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**ASSESSMENT REPORT ON A
BOREHOLE TRANSIENT EM (BHTEM) SURVEY
(DRILL HOLE BC21-26)**

BELFAST-TECKMAG PROJECT

**AFTON, ARMAGH, BELFAST, CLEMENT, CLARY, DELHI, LE
ROCHE, JOAN, MACBETH, PHYLLIS, SCHOLES, & SHEPPARD
TOWNSHIPS, ONTARIO**

SUDBURY MINING DIVISION

FOR

CONQUEST RESOURCES LTD.

Prepared by:

Joerg M. Kleinboeck, P.GEO.

July 27th, 2022

TABLE OF CONTENTS

1. INTRODUCTION	3
2. PROPERTY DESCRIPTION AND LOCATION.....	3
2.1 Location and Access	3
2.2 Topography and Vegetation	3
2.3 Mineral Dispositions	4
3.0 HISTORY	5
3.1 Historical Mineral Exploration	5
4. GEOLOGICAL SETTING AND MINERALIZATION	9
4.1 Regional Geology	9
4.2 Property Geology	10
5. SUMMARY OF BOREHOLE TRANSIENT EM (BHTEM) SURVEY	10
6.0 INTERPRETATION AND CONCLUSIONS.....	11
7.0 REFERENCES	12

LIST OF FIGURES

Figure 1: Location of the Belfast-TeckMag Project, Ontario	4
Figure 2: Land Tenure of the Belfast-TeckMag Project	5
Figure 3: Location of DDH BC21-26	11

LIST OF TABLES

Table 1: Drill Hole Information	11
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APPENDICES

- Appendix I: Statement of Qualifications
- Appendix II: Detailed Claim List
- Appendix III: Quantec Geoscience Inc. Geophysical Report

1. INTRODUCTION

From March 25th through to March 30th, 2022, Quantec Geoscience Ltd. completed a borehole transient EM (BHTEM) survey on drill hole BC21-26. The purpose of the survey was to detect and delineate any electromagnetic (EM) conductors within or proximal to the surveyed drill hole. The drill hole was drilled to follow up on an off-hole conductor that was detected when surveying drill hole BC21-15 completed a few months earlier.

Drill hole BC21-01, located north of Skunk Lake, was also to have been surveyed, however, the hole was blocked preventing access to survey the hole.

2. PROPERTY DESCRIPTION AND LOCATION

2.1 Location and Access

The Property is bounded by UTM NAD83 coordinates 17N 524391E to 568012E, and 5186400N to 5211875N, and is situated within Afton, Armagh, Belfast, Clement, Clary, Delhi, Le Roche, Joan, MacBeth, Phyllis, Scholes, and Sheppard Townships, Ontario, located approximately 65 km northeast of the City of Greater Sudbury, Ontario (Figure 1).

Access to the Project is provided by Hwy 805, a well-maintained gravel highway, as well as secondary gravel roads. Highway 805 is not maintained by the Ministry of Transportation during the winter, and the local cottager's association maintains the highway during these months. Local resources on the Property consist of mixed deciduous and coniferous trees and an abundance of water for drilling purposes.

2.2 Topography and Vegetation

The local terrain is variable from swamps to steep cliffs. Typical vegetation on the Property consists of a boreal forest with a mixture of coniferous and deciduous trees, including poplar, white birch, red pine, white pine, white spruce, black spruce, balsam, cedar, and alders. The elevation of the Property ranges from approximately 285 to 400 m ASL.



Figure 1: Location of the Belfast-TeckMag Project, Ontario

2.3 Mineral Dispositions

The Belfast-TeckMag Project (“Project” or “Property”) is comprised of 1,381 unpatented mining claims, and 5 leased mining claims totalling approximately 31,800 ha (Figure 2). Both the unpatented and leased mining claims are 100% owned by Conquest. A detailed claim list is provided in Appendix II.

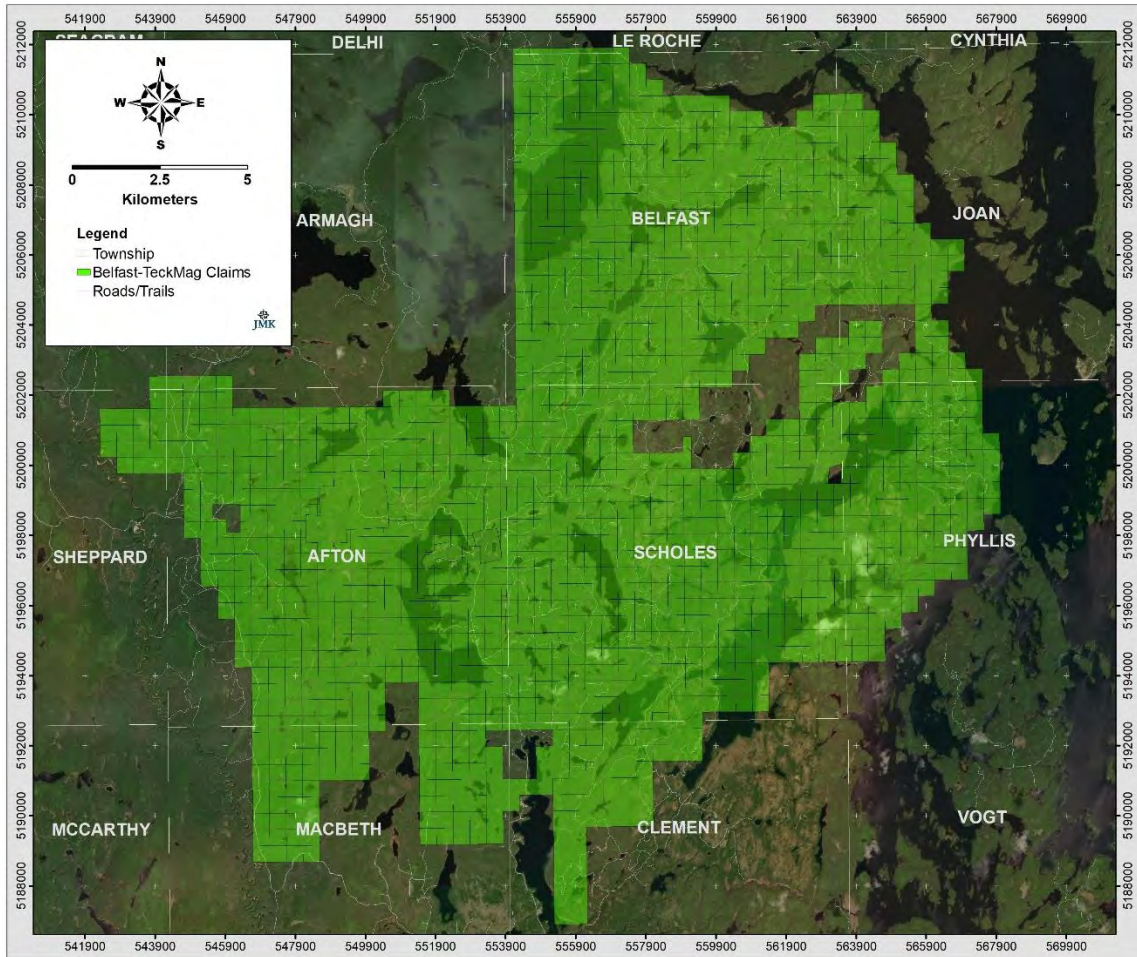


Figure 2: Land Tenure of the Belfast-TeckMag Project

3.0 HISTORY

3.1 Historical Mineral Exploration

Assessment files covering the unpatented and leased mining claims were sourced online through ENDM's Assessment File Research Imaging (AFRI) database. From 1972 through to 1996, the area was removed from staking due to the Temagami Land Caution. An extensive amount of past historical work has been completed on the Project, and only a summary of the most significant work has been provided below.

1897: Gold was discovered in weathered iron formation on the shoreline of Emerald Lake.

1915-1919: Golden Rose Mining Company carried out trenching, excavated a 100 ft adit, and sunk a 150 ft shaft on the current Golden Rose leases. A small amalgamation mill was built and minor (undisclosed) amounts of gold were recovered.

1927-1928: Afton Mines Ltd. completed seven diamond drill holes for a total of 2,303 ft. on the current Golden Rose leases. The adit was also extended to 250 ft, and the shaft deepened to 238 ft.

1935-1941: The Consolidated Mining and Smelting Company of Canada Limited carried out extensive surface and underground exploration and development at the Golden Rose Property. The shaft was deepened to 749 ft, and an inclined winze was sunk from the 749 ft level for length of 577 ft. A total of 15,795 ft of lateral development was completed on seven levels and 5 sub-levels. A 100 ton per day mill operated between 1937 to 1941 at a throughput of 35 and 110 tons per day. A total of 45,360 ounces of gold and 8,296 ounces of silver were recovered from 144,237 tons milled for a recovered grade of 0.31 ounces per ton.

1947-1948: Dominion Gulf Co. completed reconnaissance airborne magnetometer surveys over the area. The survey identified a large magnetic feature which was staked by the company. Further work included ground geophysical surveys, geological mapping, and diamond drilling totalling 5 holes completed on lease LEA-109632. The drill holes did not reach the Huronian-Archean unconformity, and the cause of the magnetic anomaly was not explained.

1947: X-Ray Prospecting Syndicate completed a magnetometer survey along the southeast shoreline of Emerald Lake.

1951-1955: Abex Mines Ltd. carried out geological, magnetic, and electromagnetic surveys, and diamond drilling on the island south of the former producing Golden Rose mine. Fifteen drill holes totaling 2790.7 ft were completed testing the iron formation.

1952-1957: Geo-scientific Prospectors Ltd./Copperfields Mining Corp. Ltd. held leased mining claims at Skunk Lake. Magnetic, self-potential, resistivity, and geological surveys were completed, followed by diamond drilling consisting of 12 drill holes totaling 2025.4 m. Carbonate units and massive magnetite lenses were intersected in the drilling.

1956: Wabico Mines Ltd. optioned claims to Geo-Scientific Prospectors Ltd. who completed geological, geochemical, and electrical resistivity surveys and drilled 6 diamond drill holes

totaling 2,868 ft. east of Emerald Lake. Mineralization consisted trace gold, silver, copper, nickel, and cobalt associated with Nipissing Diabase and silicified metavolcanics.

1956: Geoscientific Prospectors Ltd. completed three drill holes totaling 3,254 ft along the northwest shoreline of Emerald Lake, and one appears to have been drilled through the ice. All drill holes intersected Huronian sediments. Drill hole EM-8, located approximately 500 m north of the West Golden Rose target, was drilled at an azimuth of 180 and dip -80 degrees to a final depth of 2,519 ft. The drill logs indicate that the drill hole intersected Huronian sediments for the entire length of the hole. The drill log describes a conglomerate bed with a heavy pyritic matrix being intersected from 2,322 ft to 2,402 ft which may represent either the Mississagi or Matinenda Formations, and the underlying slate and greywacke unit may represent Archean-aged metasediments. This setting may be geologically similar to the Pardo paleoplacer showing where gold and pyrite-bearing basal conglomerates of the Mississagi and Matinenda Formations unconformably overlie Archean metavolcanics and metasediments.

1955-1956: Noranda Mines Ltd. held claims along the western shoreline of Eaglerock Lake, and from the northern part of Eaglerock Lake, towards the west. Magnetic and electromagnetic surveys were completed, along with stripping/trenching, and diamond drilling that intersected a sulphide-rich iron formation.

1955-1957: Obabika Mines Ltd. held claims south of Allan Lake. Ground geophysics, prospecting, and diamond drilling (16 drill holes totaling 2923 ft) were completed targeting a quartz-carbonate vein hosted within Nipissing Diabase. The vein(s) contained minor amounts of chalcopyrite, however grab samples of up to 25.19% Cu have been reported.

1956: New Minda-Scotia Mines Ltd. held claims north of Redbark Lake. Ground geophysics, prospecting, geological mapping, and diamond drilling (7 drill holes totaling 3,348 ft) were completed targeting quartz veins/shear zones at the lower contact of the Nipissing Diabase/metasediments. Anomalous Au, Ag, and Cu values were reported from the drilling both in the diabase and underlying argillites.

1962: Hanna Mining Company optioned claims from Wabico Mines Ltd. and carried out geological and magnetic surveys, stripping, trenching, and chip sampling on the east side of Emerald Lake. One drill hole was drilled to a depth of 164 ft.

1982-1988: Highland Crow Resources Ltd./Emerald Lake Resources Ltd./Noramco Mining Corp. completed geological surveys, geophysical surveys, trenching, and extensive diamond drilling on the past-producing Golden Rose Property located along the east shoreline of Emerald Lake. In 1987, Noramco Mining Corp. constructed a 400 ton per day mill, completed underground development, and mining for a period of one year. A total of 6,632 ounces of gold was recovered from 93,408 tons milled, and the mine was closed in September, 1988.

1998-2000: Canmine Resources Corp. staked three claims along the eastside of Emerald Lake and completed geological mapping, followed by four drill holes totalling 413 m. The holes intersected disseminated sulphides in felsic volcanic rocks along with narrow sections of massive sulphides. Anomalous gold, silver, copper, zinc, and cobalt values were reported.

1999-2000: Temex Resources Ltd. completed line cutting, prospecting, bedrock/float sampling and geological mapping over the west and north of Eaglerock Lake.

2007-2008: Northern Nickel Mining acquired the Golden Rose Property and completed ground geophysical surveys as well as diamond drilling (6 drill holes totaling 1,260 m).

2009-2011: Gold Finder Explorations Ltd. optioned the Golden Rose Property from Northern Nickel Mining Ltd., and completed three phases of diamond drilling. The first drill program was extensive where >6,000m of diamond drilling was completed. The author was not involved in the first program, but had to “quick log” the core due to missing data, and subsequently, completed two additional limited drill programs on the Property.

2008: Vismand Exploration Inc. completed an airborne magnetometer survey over Afton, Scholes, Clement, Macbeth, and over parts of McCarthy, Sheppard, Clary, Armagh, and Belfast Townships. The survey identified several targets which were staked. Line cutting was completed over the targets, followed by induced polarization and magnetotullerics survey. No additional exploration work was completed and the claims were allowed to lapse in 2012.

2014-2017: Canadian Continental Exploration Corp. completed diamond drilling northwest of Emerald Lake, south of Obabika Lake, and east of Eaglerock Lake following up on several ground and airborne geophysical targets. On mining lease LEA-109632, a drill hole was completed to a depth of 2197.50m, and intersected an Offset Dyke that contained anomalous Ni and Cu values.

2018-2019: 12 Exploration Inc. completed a geophysical survey on the west side of Emerald Lake over the West Golden Rose target. The program consisted of approximately 38 km of GPS-integrated ground magnetics, and 40 gravity stations. No additional work was completed.

2018: Conquest completed limited soil geochemical surveys as well as a 179 line-km airborne (VTEM) geophysical survey covering the Golden Rose mining leases and several unpatented claims surrounding the leases.

2020-2022: Conquest Resources Ltd. completed diamond drilling, ground geophysical surveys, and airborne geophysical surveys. Drilling was broken out into two phases, with the first phase of drilling consisting of 10 diamond drill holes totalling 4,047.4 m. The program targeted the western extension of the Golden Rose iron formation (drill hole GRW-01), the down-dip and down plunge potential of the mineralization at the past producing Golden Rose Mine (drill holes GR20-01, GR20-02, GR20-03, and GR20-04), and several magnetic geophysical anomalies east of the Golden Rose Mine associated with iron formation present on surface or modelled at depth (drill holes GR20-05, GR20-06, GR20-07, and GR20-08), and historical drill hole 59-2 at Crest Lake (GR21-09). Conquest also completed gravity surveys (331 stations), and airborne geophysical surveys (VTEM-Max, AMT) over the Property. A Phase 2 drill program was also completed from June 2021 through to January 2022 that consisted of 26 drill holes (BC21-01 to BC21-26) totalling 9,572.5 m. The Phase 2 drill program targeted a variety of geophysical targets generated from the geophysical surveys.

4. GEOLOGICAL SETTING AND MINERALIZATION

4.1 Regional Geology

The Property is located within the southern part of the Cobalt Embayment which lies within the south margin of the Superior Structural Province of the Canadian Shield. The regional geology consists of early Precambrian metavolcanics and metasediments which correlate with the 2,737 Ma Chambers-Briggs Assemblage, part of the Temagami Greenstone Belt (Jackson & Fyon, 1991). These rocks are intruded by vertical Matachewan diabase dykes dated at 2,454 Ma. In the Property area, these older rocks are unconformably overlain by Middle Precambrian Huronian sedimentary rocks deposited between 2,220 and 2,500 Ma. Nipissing Diabase sills,

relatively flat lying and dated at 2,219 Ma, intrude the Huronian and older rocks (Bennett, Dressler, & Robertson, 1991). The youngest rocks in the area are olivine diabase dykes, dated at 1,238 Ma (Osmani, 1991). The Middle and Late Precambrian rocks have been faulted and locally folded adjacent to the faults. Meyn (1977) defines four groups of block faults in the area, N20E to N40E, north-south trending, smaller N30W to N50W, and S50E to S70E. The last set of faults are orientated parallel to olivine diabase dykes and are late tensional features.

4.2 Property Geology

The Property is located within the Cobalt embayment at the south margin of the Superior Province of the Canadian Shield. The Property geology is dominated by Nipissing diabase that has been intruded as a sill and overlies the sedimentary rocks of the Gowganda Formation, part of the Huronian Supergroup. Both the Nipissing diabase and Huronian rocks have been block faulted along predominantly north-northwest trending faults. Between Emerald Lake and Eaglerock Lake, east-northeast striking and steeply dipping early Precambrian metavolcanics and metasediments are locally exposed through erosional windows in the overlying Huronian sedimentary rocks and Nipissing Diabase sills.

5. SUMMARY OF BOREHOLE TRANSIENT EM (BHTEM) SURVEY

From March 25th through to March 30th, 2022, Quantec Geoscience Ltd. completed a borehole transient EM (BHTEM) survey on drill hole BC21-26 (surveyed length = 1,074m). The work was performed on mining claim 616767.

The purpose of the survey was to detect and delineate any electromagnetic (EM) conductors within or proximal to the surveyed drill hole. The drill hole was drilled to follow up on an off-hole conductor that was detected when surveying drill hole BC21-15 completed a few months earlier.

Drill hole BC21-01, located north of Skunk Lake, was also to have been surveyed, however, the hole was blocked preventing access to survey the hole.

A detailed report completed by Quantec Geoscience Inc. can be found in Appendix III.

Drill hole information and location is provided in Table 1 and Figure 3.

Table 1: Drill Hole Information

DDH	Claim	Easting	Northing	Elevation (m)	Azimuth	Dip	Actual Length (m)
BC21-26	616767	560459	5195870	350	10	-85	1074

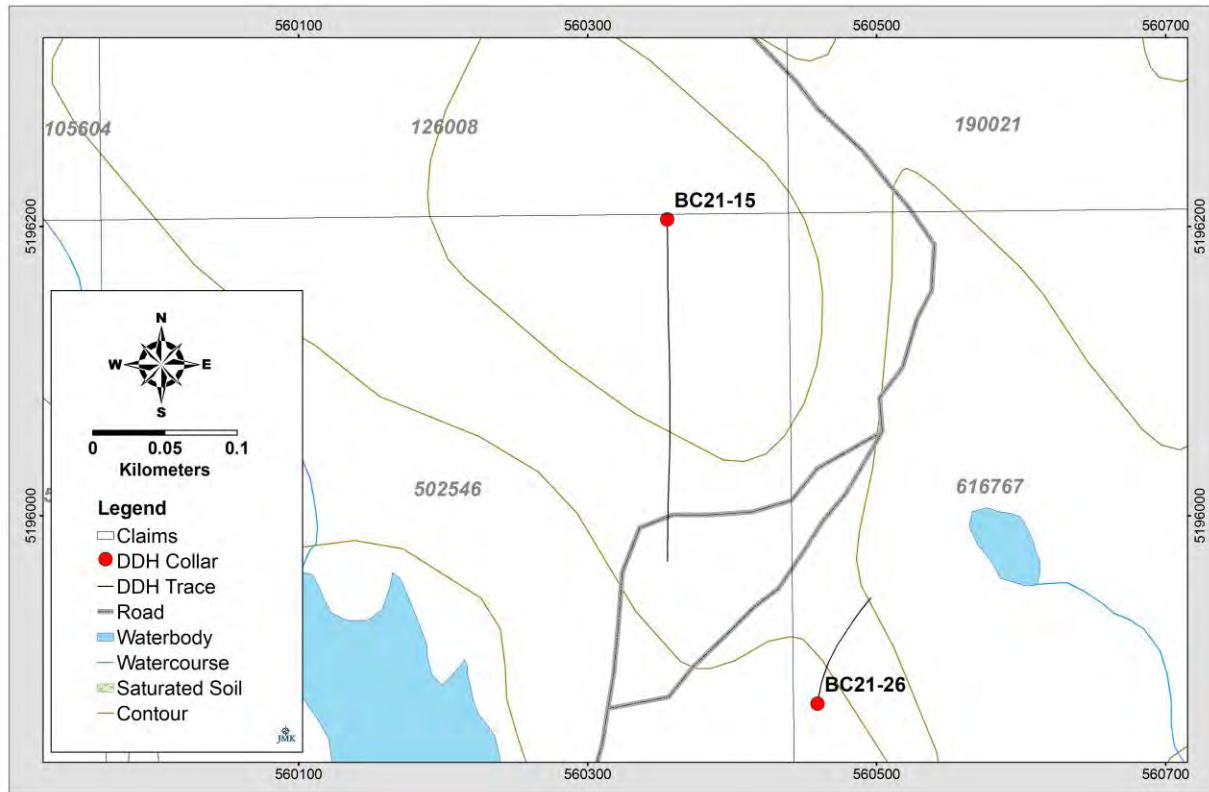


Figure 3: Location of DDH BC21-26

6.0 INTERPRETATION AND CONCLUSIONS

The borehole electromagnetic survey (BHEM) completed on drill hole BC21-26 detected several transient EM conductors. Plate modeling of the conductor anomalies to further define the potential extent of conductors is recommended.

7.0 REFERENCES

- Ayer, J.A. and Chartrand, J.E. 2011. Geological compilation of the Abitibi greenstone belt; Ontario Geological Survey, Miscellaneous Release—Data 282.
- Bennett, G., Dressler, B.O., Robertson, J.A. 1991. The Huronian Supergroup and Associated Intrusive Rocks, in Geology of Ontario, Ontario Geological Survey, Special Volume 4, Part 1. p. 549-591.
- Chemam, M. 2019. Logistics and Interpretation Report on GPS-positioned Ground Magnetic and Gravity Surveys, Deepwater Project; prepared for 12 Exploration Inc.p. 1-14.
- Jackson, S.L., Fyon, J.A. 1991. The Western Abitibi Subprovince in Ontario, in Geology of Ontario, Ontario Geological Survey, Special Volume 4, Part 1. p. 405-482.
- Jamieson, D. 2020. NI-43-101 Technical Report on the TeckMag Project, Sudbury Mining Division, Northeastern Ontario” for Canadian Continental Exploration Corp
- Kawohl, Alexander et al. (2017).What's inside the Temagami geophysical anomaly, Sudbury District, Ontario? SGA Québec 2017 extended abstract, Vol. 4, 1543-1546.
- Meyn, H.D. 1977. Geology of Afton, Scholes, MacBeth, and Clement Townships; Ontario Geological Survey, Report 170. p. 1-77.
- Mlot, S. 2008. Report on a Diamond Drilling Program at the Golden Rose Mine Project of Northern Nickel Mining Inc. 110 p.
- Ministry of Northern Development and Mines; Geology of Ontario, Assessment File Research Information (AFRI) found at www.geologyontario.mndm.gov.on.ca
- Osmani, I. 1991. Proterozoic Mafic Dike Swarms in the Superior Province of Ontario, in Geology of Ontario, Ontario Geological Survey, Special Volume 4, Part 1. p. 661-681.
- Percival, J.A., Easton, R.M. 2007. Geology of the Canadian Shield in Ontario: An update; Geological Survey of Canada, Open File 5511, Ontario Geological Survey, Miscellaneous Release Data 216.

APPENDIX I: STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Joerg Martin Kleinboeck of 147 Lakeside Drive, North Bay, Ontario, do hereby certify that:

I am a graduate of Laurentian University, Sudbury, Ontario with a B.Sc. Geology, 2000, and have been practising my profession as a geologist since.

I am a member with the Association of Professional Geoscientists of Ontario (#1411).

I have an active prospector's license for the province of Ontario (#1002600).

I am a member of the Prospectors and Developers Association of Canada.

I am the Vice President, Exploration for Conquest Resources Ltd.

I own securities of Conquest Resources Ltd.

I own royalties on claims held by Conquest Resources Ltd.



Joerg Martin Kleinboeck
July 27th, 2022
North Bay, Ontario

APPENDIX II: CLAIM LIST

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	501973	Single Cell Mining Claim	2023-04-10	100	400	800	84
AFTON	501972	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501971	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501970	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501969	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501968	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501967	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501966	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501965	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501962	Single Cell Mining Claim	2023-04-10	100	400	800	84
AFTON	501961	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501960	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501959	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501958	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501957	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501956	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501955	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501954	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501951	Single Cell Mining Claim	2023-04-10	100	400	800	84
AFTON	501950	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501949	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501948	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501947	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501946	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501945	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501944	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501943	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501941	Single Cell Mining Claim	2023-04-10	100	400	800	84
AFTON	501940	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501939	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501938	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501937	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501936	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501935	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501934	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501933	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501932	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501931	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501930	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501929	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501928	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501927	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	501926	Single Cell Mining Claim	2023-04-10	100	400	800	0
AFTON	284103	Single Cell Mining Claim	2023-05-23	100	400	1600	0
AFTON	284102	Single Cell Mining Claim	2023-05-23	100	200	800	0
AFTON	264024	Single Cell Mining Claim	2023-05-23	100	400	1600	0
AFTON	205483	Single Cell Mining Claim	2023-05-23	100	200	800	0
AFTON	256138	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	232575	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	299275	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	299232	Single Cell Mining Claim	2023-09-19	100	400	1600	160
AFTON	251537	Single Cell Mining Claim	2023-09-19	100	400	1600	160
AFTON	148176	Single Cell Mining Claim	2023-09-19	100	400	1600	160
AFTON	272534	Single Cell Mining Claim	2023-09-19	100	400	1600	458
AFTON	343451	Single Cell Mining Claim	2023-09-19	100	400	1600	426
AFTON	237926	Single Cell Mining Claim	2023-09-19	100	400	1400	103
AFTON	312959	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	306226	Single Cell Mining Claim	2023-09-19	100	400	1600	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	280036	Single Cell Mining Claim	2023-09-19	100	400	1600	160
AFTON	299231	Single Cell Mining Claim	2023-09-19	100	400	1600	160
AFTON	223999	Single Cell Mining Claim	2023-09-19	100	400	1600	160
AFTON	106517	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	244159	Single Cell Mining Claim	2023-09-19	100	400	1400	0
AFTON	317417	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	317392	Single Cell Mining Claim	2023-09-19	100	400	1600	426
AFTON	317391	Single Cell Mining Claim	2023-09-19	100	400	1600	426
AFTON	244670	Single Cell Mining Claim	2023-09-19	100	400	1600	426
AFTON	294740	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	294739	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	280590	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	280589	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON	226150	Single Cell Mining Claim	2023-09-19	100	400	1600	426
AFTON	226149	Single Cell Mining Claim	2023-09-19	100	400	1400	0
AFTON	125471	Single Cell Mining Claim	2023-09-19	100	400	1600	170
AFTON	613702	Single Cell Mining Claim	2023-10-02	100	400	438	0
AFTON	632198	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632192	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632187	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632185	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632184	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632143	Single Cell Mining Claim	2024-01-25	100	400	400	84
AFTON	632142	Single Cell Mining Claim	2024-01-25	100	400	400	84
AFTON	632136	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632131	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632121	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632120	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632114	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632101	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	702849	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON	702845	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON	702843	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON	294533	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	171145	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	342357	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	283920	Single Cell Mining Claim	2024-02-19	100	200	1000	0
AFTON	235910	Single Cell Mining Claim	2024-02-19	100	200	1000	0
AFTON	136138	Single Cell Mining Claim	2024-02-19	100	200	1000	0
AFTON	341512	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	341511	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	329675	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	329654	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	329653	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	289933	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	281864	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	234400	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	234399	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	215850	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	118811	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	118810	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	118809	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	103539	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	103538	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	293356	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	256794	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	238138	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	226718	Single Cell Mining Claim	2024-02-19	100	400	2000	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	219412	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	219411	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	201673	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	201672	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	137527	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	126035	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	126034	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	126033	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	315631	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	291468	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	291467	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	192887	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	181342	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	128863	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	342356	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	310888	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	236757	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	235909	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	235908	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	188110	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	188109	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	142172	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	142171	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	136137	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	107709	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	107708	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	305419	Boundary Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	237555	Single Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	226120	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	182141	Boundary Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	107985	Boundary Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	306210	Single Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	306209	Single Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	306208	Boundary Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	218100	Single Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	144198	Boundary Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	126193	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	501975	Single Cell Mining Claim	2024-04-10	100	400	1226	0
AFTON	501974	Single Cell Mining Claim	2024-04-10	100	400	1226	0
AFTON	501964	Single Cell Mining Claim	2024-04-10	100	400	1226	0
AFTON	501963	Single Cell Mining Claim	2024-04-10	100	400	1226	0
AFTON	501953	Single Cell Mining Claim	2024-04-10	100	400	1226	0
AFTON	501952	Single Cell Mining Claim	2024-04-10	100	400	1226	0
AFTON	501942	Single Cell Mining Claim	2024-04-10	100	400	1226	0
AFTON	317455	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	232570	Single Cell Mining Claim	2024-04-25	100	200	1032	0
AFTON	317456	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	300826	Single Cell Mining Claim	2024-04-25	100	400	2007	0
AFTON	300825	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	299276	Single Cell Mining Claim	2024-04-25	100	200	1000	0
AFTON	224542	Single Cell Mining Claim	2024-04-25	100	200	1008	0
AFTON	224541	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	184766	Single Cell Mining Claim	2024-04-25	100	200	1000	0
AFTON	165966	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	165965	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	148725	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	148724	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	120777	Single Cell Mining Claim	2024-04-25	100	200	1000	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	106566	Single Cell Mining Claim	2024-04-25	100	200	1000	0
AFTON	335061	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	247612	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	240135	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	228772	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	228771	Single Cell Mining Claim	2024-04-25	100	400	2000	225
AFTON	209731	Single Cell Mining Claim	2024-04-25	100	400	2023	0
AFTON	191436	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	173509	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	138947	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	343452	Single Cell Mining Claim	2024-04-25	100	400	2000	1139
AFTON	294843	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	294819	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	294818	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	283818	Single Cell Mining Claim	2024-04-25	100	400	2000	207
AFTON	228815	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	144979	Single Cell Mining Claim	2024-04-25	100	400	2000	1739
AFTON	136006	Single Cell Mining Claim	2024-04-25	100	400	2000	2140
AFTON	107365	Single Cell Mining Claim	2024-04-25	100	400	2000	2357
AFTON	304578	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	291887	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	283817	Single Cell Mining Claim	2024-04-25	100	400	1800	0
AFTON	217837	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	181977	Single Cell Mining Claim	2024-04-25	100	400	1800	0
AFTON	105122	Single Cell Mining Claim	2024-04-25	100	400	2000	1075
AFTON	152138	Single Cell Mining Claim	2024-05-23	100	200	1000	0
AFTON	149349	Single Cell Mining Claim	2024-05-23	100	400	2000	0
AFTON	343602	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	341701	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	226063	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	188864	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	188863	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	339568	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	311615	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	311614	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	304856	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	304855	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	292702	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	272510	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	244750	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	235836	Single Cell Mining Claim	2024-06-26	100	400	2000	2357
AFTON	188862	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	142890	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	125375	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	254645	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	237387	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	235838	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	235837	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	165977	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	339557	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	320144	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	291315	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	283266	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	256137	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	236110	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	235264	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	216644	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	142875	Single Cell Mining Claim	2024-06-26	100	400	2000	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	141510	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	124853	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	115802	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	100514	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	188467	Single Cell Mining Claim	2024-09-17	100	200	1000	111
AFTON	188466	Single Cell Mining Claim	2024-09-17	100	200	1000	1592
AFTON	293429	Single Cell Mining Claim	2024-09-17	100	200	1000	1481
AFTON	226792	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	141658	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	107690	Single Cell Mining Claim	2024-09-17	100	400	2000	0
AFTON	252500	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	200267	Single Cell Mining Claim	2024-09-17	100	400	2000	0
AFTON	180060	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	165900	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	132168	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON	201523	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	171146	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	126610	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	223998	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	189518	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	165927	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	137437	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	312168	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	218101	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	144197	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	132763	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	184716	Single Cell Mining Claim	2024-09-19	100	400	2000	492
AFTON	148149	Single Cell Mining Claim	2024-09-19	100	400	2000	984
AFTON	148148	Single Cell Mining Claim	2024-09-19	100	400	2000	1567
AFTON	181976	Single Cell Mining Claim	2024-09-19	100	400	2000	835
AFTON	124536	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	218113	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	177434	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	172800	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	148175	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	148173	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	108301	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	300780	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	251536	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	251535	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	251534	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	244691	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	232001	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	177433	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	148174	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	132214	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	338971	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	299206	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	223964	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	223963	Single Cell Mining Claim	2024-09-19	100	200	1020	0
AFTON	177403	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	177402	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	339009	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	312156	Single Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON	292740	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	284719	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	280016	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	226107	Single Cell Mining Claim	2024-09-19	100	400	2026	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	226106	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	218782	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	218781	Single Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON	201572	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	201571	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	184728	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	182123	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	177954	Single Cell Mining Claim	2024-09-19	100	400	2280	426
AFTON	148187	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	148157	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	136917	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	125412	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	120715	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	106493	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	280552	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	244703	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	244669	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	132740	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	177410	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	132183	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	232574	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	203560	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	177991	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	173493	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	127381	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	343686	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	218831	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	189457	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	142959	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON	137461	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	314835	Single Cell Mining Claim	2024-11-14	100	200	1200	0
AFTON	283267	Single Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON	107561	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	123995	Single Cell Mining Claim	2025-06-26	100	400	2200	0
AFTON	123994	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	106580	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	124852	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	107560	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	171484	Single Cell Mining Claim	2025-09-28	100	400	2400	0
AFTON	171483	Single Cell Mining Claim	2025-09-28	100	400	2400	0
AFTON	142153	Single Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	290041	Boundary Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	198943	Boundary Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	106117	Boundary Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	539991	Single Cell Mining Claim	2026-01-27	100	400	2000	0
AFTON,ARMAGH	702850	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH	702848	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH	702846	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH,CLARY	702847	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH,CLARY	702844	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,CLEMENT,MACBETH	210398	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON,MACBETH	338981	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON,MACBETH	300759	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON,MACBETH	251513	Single Cell Mining Claim	2023-09-19	100	400	1400	0
AFTON,MACBETH	106494	Single Cell Mining Claim	2023-09-19	100	400	1400	0
AFTON,MACBETH	632141	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632138	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632135	Single Cell Mining Claim	2024-01-25	100	400	400	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON,MACBETH	632133	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632129	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632118	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632113	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632109	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	132184	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON,SCHOLES	180712	Boundary Cell Mining Claim	2023-02-03	100	200	840	0
AFTON,SCHOLES	299279	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON,SCHOLES	286728	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON,SCHOLES	107295	Single Cell Mining Claim	2023-09-19	100	400	1600	0
AFTON,SCHOLES	248292	Single Cell Mining Claim	2023-09-19	100	400	1600	426
AFTON,SCHOLES	124024	Boundary Cell Mining Claim	2024-02-03	100	200	632	0
AFTON,SCHOLES	254644	Single Cell Mining Claim	2024-06-26	100	400	1400	0
AFTON,SCHOLES	184786	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON,SCHOLES	312847	Boundary Cell Mining Claim	2024-08-19	100	200	1000	0
AFTON,SCHOLES	285404	Single Cell Mining Claim	2024-08-19	100	400	1800	0
AFTON,SCHOLES	182817	Boundary Cell Mining Claim	2024-08-19	100	200	800	426
AFTON,SCHOLES	138113	Boundary Cell Mining Claim	2024-08-19	100	200	800	22
AFTON,SCHOLES	138112	Boundary Cell Mining Claim	2024-08-19	100	200	800	426
AFTON,SCHOLES	286305	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON,SCHOLES	240194	Boundary Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON,SCHOLES	150807	Boundary Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON,SCHOLES	199550	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON,SCHOLES	343647	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON,SCHOLES	304893	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON,SCHOLES	304892	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON,SCHOLES	292741	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON,SCHOLES	189422	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON,SCHOLES	218830	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON,SCHOLES	201610	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON,SCHOLES	320184	Boundary Cell Mining Claim	2025-02-03	100	200	1000	0
AFTON,SCHOLES	343426	Boundary Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON,SCHOLES	283793	Boundary Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON,SCHOLES	187991	Boundary Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON,SHEPPARD	632203	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632197	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632191	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632190	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632186	Single Cell Mining Claim	2024-01-25	100	400	400	0
BELFAST	613686	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613685	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613684	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613683	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613682	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613681	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613679	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613678	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613677	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613676	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613674	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613673	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613672	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613671	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613670	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613669	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613668	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613667	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613666	Single Cell Mining Claim	2023-09-30	100	400	438	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
BELFAST	613297	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613293	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613291	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613290	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613288	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613283	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613282	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613281	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	631584	Single Cell Mining Claim	2024-01-20	100	400	400	0
BELFAST	631583	Single Cell Mining Claim	2024-01-20	100	400	400	0
BELFAST	510850	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST	510846	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST	510845	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST	260226	Single Cell Mining Claim	2024-06-09	100	400	2026	0
BELFAST	212783	Single Cell Mining Claim	2024-06-09	100	400	2026	0
BELFAST	158870	Single Cell Mining Claim	2024-06-09	100	400	2097	0
BELFAST	129595	Single Cell Mining Claim	2024-06-09	100	400	2026	0
BELFAST,DELHI	613680	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,DELHI	613675	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,DELHI,LE ROCHE	613687	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613639	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613636	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613537	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613536	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613524	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613523	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613515	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613509	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613459	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613453	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613443	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613439	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613420	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	510851	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,JOAN	510847	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,JOAN,PHYLLIS	510842	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,LE ROCHE	613688	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,LE ROCHE	613623	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,LE ROCHE	613611	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,LE ROCHE	613604	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613310	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613309	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613308	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613305	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613304	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613303	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613300	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613296	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613294	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613289	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613287	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613286	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613280	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	510841	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,SCHOLES	599090	Single Cell Mining Claim	2024-07-14	100	400	800	438
CLEMENT	632077	Single Cell Mining Claim	2023-01-25	100	400	0	0
CLEMENT	632076	Single Cell Mining Claim	2023-01-25	100	400	0	0
CLEMENT	632070	Single Cell Mining Claim	2023-01-25	100	400	0	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
CLEMENT	635609	Multi-cell Mining Claim	2023-02-06	100	2000	0	0
CLEMENT	639506	Multi-cell Mining Claim	2023-02-24	100	10000	0	0
CLEMENT,MACBETH	545805	Multi-cell Mining Claim	2023-03-13	100	5600	5600	0
CLEMENT,SCHOLES	632072	Single Cell Mining Claim	2023-01-25	100	400	0	0
CLEMENT,SCHOLES	632071	Single Cell Mining Claim	2023-01-25	100	400	0	0
CLEMENT,SCHOLES	545809	Multi-cell Mining Claim	2023-03-13	100	1600	1600	0
CLEMENT,SCHOLES	545806	Multi-cell Mining Claim	2023-03-13	100	4800	4800	0
CLEMENT,SCHOLES	545794	Multi-cell Mining Claim	2023-03-13	100	8400	8400	0
CLEMENT,SCHOLES	295442	Single Cell Mining Claim	2023-09-19	100	400	1600	0
CLEMENT,SCHOLES	240810	Single Cell Mining Claim	2023-09-19	100	400	1400	0
CLEMENT,SCHOLES	145595	Single Cell Mining Claim	2024-09-19	100	400	1800	0
JOAN	613691	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613690	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613689	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613641	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613638	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613635	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613634	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613600	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613599	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613598	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613597	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613596	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613595	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613594	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613593	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613592	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613591	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613590	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613589	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613588	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613526	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613525	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613521	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613516	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613504	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613503	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613495	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613491	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613482	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613481	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613480	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613479	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613476	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613472	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613463	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613460	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613450	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613449	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613446	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613444	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613440	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613437	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613436	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613435	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613434	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613433	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613432	Single Cell Mining Claim	2023-09-30	100	400	438	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
JOAN	613431	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613430	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613424	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613423	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613422	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613421	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	616663	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	616657	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	616652	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	616649	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	616648	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	616646	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	616643	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	616641	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN	510855	Single Cell Mining Claim	2024-04-10	100	400	1238	0
JOAN	510854	Single Cell Mining Claim	2024-04-10	100	400	1238	0
JOAN	510853	Single Cell Mining Claim	2024-04-10	100	400	1238	0
JOAN	510852	Single Cell Mining Claim	2024-04-10	100	400	1238	0
JOAN	510849	Single Cell Mining Claim	2024-04-10	100	400	1238	0
JOAN	510848	Single Cell Mining Claim	2024-04-10	100	400	1238	0
JOAN	613454	Single Cell Mining Claim	2024-09-30	100	400	876	0
JOAN,PHYLLIS	616672	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN,PHYLLIS	616667	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN,PHYLLIS	616651	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN,PHYLLIS	616640	Single Cell Mining Claim	2023-10-22	100	400	438	0
JOAN,PHYLLIS	510844	Single Cell Mining Claim	2024-04-10	100	400	1238	0
JOAN,PHYLLIS	510843	Single Cell Mining Claim	2024-04-10	100	400	1238	0
MACBETH	632179	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632178	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632177	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632176	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632175	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632174	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632173	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632172	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632171	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632170	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632169	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632168	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632167	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632166	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632165	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632164	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632163	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632162	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632161	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632160	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632159	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632158	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632157	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632156	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632155	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632154	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632153	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632152	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632151	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632150	Single Cell Mining Claim	2024-01-25	100	400	400	0
MACBETH	632149	Single Cell Mining Claim	2024-01-25	100	400	400	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
PHYLLIS	616659	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616658	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616656	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616655	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616654	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616653	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616650	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616647	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616645	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616644	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616642	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616639	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	616638	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS	510840	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510839	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510838	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510835	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510834	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510833	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510832	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510828	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510826	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS	510824	Single Cell Mining Claim	2024-04-10	100	400	1221	0
PHYLLIS	502821	Single Cell Mining Claim	2024-04-10	100	400	1200	438
PHYLLIS	502820	Single Cell Mining Claim	2024-04-10	100	400	1200	438
PHYLLIS	502819	Single Cell Mining Claim	2024-04-10	100	400	1200	438
PHYLLIS	502816	Single Cell Mining Claim	2024-04-10	100	400	1200	438
PHYLLIS	502815	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS	502814	Single Cell Mining Claim	2024-04-10	100	400	1200	418
PHYLLIS	502811	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS	502810	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS	502809	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS	502806	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS	502805	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS	502804	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS,SCHOLES	616804	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS,SCHOLES	616784	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS,SCHOLES	616778	Single Cell Mining Claim	2023-10-22	100	400	400	38
PHYLLIS,SCHOLES	616751	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS,SCHOLES	616710	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS,SCHOLES	616709	Single Cell Mining Claim	2023-10-22	100	400	400	0
PHYLLIS,SCHOLES	616697	Single Cell Mining Claim	2023-10-22	100	400	400	0
PHYLLIS,SCHOLES	616681	Single Cell Mining Claim	2023-10-22	100	400	438	0
PHYLLIS,SCHOLES	510831	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS,SCHOLES	510827	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS,SCHOLES	510825	Single Cell Mining Claim	2024-04-10	100	400	1238	0
PHYLLIS,SCHOLES	510823	Single Cell Mining Claim	2024-04-10	100	400	1200	0
PHYLLIS,SCHOLES	502818	Single Cell Mining Claim	2024-04-10	100	400	1200	438
PHYLLIS,SCHOLES	502813	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS,SCHOLES	502808	Single Cell Mining Claim	2024-04-10	100	400	1200	400
PHYLLIS,SCHOLES	502803	Single Cell Mining Claim	2024-04-10	100	400	1200	400
SCHOLES	632094	Single Cell Mining Claim	2023-01-25	100	400	0	0
SCHOLES	632093	Single Cell Mining Claim	2023-01-25	100	400	0	0
SCHOLES	632092	Single Cell Mining Claim	2023-01-25	100	400	0	0
SCHOLES	632091	Single Cell Mining Claim	2023-01-25	100	400	0	0
SCHOLES	632090	Single Cell Mining Claim	2023-01-25	100	400	0	0
SCHOLES	632089	Single Cell Mining Claim	2023-01-25	100	400	0	0
SCHOLES	632088	Single Cell Mining Claim	2023-01-25	100	400	0	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	616757	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616756	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616750	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616747	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616742	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616741	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616738	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616736	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616735	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616734	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616729	Single Cell Mining Claim	2023-10-22	100	400	400	38
SCHOLES	616728	Single Cell Mining Claim	2023-10-22	100	400	400	38
SCHOLES	616727	Single Cell Mining Claim	2023-10-22	100	400	400	38
SCHOLES	616726	Single Cell Mining Claim	2023-10-22	100	400	400	38
SCHOLES	616722	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616721	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616720	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616719	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616714	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616713	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616712	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616708	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616707	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616706	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616705	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616702	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616696	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616687	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	616673	Single Cell Mining Claim	2023-10-22	100	400	438	0
SCHOLES	623876	Single Cell Mining Claim	2023-12-11	100	400	400	0
SCHOLES	632079	Single Cell Mining Claim	2024-01-25	100	400	438	0
SCHOLES	632075	Single Cell Mining Claim	2024-01-25	100	400	438	0
SCHOLES	632068	Single Cell Mining Claim	2024-01-25	100	400	438	0
SCHOLES	316028	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	309982	Single Cell Mining Claim	2024-02-03	100	400	1800	0
SCHOLES	309981	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	297305	Single Cell Mining Claim	2024-02-03	100	400	2000	0
SCHOLES	222610	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	193394	Single Cell Mining Claim	2024-02-03	100	400	2000	0
SCHOLES	176023	Single Cell Mining Claim	2024-02-03	100	400	1680	0
SCHOLES	163834	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	129891	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	320185	Single Cell Mining Claim	2024-02-03	100	400	1800	0
SCHOLES	236154	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	235304	Single Cell Mining Claim	2024-02-03	100	400	2000	0
SCHOLES	124023	Single Cell Mining Claim	2024-02-03	100	400	2000	0
SCHOLES	123515	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	107594	Single Cell Mining Claim	2024-02-03	100	400	1800	0
SCHOLES	222611	Single Cell Mining Claim	2024-02-23	100	400	1800	0
SCHOLES	129892	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	339863	Single Cell Mining Claim	2024-02-23	100	400	2000	426
SCHOLES	339862	Single Cell Mining Claim	2024-02-23	100	400	2000	426
SCHOLES	282157	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	252965	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	205146	Single Cell Mining Claim	2024-02-23	100	400	1800	0
SCHOLES	149702	Single Cell Mining Claim	2024-02-23	100	400	2000	426
SCHOLES	133023	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	345476	Single Cell Mining Claim	2024-03-24	100	400	2026	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	345475	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	345474	Single Cell Mining Claim	2024-03-24	100	400	2000	426
SCHOLES	322548	Single Cell Mining Claim	2024-03-24	100	400	2026	0
SCHOLES	293851	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	256093	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	227224	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	190021	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	172670	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	170557	Single Cell Mining Claim	2024-03-24	100	400	2026	0
SCHOLES	126008	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	117457	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	105604	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	336128	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	324285	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	324284	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	324283	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	287764	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	228478	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	209059	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	174540	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	174539	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	322481	Single Cell Mining Claim	2024-03-24	100	400	1600	19818
SCHOLES	293853	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	170474	Single Cell Mining Claim	2024-03-24	100	400	1600	470
SCHOLES	322480	Single Cell Mining Claim	2024-03-24	100	400	1600	15226
SCHOLES	293852	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	219276	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	219275	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	172602	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	170475	Single Cell Mining Claim	2024-03-24	100	400	2000	23026
SCHOLES	510837	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510836	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510830	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510829	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510519	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502817	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502812	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502807	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502802	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502546	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502545	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502544	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502543	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502542	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502541	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502540	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502539	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502538	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502537	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502536	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502535	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502534	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502533	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502410	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502409	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502408	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502407	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502406	Single Cell Mining Claim	2024-04-10	100	400	1200	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	502405	Single Cell Mining Claim	2024-04-10	100	400	1200	0
SCHOLES	502404	Single Cell Mining Claim	2024-04-10	100	400	1200	0
SCHOLES	502403	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502402	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502401	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502400	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502399	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502398	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502397	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502396	Single Cell Mining Claim	2024-04-10	100	400	1225	0
SCHOLES	502395	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502394	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502393	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502191	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502190	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502189	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502188	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502187	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502186	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502185	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502184	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502183	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502182	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	599091	Single Cell Mining Claim	2024-07-14	100	400	800	383
SCHOLES	344331	Single Cell Mining Claim	2024-08-19	100	400	1800	0
SCHOLES	311604	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	293441	Boundary Cell Mining Claim	2024-08-19	100	200	800	22
SCHOLES	292694	Boundary Cell Mining Claim	2024-08-19	100	200	800	255
SCHOLES	285405	Single Cell Mining Claim	2024-08-19	100	400	2000	0
SCHOLES	238222	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	238221	Single Cell Mining Claim	2024-08-19	100	400	2000	0
SCHOLES	219507	Single Cell Mining Claim	2024-08-19	100	400	2000	0
SCHOLES	202254	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	188850	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	182818	Boundary Cell Mining Claim	2024-08-19	100	200	800	22
SCHOLES	143609	Single Cell Mining Claim	2024-08-19	100	400	1800	0
SCHOLES	137605	Single Cell Mining Claim	2024-08-19	100	400	1800	0
SCHOLES	108189	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	108188	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	304850	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	292696	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	292695	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	284659	Boundary Cell Mining Claim	2024-08-19	100	200	800	426
SCHOLES	284658	Single Cell Mining Claim	2024-08-19	100	400	2000	426
SCHOLES	284657	Single Cell Mining Claim	2024-08-19	100	400	2000	426
SCHOLES	226054	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	218743	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	188851	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	125366	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	125365	Single Cell Mining Claim	2024-08-19	100	400	2000	426
SCHOLES	125364	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	107911	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	609965	Single Cell Mining Claim	2024-08-24	100	400	800	438
SCHOLES	609964	Single Cell Mining Claim	2024-08-24	100	400	800	438
SCHOLES	189082	Single Cell Mining Claim	2024-09-17	100	400	2000	0
SCHOLES	148871	Single Cell Mining Claim	2024-09-17	100	400	2000	0
SCHOLES	102874	Single Cell Mining Claim	2024-09-17	100	400	2000	0
SCHOLES	301472	Single Cell Mining Claim	2024-09-17	100	400	2000	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	313633	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	184785	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	177990	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	127382	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	321333	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	319174	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	293929	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	293927	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	253199	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	205953	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	197997	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	187133	Single Cell Mining Claim	2024-09-19	100	400	1400	426
SCHOLES	172662	Single Cell Mining Claim	2024-09-19	100	400	1600	426
SCHOLES	153889	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	306032	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	306031	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	293930	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	293928	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	285828	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	285827	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	239411	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	190007	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	153891	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	153890	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	137980	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	105595	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
SCHOLES	105594	Single Cell Mining Claim	2024-09-19	100	400	1600	426
SCHOLES	105593	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	105592	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	343661	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	343660	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	256211	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	226123	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	201591	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	201590	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
SCHOLES	189436	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
SCHOLES	137438	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	125443	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	125442	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
SCHOLES	125441	Boundary Cell Mining Claim	2024-09-19	100	200	1000	170
SCHOLES	107989	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	314859	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	192149	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	256092	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	127697	Single Cell Mining Claim	2024-12-31	100	400	2000	0
SCHOLES	126007	Single Cell Mining Claim	2024-12-31	100	400	2000	0
SCHOLES	228479	Single Cell Mining Claim	2024-12-31	100	400	1600	400
SCHOLES	172293	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	155644	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	117456	Single Cell Mining Claim	2024-12-31	100	400	1600	0
SCHOLES	337554	Single Cell Mining Claim	2024-12-31	100	400	2080	426
SCHOLES	311484	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	304210	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	292088	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	255498	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	255497	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	242748	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	227223	Single Cell Mining Claim	2024-12-31	100	400	1600	426

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	222609	Single Cell Mining Claim	2024-12-31	100	400	2000	426
SCHOLES	217424	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	193393	Single Cell Mining Claim	2024-12-31	100	400	2026	0
SCHOLES	181444	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	172601	Single Cell Mining Claim	2024-12-31	100	400	1600	1026
SCHOLES	142264	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	142263	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	136240	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	136239	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	124732	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	107792	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	338555	Single Cell Mining Claim	2024-12-31	100	400	1713	426
SCHOLES	336615	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	336614	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	336573	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	327896	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	308981	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	261949	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	261184	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	261183	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	249176	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	227222	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	194489	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	140387	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	332709	Boundary Cell Mining Claim	2024-12-31	100	200	1000	234
SCHOLES	244479	Single Cell Mining Claim	2024-12-31	100	400	2000	426
SCHOLES	197301	Boundary Cell Mining Claim	2024-12-31	100	200	1000	170
SCHOLES	152654	Single Cell Mining Claim	2024-12-31	100	400	2026	0
SCHOLES	192135	Single Cell Mining Claim	2025-02-03	100	400	2000	426
SCHOLES	145583	Single Cell Mining Claim	2025-02-03	100	400	2000	426
SCHOLES	139618	Single Cell Mining Claim	2025-02-03	100	400	2000	426
SCHOLES	314844	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	192136	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	145584	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	250102	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	193392	Boundary Cell Mining Claim	2025-12-31	100	200	1026	0
SHEPPARD	632202	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632201	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632200	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632199	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632196	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632195	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632194	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632193	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632189	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632188	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632183	Single Cell Mining Claim	2024-01-25	100	400	400	0

Mining Right Number	Mining Right Type	Status	PIN	Parcel Number	Lease Expiry Date	Township
LEA-108309	Lease	Active	73529-0020(LT)	689LSES	2029-07-31	G-2900
LEA-109014	Lease	Active	73529-0016(LT)	430LSES	2033-03-31	G-2900
LEA-109015	Lease	Active	73529-0017(LT)	431LSES	2033-03-31	G-2900
LEA-109632	Lease	Active	73529-0019(LT)	691LSES	2036-04-30	G-2900
LEA-109645	Lease	Active	73529-0018(LT)	683LSES	2036-08-31	G-2900

APPENDIX III: GEOPHYSICAL REPORT

GEOPHYSICAL REPORT FOR A
BOREHOLE TRANSIENT EM (BHTEM) SURVEY
OVER THE
EAGLE ROCK LAKE PROJECT
SCHOLES TWP., ON, CANADA
ON BEHALF OF
CONQUEST RESOURCES LTD.



May 26, 2022
CA01306C

Quantec Geoscience Ltd.
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QUANTEC
Geoscience

Report Disclaimer:

Statements made in this report represent opinions that consider information available at the time of writing the report. Although every effort has been made to ensure the accuracy of the material contained in this report, complete certainty cannot be guaranteed due to the interpretive nature of the work which may include mathematically derived solutions that are inherently non-unique. Therefore, the estimated physical parameters of the subsurface may have no direct relation to the possible economic value of any mineralization.

There is no guarantee or representation to the user as to the level of accuracy, currency, suitability, completeness, usefulness, or reliability of this information for any purpose. Therefore, decisions made based on this work are solely the responsibility of the end user. It is incumbent upon the end user to examine the data and results delivered and make Quantec aware of any perceived deficiencies.

EXECUTIVE SUMMARY

This report presents the logistics and results of Borehole Transient EM (BHTEM) survey conducted by Quantec Geoscience Ltd. at the Eagle Rock Lake Project from 25/03/2022 to 30/3/2022 on behalf of Conquest Resources Ltd..

The objective of the surveys was to detect and delineate electromagnetic (EM) conductors intersected by or potentially located near to exploration drill holes previously completed at the project.

One borehole was surveyed while a second borehole was found to be blocked, preventing access to survey the hole. TEM conductor anomalies have been detected in the borehole that was surveyed. Plate modeling of the TEM conductor anomalies to further define the potential extent of conductors may be warranted.

The results delivered with this report include:

- Raw TEM Data
 - Raw instrument dump files in PROTEM raw formatted text “.Gx7”
- Processed and reduced data in PROTEM formatted text “.RAW” and “.RED” and full project data set archives in EMIT Maxwell “.prj” project file formats
- Positioning data in ASCII “.xyz” formats
- TEM responses as profile maps are presented with both Lin-log and Linear profile scales at 1:5000 scale in “.png” and Adobe “.pdf” file formats

TABLE OF CONTENTS

1.	Introduction.....	9
1.1.	Client Information	9
1.2.	General Project Information	9
2.	Survey Logistics.....	11
2.1.	Access	11
2.2.	Grid Area.....	11
2.3.	Production Summary	11
2.4.	Survey Coverage Summary	11
2.5.	Quantec Personnel	12
2.6.	Health, Safety and Environment (HSE).....	13
2.6.1.	Hazard Assessment and Control	13
2.6.2.	Systems and Procedures	13
3.	Survey Specifications	14
3.1.	Instrumentation	14
3.2.	Survey Parameters	14
3.2.1.	Survey Geometry	14
3.2.2.	Acquisition Parameters	14
3.2.3.	Data Acquisition.....	15
	Data Processing and Quality Control	17
3.2.4.	Data Processing	17
3.3.	Presentation of Results.....	19
4.	Deliverables.....	22
5.	Discussion of Results.....	23
APPENDIX A.	Production Summary	25
APPENDIX B.	Instrument Specifications	27
APPENDIX C.	Theoretical Basis and Survey Procedures	32
APPENDIX D.	Maps	35

List of Figures

Figure 1-1: General Project Location.	10
Figure 2-1: Eagle Rock Lake Project, BHTEM Survey location.	12
Figure 3-1: Profiles of the A, U, and V components of TEM decay, BC21-26.	18
Figure 3-2: A, U, and V component TEM decay profiles Station 880, BC21-26	19
Figure 3-3: Example of TEM Lin-log Profile presentation	20
Figure 3-4: Example of TEM Linear Profile presentation	21

List of Tables

Table 3-1: System Parameters for Borehole TEM Survey.	15
Table 3-2: Coil Conventions for Borehole TEM Survey.	15
Table 3-3: TEM Decay Curve Sampling @ 30 Hz, -80 μ sec delay).	16

1. INTRODUCTION

This report presents the logistics and analysis of the results of the Borehole Transient EM (BHEM) survey conducted from 25/03/2022 to 30/3/2022 over the Eagle Rock Lake Project by Quantec Geoscience Ltd. on behalf of Conquest Resources Ltd.

1.1. CLIENT INFORMATION

Name: Conquest Resources Ltd.

Address: 55 University Ave
Toronto, ON, Canada
M5J 2H7
Telephone: (416) 985-7140

Representatives: Joerge Kleinboeck, Kevin Stevens, Tom Obradovich
Email: jkleinboeck@bell.net,
kstevens@stevensgeophysics.com,
tobradovich@conquestresources.com

1.2. GENERAL PROJECT INFORMATION

Project Name: Eagle Rock Lake Project

Quantec Project Number: CA01306C

Survey Type: Borehole Transient EM (BHEM)

General Location: approximately 38 km west-southwest of the town of Temagami, in Scholes Township, ON, Canada. (Figure 1-1).

Lat /Long: 46°55'0.03" N, 80°14'37.57" W

UTM: 557582 m E, 5196182 m N

Projection: WGS84, UTM Zone 17N

Survey Period: From 25/03/2022 to 30/3/2022

Report Prepared by: Jeff Warne

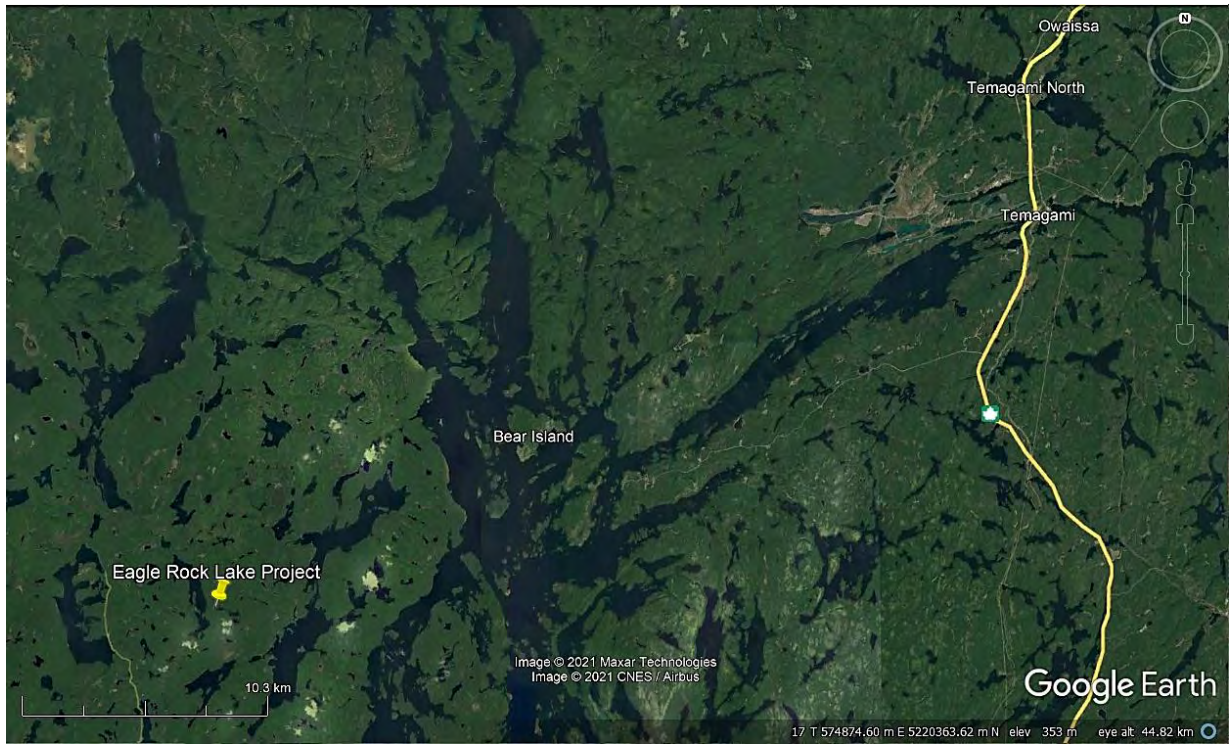


Figure 1-1: General Project Location.

2. SURVEY LOGISTICS

2.1. ACCESS

Base of Operations:	Emerald Lake Camp, ON
Mode of Access:	4x4 truck and on foot

2.2. GRID AREA

Established by:	Loops were planned by the client and established by Quantec during survey execution, using handheld GPS
Grid Coordinate Reference System:	UTM coordinates
Datum and Projection:	WGS84 UTM Zone 17N

2.3. PRODUCTION SUMMARY

Survey Production:	1 borehole totaling 1075 meters. See also APPENDIX A
Survey Period (Total):	5 days, from 25/03/2022 to 30/3/2022
Survey Days:	4 days
Mobilization:	1 day

2.4. SURVEY COVERAGE SUMMARY

Survey Coverage:	BC-21-26: Surveyed to 1075 m downhole depth. BC-21-01: hole was blocked, appeared likely that the casing had shifted off the hole.
------------------	---



Figure 2-1: Eagle Rock Lake Project, BHTeM Survey location.

2.5. QUANTEC PERSONNEL

Project Manager:	Mark Morrison
Field Operations Manager:	Don McLaren
Geophysical Technician:	Martin Kratochvil
Field Technician:	Joe Hurlburt
Project Geophysicist:	Jeff Warne

2.6. HEALTH, SAFETY AND ENVIRONMENT (HSE)

Quantec Geoscience is committed to conducting its activities in a manner that will safeguard and protect the health and safety of all Quantec personnel, clients, the public and the environment.

2.6.1. Hazard Assessment and Control

Prior to mobilization, Quantec HSE compiled a hazard inventory for the project and risk assessments were completed for the tasks involved in conducting the work, which were reviewed with site personnel prior to mobilization.

2.6.2. Systems and Procedures

All personnel were equipped with any personal protective equipment (PPE) required for the work.

Daily safety meetings of Quantec personnel were conducted each morning prior to commencement of work to review safe work procedures and discuss any prior incidents, daily plans and potential hazards.

3. SURVEY SPECIFICATIONS

3.1. INSTRUMENTATION

TEM Receiver:	Geonics TEM58 Digital PROTEM – 30 gates, Rx s/n: 940602
TEM Transmitters:	Geonics TEM57 Transmitter
Power supply:	Honda EG 6500, single phase 240V, 60 Hz Motor Generator set
TEM Sensor Coil:	Geonics BH43-3D dB/dt (100 m ² effective coil area)

3.2. SURVEY PARAMETERS

3.2.1. Survey Geometry

Configuration:	Fixed Loop Borehole TEM Profiling
Loop Cable:	10-gauge HDPE-insulated geophysical cable
Orientation:	Collar loop measuring 3 components (Z, X and Y).
Loop Size:	1 loop Loop 4: 1000 x 1000 m.
Measurement Intervals:	20 m, 10 m.

3.2.2. Acquisition Parameters

Measured Parameters:	dB/dt, mV,
Data Reduction:	nV/m ²

Table 3-1: System Parameters for Borehole TEM Survey.

Pulse repetition frequency:	30 Hz
Gain:	3 – 5
Integration number:	7.5 sec each x 3 repeats per station
Current:	L4: 4.0 Amps
Turn off time:	L4: 150 μ s
Gate positions:	30 gates, -73.2 μ s – 6898 μ s
Receiver Delay:	-80 μ s (this shifts gates 1 to 10 into the turn off ramp)
Synchronization mode:	Crystal

Table 3-2: Coil Conventions for Borehole TEM Survey.

Component	Orientation
A, axial (Z)	Positive Axially Up
U, transverse vertical (X)	Positive Orthogonal Up along DDH azimuth
V, transverse horizontal (Y)	Positive Orthogonal Horizontal and left of DDH axis

3.2.3. Data Acquisition

Measurements of the secondary magnetic field decay were collected at transmit frequency 30 Hz, measured over 30 gates (see Table 3-3). Each measurement run consisted of three stacks, each having an integration period of 7.5 seconds. Additional measurement runs were acquired at selected stations. Receiver gain was set so that measured response occurred in the unsaturated linear portion of the amplifier's range but with a relatively large signal present in the late channels. Prior to commencing measurements within the borehole each day, a set of orientation measurements were collected at the top of the hole to assist to verify synchronization polarity, and to check tilt meter measurements.

Table 3-3: TEM Decay Curve Sampling @ 30 Hz, -80 μ sec delay).

Slice	Duration (μ sec)	Start (μ sec)	End (μ sec)	Mid-Point (μ sec)
T1	2	-74.2	-72.2	-73.2
T2	2.625	-72.2	-69.575	-70.89
T3	3.25	-69.6	-66.35	-68
T4	4.375	-66.3	-61.925	-64.1
T5	5.5	-62	-56.5	-59.2
T6	7	-56.5	-49.5	-53
T7	8.5	-49.5	-41	-45.2
T8	10.75	-41	-30.25	-35.6
T9	13	-30.2	-17.2	-23.7
T10	15	-17.2	-2.2	-9.7
T11	16.25	-2.2	14.05	5.9
T12	21.25	14.1	35.35	24.7
T13	27.5	35.3	62.8	49.1
T14	33.75	62.8	96.55	79.7
T15	43.75	96.6	140.35	118.4
T16	56.25	140.3	196.55	168.6
T17	71.25	196.6	267.85	232.3
T18	91.25	267.8	359.05	313.5
T19	116.2	359	475.2	417.1
T20	147.5	475.3	622.8	549
T21	188.7	622.8	811.5	717.3
T22	240	811.5	1051.5	932
T23	306.2	1051	1357.2	1205
T24	391.2	1358	1749.2	1554
T25	498.7	1749	2247.7	1999
T26	636.2	2248	2884.2	2565
T27	812.5	2884	3696.5	3290
T28	1036	3696	4732	4215
T29	1321	4733	6054	5393
T30	1685	6054	7738	6898
Total	7812.2			

DATA PROCESSING AND QUALITY CONTROL

The measured data were transferred from the Geonics Protem receiver to a portable computer using Geonics ProtemW software. Loop tracks were downloaded from GPS using Garmin Basecamp software and saved in GPX file format.

The Protix64 module of Geonics ProtemW software was utilized for initial editing and reduction of the raw data, after which the data were imported to EMIT's Maxwell EM data handling software platform, version 7.8.140.49630.

3.2.4. Data Processing

TEM measurements were downloaded from the receiver providing raw data files e.g. "Mar2822A.Gx7" in Geonics formatted text. The raw data files were forwarded along with GPS location files, as email attachment to the project geophysicist for reduction and QC. The daily dump files were archived, and a copy made, e.g. "202200328.raw" for editing and processing.

Using Protix64, the polarity of the data was checked for reverse synchronization and inverted if required. Profiles were reviewed and any evident outlier measurements, such as measurements within drill casing, were rejected. Rotation corrections of the cross components were performed based on the BH43-3D tilt meter measurements.

The data sets were reduced to units of nV/m² and archived in Geonics formatted text files e.g. "BC21-26.RED". The reduced data were then imported to the (EMIT) Maxwell software system for further evaluation of the TEM profiles and decays. UTM coordinates for the TEM measurements stations, interpolated from the GPS measured borehole collar coordinates and the borehole azimuth and dip provided by Conquest Resources were attached to the TEM measurements within Maxwell. The loop locations based on GPS tracks were imported to Maxwell to attach to the corresponding data.

The reduced TEM profiles and decays were reviewed in Maxwell (see Figure 3-1, Figure 3-2). The repeatability of the measurements was generally excellent, < ±1% in the higher amplitude early time gates, ± 1 nV/m² or better in the axial component (A), ± 1 to 5 nV/m² or better in the cross components (U, V) at lower amplitude later time, as illustrated in Figure 3-2. The TEM decays persist well into late time, often remaining above noise thresholds over the full decay or subsiding to the respective noise thresholds by ~ 1.5 to 6.7 ms (gate 25 to 30).

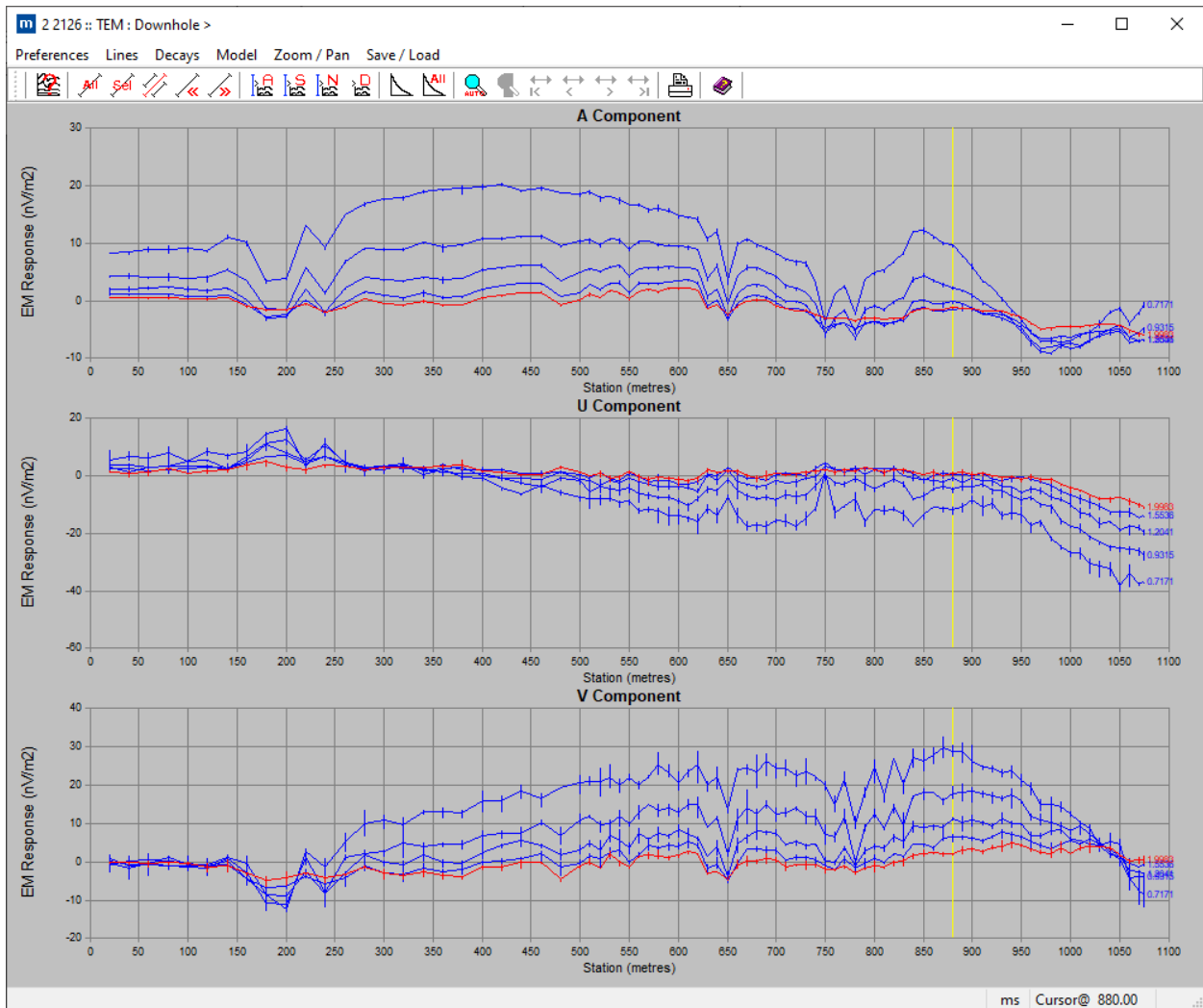


Figure 3-1: Profiles of the A, U, and V components of TEM decay, BC21-26.

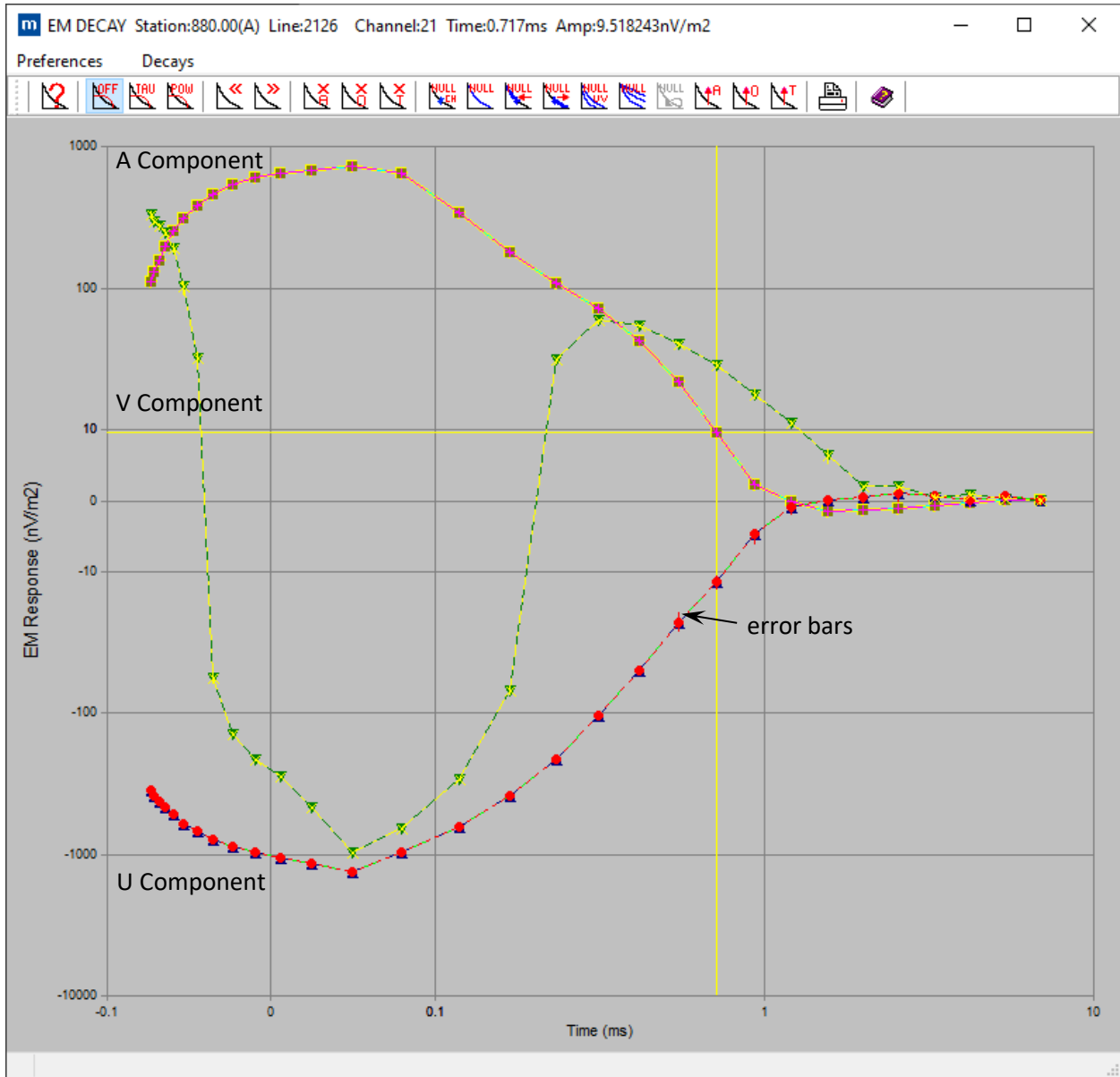


Figure 3-2: A, U, and V component TEM decay profiles Station 880, BC21-26

3.3. PRESENTATION OF RESULTS

Profile maps of the reduced TEM data were prepared, at both Lin-log and Linear data axes, using the Maxwell software platform.

TEM Profile Plots: A, U, V components Lin-Log and Linear profiles.

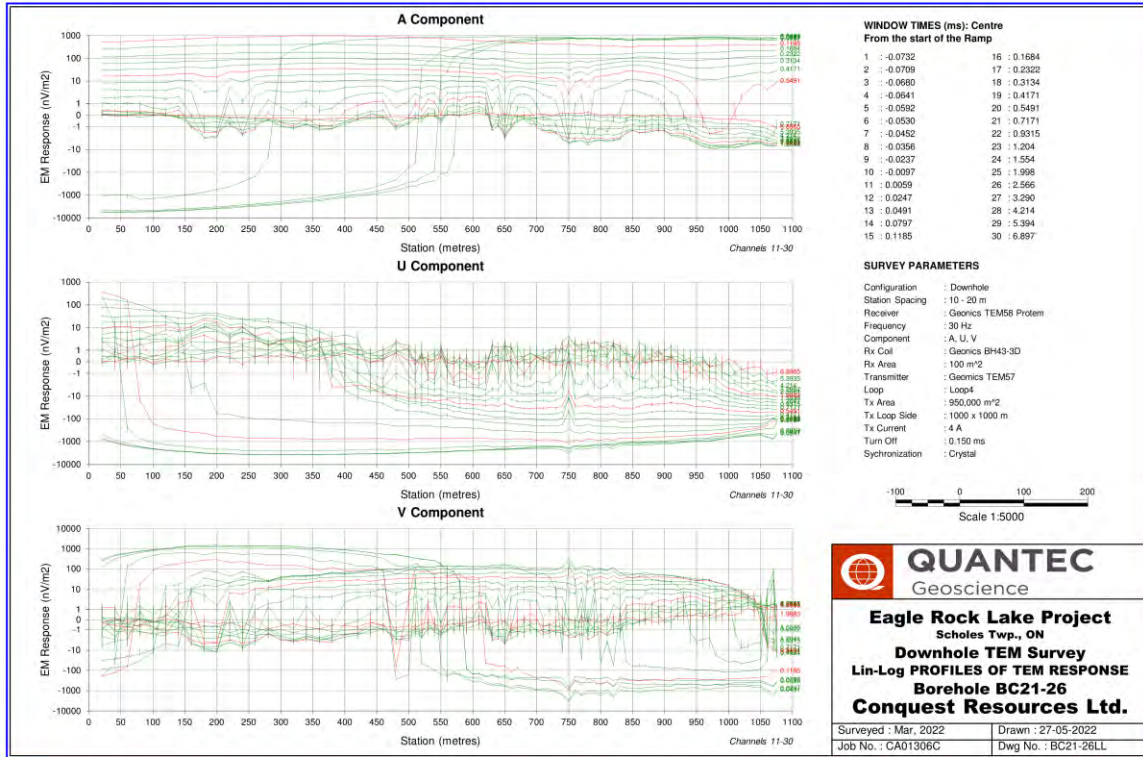


Figure 3-3: Example of TEM Lin-log Profile presentation

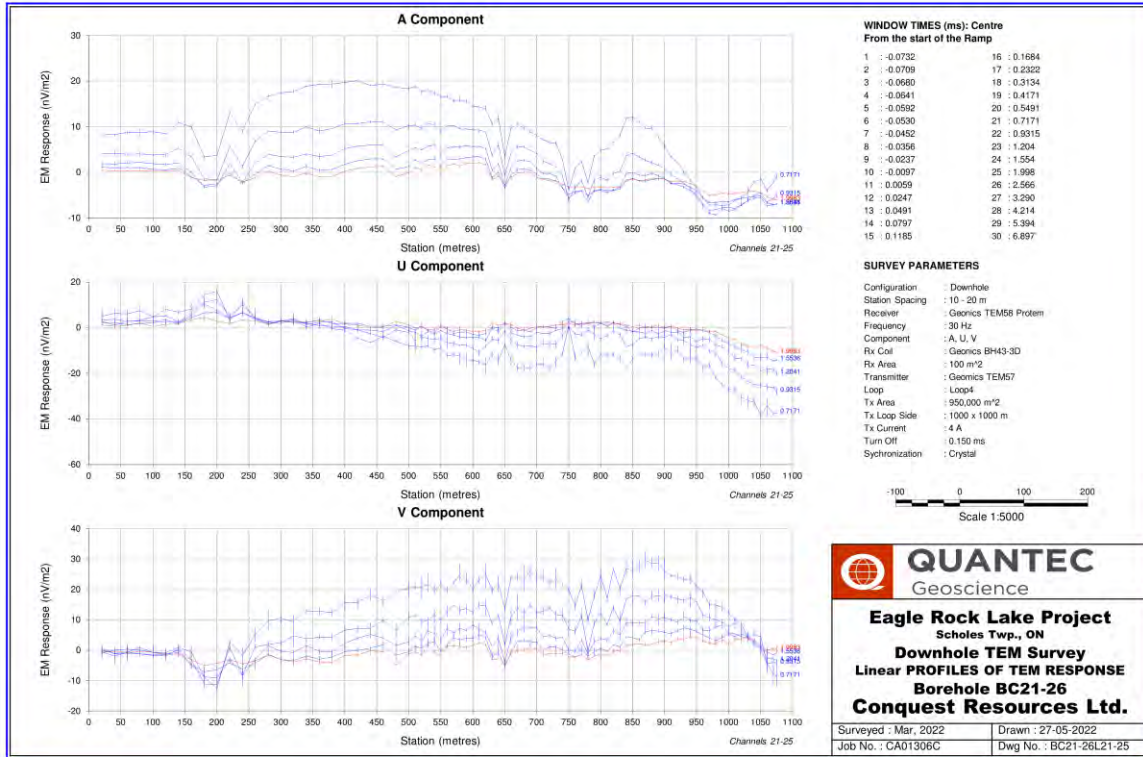


Figure 3-4: Example of TEM Linear Profile presentation

4. DELIVERABLES

The results delivered with this report include:

- Raw TEM Data
 - Raw instrument dump files in PROTEM raw formatted text “.Gx7”
- Processed and reduced data in PROTEM formatted text “.RAW” and “.RED” and full project data set archives in EMIT Maxwell “.prj” project file formats
- Positioning data in ASCII “.xyz” formats
- TEM responses as profile maps are presented with both Lin-log and Linear profile scales at 1:5000 scale in “.png” and Adobe “.pdf” file formats

5. DISCUSSION OF RESULTS

The BHEM surveys at the Eagle Rock Lake project were performed successfully, without incident. The surveys have acquired excellent quality data quantifying the TEM geophysical responses proximal to the borehole that was surveyed.

TEM conductor anomalies were detected in the borehole surveyed. Plate modeling of the TEM conductor anomalies to further define the potential extent of conductors may be warranted.

Respectfully Submitted by:

Jeff Warne

Quantec Geoscience Ltd.

May 26, 2022

APPENDIX A. PRODUCTION SUMMARY

QUANTEC GEOSCIENCE LTD.					
Production Summary					
Survey Specifications			Project Information		
Survey: BHEM Specs:			Client: Conquest Resources Ltd. Project Name: Lake Temagami Project Number: CA01306C Total Km:		
Task	Crew On-Site	Date	Hole ID	Coverage Completed (Km)	Daily Field Activity
Survey	3	3/26/2022			Dummied hole BC21-01 BLOCKED. Dummied hole BC21-26 OPEN.
Survey	3	3/27/2022			Lay loop for BC21-26
Survey	3	3/28/2022			Survey BC21-26
Survey	3	3/29/2022			Pick up loop

APPENDIX B. INSTRUMENT SPECIFICATIONS



Geonics Limited TEM58 Digital Protem Receiver Technical Specifications

Measured Quantity:	Time rate of decay of magnetic flux along 3 axes
Sensors:	<ol style="list-style-type: none"> 1. (L.F.): Air-cored coil of bandwidth 60 kHz; 100 cm diameter 2. (H.F.): Air-cored coil of bandwidth 850 kHz; 100 cm diameter 3. (3D-3): Three orthogonal component sensor; simultaneous operation 4. (3D-1): Three orthogonal component sensor; sequential operation
Time channels:	20 geometrically spaced time gates for each base frequency gives range from 6 μ sec to 800 msec.
Repetition Rate:	0.3 Hz, 0.75, 3, 7.4, 30, 75 or 285 Hz for 60 Hz power-line networks (Base Frequency)
Synchronization: (Switch selectable)	<ol style="list-style-type: none"> 1) reference cable. 2) high stability, oven controlled quartz crystals.
Integration time:	2, 4, 8, 15, 30, 60, 120, 240 sec.
Calibration:	Internal self calibration External Q coil calibration (optional)
Keyboards:	Two 3 x 4 matrix sealed key pads with positive tactile feedback
Gain:	Automatic or manual control
Dynamic Range:	23 bits (132 dB)
Display Quantity:	<ol style="list-style-type: none"> (1) Table of time rate of decay of magnetic flux (dB/dt) (2) Curve of rate of decay of magnetic flux (dB/dt) (3) Table of apparent resistivity (ρ_a) (4) Curve of apparent resistivity (ρ_a) (5) Profile of dB/dt (6) Real time noise monitor (7) Calibration curve (8) Data acquisition statistics (real time)
Storage:	Solid state memory with capacity for over 3000 data sets
Display:	8 lines by 40 character (240 x 64 dot) graphic LCD

Data Transfer: Standard RS-232 communications port.

Processor: CMOS 68HC000 8 MHz CPU

Receiver Battery: 12 volts rechargeable battery for 8 hours continuous operation. 6 hours in XTAL mode

Receiver Size: 34 x 38 x 27 cm

Receiver Weight: 15 kg

Operating Temp.: -40^oC to +50^oC

Transmitters: (1) Geonics TEM47
(2) Geonics TEM57
(3) Geonics TEM37

20 gate mode	285/237.5Hz			75/62.5Hz			30/25Hz		
	start	center	width	start	center	width	start	center	width
1	6.000	6.813	1.625	32.00	35.25	6.500	80.00	88.13	16.25
2	7.625	8.688	2.125	38.50	42.75	8.500	96.25	106.9	21.25
3	9.750	11.13	2.750	47.00	52.50	11.00	117.5	131.3	27.50
4	12.50	14.19	3.375	58.00	64.75	13.50	145.0	161.9	33.75
5	15.88	18.07	4.375	71.50	80.25	17.50	178.8	200.6	43.75
6	20.25	23.06	5.625	89.00	100.3	22.50	222.5	250.6	56.25
7	25.88	29.44	7.125	111.5	125.8	28.50	278.8	314.4	71.25
8	33.00	37.56	9.125	140.0	158.3	36.50	350.0	395.6	91.25
9	42.13	47.94	11.63	176.5	199.8	46.50	441.3	499.4	116.3
10	53.75	61.13	14.75	223.0	252.5	59.00	557.5	631.3	147.5
11	68.50	77.94	18.88	282.0	319.8	75.50	705.0	799.4	188.8
12	87.38	99.38	24.00	357.5	405.5	96.00	893.8	1014	240.0
13	111.4	126.7	30.63	453.5	514.8	122.5	1134	1287	306.3
14	151.7**	166.4	29.38	576.0	654.3	156.5	1440	1636	391.3
15	181.1	206.0	49.88	732.5	832.3	199.5	1831	2081	498.8
16	231.0	262.8	63.63	932.0	1059	254.5	2330	2648	636.3
17	294.6	335.2	81.25	1187	1349	325.0	2966	3373	812.5
18	375.9	427.7	103.6	1512	1719	414.5	3779	4297	1036
19	479.5	545.6	132.1	1926	2190	528.5	4815	5475	1321
20	611.6	695.9	168.5	2455	2792	674.0	6136	6978	1685
*	780.1			3129			7821		

Table B1: Digital Protem Gate Locations in 20 Gate Mode

Note: All times in microseconds

* end of gate 20

** a gap of 9.7 μs exists between GATE 13 and GATE 14 at u frequency

7.5/6.25 and 0.75/0.625 Hz gates proportional to 75/62.5 Hz

3/2.5 and 0.3/0.25 Hz gates proportional to 30/25 Hz.

30 gate mode	30/25Hz			7.5/6.25Hz			3/2.5Hz		
	start	center	width	start	center	width	start	center	width
1	5.800	6.800	2.000	32.00	36.00	8.000	80.00	90.00	20.00
2	7.800	9.110	2.625	40.00	45.25	10.50	100.0	113.1	26.25
3	10.40	12.00	3.250	50.50	57.00	13.00	126.3	142.5	32.50
4	13.70	15.90	4.375	63.50	72.25	17.50	158.8	180.6	43.75
5	18.00	20.80	5.500	81.00	92.00	22.00	202.5	230.0	55.00
6	23.50	27.00	7.000	103.0	117.0	28.00	257.5	292.5	70.00
7	30.50	34.80	8.500	131.0	148.0	34.00	327.5	370.0	85.00
8	39.00	44.40	10.75	165.0	186.5	43.00	412.5	466.3	107.5
9	49.80	56.30	13.00	208.0	234.0	52.00	520.0	585.0	130.0
10	62.80	70.30	15.00	260.0	290.0	60.00	650.0	725.0	150.0
11	77.80	85.90	16.25	320.0	352.5	65.00	800.0	881.3	162.5
12	94.10	104.7	21.25	385.0	427.5	85.00	963.0	1069	212.5
13	115.3	129.1	27.50	470.0	525.0	110.0	1175	1313	275.0
14	142.8	159.7	33.75	580.0	647.5	135.0	1450	1619	337.5
15	176.6	198.4	43.75	715.0	802.5	175.0	1788	2006	437.5
16	220.3	248.6	56.25	890.0	1002.5	225.0	2225	2506	562.5
17	276.6	312.3	71.25	1115	1257.5	285.0	2790	3144	712.5
18	347.8	393.5	91.25	1400	1582.5	365.0	3500	3957	912.5
19	439.0	497.1	116.2	1765	1997.5	465.0	4413	4994	1162
20	555.3	629.0	147.5	2230	2525.0	590.0	5575	6313	1475
21	702.8	797.3	188.7	2820	3197.5	755.0	7050	7994	1887
22	891.5	1012	240.0	3575	4055.0	960.0	8940	10138	2400
23	1131	1285	306.2	4535	5147.5	1225	11338	12870	3062
24	1438	1634	391.2	5760	6542.5	1565	14400	16350	3913
25	1829	2079	498.7	7325	8322.5	1995	18310	20806	4987
26	2328	2645	636.2	9320	10592	2545	23300	26475	6363
27	2964	3370	812.5	11865	13490	3250	29663	33725	8125
28	3776	4295	1036	15115	17187	4145	37800	42975	10362
29	4813	5473	1321	19260	21902	5285	48150	54750	13212
30	6134	6978	1685	24545	27915	6740	61360	69800	16850
	7819			31285			78200		

Table B2: Digital Protem Gate Locations in 30 Gate Mode

Note: All times in microseconds
 0.75/0.625 Hz gates proportional to 7.5/6.25 Hz
 0.3/0.25 Hz gates proportional to 3/2.5 Hz.

GEONICS LIMITED
BH-43-3D Borehole Probe with Tilt Sensors
Technical Specifications

Measured Quantity:	Time derivative of axial and radial magnetic field
Sensors:	Three orthogonal coils (one axial, two radial)
Overall Length:	334 cm
Maximum Diameter:	3.8 cm
Weight:	9.5 kg
Sensor-Preamplifier Resonant Frequency:	10 kHz
Sensor Areas:	100 m ²
Operating Temperature:	-30 degrees C to +80 degrees C
Probe Rotation Correction:	Two orthogonal tilt meters with range $\pm 1^\circ$ to $\pm 80^\circ$ from vertical
Battery:	Rechargeable NiCd sealed pack for 15 hours continuous operation

Cable

Type:	Two-conductor shielded polyurethane jacket Kevlar membrane
Diameter:	5.6 mm
Weight:	40 kg/km
Length:	540m - 2000m.



**Geonics Limited
TEM67 Transmitter
Technical Specifications**

Current Waveform:	Bipolar rectangular current with 50% duty cycle
Base Frequency:	0.3, 0.75, 3, 7.5 or 30 Hz where power line frequency is 60 Hz 0.25, 0.625, 2.5 or 25 Hz where power line frequency 50 Hz Rates below 1 Hz available from PROTEM receiver through reference cable
Turn-off Time(t):	Fast linear turn-off maximum of 450 μ sec. at 25 amps into a 300 x 600 meter loop. Decreases proportionally with current and the root of the loop area to a maximum of 20 μ sec. Actual value of t read on front panel meter.
Transmitter Loop:	Up to 2,000 x 2,000 m single turn
Output Current:	25 A maximum
Output Voltage:	18 to 150 V continuously adjustable
Synchronization:	Reference cable or, optionally, quartz crystal
Power Supply:	Variable 2,000W to 4,500 W, 115 or 110/220 V, 50/60 Hz, single phase motor generator
Transmitter Protection:	Electronic and electromechanical protection
Dimensions:	43 x 25 x 25 cm (TEM57-MK2); 42 x 20 x 31 cm (EM-67 Power Module)

Component Dimensions and Weights

Weight:	15 kg (TEM57-MK2); 12 kg (TEM67 Power Module)
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APPENDIX C. THEORETICAL BASIS AND SURVEY PROCEDURES

C.1. BHEM

The borehole EM survey is particularly useful to determine the geometrical relationship between a conductor or a complex swarm of conductors around the drill hole. Of particular importance is its application in cases where the drilling is believed to have missed the target of interest. A 3-D borehole survey can effectively determine the direction and distance from the drill hole to the conductor by measuring two orthogonal secondary field components in addition to the axial component. Additionally, conductors located below the end of a drill hole, which either may be too deep and/or have gone previously undetected from surface, may be discovered during the course of a borehole survey.

Current is passed through the loop which, following the Turn-Off, produces a primary magnetic field (H) both inside and outside (Figure C1). This primary field induces a vortex current pattern, which energizes conductors and which in turn create their own secondary magnetic field (Bs). On surface, the rate of change of the decaying secondary magnetic flux (dBs/dt) is measured as the vertical (Hz), in-line horizontal (Hx) and/or cross line horizontal (Hy) vector components using an air-core sensor coil. These measurements of the TEM decay are taken during the “Off-Time”, using a base repetition rate appropriate for the range of conductivity of interest.

In keeping with the industry standard, the primary field is always considered positive up inside the loop and negative down outside. Similarly, for secondary EM fields, the receiver coil is oriented positive vertical up for the Hz component. The convention for In-Loop surveys, has the in-line component, Hx oriented either positive east (for grid EW lines) or north (for grid NS lines). Finally, the sign convention in all cases, has the Hy component pointing positive orthogonal to the left of the Hx, according to the right-hand-rule.

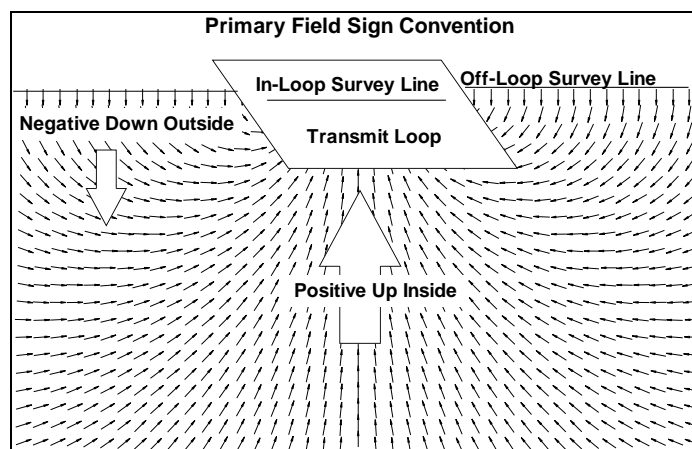


Figure C1: Primary field sign convention for TEM surveys.

For borehole surveys, the loop is located on surface proximal to the borehole collar. The probe is manually lowered down the borehole at the end of a cable and, at successive depths, measurements of three (3-D) orthogonal components of the TEM field (Hx, Hy, Hz) are individually obtained in succession by electronically switching the sensor coils in the borehole antenna through the use of a relay/switching system from surface, via the borehole-cable shield. The secondary fields induced decay at a rate

proportional to the conductivity-thickness and are then measured and profiled by the borehole sensor-probe.

- a) Hz is positive up along the axis of borehole,
- b) Hx is positive perpendicular to the borehole axis and pointing upward, in a vertical plane, in the direction of the azimuth of the hole,
- c) Hy is positive 90deg counter-clockwise to Hx and horizontal, according to the right-hand rule.

As the probe is free to rotate on its vertical axis, a correction is later applied to the 3-D data in order to rotate the components into their respective coordinate axis.

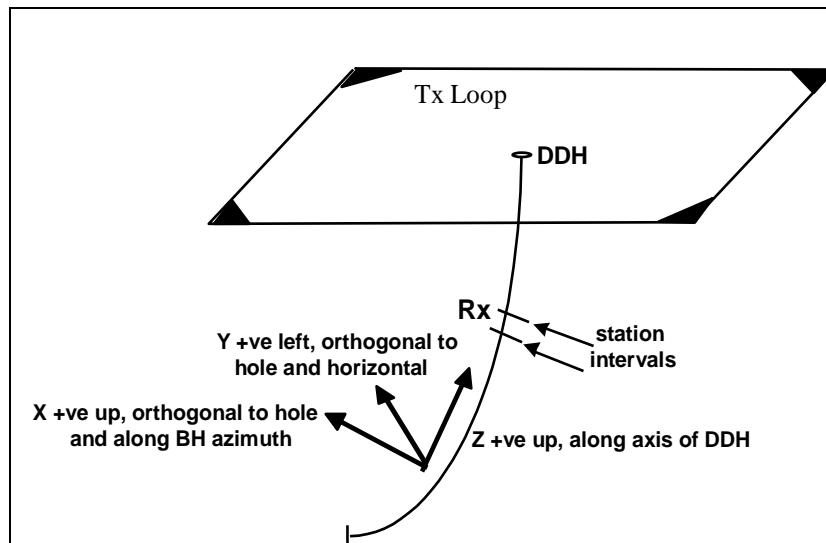


Figure C2: Loop Configuration and Polarity Conventions for 3-D Borehole Surveys

At the end of each survey day, the stored data are transferred to a microcomputer where they are corrected for the turn-off time, loop area, system gain and current, and converted from milliVolts to nanoVolts per ampere meter squared or nanoVolts per meter squared. The data are then transferred to disk for storage and processing.

The following equations govern the transient EM response for buried plate-like conductive bodies¹

The conductor response to the Transient EM Waveform is:

$$emf = \frac{1}{\tau} e^{-\frac{t}{\tau}}$$

where t is fixed time, e is exponential decay, and τ the time constant of conductor.

The time constant of the response is alternatively defined as the slope of the lin-log decay curve (Geonics) or, more exactly, as the time channel where the amplitude of the decay collapses to 37% (1/e) of its maximum value. Both τ and the analogous decay strength (i.e., the number of anomalous channels above

¹ From Geonics Limited, EM-37 TEM System Design Parameter, Mississauga, Ont., 1982

background), are commonly used as indicators of conductor quality. This relationship between decay-strength and the conductivity-thickness can easily be demonstrated in the following equation for a vertically dipping conductive sheet:

$$\tau = \frac{\sigma\mu h}{\pi^2} \quad (\text{Transient EM Decay Time Constant})$$

where σ is the conductivity of the target, μ the magnetic susceptibility, t the thickness of the plate, and h the vertical extension of the plate, thereby giving, for an infinite vertical sheet:

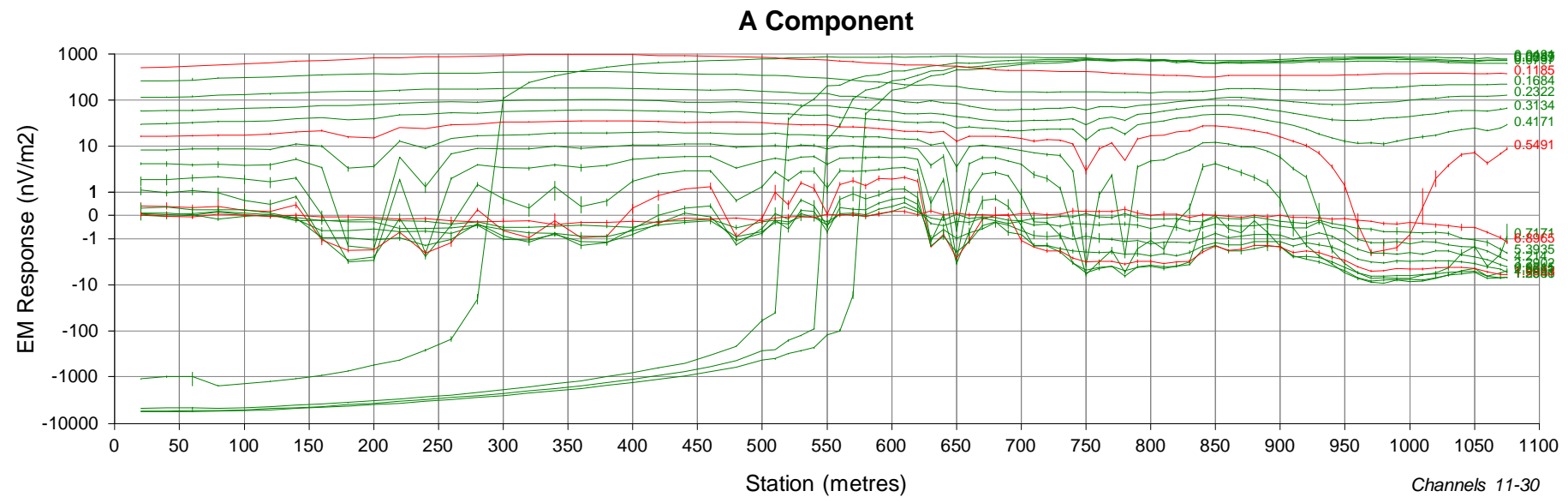
$$\sigma t = \frac{\pi^2}{\mu h} \tau \approx \tau / 0.31 \quad \text{mhos/metre (Siemens)} \quad (\text{Conductivity Thickness})$$

From these equations and relationships, it therefore becomes obvious of the common use of the anomaly strength of decay as a simple, rule-of thumb indicator of the relative conductivity-thickness product for TEM surveys.

In addition, the total secondary field can be calculated using the three components (H_x , H_y and H_z) in the following formula

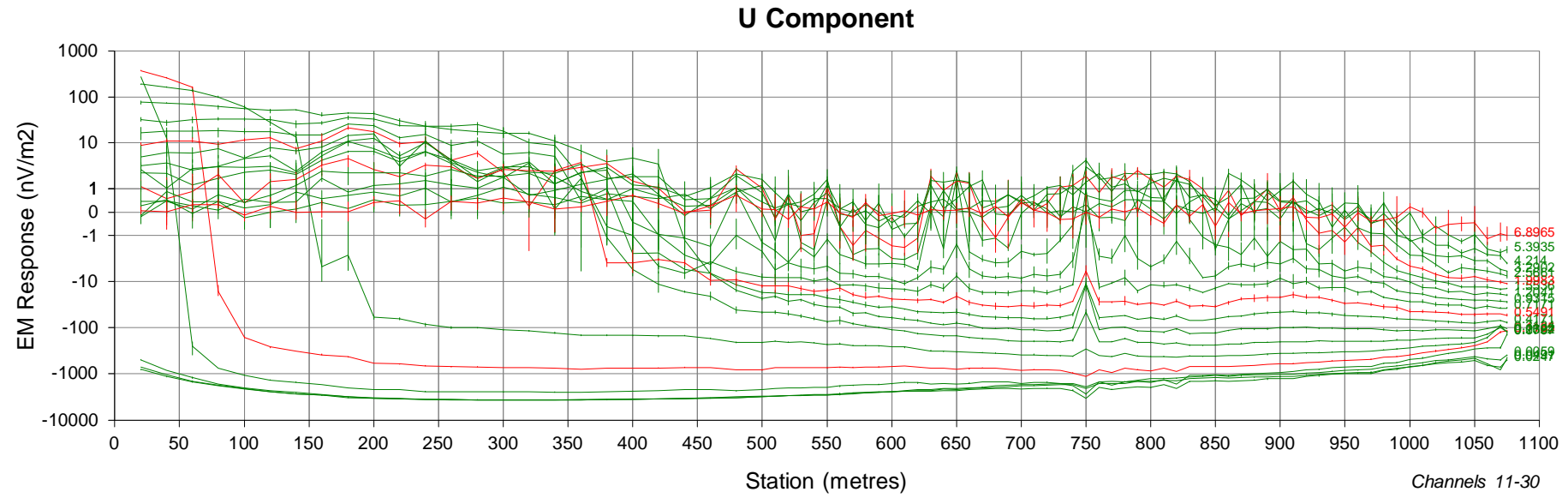
$$H_{tot} = \sqrt{H_x^2 + H_y^2 + H_z^2} \quad \text{nanoVolt/Am}^2 \quad (\text{Transient EM Total Secondary Field})$$

APPENDIX D. MAPS



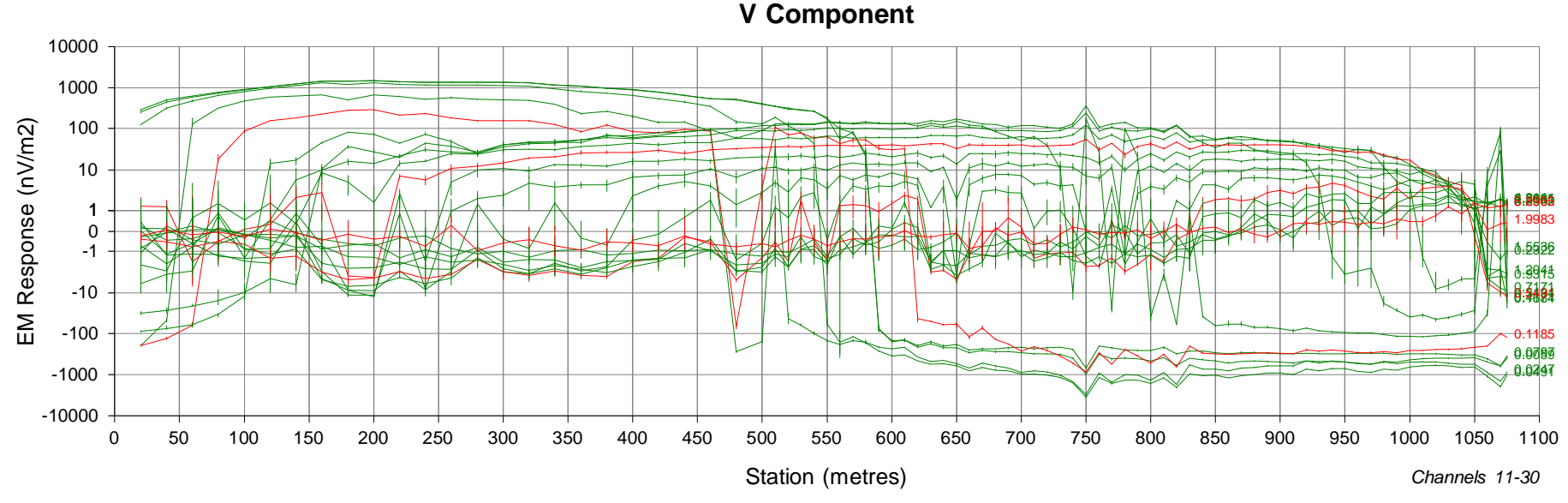
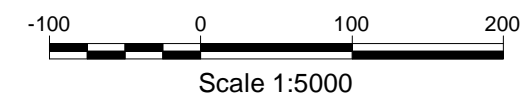
**WINDOW TIMES (ms): Centre
From the start of the Ramp**

1 : -0.0732	16 : 0.1684
2 : -0.0709	17 : 0.2322
3 : -0.0680	18 : 0.3134
4 : -0.0641	19 : 0.4171
5 : -0.0592	20 : 0.5491
6 : -0.0530	21 : 0.7171
7 : -0.0452	22 : 0.9315
8 : -0.0356	23 : 1.204
9 : -0.0237	24 : 1.554
10 : -0.0097	25 : 1.998
11 : 0.0059	26 : 2.566
12 : 0.0247	27 : 3.290
13 : 0.0491	28 : 4.214
14 : 0.0797	29 : 5.394
15 : 0.1185	30 : 6.897



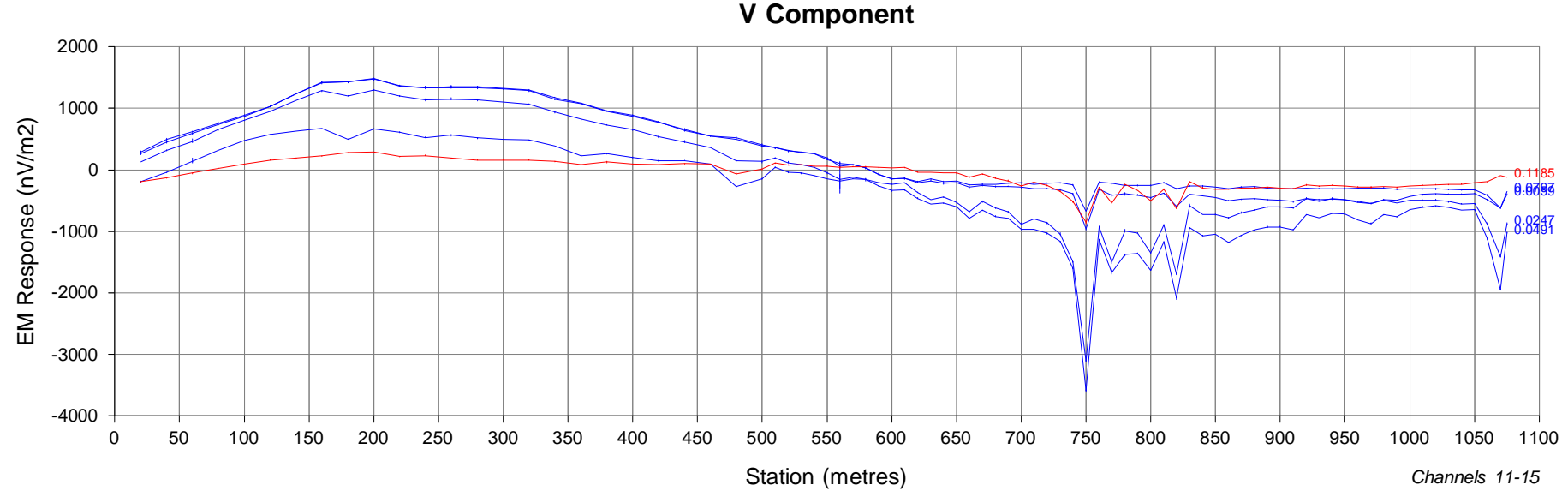
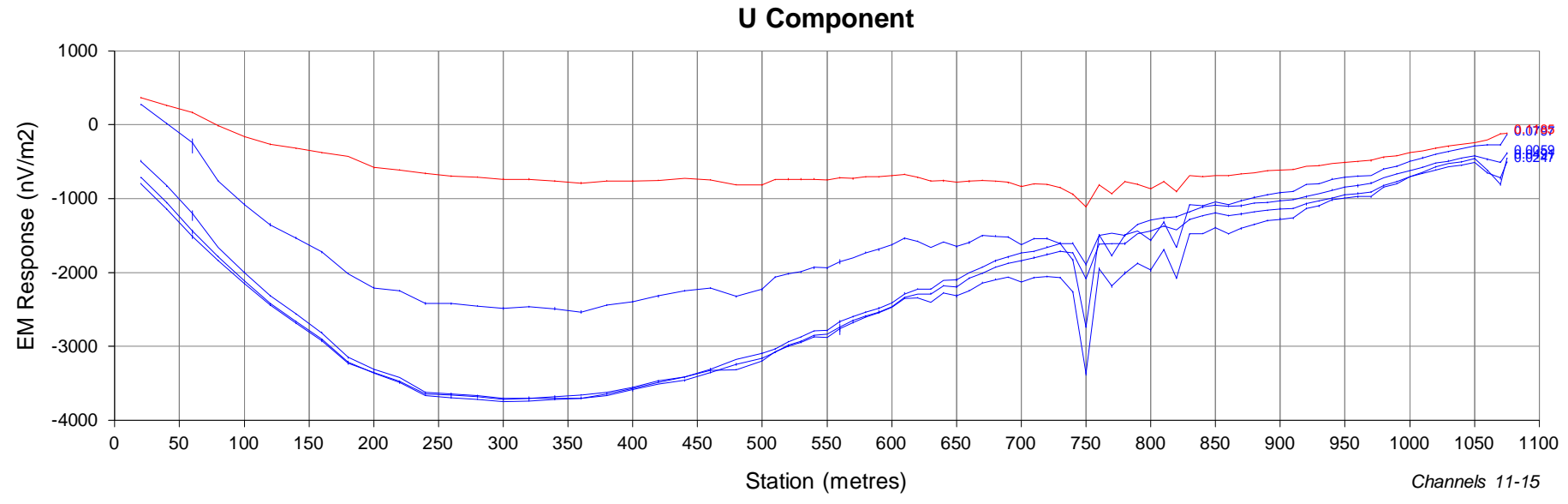
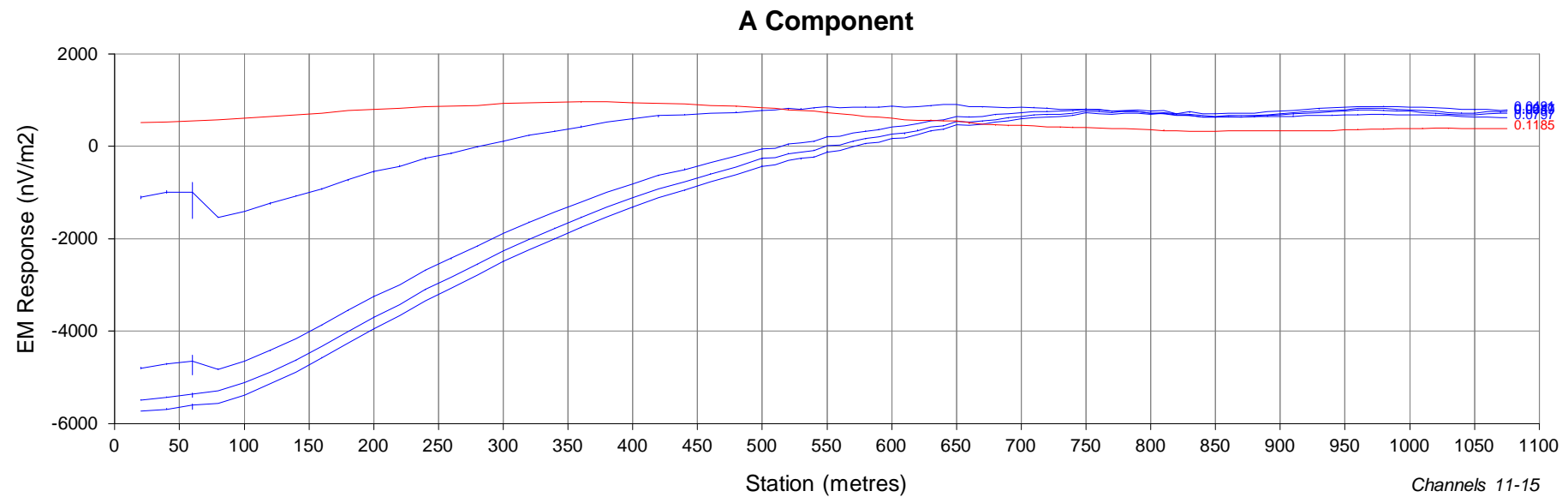
SURVEY PARAMETERS

Configuration	: Downhole
Station Spacing	: 10 - 20 m
Receiver	: Geonics TEM58 Protem
Frequency	: 30 Hz
Component	: A, U, V
Rx Coil	: Geonics BH43-3D
Rx Area	: 100 m ²
Transmitter	: Geonics TEM57
Loop	: Loop4
Tx Area	: 950,000 m ²
Tx Loop Side	: 1000 x 1000 m
Tx Current	: 4 A
Turn Off	: 0.150 ms
Synchronization	: Crystal



Eagle Rock Lake Project
 Scholes Twp., ON
Downhole TEM Survey
Lin-Log PROFILES OF TEM RESPONSE
Borehole BC21-26
Conquest Resources Ltd.

Surveyed : Mar, 2022	Drawn : 27-05-2022
Job No. : CA01306C	Dwg No. : BC21-26LL

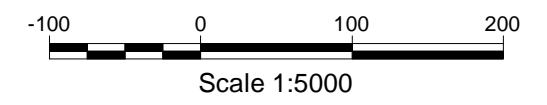


**WINDOW TIMES (ms): Centre
From the start of the Ramp**

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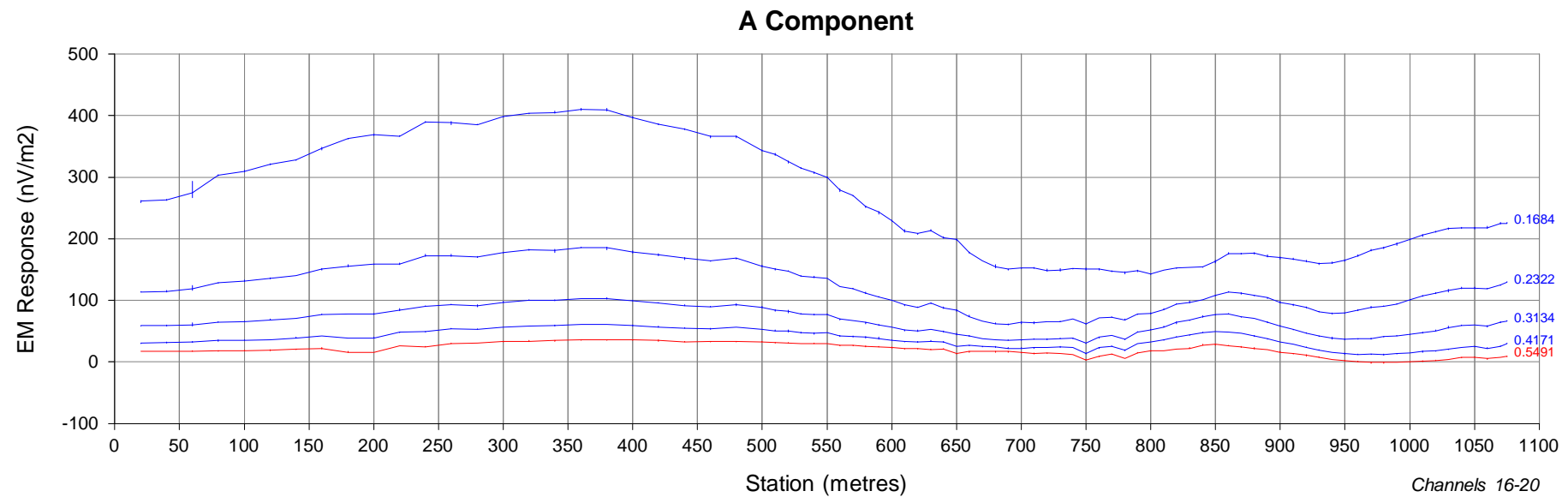
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Tx Current	: 4 A
Turn Off	: 0.150 ms
Synchronization	: Crystal



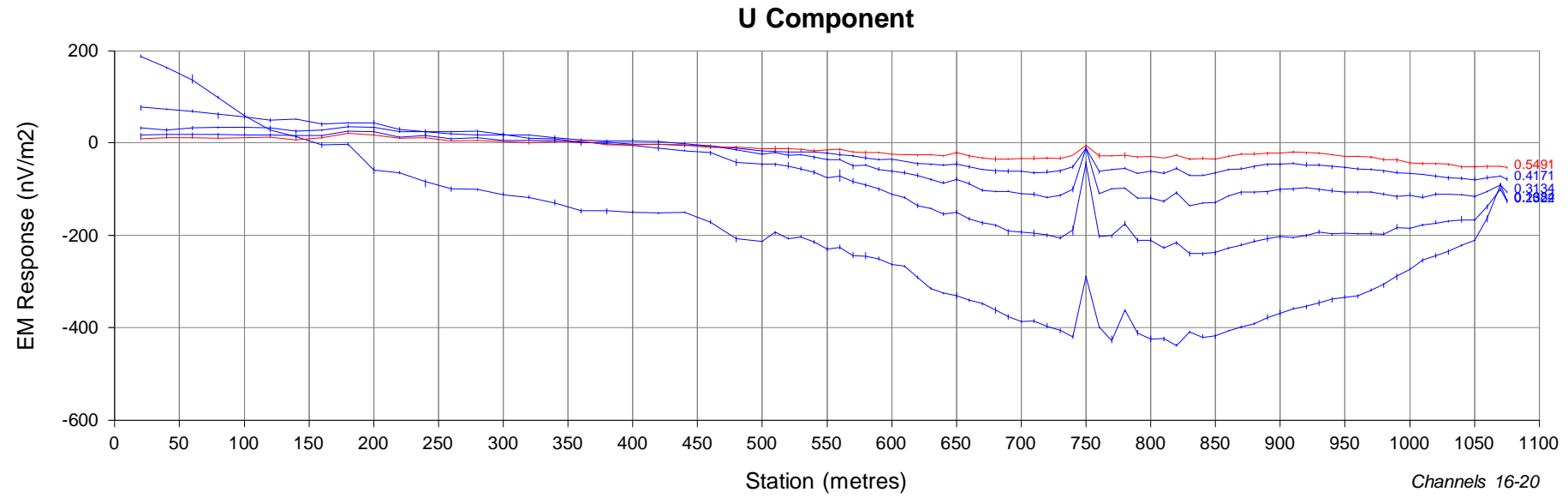
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Borehole BC21-26
Conquest Resources Ltd.

Surveyed : Mar, 2022	Drawn : 27-05-2022
Job No. : CA01306C	Dwg No. : BC21-26L11-15



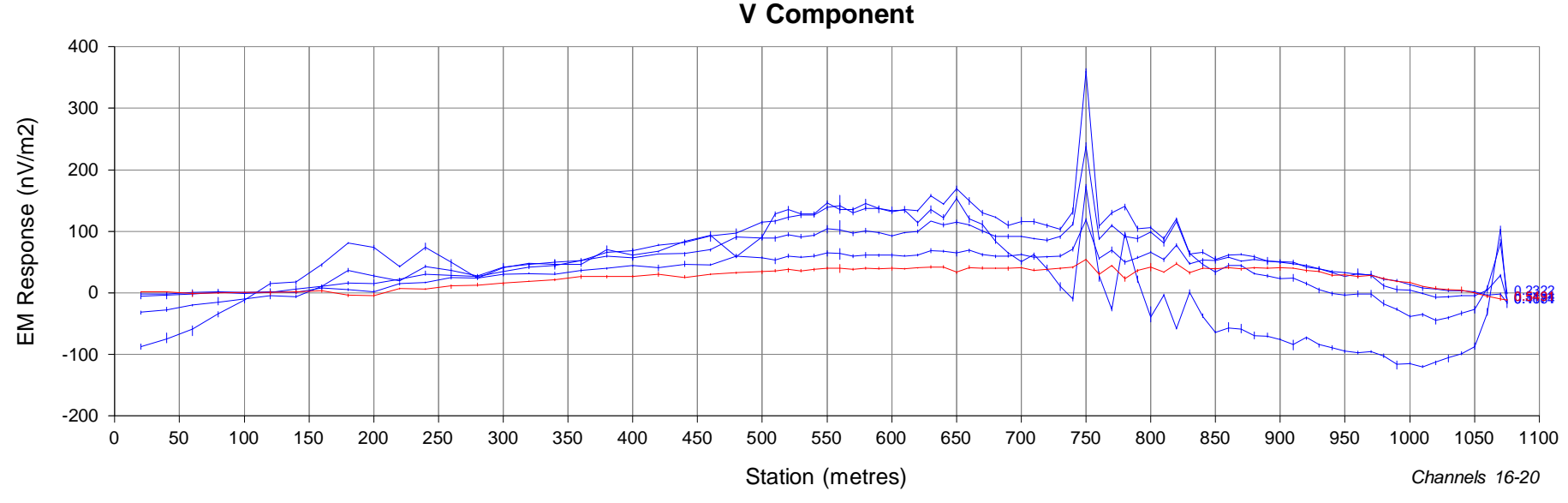
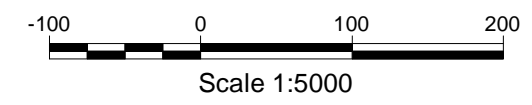
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4	: -0.0641	19	: 0.4171
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6	: -0.0530	21	: 0.7171
7	: -0.0452	22	: 0.9315
8	: -0.0356	23	: 1.204
9	: -0.0237	24	: 1.554
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11	: 0.0059	26	: 2.566
12	: 0.0247	27	: 3.290
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14	: 0.0797	29	: 5.394
15	: 0.1185	30	: 6.897



SURVEY PARAMETERS

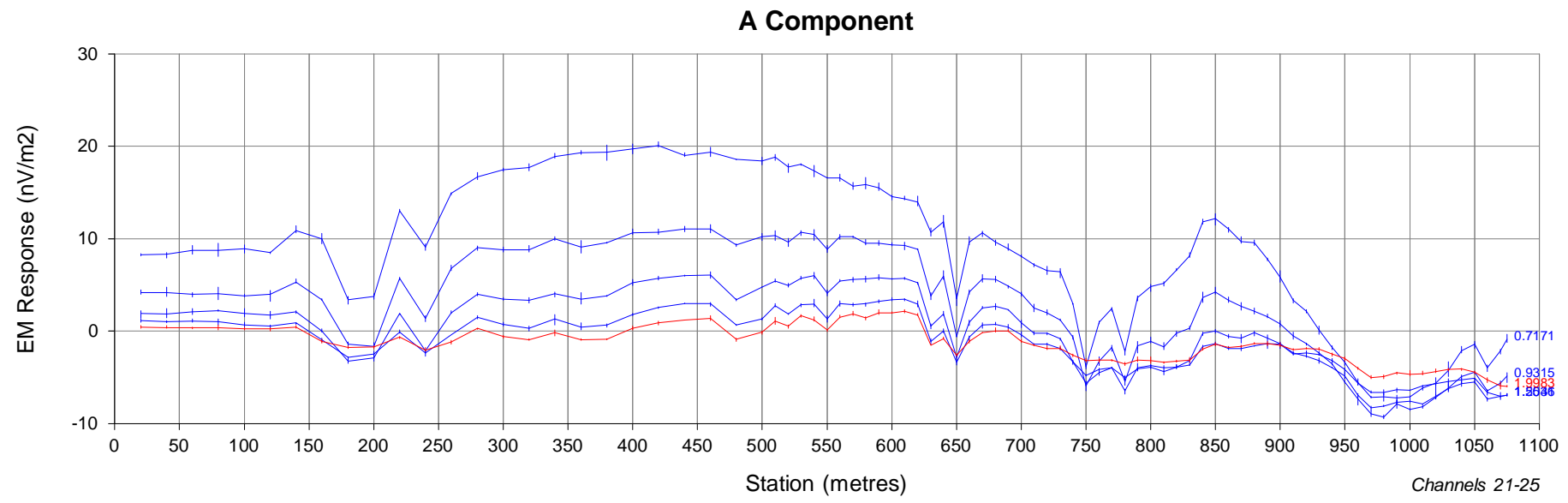
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Receiver	: Geonics TEM58 Protem
Frequency	: 30 Hz
Component	: A, U, V
Rx Coil	: Geonics BH43-3D
Rx Area	: 100 m ²
Transmitter	: Geonics TEM57
Loop	: Loop4
Tx Area	: 950,000 m ²
Tx Loop Side	: 1000 x 1000 m
Tx Current	: 4 A
Turn Off	: 0.150 ms
Synchronization	: Crystal



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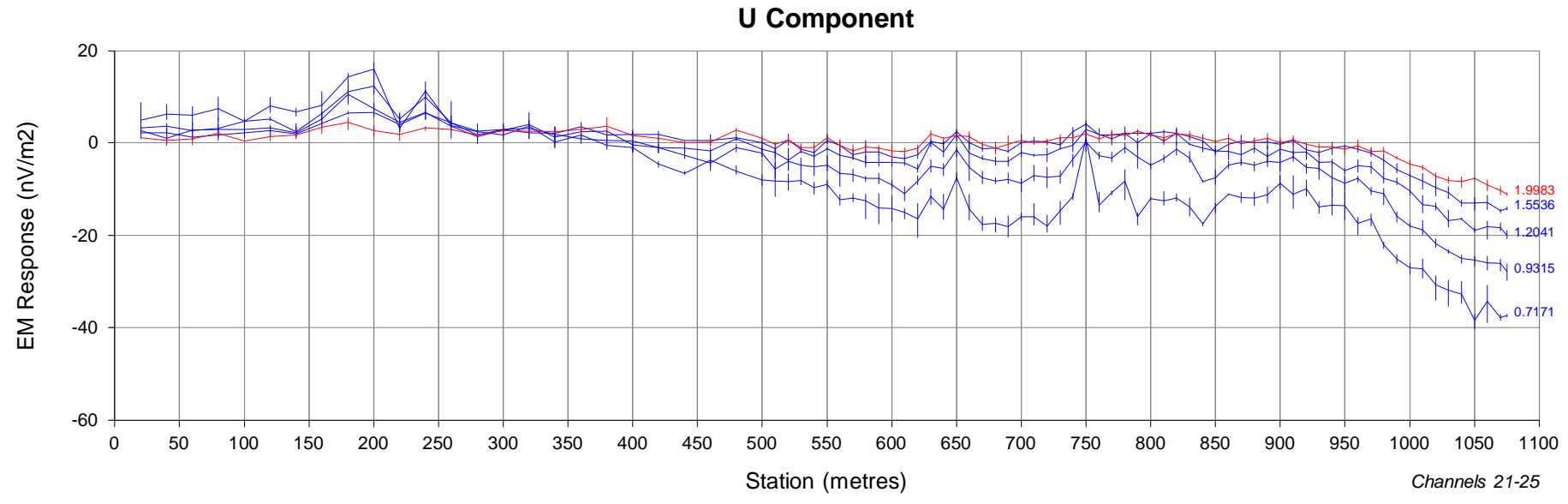
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Linear PROFILES OF TEM RESPONSE
Borehole BC21-26
Conquest Resources Ltd.

Surveyed : Mar, 2022	Drawn : 27-05-2022
Job No. : CA01306C	Dwg No. : BC21-26L16-20



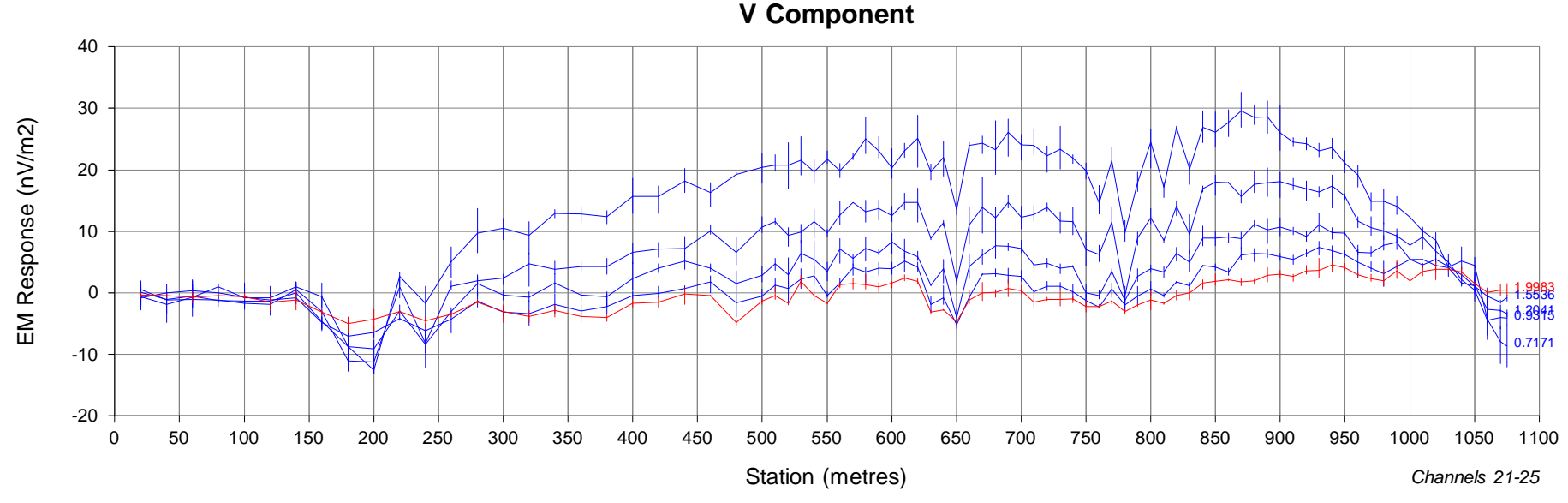
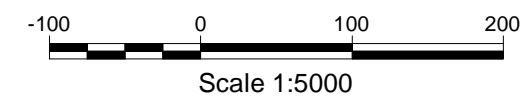
WINDOW TIMES (ms): Centre
From the start of the Ramp

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SURVEY PARAMETERS

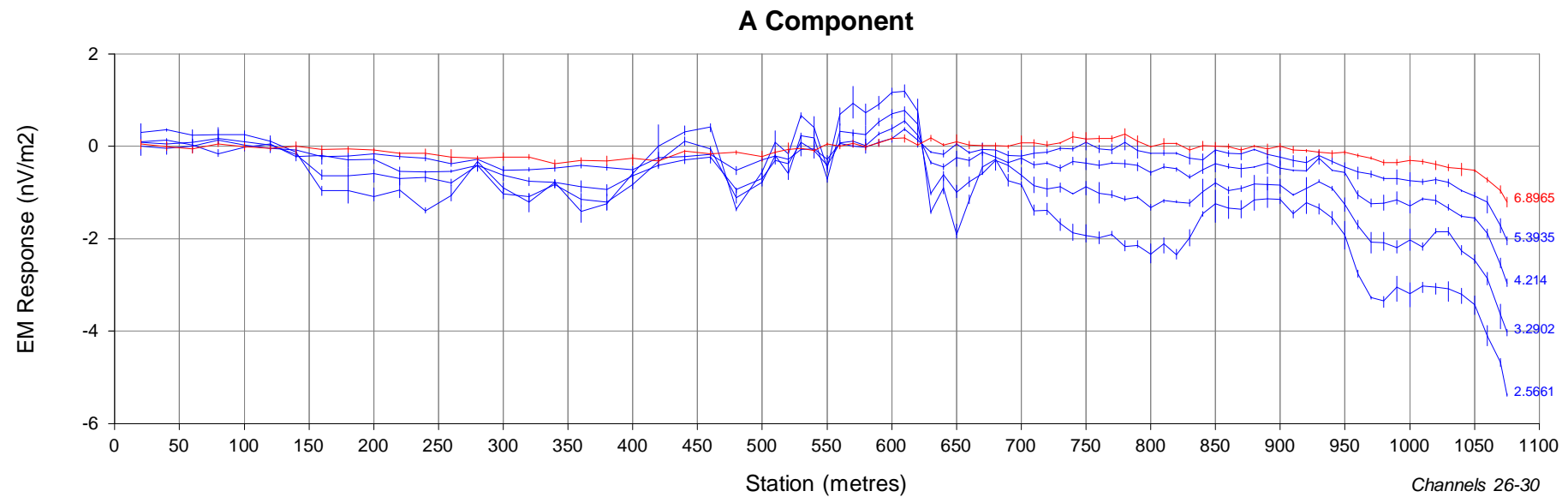
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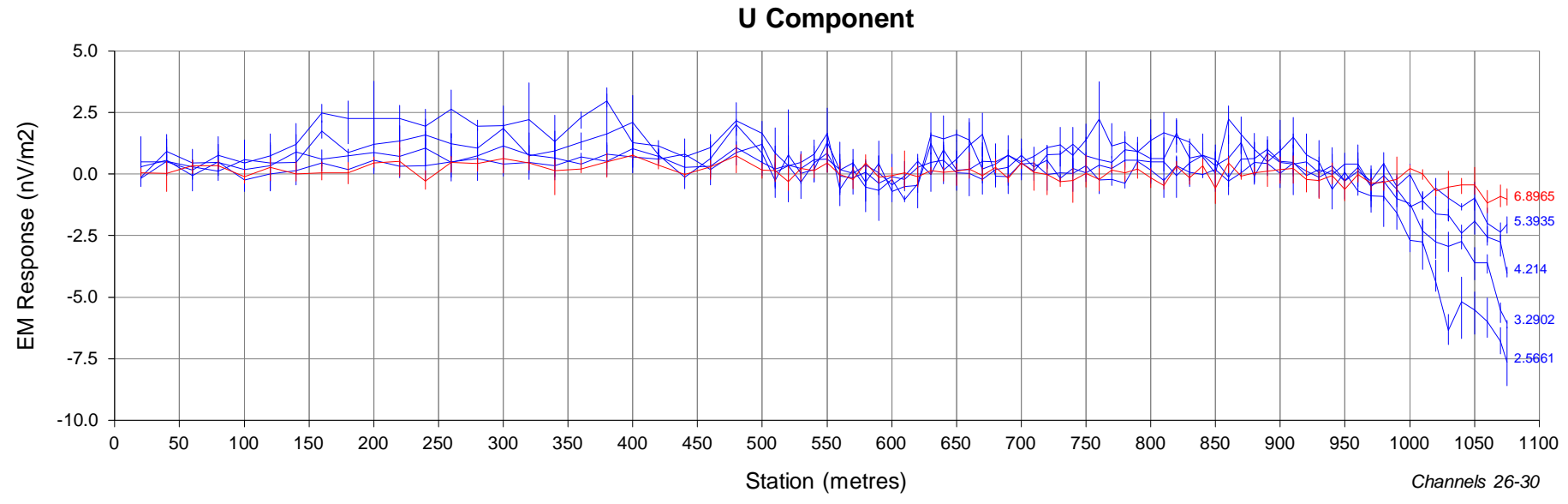
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Surveyed : Mar, 2022	Drawn : 27-05-2022
Job No. : CA01306C	Dwg No. : BC21-26L21-25



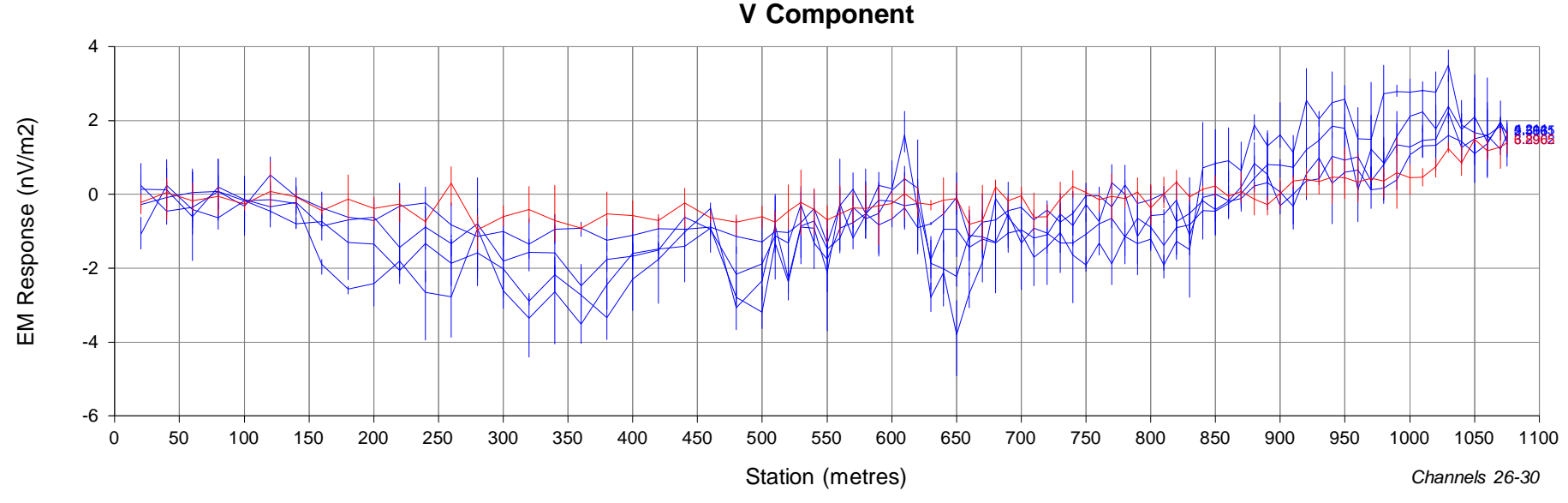
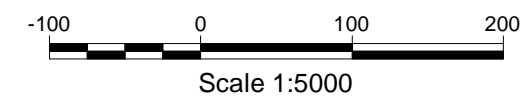
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