.00	604674.75	5851750.00	55582.0	1850N	3687.50	603688.38	5851846.50	55542.7
1750N	4687.50	604687.38	5851750.50	55586.2	1850N	3700.00	603701.00	5851846.00	55540.6
1750N	4700.00	604700.00	5851751.00	55579.9	1850N	3712.50	603713.50	5851846.62	55543.2
1750N	4712.50	604712.25	5851751.25	55577.8	1850N	3725.00	603726.00	5851847.25	55543.5
1750N	4725.00	604724.50	5851751.50	55570.8	1850N	3737.50	603738.50	5851847.88	55541.2
1750N	4737.50	604736.75	5851751.75	55565.0	1850N	3750.00	603751.00	5851848.50	55542.3
1750N	4750.00	604749.00	5851752.00	55570.0	1850N	3762.50	603763.50	5851849.12	55538.1
1850N	3100.00	603099.00	5851850.00	55562.0	1850N	3775.00	603776.00	5851849.75	55539.5
1850N	3112.50	603111.62	5851850.12	55551.3	1850N	3787.50	603788.50	5851850.38	55545.4
1850N	3125.00	603124.25	5851850.25	55552.5	1850N	3800.00	603801.00	5851851.00	55557.3
1850N	3137.50	603136.88	5851850.38	55546.2	1850N	3812.50	603812.88	5851851.00	55558.3
1850N	3150.00	603149.50	5851850.50	55570.9	1850N	3825.00	603824.75	5851851.00	55558.1
1850N	3162.50	603162.12	5851850.62	55567.3	1850N	3837.50	603836.62	5851851.00	55561.6
1850N	3175.00	603174.75	5851850.75	55544.4	1850N	3862.50	603860.38	5851851.00	55542.2
1850N	3187.50	603187.38	5851850.88	55549.0	1850N	3875.00	603872.25	5851851.00	55519.7
1850N	3200.00	603200.00	5851851.00	55554.9	1850N	3887.50	603884.12	5851851.00	55543.4
1850N	3212.50	603212.50	5851851.00	55551.1	1850N	3900.00	603896.00	5851851.00	55543.9
1850N	3225.00	603225.00	5851851.00	55554.2	1850N	3912.50	603908.75	5851850.88	55570.8
1850N	3237.50	603237.50	5851851.00	55550.6	1850N	3925.00	603921.50	5851850.75	55572.9
1850N	3250.00	603250.00	5851851.00	55555.3	1850N	3937.50	603934.25	5851850.62	55566.4
1850N	3262.50	603262.50	5851851.00	55554.7	1850N	3950.00	603947.00	5851850.50	55561.4
1850N	3275.00	603275.00	5851851.00	55555.5	1850N	3962.50	603959.75	5851850.38	55548.6
1850N	3287.50	603287.50	5851851.00	55548.8	1850N	3975.00	603972.50	5851850.25	55553.9
1850N	3300.00	603300.00	5851851.00	55550.8	1850N	3987.50	603985.25	5851850.12	55576.7
1850N	3312.50	603313.00	5851850.62	55549.1	1850N	4000.00	603998.00	5851850.00	55544.5
1850N	3325.00	603326.00	5851850.25	55550.4	1850N	4012.50	604010.75	5851850.00	55562.9

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1850N	4025.00	604023.50	5851850.00	55615.1	1850N	4712.50	604714.50	5851849.50	55591.9
1850N	4037.50	604036.25	5851850.00	55579.6	1850N	4725.00	604727.00	5851850.00	55574.4
1850N	4050.00	604049.00	5851850.00	55563.6	1850N	4737.50	604739.50	5851850.50	55553.8
1850N	4062.50	604061.75	5851850.00	55562.5	1850N	4750.00	604752.00	5851851.00	55548.9
1850N	4075.00	604074.50	5851850.00	55566.6	1950N	3025.00	603025.00	5851951.00	55565.0
1850N	4087.50	604087.25	5851850.00	55568.1	1950N	3062.50	603062.50	5851950.50	55567.2
1850N	4100.00	604100.00	5851850.00	55576.3	1950N	3075.00	603075.00	5851950.33	55561.2
1850N	4112.50	604112.25	5851850.50	55581.7	1950N	3087.50	603087.50	5851950.17	55561.4
1850N	4125.00	604124.50	5851851.00	55585.7	1950N	3100.00	603100.00	5851950.00	55561.0
1850N	4137.50	604136.75	5851851.50	55589.0	1950N	3112.50	603112.00	5851950.50	55575.2
1850N	4150.00	604149.00	5851852.00	55596.2	1950N	3125.00	603124.00	5851951.00	55559.2
1850N	4162.50	604161.25	5851852.50	55595.1	1950N	3137.50	603136.00	5851951.50	55572.4
1850N	4175.00	604173.50	5851853.00	55596.4	1950N	3150.00	603148.00	5851952.00	55561.2
1850N	4187.50	604185.75	5851853.50	55600.4	1950N	3162.50	603160.00	5851952.50	55565.3
1850N	4200.00	604198.00	5851854.00	55600.7	1950N	3175.00	603172.00	5851953.00	55569.9
1850N	4212.50	604210.75	5851853.50	55600.9	1950N	3187.50	603184.00	5851953.50	55569.2
1850N	4225.00	604223.50	5851853.00	55602.7	1950N	3200.00	603196.00	5851954.00	55568.1
1850N	4237.50	604236.25	5851852.50	55594.7	1950N	3212.50	603209.12	5851953.62	55571.8
1850N	4250.00	604249.00	5851852.00	55593.7	1950N	3225.00	603222.25	5851953.25	55550.8
1850N	4262.50	604261.75	5851851.50	55596.0	1950N	3237.50	603235.38	5851952.88	55554.6
1850N	4275.00	604274.50	5851851.00	55611.4	1950N	3250.00	603248.50	5851952.50	55559.7
1850N	4287.50	604287.25	5851850.50	55590.9	1950N	3262.50	603261.62	5851952.12	55569.0
1850N	4300.00	604300.00	5851850.00	55596.2	1950N	3275.00	603274.75	5851951.75	55573.5
1850N	4312.50	604312.50	5851850.25	55601.9	1950N	3287.50	603287.88	5851951.38	55563.4
1850N	4325.00	604325.00	5851850.50	55604.1	1950N	3300.00	603301.00	5851951.00	55561.4
1850N	4337.50	604337.50	5851850.75	55610.0	1950N	3312.50	603313.38	5851950.75	55564.0
1850N	4350.00	604350.00	5851851.00	55616.3	1950N	3325.00	603325.75	5851950.50	55564.0
1850N	4362.50	604362.50	5851851.25	55631.7	1950N	3337.50	603338.12	5851950.25	55554.3
1850N	4375.00	604375.00	5851851.50	55640.9	1950N	3350.00	603350.50	5851950.00	55555.9
1850N	4387.50	604387.50	5851851.75	55651.0	1950N	3362.50	603362.88	5851949.75	55556.8
1850N	4400.00	604400.00	5851852.00	55655.0	1950N	3375.00	603375.25	5851949.50	55556.8
1850N	4412.50	604412.38	5851851.12	55656.8	1950N	3387.50	603387.62	5851949.25	55576.7
1850N	4437.50	604437.12	5851849.38	55645.6	1950N	3400.00	603400.00	5851949.00	55568.1
1850N	4450.00	604449.50	5851848.50	55658.8	1950N	3412.50	603412.25	5851949.00	55571.5
1850N	4462.50	604461.88	5851847.62	55654.1	1950N	3425.00	603424.50	5851949.00	55566.8
1850N	4475.00	604474.25	5851846.75	55642.3	1950N	3437.50	603436.75	5851949.00	55575.8
1850N	4487.50	604486.62	5851845.88	55624.7	1950N	3450.00	603449.00	5851949.00	55573.6
1850N	4512.50	604511.75	5851846.25	55609.0	1950N	3462.50	603461.25	5851949.00	55573.3
1850N	4525.00	604524.50	5851847.50	55603.0	1950N	3475.00	603473.50	5851949.00	55565.0
1850N	4537.50	604537.25	5851848.75	55602.0	1950N	3487.50	603485.75	5851949.00	55578.0
1850N	4550.00	604550.00	5851850.00	55607.1	1950N	3500.00	603498.00	5851949.00	55564.0
1850N	4562.50	604562.75	5851851.25	55610.3	1950N	3512.50	603510.75	5851949.12	55565.4
1850N	4575.00	604575.50	5851852.50	55609.2	1950N	3525.00	603523.50	5851949.25	55564.3
1850N	4587.50	604588.25	5851853.75	55610.9	1950N	3537.50	603536.25	5851949.38	55562.1
1850N	4600.00	604601.00	5851855.00	55604.1	1950N	3550.00	603549.00	5851949.50	55560.0
1850N	4612.50	604612.67	5851855.33	55600.8	1950N	3562.50	603561.75	5851949.62	55566.4
1850N	4625.00	604624.33	5851855.67	55593.9	1950N	3575.00	603574.50	5851949.75	55563.5
1850N	4637.50	604636.00	5851856.00	55593.1	1950N	3587.50	603587.25	5851949.88	55555.9
1850N	4650.00	604647.67	5851856.33	55595.6	1950N	3600.00	603600.00	5851950.00	55557.3
1850N	4662.50	604659.33	5851856.67	55595.8	1950N	3612.50	603612.25	5851950.12	55568.3
1850N	4675.00	604671.00	5851857.00	55593.6	1950N	3625.00	603624.50	5851950.25	55564.6
1850N	4687.50	604686.50	5851853.00	55592.5	1950N	3637.50	603636.75	5851950.38	55560.6
1850N	4700.00	604702.00	5851849.00	55591.1	1950N	3650.00	603649.00	5851950.50	55555.2

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
1950N	3662.50	603661.25	5851950.62	55557.4	1950N	4337.50	604337.25	5851954.75	55609.4
1950N	3675.00	603673.50	5851950.75	55555.4	1950N	4350.00	604350.00	5851955.00	55617.6
1950N	3687.50	603685.75	5851950.88	55557.5	1950N	4362.50	604362.75	5851955.25	55618.2
1950N	3700.00	603698.00	5851951.00	55551.8	1950N	4375.00	604375.50	5851955.50	55613.5
1950N	3712.50	603710.75	5851950.88	55551.9	1950N	4387.50	604388.25	5851955.75	55611.8
1950N	3725.00	603723.50	5851950.75	55552.8	1950N	4400.00	604401.00	5851956.00	55600.1
1950N	3737.50	603736.25	5851950.62	55551.6	1950N	4412.50	604413.62	5851955.62	55597.1
1950N	3750.00	603749.00	5851950.50	55555.2	1950N	4425.00	604426.25	5851955.25	55600.4
1950N	3762.50	603761.75	5851950.38	55554.9	1950N	4437.50	604438.88	5851954.88	55617.3
1950N	3787.50	603787.25	5851950.12	55552.7	1950N	4450.00	604451.50	5851954.50	55628.8
1950N	3800.00	603800.00	5851950.00	55549.6	1950N	4462.50	604464.12	5851954.12	55647.1
1950N	3812.50	603812.38	5851950.38	55556.9	1950N	4475.00	604476.75	5851953.75	55657.8
1950N	3825.00	603824.75	5851950.75	55554.6	1950N	4487.50	604489.38	5851953.38	55683.3
1950N	3837.50	603837.12	5851951.12	55553.3	1950N	4500.00	604502.00	5851953.00	55705.1
1950N	3850.00	603849.50	5851951.50	55556.3	1950N	4512.50	604514.62	5851953.38	55727.5
1950N	3862.50	603861.88	5851951.88	55559.0	1950N	4525.00	604527.25	5851953.75	55717.6
1950N	3875.00	603874.25	5851952.25	55564.1	1950N	4537.50	604539.88	5851954.12	55687.0
1950N	3887.50	603886.62	5851952.62	55558.4	1950N	4550.00	604552.50	5851954.50	55669.0
1950N	3900.00	603899.00	5851953.00	55559.5	1950N	4562.50	604565.12	5851954.88	55735.7
1950N	3912.50	603911.38	5851952.50	55541.9	1950N	4575.00	604577.75	5851955.25	55710.1
1950N	3925.00	603923.75	5851952.00	55558.4	1950N	4587.50	604590.38	5851955.62	55703.4
1950N	3937.50	603936.12	5851951.50	55585.1	1950N	4600.00	604603.00	5851956.00	55737.1
1950N	3950.00	603948.50	5851951.00	55582.6	1950N	4612.50	604614.75	5851955.50	55657.2
1950N	3962.50	603960.88	5851950.50	55591.4	1950N	4625.00	604626.50	5851955.00	55603.8
1950N	3975.00	603973.25	5851950.00	55586.4	1950N	4637.50	604638.25	5851954.50	55615.5
1950N	3987.50	603985.62	5851949.50	55570.3	1950N	4650.00	604650.00	5851954.00	55729.8
1950N	4000.00	603998.00	5851949.00	55581.7	1950N	4662.50	604661.75	5851953.50	55769.1
1950N	4012.50	604010.62	5851948.75	55590.5	1950N	4675.00	604673.50	5851953.00	55801.7
1950N	4025.00	604023.25	5851948.50	55586.6	1950N	4712.50	604711.00	5851951.50	55653.8
1950N	4037.50	604035.88	5851948.25	55596.2	1950N	4725.00	604725.00	5851951.00	55607.2
1950N	4050.00	604048.50	5851948.00	55597.9	1950N	4737.50	604739.00	5851950.50	55595.0
1950N	4062.50	604061.12	5851947.75	55608.0	1950N	4750.00	604753.00	5851950.00	55606.5
1950N	4075.00	604073.75	5851947.50	55605.7	2050N	3037.50	603039.52	5852052.96	55606.0
1950N	4087.50	604086.38	5851947.25	55612.8	2050N	3050.00	603052.41	5852051.97	55614.6
1950N	4100.00	604099.00	5851947.00	55621.1	2050N	3062.50	603065.31	5852050.98	55608.4
1950N	4112.50	604111.25	5851947.50	55622.8	2050N	3075.00	603078.21	5852049.98	55606.4
1950N	4125.00	604123.50	5851948.00	55628.4	2050N	3087.50	603091.10	5852048.99	55602.8
1950N	4137.50	604135.75	5851948.50	55629.4	2050N	3100.00	603104.00	5852048.00	55609.9
1950N	4150.00	604148.00	5851949.00	55630.5	2050N	3112.50	603116.00	5852048.00	55609.2
1950N	4162.50	604160.25	5851949.50	55630.9	2050N	3125.00	603128.00	5852048.00	55610.2
1950N	4175.00	604172.50	5851950.00	55623.6	2050N	3137.50	603140.00	5852048.00	55610.7
1950N	4187.50	604184.75	5851950.50	55634.0	2050N	3150.00	603152.00	5852048.00	55608.5
1950N	4200.00	604197.00	5851951.00	55623.9	2050N	3162.50	603164.00	5852048.00	55601.9
1950N	4212.50	604209.75	5851951.38	55608.5	2050N	3175.00	603176.00	5852048.00	55607.7
1950N	4225.00	604222.50	5851951.75	55607.4	2050N	3187.50	603188.00	5852048.00	55602.7
1950N	4237.50	604235.25	5851952.12	55605.9	2050N	3200.00	603200.00	5852048.00	55618.3
1950N	4250.00	604248.00	5851952.50	55609.9	2050N	3212.50	603212.50	5852048.25	55620.9
1950N	4262.50	604260.75	5851952.88	55609.1	2050N	3225.00	603225.00	5852048.50	55617.6
1950N	4275.00	604273.50	5851953.25	55606.8	2050N	3237.50	603237.50	5852048.75	55611.6
1950N	4287.50	604286.25	5851953.62	55604.5	2050N	3250.00	603250.00	5852049.00	55623.9
1950N	4300.00	604299.00	5851954.00	55605.8	2050N	3262.50	603262.50	5852049.25	55610.6
1950N	4312.50	604311.75	5851954.25	55605.5	2050N	3275.00	603275.00	5852049.50	55606.6
1950N	4325.00	604324.50	5851954.50	55606.7	2050N	3287.50	603287.50	5852049.75	55617.3

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2050N	3300.00	603300.00	5852050.00	55603.0	2050N	3962.50	603962.62	5852058.62	55637.7
2050N	3312.50	603312.62	5852050.12	55606.4	2050N	3975.00	603974.75	5852058.75	55626.3
2050N	3325.00	603325.25	5852050.25	55608.5	2050N	3987.50	603986.88	5852058.88	55631.3
2050N	3337.50	603337.88	5852050.38	55610.7	2050N	4000.00	603999.00	5852059.00	55634.3
2050N	3350.00	603350.50	5852050.50	55616.6	2050N	4012.50	604011.62	5852058.62	55649.0
2050N	3362.50	603363.12	5852050.62	55609.7	2050N	4025.00	604024.25	5852058.25	55640.0
2050N	3375.00	603375.75	5852050.75	55616.0	2050N	4037.50	604036.88	5852057.88	55644.0
2050N	3387.50	603388.38	5852050.88	55616.6	2050N	4050.00	604049.50	5852057.50	55646.4
2050N	3400.00	603401.00	5852051.00	55615.5	2050N	4062.50	604062.12	5852057.12	55645.8
2050N	3412.50	603413.50	5852051.12	55618.5	2050N	4075.00	604074.75	5852056.75	55638.1
2050N	3425.00	603426.00	5852051.25	55608.6	2050N	4087.50	604087.38	5852056.38	55648.4
2050N	3437.50	603438.50	5852051.38	55619.7	2050N	4100.00	604100.00	5852056.00	55633.0
2050N	3450.00	603451.00	5852051.50	55620.1	2050N	4112.50	604112.50	5852056.00	55644.5
2050N	3462.50	603463.50	5852051.62	55615.6	2050N	4125.00	604125.00	5852056.00	55641.0
2050N	3475.00	603476.00	5852051.75	55613.8	2050N	4137.50	604137.50	5852056.00	55650.7
2050N	3487.50	603488.50	5852051.88	55613.7	2050N	4150.00	604150.00	5852056.00	55647.1
2050N	3500.00	603501.00	5852052.00	55615.7	2050N	4162.50	604162.50	5852056.00	55638.8
2050N	3512.50	603513.62	5852051.50	55619.3	2050N	4175.00	604175.00	5852056.00	55636.7
2050N	3525.00	603526.25	5852051.00	55619.4	2050N	4187.50	604187.50	5852056.00	55633.8
2050N	3537.50	603538.88	5852050.50	55626.3	2050N	4200.00	604200.00	5852056.00	55632.1
2050N	3550.00	603551.50	5852050.00	55609.9	2050N	4212.50	604212.62	5852055.75	55632.4
2050N	3562.50	603564.12	5852049.50	55614.5	2050N	4225.00	604225.25	5852055.50	55629.6
2050N	3575.00	603576.75	5852049.00	55607.2	2050N	4237.50	604237.88	5852055.25	55622.2
2050N	3587.50	603589.38	5852048.50	55602.1	2050N	4250.00	604250.50	5852055.00	55639.9
2050N	3600.00	603602.00	5852048.00	55597.3	2050N	4262.50	604263.12	5852054.75	55647.7
2050N	3612.50	603614.25	5852048.25	55607.0	2050N	4275.00	604275.75	5852054.50	55646.8
2050N	3625.00	603626.50	5852048.50	55613.0	2050N	4287.50	604288.38	5852054.25	55649.3
2050N	3637.50	603638.75	5852048.75	55606.4	2050N	4300.00	604301.00	5852054.00	55689.6
2050N	3650.00	603651.00	5852049.00	55608.0	2050N	4312.50	604313.00	5852053.12	55714.8
2050N	3662.50	603663.25	5852049.25	55599.1	2050N	4325.00	604325.00	5852052.25	55754.4
2050N	3675.00	603675.50	5852049.50	55594.3	2050N	4337.50	604337.00	5852051.38	55807.2
2050N	3687.50	603687.75	5852049.75	55597.0	2050N	4350.00	604349.00	5852050.50	55805.2
2050N	3700.00	603700.00	5852050.00	55596.6	2050N	4362.50	604361.00	5852049.62	55776.2
2050N	3712.50	603712.38	5852050.12	55591.3	2050N	4375.00	604373.00	5852048.75	55779.8
2050N	3725.00	603724.75	5852050.25	55606.5	2050N	4387.50	604385.00	5852047.88	55847.9
2050N	3737.50	603737.12	5852050.38	55611.7	2050N	4400.00	604397.00	5852047.00	55793.8
2050N	3750.00	603749.50	5852050.50	55615.6	2050N	4412.50	604410.00	5852047.50	55914.6
2050N	3762.50	603761.88	5852050.62	55584.8	2050N	4425.00	604423.00	5852048.00	56101.4
2050N	3775.00	603774.25	5852050.75	55578.7	2050N	4437.50	604436.00	5852048.50	56237.7
2050N	3787.50	603786.62	5852050.88	55585.3	2050N	4450.00	604449.00	5852049.00	56146.1
2050N	3800.00	603799.00	5852051.00	55590.8	2050N	4462.50	604462.00	5852049.50	56107.6
2050N	3812.50	603811.88	5852051.88	55586.9	2050N	4475.00	604475.00	5852050.00	55869.2
2050N	3825.00	603824.75	5852052.75	55591.4	2050N	4487.50	604488.00	5852050.50	55948.3
2050N	3837.50	603837.62	5852053.62	55586.2	2050N	4500.00	604501.00	5852051.00	55981.4
2050N	3850.00	603850.50	5852054.50	55582.9	2050N	4512.50	604512.88	5852051.88	55950.9
2050N	3862.50	603863.38	5852055.38	55596.6	2050N	4525.00	604524.75	5852052.75	55841.5
2050N	3875.00	603876.25	5852056.25	55596.4	2050N	4537.50	604536.62	5852053.62	55846.8
2050N	3887.50	603889.12	5852057.12	55587.3	2050N	4550.00	604548.50	5852054.50	55568.3
2050N	3900.00	603902.00	5852058.00	55597.2	2050N	4562.50	604560.38	5852055.38	55571.9
2050N	3912.50	603914.12	5852058.12	55601.9	2050N	4575.00	604572.25	5852056.25	55579.0
2050N	3925.00	603926.25	5852058.25	55577.0	2050N	4587.50	604584.12	5852057.12	55589.7
2050N	3937.50	603938.38	5852058.38	55590.0	2050N	4600.00	604596.00	5852058.00	55582.4
2050N	3950.00	603950.50	5852058.50	55588.9	2050N	4612.50	604609.12	5852057.00	55595.0

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2050N	4625.00	604622.25	5852056.00	55590.4	2150N	3575.00	603575.00	5852148.00	55611.1
2050N	4637.50	604635.38	5852055.00	55604.2	2150N	3587.50	603587.50	5852148.00	55618.1
2050N	4650.00	604648.50	5852054.00	55618.6	2150N	3600.00	603600.00	5852148.00	55626.6
2050N	4662.50	604661.62	5852053.00	55623.1	2150N	3612.50	603612.38	5852148.25	55609.2
2050N	4675.00	604674.75	5852052.00	55604.7	2150N	3625.00	603624.75	5852148.50	55621.0
2050N	4687.50	604687.88	5852051.00	55602.4	2150N	3637.50	603637.12	5852148.75	55612.4
2050N	4700.00	604701.00	5852050.00	55615.9	2150N	3650.00	603649.50	5852149.00	55610.8
2050N	4712.50	604712.75	5852050.75	55596.0	2150N	3662.50	603661.88	5852149.25	55604.7
2050N	4725.00	604724.50	5852051.50	55590.6	2150N	3675.00	603674.25	5852149.50	55602.2
2050N	4737.50	604736.25	5852052.25	55596.6	2150N	3687.50	603686.62	5852149.75	55631.3
2050N	4750.00	604748.00	5852053.00	55598.8	2150N	3700.00	603699.00	5852150.00	55673.6
2150N	3050.00	603053.00	5852154.00	55682.6	2150N	3712.50	603711.38	5852150.00	55593.0
2150N	3062.50	603064.75	5852153.50	55587.2	2150N	3725.00	603723.75	5852150.00	55598.4
2150N	3075.00	603076.50	5852153.00	55603.8	2150N	3737.50	603736.12	5852150.00	55604.3
2150N	3087.50	603088.25	5852152.50	55611.0	2150N	3750.00	603748.50	5852150.00	55595.2
2150N	3100.00	603100.00	5852152.00	55605.9	2150N	3762.50	603760.88	5852150.00	55598.7
2150N	3112.50	603112.50	5852151.75	55617.5	2150N	3775.00	603773.25	5852150.00	55588.0
2150N	3125.00	603125.00	5852151.50	55604.8	2150N	3787.50	603785.62	5852150.00	55586.5
2150N	3137.50	603137.50	5852151.25	55628.9	2150N	3800.00	603798.00	5852150.00	55592.5
2150N	3150.00	603150.00	5852151.00	55617.1	2150N	3812.50	603810.50	5852149.75	55588.1
2150N	3162.50	603162.50	5852150.75	55611.3	2150N	3825.00	603823.00	5852149.50	55582.7
2150N	3175.00	603175.00	5852150.50	55611.5	2150N	3837.50	603835.50	5852149.25	55594.8
2150N	3187.50	603187.50	5852150.25	55617.7	2150N	3850.00	603848.00	5852149.00	55590.3
2150N	3200.00	603200.00	5852150.00	55609.4	2150N	3862.50	603860.50	5852148.75	55584.5
2150N	3212.50	603212.50	5852149.75	55609.5	2150N	3875.00	603873.00	5852148.50	55588.3
2150N	3225.00	603225.00	5852149.50	55607.5	2150N	3887.50	603885.50	5852148.25	55589.4
2150N	3237.50	603237.50	5852149.25	55608.7	2150N	3900.00	603898.00	5852148.00	55586.1
2150N	3250.00	603250.00	5852149.00	55608.1	2150N	3912.50	603910.88	5852147.88	55594.4
2150N	3262.50	603262.50	5852148.75	55634.8	2150N	3925.00	603923.75	5852147.75	55601.6
2150N	3275.00	603275.00	5852148.50	55610.8	2150N	3937.50	603936.62	5852147.62	55598.3
2150N	3287.50	603287.50	5852148.25	55608.7	2150N	3950.00	603949.50	5852147.50	55601.7
2150N	3300.00	603300.00	5852148.00	55609.2	2150N	3962.50	603962.38	5852147.38	55607.4
2150N	3312.50	603312.25	5852148.38	55610.3	2150N	3975.00	603975.25	5852147.25	55608.5
2150N	3325.00	603324.50	5852148.75	55614.9	2150N	3987.50	603988.12	5852147.12	55616.5
2150N	3337.50	603336.75	5852149.12	55618.6	2150N	4000.00	604001.00	5852147.00	55606.8
2150N	3350.00	603349.00	5852149.50	55599.1	2150N	4012.50	604013.25	5852147.75	55614.7
2150N	3362.50	603361.25	5852149.88	55604.5	2150N	4025.00	604025.50	5852148.50	55609.9
2150N	3375.00	603373.50	5852150.25	55608.6	2150N	4037.50	604037.75	5852149.25	55618.8
2150N	3387.50	603385.75	5852150.62	55610.4	2150N	4050.00	604050.00	5852150.00	55621.1
2150N	3400.00	603398.00	5852151.00	55613.8	2150N	4062.50	604062.25	5852150.75	55621.8
2150N	3412.50	603410.75	5852150.62	55605.7	2150N	4075.00	604074.50	5852151.50	55632.7
2150N	3425.00	603423.50	5852150.25	55611.0	2150N	4087.50	604086.75	5852152.25	55632.3
2150N	3437.50	603436.25	5852149.88	55618.9	2150N	4100.00	604099.00	5852153.00	55625.9
2150N	3450.00	603449.00	5852149.50	55630.0	2150N	4112.50	604111.62	5852152.75	55629.6
2150N	3462.50	603461.75	5852149.12	55615.9	2150N	4125.00	604124.25	5852152.50	55645.8
2150N	3475.00	603474.50	5852148.75	55608.7	2150N	4137.50	604136.88	5852152.25	55653.0
2150N	3487.50	603487.25	5852148.38	55608.6	2150N	4150.00	604149.50	5852152.00	55661.7
2150N	3500.00	603500.00	5852148.00	55618.0	2150N	4162.50	604162.12	5852151.75	55658.3
2150N	3512.50	603512.50	5852148.00	55610.9	2150N	4175.00	604174.75	5852151.50	55683.2
2150N	3525.00	603525.00	5852148.00	55614.8	2150N	4187.50	604187.38	5852151.25	55662.1
2150N	3537.50	603537.50	5852148.00	55613.6	2150N	4200.00	604200.00	5852151.00	55663.1
2150N	3550.00	603550.00	5852148.00	55615.2	2150N	4212.50	604212.38	5852150.50	55666.8
2150N	3562.50	603562.50	5852148.00	55606.7	2150N	4225.00	604224.75	5852150.00	55656.6

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2150N	4237.50	604237.12	5852149.50	55683.8	2250N	3187.50	603188.50	5852251.38	55614.3
2150N	4250.00	604249.50	5852149.00	55720.8	2250N	3200.00	603201.00	5852251.00	55613.8
2150N	4262.50	604261.88	5852148.50	55741.1	2250N	3212.50	603213.50	5852250.88	55606.4
2150N	4275.00	604274.25	5852148.00	55781.7	2250N	3225.00	603226.00	5852250.75	55612.3
2150N	4287.50	604286.62	5852147.50	55825.3	2250N	3237.50	603238.50	5852250.62	55616.0
2150N	4300.00	604299.00	5852147.00	55840.0	2250N	3250.00	603251.00	5852250.50	55617.4
2150N	4312.50	604311.25	5852147.62	55816.7	2250N	3262.50	603263.50	5852250.38	55612.1
2150N	4325.00	604323.50	5852148.25	55823.8	2250N	3275.00	603276.00	5852250.25	55612.3
2150N	4337.50	604335.75	5852148.88	56002.9	2250N	3287.50	603288.50	5852250.12	55611.3
2150N	4350.00	604348.00	5852149.50	55946.6	2250N	3300.00	603301.00	5852250.00	55618.0
2150N	4362.50	604360.25	5852150.12	55691.6	2250N	3312.50	603313.00	5852249.88	55612.2
2150N	4375.00	604372.50	5852150.75	55527.3	2250N	3325.00	603325.00	5852249.75	55612.1
2150N	4387.50	604384.75	5852151.38	55678.6	2250N	3337.50	603337.00	5852249.62	55615.4
2150N	4400.00	604397.00	5852152.00	55726.8	2250N	3350.00	603349.00	5852249.50	55620.4
2150N	4412.50	604410.00	5852151.62	55597.9	2250N	3362.50	603361.00	5852249.38	55613.7
2150N	4425.00	604423.00	5852151.25	55569.7	2250N	3375.00	603373.00	5852249.25	55605.8
2150N	4437.50	604436.00	5852150.88	55582.5	2250N	3387.50	603385.00	5852249.12	55623.3
2150N	4450.00	604449.00	5852150.50	55595.6	2250N	3400.00	603397.00	5852249.00	55627.5
2150N	4462.50	604462.00	5852150.12	55599.4	2250N	3412.50	603409.88	5852249.12	55628.0
2150N	4475.00	604475.00	5852149.75	55617.6	2250N	3425.00	603422.75	5852249.25	55596.3
2150N	4487.50	604488.00	5852149.38	55607.2	2250N	3437.50	603435.62	5852249.38	55609.4
2150N	4500.00	604501.00	5852149.00	55617.5	2250N	3450.00	603448.50	5852249.50	55628.6
2150N	4512.50	604513.50	5852149.00	55624.6	2250N	3462.50	603461.38	5852249.62	55623.1
2150N	4525.00	604526.00	5852149.00	55633.6	2250N	3475.00	603474.25	5852249.75	55597.2
2150N	4537.50	604538.50	5852149.00	55642.7	2250N	3487.50	603487.12	5852249.88	55631.4
2150N	4550.00	604551.00	5852149.00	55629.2	2250N	3500.00	603500.00	5852250.00	55615.3
2150N	4562.50	604563.50	5852149.00	55624.3	2250N	3512.50	603512.62	5852250.12	55613.8
2150N	4575.00	604576.00	5852149.00	55618.8	2250N	3525.00	603525.25	5852250.25	55638.3
2150N	4587.50	604588.50	5852149.00	55635.1	2250N	3537.50	603537.88	5852250.38	55618.5
2150N	4600.00	604601.00	5852149.00	55621.4	2250N	3550.00	603550.50	5852250.50	55626.8
2150N	4612.50	604613.50	5852149.38	55628.4	2250N	3562.50	603563.12	5852250.62	55624.7
2150N	4625.00	604626.00	5852149.75	55627.7	2250N	3575.00	603575.75	5852250.75	55621.3
2150N	4637.50	604638.50	5852150.12	55642.9	2250N	3587.50	603588.38	5852250.88	55619.7
2150N	4650.00	604651.00	5852150.50	55637.8	2250N	3600.00	603601.00	5852251.00	55621.7
2150N	4662.50	604663.50	5852150.88	55658.8	2250N	3612.50	603613.38	5852250.62	55636.4
2150N	4675.00	604676.00	5852151.25	55692.0	2250N	3625.00	603625.75	5852250.25	55610.1
2150N	4687.50	604688.50	5852151.62	55646.4	2250N	3637.50	603638.12	5852249.88	55615.7
2150N	4700.00	604701.00	5852152.00	55644.5	2250N	3650.00	603650.50	5852249.50	55612.2
2150N	4712.50	604713.25	5852151.50	55635.8	2250N	3662.50	603662.88	5852249.12	55610.1
2150N	4725.00	604725.50	5852151.00	55597.9	2250N	3675.00	603675.25	5852248.75	55608.8
2150N	4737.50	604737.75	5852150.50	55603.3	2250N	3687.50	603687.62	5852248.38	55613.3
2150N	4750.00	604750.00	5852150.00	55613.9	2250N	3700.00	603700.00	5852248.00	55612.5
2250N	3050.00	603053.00	5852256.00	55570.1	2250N	3712.50	603712.62	5852248.00	55606.6
2250N	3062.50	603065.00	5852255.50	55556.7	2250N	3725.00	603725.25	5852248.00	55603.1
2250N	3075.00	603077.00	5852255.00	55586.0	2250N	3737.50	603737.88	5852248.00	55607.7
2250N	3087.50	603089.00	5852254.50	55585.6	2250N	3750.00	603750.50	5852248.00	55601.9
2250N	3100.00	603101.00	5852254.00	55597.4	2250N	3762.50	603763.12	5852248.00	55607.0
2250N	3112.50	603113.50	5852253.62	55599.4	2250N	3775.00	603775.75	5852248.00	55601.7
2250N	3125.00	603126.00	5852253.25	55603.1	2250N	3787.50	603788.38	5852248.00	55606.3
2250N	3137.50	603138.50	5852252.88	55611.8	2250N	3800.00	603801.00	5852248.00	55599.0
2250N	3150.00	603151.00	5852252.50	55600.8	2250N	3812.50	603813.50	5852248.25	55609.2
2250N	3162.50	603163.50	5852252.12	55605.8	2250N	3825.00	603826.00	5852248.50	55603.6
2250N	3175.00	603176.00	5852251.75	55633.9	2250N	3837.50	603838.50	5852248.75	55599.0

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2250N	3850.00	603851.00	5852249.00	55598.4	2250N	4512.50	604512.12	5852254.12	55662.6
2250N	3862.50	603863.50	5852249.25	55596.9	2250N	4525.00	604524.25	5852253.25	55661.3
2250N	3875.00	603876.00	5852249.50	55601.3	2250N	4537.50	604536.38	5852252.38	55668.0
2250N	3887.50	603888.50	5852249.75	55599.4	2250N	4550.00	604548.50	5852251.50	55669.3
2250N	3900.00	603901.00	5852250.00	55604.2	2250N	4562.50	604560.62	5852250.62	55645.2
2250N	3912.50	603913.62	5852249.88	55606.3	2250N	4575.00	604572.75	5852249.75	55602.0
2250N	3925.00	603926.25	5852249.75	55611.1	2250N	4587.50	604584.88	5852248.88	55611.0
2250N	3937.50	603938.88	5852249.62	55630.3	2250N	4600.00	604597.00	5852248.00	55629.4
2250N	3950.00	603951.50	5852249.50	55635.2	2250N	4612.50	604610.12	5852248.12	55620.0
2250N	3962.50	603964.12	5852249.38	55594.6	2250N	4625.00	604623.25	5852248.25	55616.4
2250N	3975.00	603976.75	5852249.25	55575.4	2250N	4637.50	604636.38	5852248.38	55616.6
2250N	3987.50	603989.38	5852249.12	55598.6	2250N	4650.00	604649.50	5852248.50	55625.7
2250N	4000.00	604002.00	5852249.00	55607.0	2250N	4662.50	604662.62	5852248.62	55601.3
2250N	4012.50	604014.12	5852248.88	55598.0	2250N	4675.00	604675.75	5852248.75	55587.8
2250N	4025.00	604026.25	5852248.75	55617.8	2250N	4687.50	604688.88	5852248.88	55586.2
2250N	4037.50	604038.38	5852248.62	55651.0	2250N	4700.00	604702.00	5852249.00	55592.4
2250N	4050.00	604050.50	5852248.50	55625.7	2250N	4712.50	604713.75	5852249.50	55589.1
2250N	4062.50	604062.62	5852248.38	55618.3	2250N	4725.00	604725.50	5852250.00	55605.0
2250N	4075.00	604074.75	5852248.25	55613.6	2250N	4737.50	604737.25	5852250.50	55634.8
2250N	4087.50	604086.88	5852248.12	55610.6	2250N	4750.00	604749.00	5852251.00	55453.7
2250N	4100.00	604099.00	5852248.00	55621.9	2350N	3050.00	603050.00	5852348.00	55608.7
2250N	4112.50	604111.38	5852248.38	55633.5	2350N	3062.50	603062.00	5852348.75	55610.9
2250N	4125.00	604123.75	5852248.75	55636.2	2350N	3075.00	603074.00	5852349.50	55618.1
2250N	4137.50	604136.12	5852249.12	55637.5	2350N	3087.50	603086.00	5852350.25	55609.4
2250N	4150.00	604148.50	5852249.50	55632.1	2350N	3100.00	603098.00	5852351.00	55613.5
2250N	4162.50	604160.88	5852249.88	55639.7	2350N	3112.50	603110.75	5852350.62	55622.9
2250N	4175.00	604173.25	5852250.25	55636.2	2350N	3125.00	603123.50	5852350.25	55614.4
2250N	4187.50	604185.62	5852250.62	55657.6	2350N	3137.50	603136.25	5852349.88	55618.0
2250N	4200.00	604198.00	5852251.00	55665.9	2350N	3150.00	603149.00	5852349.50	55613.9
2250N	4212.50	604210.88	5852251.00	55678.4	2350N	3162.50	603161.75	5852349.12	55610.0
2250N	4225.00	604223.75	5852251.00	55704.7	2350N	3175.00	603174.50	5852348.75	55613.2
2250N	4237.50	604236.62	5852251.00	55727.8	2350N	3187.50	603187.25	5852348.38	55630.8
2250N	4250.00	604249.50	5852251.00	55737.6	2350N	3200.00	603200.00	5852348.00	55612.0
2250N	4262.50	604262.38	5852251.00	55702.8	2350N	3212.50	603212.38	5852348.38	55625.6
2250N	4275.00	604275.25	5852251.00	55679.3	2350N	3225.00	603224.75	5852348.75	55623.8
2250N	4287.50	604288.12	5852251.00	55691.4	2350N	3237.50	603237.12	5852349.12	55624.0
2250N	4300.00	604301.00	5852251.00	55637.6	2350N	3250.00	603249.50	5852349.50	55627.1
2250N	4312.50	604313.25	5852250.75	55622.2	2350N	3262.50	603261.88	5852349.88	55623.0
2250N	4325.00	604325.50	5852250.50	55629.3	2350N	3275.00	603274.25	5852350.25	55656.7
2250N	4337.50	604337.75	5852250.25	55665.6	2350N	3287.50	603286.62	5852350.62	55634.0
2250N	4350.00	604350.00	5852250.00	55629.6	2350N	3300.00	603299.00	5852351.00	55629.6
2250N	4362.50	604362.25	5852249.75	55652.9	2350N	3312.50	603311.75	5852351.12	55630.5
2250N	4375.00	604374.50	5852249.50	55633.8	2350N	3325.00	603324.50	5852351.25	55618.4
2250N	4387.50	604386.75	5852249.25	55606.3	2350N	3337.50	603337.25	5852351.38	55631.2
2250N	4400.00	604399.00	5852249.00	55601.4	2350N	3350.00	603350.00	5852351.50	55636.9
2250N	4412.50	604411.62	5852249.75	55612.1	2350N	3362.50	603362.75	5852351.62	55624.2
2250N	4425.00	604424.25	5852250.50	55618.7	2350N	3375.00	603375.50	5852351.75	55633.5
2250N	4437.50	604436.88	5852251.25	55662.4	2350N	3387.50	603388.25	5852351.88	55626.4
2250N	4450.00	604449.50	5852252.00	55673.5	2350N	3400.00	603401.00	5852352.00	55631.5
2250N	4462.50	604462.12	5852252.75	55680.4	2350N	3412.50	603413.62	5852351.50	55628.5
2250N	4475.00	604474.75	5852253.50	55692.0	2350N	3425.00	603426.25	5852351.00	55629.1
2250N	4487.50	604487.38	5852254.25	55663.2	2350N	3437.50	603438.88	5852350.50	55640.2
2250N	4500.00	604500.00	5852255.00	55652.9	2350N	3450.00	603451.50	5852350.00	55637.1

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2350N	3462.50	603464.12	5852349.50	55641.2	2350N	4125.00	604124.50	5852352.25	55614.7
2350N	3475.00	603476.75	5852349.00	55629.8	2350N	4137.50	604137.25	5852351.38	55614.1
2350N	3487.50	603489.38	5852348.50	55635.3	2350N	4150.00	604150.00	5852350.50	55623.7
2350N	3500.00	603502.00	5852348.00	55622.7	2350N	4162.50	604162.75	5852349.62	55638.5
2350N	3512.50	603514.00	5852348.25	55636.2	2350N	4175.00	604175.50	5852348.75	55640.5
2350N	3525.00	603526.00	5852348.50	55634.2	2350N	4187.50	604188.25	5852347.88	55651.8
2350N	3537.50	603538.00	5852348.75	55630.5	2350N	4200.00	604201.00	5852347.00	55631.5
2350N	3550.00	603550.00	5852349.00	55628.5	2350N	4212.50	604213.25	5852347.38	55638.3
2350N	3562.50	603562.00	5852349.25	55614.2	2350N	4225.00	604225.50	5852347.75	55650.9
2350N	3575.00	603574.00	5852349.50	55629.7	2350N	4237.50	604237.75	5852348.12	55655.8
2350N	3587.50	603586.00	5852349.75	55630.0	2350N	4250.00	604250.00	5852348.50	55651.4
2350N	3600.00	603598.00	5852350.00	55632.6	2350N	4262.50	604262.25	5852348.88	55651.5
2350N	3612.50	603611.00	5852350.00	55622.2	2350N	4275.00	604274.50	5852349.25	55657.7
2350N	3625.00	603624.00	5852350.00	55625.4	2350N	4287.50	604286.75	5852349.62	55647.3
2350N	3637.50	603637.00	5852350.00	55619.7	2350N	4300.00	604299.00	5852350.00	55631.0
2350N	3650.00	603650.00	5852350.00	55634.1	2350N	4312.50	604311.75	5852349.88	55627.8
2350N	3662.50	603663.00	5852350.00	55630.2	2350N	4325.00	604324.50	5852349.75	55637.7
2350N	3675.00	603676.00	5852350.00	55622.3	2350N	4337.50	604337.25	5852349.62	55640.2
2350N	3687.50	603689.00	5852350.00	55609.2	2350N	4350.00	604350.00	5852349.50	55638.7
2350N	3700.00	603702.00	5852350.00	55606.7	2350N	4362.50	604362.75	5852349.38	55642.9
2350N	3712.50	603714.25	5852350.12	55600.8	2350N	4375.00	604375.50	5852349.25	55649.3
2350N	3725.00	603726.50	5852350.25	55611.7	2350N	4387.50	604388.25	5852349.12	55649.4
2350N	3737.50	603738.75	5852350.38	55612.4	2350N	4400.00	604401.00	5852349.00	55645.5
2350N	3750.00	603751.00	5852350.50	55608.9	2350N	4412.50	604413.50	5852349.00	55638.2
2350N	3762.50	603763.25	5852350.62	55608.6	2350N	4425.00	604426.00	5852349.00	55647.8
2350N	3775.00	603775.50	5852350.75	55599.4	2350N	4437.50	604438.50	5852349.00	55667.1
2350N	3787.50	603787.75	5852350.88	55603.5	2350N	4450.00	604451.00	5852349.00	55630.9
2350N	3800.00	603800.00	5852351.00	55599.0	2350N	4462.50	604463.50	5852349.00	55623.2
2350N	3812.50	603812.50	5852351.00	55600.1	2350N	4475.00	604476.00	5852349.00	55621.3
2350N	3825.00	603825.00	5852351.00	55605.5	2350N	4487.50	604488.50	5852349.00	55615.2
2350N	3837.50	603837.50	5852351.00	55593.6	2350N	4500.00	604501.00	5852349.00	55620.5
2350N	3850.00	603850.00	5852351.00	55597.0	2350N	4512.50	604513.12	5852348.88	55618.0
2350N	3862.50	603862.50	5852351.00	55609.4	2350N	4525.00	604525.25	5852348.75	55621.1
2350N	3875.00	603875.00	5852351.00	55598.5	2350N	4537.50	604537.38	5852348.62	55623.1
2350N	3887.50	603887.50	5852351.00	55604.9	2350N	4550.00	604549.50	5852348.50	55604.1
2350N	3900.00	603900.00	5852351.00	55602.3	2350N	4562.50	604561.62	5852348.38	55615.7
2350N	3912.50	603913.00	5852350.62	55598.7	2350N	4575.00	604573.75	5852348.25	55641.6
2350N	3925.00	603926.00	5852350.25	55593.7	2350N	4587.50	604585.88	5852348.12	55679.0
2350N	3937.50	603939.00	5852349.88	55591.1	2350N	4600.00	604598.00	5852348.00	55678.9
2350N	3950.00	603952.00	5852349.50	55604.5	2350N	4612.50	604610.62	5852348.25	55656.9
2350N	3962.50	603965.00	5852349.12	55610.5	2350N	4625.00	604623.25	5852348.50	55717.7
2350N	3975.00	603978.00	5852348.75	55629.0	2350N	4637.50	604635.88	5852348.75	55666.9
2350N	3987.50	603991.00	5852348.38	55611.3	2350N	4650.00	604648.50	5852349.00	55635.1
2350N	4000.00	604004.00	5852348.00	55601.9	2350N	4662.50	604661.12	5852349.25	55664.9
2350N	4012.50	604015.88	5852348.75	55603.5	2350N	4675.00	604673.75	5852349.50	55703.1
2350N	4025.00	604027.75	5852349.50	55627.0	2350N	4687.50	604686.38	5852349.75	55729.8
2350N	4037.50	604039.62	5852350.25	55622.5	2350N	4700.00	604699.00	5852350.00	55723.7
2350N	4050.00	604051.50	5852351.00	55640.0	2350N	4712.50	604711.50	5852349.75	55694.8
2350N	4062.50	604063.38	5852351.75	55617.1	2350N	4725.00	604724.00	5852349.50	55683.1
2350N	4075.00	604075.25	5852352.50	55622.3	2350N	4737.50	604736.50	5852349.25	55609.2
2350N	4087.50	604087.12	5852353.25	55617.2	2350N	4750.00	604749.00	5852349.00	55583.3
2350N	4100.00	604099.00	5852354.00	55634.7	2450N	3062.50	603060.50	5852450.75	55623.3
2350N	4112.50	604111.75	5852353.12	55619.0	2450N	3075.00	603074.00	5852450.50	55626.3

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2450N	3087.50	603087.50	5852450.25	55625.2	2450N	3750.00	603750.00	5852451.50	55613.6
2450N	3100.00	603101.00	5852450.00	55624.2	2450N	3762.50	603762.50	5852451.62	55619.4
2450N	3112.50	603113.25	5852450.38	55617.4	2450N	3775.00	603775.00	5852451.75	55614.8
2450N	3125.00	603125.50	5852450.75	55611.0	2450N	3787.50	603787.50	5852451.88	55620.9
2450N	3137.50	603137.75	5852451.12	55615.8	2450N	3800.00	603800.00	5852452.00	55623.7
2450N	3150.00	603150.00	5852451.50	55629.6	2450N	3812.50	603812.62	5852452.00	55626.5
2450N	3162.50	603162.25	5852451.88	55628.3	2450N	3825.00	603825.25	5852452.00	55610.0
2450N	3175.00	603174.50	5852452.25	55630.3	2450N	3837.50	603837.88	5852452.00	55596.2
2450N	3187.50	603186.75	5852452.62	55621.5	2450N	3850.00	603850.50	5852452.00	55616.8
2450N	3200.00	603199.00	5852453.00	55611.9	2450N	3862.50	603863.12	5852452.00	55604.8
2450N	3212.50	603211.50	5852452.62	55629.4	2450N	3875.00	603875.75	5852452.00	55605.7
2450N	3225.00	603224.00	5852452.25	55629.2	2450N	3887.50	603888.38	5852452.00	55600.1
2450N	3237.50	603236.50	5852451.88	55635.8	2450N	3900.00	603901.00	5852452.00	55607.0
2450N	3250.00	603249.00	5852451.50	55630.7	2450N	3912.50	603914.12	5852451.50	55603.3
2450N	3262.50	603261.50	5852451.12	55626.4	2450N	3925.00	603927.25	5852451.00	55605.4
2450N	3275.00	603274.00	5852450.75	55623.4	2450N	3937.50	603940.38	5852450.50	55601.6
2450N	3287.50	603286.50	5852450.38	55625.9	2450N	3950.00	603953.50	5852450.00	55612.7
2450N	3300.00	603299.00	5852450.00	55628.8	2450N	3962.50	603966.62	5852449.50	55637.3
2450N	3312.50	603311.62	5852450.00	55636.2	2450N	3975.00	603979.75	5852449.00	55627.9
2450N	3325.00	603324.25	5852450.00	55638.1	2450N	3987.50	603992.88	5852448.50	55628.0
2450N	3337.50	603336.88	5852450.00	55635.3	2450N	4000.00	604006.00	5852448.00	55623.9
2450N	3350.00	603349.50	5852450.00	55646.0	2450N	4012.50	604017.62	5852448.25	55626.0
2450N	3362.50	603362.12	5852450.00	55638.6	2450N	4025.00	604029.25	5852448.50	55635.4
2450N	3375.00	603374.75	5852450.00	55654.2	2450N	4037.50	604040.88	5852448.75	55635.5
2450N	3387.50	603387.38	5852450.00	55652.2	2450N	4050.00	604052.50	5852449.00	55647.4
2450N	3400.00	603400.00	5852450.00	55635.3	2450N	4062.50	604064.12	5852449.25	55634.3
2450N	3412.50	603412.38	5852450.00	55633.7	2450N	4075.00	604075.75	5852449.50	55636.9
2450N	3425.00	603424.75	5852450.00	55638.6	2450N	4087.50	604087.38	5852449.75	55645.3
2450N	3437.50	603437.12	5852450.00	55640.0	2450N	4100.00	604099.00	5852450.00	55645.9
2450N	3450.00	603449.50	5852450.00	55643.6	2450N	4112.50	604112.00	5852449.62	55659.5
2450N	3462.50	603461.88	5852450.00	55645.0	2450N	4125.00	604125.00	5852449.25	55661.1
2450N	3475.00	603474.25	5852450.00	55647.4	2450N	4137.50	604138.00	5852448.88	55640.8
2450N	3487.50	603486.62	5852450.00	55647.4	2450N	4150.00	604151.00	5852448.50	55639.0
2450N	3500.00	603499.00	5852450.00	55644.0	2450N	4162.50	604164.00	5852448.12	55651.8
2450N	3512.50	603511.62	5852449.88	55651.8	2450N	4175.00	604177.00	5852447.75	55653.3
2450N	3525.00	603524.25	5852449.75	55651.4	2450N	4187.50	604190.00	5852447.38	55637.3
2450N	3537.50	603536.88	5852449.62	55641.6	2450N	4200.00	604203.00	5852447.00	55663.4
2450N	3550.00	603549.50	5852449.50	55645.1	2450N	4212.50	604215.25	5852447.88	55680.3
2450N	3562.50	603562.12	5852449.38	55643.9	2450N	4225.00	604227.50	5852448.75	55679.8
2450N	3575.00	603574.75	5852449.25	55639.5	2450N	4237.50	604239.75	5852449.62	55690.8
2450N	3587.50	603587.38	5852449.12	55629.7	2450N	4250.00	604252.00	5852450.50	55682.4
2450N	3600.00	603600.00	5852449.00	55629.0	2450N	4262.50	604264.25	5852451.38	55699.0
2450N	3612.50	603612.50	5852449.25	55634.4	2450N	4275.00	604276.50	5852452.25	55693.8
2450N	3625.00	603625.00	5852449.50	55628.4	2450N	4287.50	604288.75	5852453.12	55673.3
2450N	3637.50	603637.50	5852449.75	55619.9	2450N	4300.00	604301.00	5852454.00	55704.2
2450N	3650.00	603650.00	5852450.00	55617.3	2450N	4312.50	604313.25	5852453.75	55707.1
2450N	3662.50	603662.50	5852450.25	55639.0	2450N	4325.00	604325.50	5852453.50	55721.3
2450N	3675.00	603675.00	5852450.50	55626.3	2450N	4337.50	604337.75	5852453.25	55723.4
2450N	3687.50	603687.50	5852450.75	55617.8	2450N	4350.00	604350.00	5852453.00	55732.0
2450N	3700.00	603700.00	5852451.00	55616.4	2450N	4362.50	604362.25	5852452.75	55716.5
2450N	3712.50	603712.50	5852451.12	55624.5	2450N	4375.00	604374.50	5852452.50	55686.3
2450N	3725.00	603725.00	5852451.25	55620.0	2450N	4387.50	604386.75	5852452.25	55695.8
2450N	3737.50	603737.50	5852451.38	55627.6	2450N	4400.00	604399.00	5852452.00	55714.4

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2450N	4412.50	604411.62	5852451.62	55727.9	2550N	3300.00	603301.00	5852549.00	55632.3
2450N	4425.00	604424.25	5852451.25	55736.2	2550N	3312.50	603313.50	5852548.88	55634.5
2450N	4437.50	604436.88	5852450.88	55737.2	2550N	3325.00	603326.00	5852548.75	55632.5
2450N	4450.00	604449.50	5852450.50	55726.9	2550N	3337.50	603338.50	5852548.62	55631.5
2450N	4462.50	604462.12	5852450.12	55712.6	2550N	3350.00	603351.00	5852548.50	55630.3
2450N	4475.00	604474.75	5852449.75	55710.8	2550N	3362.50	603363.50	5852548.38	55633.0
2450N	4487.50	604487.38	5852449.38	55729.0	2550N	3375.00	603376.00	5852548.25	55636.4
2450N	4500.00	604500.00	5852449.00	55758.9	2550N	3387.50	603388.50	5852548.12	55638.1
2450N	4512.50	604512.75	5852449.38	55763.1	2550N	3400.00	603401.00	5852548.00	55634.2
2450N	4525.00	604525.50	5852449.75	55706.3	2550N	3412.50	603413.25	5852548.38	55637.1
2450N	4537.50	604538.25	5852450.12	55660.9	2550N	3425.00	603425.50	5852548.75	55630.9
2450N	4550.00	604551.00	5852450.50	55636.7	2550N	3437.50	603437.75	5852549.12	55637.5
2450N	4562.50	604563.75	5852450.88	55599.4	2550N	3450.00	603450.00	5852549.50	55641.8
2450N	4575.00	604576.50	5852451.25	55599.8	2550N	3462.50	603462.25	5852549.88	55635.2
2450N	4587.50	604589.25	5852451.62	55601.6	2550N	3475.00	603474.50	5852550.25	55642.6
2450N	4600.00	604602.00	5852452.00	55625.5	2550N	3487.50	603486.75	5852550.62	55637.6
2450N	4612.50	604614.25	5852452.00	55622.9	2550N	3500.00	603499.00	5852551.00	55635.7
2450N	4625.00	604626.50	5852452.00	55630.7	2550N	3512.50	603511.50	5852551.00	55632.2
2450N	4637.50	604638.75	5852452.00	55627.5	2550N	3525.00	603524.00	5852551.00	55641.5
2450N	4650.00	604651.00	5852452.00	55626.7	2550N	3537.50	603536.50	5852551.00	55633.1
2450N	4662.50	604663.25	5852452.00	55632.4	2550N	3550.00	603549.00	5852551.00	55635.1
2450N	4675.00	604675.50	5852452.00	55644.6	2550N	3562.50	603561.50	5852551.00	55644.5
2450N	4687.50	604687.75	5852452.00	55647.7	2550N	3575.00	603574.00	5852551.00	55637.4
2450N	4700.00	604700.00	5852452.00	55647.3	2550N	3587.50	603586.50	5852551.00	55648.4
2450N	4712.50	604712.25	5852451.88	55632.5	2550N	3600.00	603599.00	5852551.00	55643.0
2450N	4725.00	604724.50	5852451.75	55633.3	2550N	3612.50	603611.75	5852551.12	55632.2
2450N	4737.50	604736.75	5852451.62	55631.2	2550N	3625.00	603624.50	5852551.25	55635.4
2450N	4750.00	604749.00	5852451.50	55617.0	2550N	3637.50	603637.25	5852551.38	55636.6
2450N	4762.50	604761.25	5852451.38	55617.6	2550N	3650.00	603650.00	5852551.50	55636.0
2450N	4775.00	604773.50	5852451.25	55606.0	2550N	3662.50	603662.75	5852551.62	55634.7
2450N	4787.50	604785.75	5852451.12	55605.2	2550N	3675.00	603675.50	5852551.75	55631.8
2450N	4800.00	604798.00	5852451.00	55603.2	2550N	3687.50	603688.25	5852551.88	55638.8
2550N	3037.50	603032.52	5852549.98	55614.4	2550N	3700.00	603701.00	5852552.00	55629.6
2550N	3050.00	603045.62	5852549.38	55618.3	2550N	3712.50	603714.12	5852550.75	55630.9
2550N	3062.50	603058.71	5852548.79	55630.8	2550N	3725.00	603727.25	5852549.50	55631.8
2550N	3075.00	603071.81	5852548.19	55623.2	2550N	3737.50	603740.38	5852548.25	55638.2
2550N	3087.50	603084.90	5852547.60	55608.1	2550N	3750.00	603753.50	5852547.00	55631.8
2550N	3100.00	603098.00	5852547.00	55609.7	2550N	3762.50	603766.62	5852545.75	55631.3
2550N	3112.50	603110.75	5852547.62	55618.6	2550N	3775.00	603779.75	5852544.50	55630.1
2550N	3125.00	603123.50	5852548.25	55629.0	2550N	3787.50	603792.88	5852543.25	55633.6
2550N	3137.50	603136.25	5852548.88	55622.9	2550N	3800.00	603806.00	5852542.00	55628.2
2550N	3150.00	603149.00	5852549.50	55627.2	2550N	3812.50	603818.12	5852543.25	55623.0
2550N	3162.50	603161.75	5852550.12	55628.7	2550N	3825.00	603830.25	5852544.50	55618.3
2550N	3175.00	603174.50	5852550.75	55632.3	2550N	3837.50	603842.38	5852545.75	55627.9
2550N	3187.50	603187.25	5852551.38	55625.6	2550N	3850.00	603854.50	5852547.00	55631.1
2550N	3200.00	603200.00	5852552.00	55630.2	2550N	3862.50	603866.62	5852548.25	55630.1
2550N	3212.50	603212.62	5852551.62	55628.7	2550N	3875.00	603878.75	5852549.50	55619.1
2550N	3225.00	603225.25	5852551.25	55627.8	2550N	3887.50	603890.88	5852550.75	55615.6
2550N	3237.50	603237.88	5852550.88	55631.0	2550N	3900.00	603903.00	5852552.00	55615.8
2550N	3250.00	603250.50	5852550.50	55632.5	2550N	3912.50	603915.12	5852551.75	55613.9
2550N	3262.50	603263.12	5852550.12	55637.5	2550N	3925.00	603927.25	5852551.50	55624.8
2550N	3275.00	603275.75	5852549.75	55637.6	2550N	3937.50	603939.38	5852551.25	55614.3
2550N	3287.50	603288.38	5852549.38	55636.3	2550N	3950.00	603951.50	5852551.00	55610.6

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2550N	3962.50	603963.62	5852550.75	55605.9	2550N	4587.50	604587.50	5852550.75	55620.4
2550N	3975.00	603975.75	5852550.50	55608.1	2550N	4600.00	604600.00	5852551.00	55625.6
2550N	3987.50	603987.88	5852550.25	55622.7	2550N	4612.50	604612.62	5852551.00	55626.8
2550N	4000.00	604000.00	5852550.00	55618.5	2550N	4625.00	604625.25	5852551.00	55624.0
2550N	4012.50	604012.38	5852550.25	55616.4	2550N	4637.50	604637.88	5852551.00	55630.7
2550N	4025.00	604024.75	5852550.50	55615.7	2550N	4650.00	604650.50	5852551.00	55634.1
2550N	4037.50	604037.12	5852550.75	55618.3	2550N	4662.50	604663.12	5852551.00	55643.9
2550N	4050.00	604049.50	5852551.00	55628.6	2550N	4675.00	604675.75	5852551.00	55638.6
2550N	4062.50	604061.88	5852551.25	55628.7	2550N	4687.50	604688.38	5852551.00	55639.7
2550N	4075.00	604074.25	5852551.50	55631.1	2550N	4700.00	604701.00	5852551.00	55616.0
2550N	4087.50	604086.62	5852551.75	55634.0	2550N	4712.50	604713.25	5852551.25	55607.7
2550N	4100.00	604099.00	5852552.00	55617.1	2550N	4725.00	604725.50	5852551.50	55603.6
2550N	4112.50	604111.50	5852552.00	55628.6	2550N	4737.50	604737.75	5852551.75	55605.2
2550N	4125.00	604124.00	5852552.00	55628.2	2550N	4750.00	604750.00	5852552.00	55598.6
2550N	4137.50	604136.50	5852552.00	55622.0	2550N	4762.50	604762.25	5852552.25	55590.1
2550N	4150.00	604149.00	5852552.00	55622.9	2550N	4775.00	604774.50	5852552.50	55599.0
2550N	4162.50	604161.50	5852552.00	55633.3	2550N	4787.50	604786.75	5852552.75	55611.8
2550N	4175.00	604174.00	5852552.00	55643.7	2550N	4800.00	604799.00	5852553.00	55652.5
2550N	4187.50	604186.50	5852552.00	55652.5	2650N	3000.00	603001.00	5852649.00	55624.6
2550N	4200.00	604199.00	5852552.00	55648.5	2650N	3012.50	603013.12	5852649.25	55643.6
2550N	4212.50	604211.50	5852551.88	55656.1	2650N	3025.00	603025.25	5852649.50	55648.8
2550N	4225.00	604224.00	5852551.75	55674.0	2650N	3037.50	603037.38	5852649.75	55643.0
2550N	4237.50	604236.50	5852551.62	55684.5	2650N	3050.00	603049.50	5852650.00	55649.4
2550N	4250.00	604249.00	5852551.50	55702.5	2650N	3062.50	603061.62	5852650.25	55640.9
2550N	4262.50	604261.50	5852551.38	55699.4	2650N	3075.00	603073.75	5852650.50	55641.9
2550N	4275.00	604274.00	5852551.25	55679.3	2650N	3087.50	603085.88	5852650.75	55635.7
2550N	4287.50	604286.50	5852551.12	55716.2	2650N	3100.00	603098.00	5852651.00	55690.3
2550N	4300.00	604299.00	5852551.00	55758.9	2650N	3112.50	603110.62	5852651.50	55631.3
2550N	4312.50	604311.50	5852550.75	55778.7	2650N	3125.00	603123.25	5852652.00	55637.0
2550N	4325.00	604324.00	5852550.50	55764.2	2650N	3137.50	603135.88	5852652.50	55632.5
2550N	4337.50	604336.50	5852550.25	55735.8	2650N	3150.00	603148.50	5852653.00	55632.6
2550N	4350.00	604349.00	5852550.00	55649.9	2650N	3162.50	603161.12	5852653.50	55614.3
2550N	4362.50	604361.50	5852549.75	55745.5	2650N	3175.00	603173.75	5852654.00	55618.3
2550N	4375.00	604374.00	5852549.50	55833.6	2650N	3187.50	603186.38	5852654.50	55615.9
2550N	4380.00	604379.00	5852549.40	55826.0	2650N	3200.00	603199.00	5852655.00	55630.0
2550N	4387.50	604386.50	5852549.25	55787.0	2650N	3212.50	603211.38	5852653.12	55589.3
2550N	4390.00	604389.00	5852549.20	55764.5	2650N	3225.00	603223.75	5852651.25	55618.6
2550N	4395.00	604394.00	5852549.10	55761.7	2650N	3237.50	603236.12	5852649.38	55616.4
2550N	4400.00	604399.00	5852549.00	55732.6	2650N	3250.00	603248.50	5852647.50	55620.4
2550N	4412.50	604411.62	5852549.00	55651.2	2650N	3262.50	603260.88	5852645.62	55616.6
2550N	4425.00	604424.25	5852549.00	55671.6	2650N	3275.00	603273.25	5852643.75	55612.4
2550N	4437.50	604436.88	5852549.00	55713.1	2650N	3287.50	603285.62	5852641.88	55611.4
2550N	4450.00	604449.50	5852549.00	55677.0	2650N	3300.00	603298.00	5852640.00	55615.1
2550N	4462.50	604462.12	5852549.00	55641.0	2650N	3312.50	603310.50	5852641.25	55613.5
2550N	4475.00	604474.75	5852549.00	55650.1	2650N	3325.00	603323.00	5852642.50	55632.7
2550N	4487.50	604487.38	5852549.00	55709.5	2650N	3337.50	603335.50	5852643.75	55629.3
2550N	4500.00	604500.00	5852549.00	55705.3	2650N	3350.00	603348.00	5852645.00	55629.2
2550N	4512.50	604512.50	5852549.25	55632.8	2650N	3362.50	603360.50	5852646.25	55623.8
2550N	4525.00	604525.00	5852549.50	55622.6	2650N	3375.00	603373.00	5852647.50	55635.9
2550N	4537.50	604537.50	5852549.75	55611.7	2650N	3387.50	603385.50	5852648.75	55645.0
2550N	4550.00	604550.00	5852550.00	55613.9	2650N	3400.00	603398.00	5852650.00	55653.2
2550N	4562.50	604562.50	5852550.25	55613.6	2650N	3412.50	603410.75	5852650.25	55654.9
2550N	4575.00	604575.00	5852550.50	55608.3	2650N	3425.00	603423.50	5852650.50	55675.8

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2650N	3437.50	603436.25	5852650.75	55686.6	2650N	4100.00	604096.00	5852648.00	55619.3
2650N	3450.00	603449.00	5852651.00	55691.7	2650N	4112.50	604109.00	5852647.88	55603.0
2650N	3462.50	603461.75	5852651.25	55685.7	2650N	4125.00	604122.00	5852647.75	55607.9
2650N	3475.00	603474.50	5852651.50	55685.0	2650N	4137.50	604135.00	5852647.62	55606.1
2650N	3487.50	603487.25	5852651.75	55686.8	2650N	4150.00	604148.00	5852647.50	55609.9
2650N	3500.00	603500.00	5852652.00	55670.8	2650N	4162.50	604161.00	5852647.38	55616.1
2650N	3512.50	603512.50	5852651.75	55663.8	2650N	4175.00	604174.00	5852647.25	55641.0
2650N	3525.00	603525.00	5852651.50	55658.0	2650N	4187.50	604187.00	5852647.12	55649.0
2650N	3537.50	603537.50	5852651.25	55649.7	2650N	4200.00	604200.00	5852647.00	55627.7
2650N	3550.00	603550.00	5852651.00	55630.9	2650N	4212.50	604212.62	5852647.62	55634.1
2650N	3562.50	603562.50	5852650.75	55629.6	2650N	4225.00	604225.25	5852648.25	55638.0
2650N	3575.00	603575.00	5852650.50	55628.2	2650N	4237.50	604237.88	5852648.88	55630.8
2650N	3587.50	603587.50	5852650.25	55632.9	2650N	4250.00	604250.50	5852649.50	55641.3
2650N	3600.00	603600.00	5852650.00	55628.0	2650N	4262.50	604263.12	5852650.12	55640.3
2650N	3612.50	603612.38	5852649.75	55627.8	2650N	4275.00	604275.75	5852650.75	55643.2
2650N	3625.00	603624.75	5852649.50	55625.9	2650N	4287.50	604288.38	5852651.38	55625.8
2650N	3637.50	603637.12	5852649.25	55626.4	2650N	4300.00	604301.00	5852652.00	55624.0
2650N	3650.00	603649.50	5852649.00	55624.9	2650N	4312.50	604313.25	5852652.00	55631.8
2650N	3662.50	603661.88	5852648.75	55618.2	2650N	4325.00	604325.50	5852652.00	55627.8
2650N	3675.00	603674.25	5852648.50	55628.0	2650N	4337.50	604337.75	5852652.00	55637.8
2650N	3687.50	603686.62	5852648.25	55622.9	2650N	4350.00	604350.00	5852652.00	55634.2
2650N	3700.00	603699.00	5852648.00	55626.1	2650N	4362.50	604362.25	5852652.00	55632.9
2650N	3712.50	603711.50	5852647.88	55620.3	2650N	4375.00	604374.50	5852652.00	55626.5
2650N	3725.00	603724.00	5852647.75	55620.6	2650N	4387.50	604386.75	5852652.00	55617.0
2650N	3737.50	603736.50	5852647.62	55622.7	2650N	4400.00	604399.00	5852652.00	55623.7
2650N	3750.00	603749.00	5852647.50	55623.9	2650N	4412.50	604411.38	5852651.88	55625.3
2650N	3762.50	603761.50	5852647.38	55621.5	2650N	4425.00	604423.75	5852651.75	55629.8
2650N	3775.00	603774.00	5852647.25	55619.3	2650N	4437.50	604436.12	5852651.62	55625.0
2650N	3787.50	603786.50	5852647.12	55612.7	2650N	4450.00	604448.50	5852651.50	55638.6
2650N	3800.00	603799.00	5852647.00	55616.5	2650N	4462.50	604460.88	5852651.38	55633.1
2650N	3812.50	603811.88	5852647.25	55616.0	2650N	4475.00	604473.25	5852651.25	55623.8
2650N	3825.00	603824.75	5852647.50	55609.2	2650N	4487.50	604485.62	5852651.12	55624.6
2650N	3837.50	603837.62	5852647.75	55609.1	2650N	4500.00	604498.00	5852651.00	55622.2
2650N	3850.00	603850.50	5852648.00	55612.2	2650N	4512.50	604510.50	5852651.62	55619.1
2650N	3862.50	603863.38	5852648.25	55613.5	2650N	4525.00	604523.00	5852652.25	55614.3
2650N	3875.00	603876.25	5852648.50	55613.3	2650N	4537.50	604535.50	5852652.88	55613.1
2650N	3887.50	603889.12	5852648.75	55606.0	2650N	4550.00	604548.00	5852653.50	55610.1
2650N	3900.00	603902.00	5852649.00	55609.6	2650N	4562.50	604560.50	5852654.12	55613.1
2650N	3912.50	603914.25	5852648.88	55609.2	2650N	4575.00	604573.00	5852654.75	55613.8
2650N	3925.00	603926.50	5852648.75	55604.6	2650N	4587.50	604585.50	5852655.38	55609.0
2650N	3937.50	603938.75	5852648.62	55593.3	2650N	4600.00	604598.00	5852656.00	55628.9
2650N	3950.00	603951.00	5852648.50	55611.9	2650N	4612.50	604610.75	5852655.00	55625.1
2650N	3962.50	603963.25	5852648.38	55613.8	2650N	4625.00	604623.50	5852654.00	55628.0
2650N	3975.00	603975.50	5852648.25	55621.0	2650N	4637.50	604636.25	5852653.00	55626.9
2650N	3987.50	603987.75	5852648.12	55616.9	2650N	4650.00	604649.00	5852652.00	55633.9
2650N	4000.00	604000.00	5852648.00	55613.1	2650N	4662.50	604661.75	5852651.00	55619.6
2650N	4012.50	604012.00	5852648.00	55618.2	2650N	4675.00	604674.50	5852650.00	55619.5
2650N	4025.00	604024.00	5852648.00	55611.6	2650N	4687.50	604687.25	5852649.00	55604.2
2650N	4037.50	604036.00	5852648.00	55605.2	2650N	4700.00	604700.00	5852648.00	55592.1
2650N	4050.00	604048.00	5852648.00	55587.7	2650N	4712.50	604713.00	5852648.00	55626.6
2650N	4062.50	604060.00	5852648.00	55591.5	2650N	4725.00	604726.00	5852648.00	55607.8
2650N	4075.00	604072.00	5852648.00	55616.3	2650N	4737.50	604739.00	5852648.00	55605.3
2650N	4087.50	604084.00	5852648.00	55615.5	2650N	4750.00	604752.00	5852648.00	55603.4

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)	Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2650N	4762.50	604765.00	5852648.00	55589.0	2750N	3587.50	603587.50	5852752.50	55652.9
2650N	4775.00	604778.00	5852648.00	55597.4	2750N	3600.00	603600.00	5852753.00	55641.8
2650N	4787.50	604791.00	5852648.00	55577.5	2750N	3612.50	603612.50	5852752.50	55643.3
2650N	4800.00	604804.00	5852648.00	55512.4	2750N	3625.00	603625.00	5852752.00	55650.2
2750N	2975.00	602976.00	5852752.00	55642.9	2750N	3637.50	603637.50	5852751.50	55648.6
2750N	2987.50	602988.00	5852751.00	55672.1	2750N	3650.00	603650.00	5852751.00	55645.7
2750N	3000.00	603000.00	5852750.00	55691.5	2750N	3662.50	603662.50	5852750.50	55643.1
2750N	3012.50	603012.50	5852750.38	55676.4	2750N	3675.00	603675.00	5852750.00	55633.2
2750N	3025.00	603025.00	5852750.75	55681.7	2750N	3687.50	603687.50	5852749.50	55640.8
2750N	3037.50	603037.50	5852751.12	55682.5	2750N	3700.00	603700.00	5852749.00	55623.5
2750N	3050.00	603050.00	5852751.50	55683.9	2750N	3712.50	603712.38	5852749.00	55622.4
2750N	3062.50	603062.50	5852751.88	55687.0	2750N	3725.00	603724.75	5852749.00	55621.1
2750N	3075.00	603075.00	5852752.25	55676.6	2750N	3737.50	603737.12	5852749.00	55621.8
2750N	3087.50	603087.50	5852752.62	55673.4	2750N	3750.00	603749.50	5852749.00	55624.6
2750N	3100.00	603100.00	5852753.00	55677.3	2750N	3762.50	603761.88	5852749.00	55623.9
2750N	3112.50	603112.50	5852752.50	55666.4	2750N	3775.00	603774.25	5852749.00	55620.1
2750N	3125.00	603125.00	5852752.00	55656.4	2750N	3787.50	603786.62	5852749.00	55627.2
2750N	3137.50	603137.50	5852751.50	55651.0	2750N	3800.00	603799.00	5852749.00	55626.8
2750N	3150.00	603150.00	5852751.00	55649.4	2750N	3812.50	603811.50	5852749.12	55626.1
2750N	3162.50	603162.50	5852750.50	55644.0	2750N	3825.00	603824.00	5852749.25	55631.7
2750N	3175.00	603175.00	5852750.00	55621.8	2750N	3837.50	603836.50	5852749.38	55624.2
2750N	3187.50	603187.50	5852749.50	55616.2	2750N	3850.00	603849.00	5852749.50	55631.4
2750N	3200.00	603200.00	5852749.00	55608.5	2750N	3862.50	603861.50	5852749.62	55629.3
2750N	3212.50	603212.50	5852748.88	55612.7	2750N	3875.00	603874.00	5852749.75	55627.4
2750N	3225.00	603225.00	5852748.75	55605.3	2750N	3887.50	603886.50	5852749.88	55638.8
2750N	3237.50	603237.50	5852748.62	55603.5	2750N	3900.00	603899.00	5852750.00	55628.0
2750N	3250.00	603250.00	5852748.50	55602.1	2750N	3912.50	603911.62	5852749.75	55624.4
2750N	3262.50	603262.50	5852748.38	55589.6	2750N	3925.00	603924.25	5852749.50	55624.8
2750N	3275.00	603275.00	5852748.25	55514.4	2750N	3937.50	603936.88	5852749.25	55628.2
2750N	3287.50	603287.50	5852748.12	55572.5	2750N	3950.00	603949.50	5852749.00	55622.9
2750N	3300.00	603300.00	5852748.00	55599.9	2750N	3962.50	603962.12	5852748.75	55628.1
2750N	3312.50	603312.75	5852748.25	55601.9	2750N	3975.00	603974.75	5852748.50	55624.2
2750N	3325.00	603325.50	5852748.50	55587.9	2750N	3987.50	603987.38	5852748.25	55617.0
2750N	3337.50	603338.25	5852748.75	55597.4	2750N	4000.00	604000.00	5852748.00	55612.6
2750N	3350.00	603351.00	5852749.00	55625.6	2750N	4012.50	604012.38	5852748.62	55612.3
2750N	3362.50	603363.75	5852749.25	55634.8	2750N	4025.00	604024.75	5852749.25	55622.2
2750N	3375.00	603376.50	5852749.50	55646.5	2750N	4037.50	604037.12	5852749.88	55610.4
2750N	3387.50	603389.25	5852749.75	55779.7	2750N	4050.00	604049.50	5852750.50	55600.4
2750N	3400.00	603402.00	5852750.00	55799.7	2750N	4062.50	604061.88	5852751.12	55600.9
2750N	3412.50	603414.25	5852749.88	55771.5	2750N	4075.00	604074.25	5852751.75	55608.8
2750N	3425.00	603426.50	5852749.75	55736.0	2750N	4087.50	604086.62	5852752.38	55604.5
2750N	3437.50	603438.75	5852749.62	55784.7	2750N	4100.00	604099.00	5852753.00	55595.8
2750N	3450.00	603451.00	5852749.50	55858.6	2750N	4112.50	604111.88	5852751.62	55598.8
2750N	3462.50	603463.25	5852749.38	55829.1	2750N	4125.00	604124.75	5852750.25	55602.0
2750N	3475.00	603475.50	5852749.25	55590.4	2750N	4137.50	604137.62	5852748.88	55599.3
2750N	3487.50	603487.75	5852749.12	55523.7	2750N	4150.00	604150.50	5852747.50	55604.5
2750N	3500.00	603500.00	5852749.00	55478.4	2750N	4162.50	604163.38	5852746.12	55628.5
2750N	3512.50	603512.50	5852749.50	55584.0	2750N	4175.00	604176.25	5852744.75	55648.3
2750N	3525.00	603525.00	5852750.00	55624.1	2750N	4187.50	604189.12	5852743.38	55651.5
2750N	3537.50	603537.50	5852750.50	55647.5	2750N	4200.00	604202.00	5852742.00	55622.9
2750N	3550.00	603550.00	5852751.00	55672.8	2750N	4212.50	604214.25	5852742.88	55653.4
2750N	3562.50	603562.50	5852751.50	55657.2	2750N	4225.00	604226.50	5852743.75	55636.7
2750N	3575.00	603575.00	5852752.00	55654.8	2750N	4237.50	604238.75	5852744.62	55638.7

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Mag (nT)
2750N	4250.00	604251.00	5852745.50	55644.1
2750N	4262.50	604263.25	5852746.38	55635.3
2750N	4275.00	604275.50	5852747.25	55639.5
2750N	4287.50	604287.75	5852748.12	55629.9
2750N	4300.00	604300.00	5852749.00	55635.0
2750N	4312.50	604312.38	5852749.12	55632.3
2750N	4325.00	604324.75	5852749.25	55636.5
2750N	4337.50	604337.12	5852749.38	55639.5
2750N	4350.00	604349.50	5852749.50	55649.4
2750N	4362.50	604361.88	5852749.62	55650.8
2750N	4375.00	604374.25	5852749.75	55635.5
2750N	4387.50	604386.62	5852749.88	55631.2
2750N	4400.00	604399.00	5852750.00	55633.3
2750N	4412.50	604411.50	5852749.88	55634.0
2750N	4425.00	604424.00	5852749.75	55646.3
2750N	4437.50	604436.50	5852749.62	55639.7
2750N	4450.00	604449.00	5852749.50	55647.3
2750N	4462.50	604461.50	5852749.38	55653.6
2750N	4475.00	604474.00	5852749.25	55658.6
2750N	4487.50	604486.50	5852749.12	55645.3
2750N	4500.00	604499.00	5852749.00	55635.6
2750N	4512.50	604511.62	5852749.25	55624.4
2750N	4525.00	604524.25	5852749.50	55604.8
2750N	4537.50	604536.88	5852749.75	55604.6
2750N	4550.00	604549.50	5852750.00	55628.6
2750N	4562.50	604562.12	5852750.25	55601.2
2750N	4575.00	604574.75	5852750.50	55604.4
2750N	4587.50	604587.38	5852750.75	55651.3
2750N	4600.00	604600.00	5852751.00	55693.2
2750N	4612.50	604612.38	5852751.12	55681.8
2750N	4625.00	604624.75	5852751.25	55715.8
2750N	4637.50	604637.12	5852751.38	55643.4
2750N	4650.00	604649.50	5852751.50	55648.9
2750N	4662.50	604661.88	5852751.62	55670.1
2750N	4675.00	604674.25	5852751.75	55656.1
2750N	4687.50	604686.62	5852751.88	55638.6
2750N	4700.00	604699.00	5852752.00	55635.9
2750N	4712.50	604711.50	5852751.62	55642.5
2750N	4725.00	604724.00	5852751.25	55637.9
2750N	4737.50	604736.50	5852750.88	55613.5
2750N	4750.00	604749.00	5852750.50	55616.4
2750N	4762.50	604761.50	5852750.12	55634.3
2750N	4775.00	604774.00	5852749.75	55626.5
2750N	4787.50	604786.50	5852749.38	55632.1
2750N	4800.00	604799.00	5852749.00	55630.6

APPENDIX V

**2018 Raw Induced Polarization Data
(After Fortin, 2019b)**

Grid Line	Survey Station	Easting UTM (m)	Northing UTM (m)	Chargeability (mV/V)	Resistivity (Ω m)
1900N	3175	603179.25	5851895.25	8.37	781.2
1900N	3275	603283.00	5851899.50	10.28	752.0
1900N	3375	603381.75	5851901.75	11.85	1083.7
1900N	3475	603479.50	5851900.50	13.79	949.0
1900N	3575	603580.50	5851899.25	11.68	919.0
1900N	3675	603674.25	5851900.50	15.01	1071.7
1900N	3775	603774.25	5851901.75	18.41	1022.4
1900N	3875	603873.50	5851899.75	22.12	1143.7
1900N	3975	603971.50	5851904.25	13.29	519.4
1900N	4075	604068.75	5851902.25	7.90	737.4
1900N	4175	604163.50	5851892.75	8.48	1334.4
1900N	4275	604264.25	5851891.50	9.35	1044.6
1900N	4375	604359.75	5851892.75	11.44	738.5
1900N	4475	604451.25	5851905.00	15.38	716.2
1900N	4575	604549.00	5851900.75	26.11	178.0
1900N	4675	604637.00	5851901.00	48.64	112.9
1900N	4775	604734.50	5851901.25	43.47	229.7
2100N	3175	603180.25	5852105.75	7.25	916.1
2100N	3275	603279.50	5852105.50	9.87	1072.5
2100N	3375	603378.25	5852106.50	12.42	1227.1
2100N	3475	603478.75	5852110.00	14.91	952.8
2100N	3575	603579.00	5852114.75	13.11	1193.2
2100N	3675	603673.00	5852109.25	10.01	1065.9
2100N	3775	603771.75	5852112.25	11.60	1335.7
2100N	3875	603872.75	5852108.00	14.44	1147.0
2100N	3975	603967.00	5852100.00	9.56	544.8
2100N	4075	604060.50	5852109.25	12.31	879.9
2100N	4175	604152.25	5852103.25	8.14	1449.2
2100N	4275	604253.75	5852094.75	9.42	571.0
2100N	4375	604353.50	5852089.25	35.63	32.3
2100N	4475	604454.50	5852082.00	24.92	65.8
2100N	4575	604554.25	5852077.75	37.00	246.5
2100N	4675	604648.00	5852083.00	20.62	761.7
2100N	4775	604745.25	5852086.50	14.44	928.4
2100N	4875	604824.00	5852123.00	33.22	381.7
2100N	4975	604905.75	5852170.25	25.62	550.9
2500N	3175	603174.75	5852502.25	5.75	638.0
2500N	3275	603272.25	5852506.25	8.86	640.2
2500N	3375	603369.75	5852511.00	10.68	1048.2
2500N	3475	603472.00	5852514.25	11.92	2094.0
2500N	3575	603568.50	5852509.75	12.18	789.4
2500N	3675	603664.75	5852506.50	12.65	898.0
2500N	3775	603765.50	5852510.50	9.78	1252.4
2500N	3875	603864.50	5852509.75	10.23	1000.4
2500N	3975	603954.25	5852505.25	14.28	585.2
2500N	4075	604045.00	5852492.75	13.30	643.3
2500N	4175	604140.75	5852471.75	11.95	655.5
2700N	3075	603077.90	5852705.70	36.84	71.0
2700N	3975	603952.70	5852702.10	19.91	327.2
2700N	4075	604052.75	5852700.50	30.18	282.6
2700N	4175	604148.50	5852703.75	35.81	303.3