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PHASE 2 DIAMOND DRILLING PROGRAM: TECKMAG1 PROJECT

AFTON TOWNSHIP
SUDBURY MINING DIVISION, ONTARIO, CANADA

CANADIAN CONTINENTAL EXPLORATION CORP.
RR#1
25 Valley Crest Dr.
Oro Medonte, ON
L0L 2L0

January 8th, 2018

Prepared By:
Joerg Kleinboeck, P.Geo

TABLE OF CONTENTS

EXECUTIVE SUMMARY 2
1.0 INTRODUCTION 3
2.0 PROPERTY DETAILS 3
2.1 Location and Access 3
2.2 Topography and Vegetation 3
2.3 Claims 4
3.0 PREVIOUS WORK 7
4.0 GEOLOGY 8
4.1 Regional Geology 8
4.2 Property Geology 11
5.0 PHASE 2 DIAMOND DRILLING PROGRAM 12
5.1 Methods 12
6.0 RESULTS and CONCLUSIONS 14
7.0 RECOMMENDATIONS 14

LIST OF FIGURES

Figure 1: Location of the TeckMag1 Project, Ontario, Canada. 4
Figure 2: Regional Magnetics with location of the TeckMag1 Project. 5
Figure 3: Tenure of the TeckMag1 Property 8
Figure 4: Regional Geology (after MRD 216). 10
Figure 5: Property Geology (after MRD 216). 11

LIST OF TABLES

Table 1: Leased Mining Claim Details……5
Table 2: Unpatented Mining Claim Details……6
Table 3: Summary Details of the Phase 2 Diamond Drilling Program……..13

LIST OF APPENDICES

Appendix I Statement of Qualifications
Appendix II Diamond Drill Log
Appendix III Cross Section

MAPS (back pocket)

Map 1: Plan of Diamond Drill Hole Location

EXECUTIVE SUMMARY

The author was contracted by Thomas Obradovich, President and CEO of Canadian Continental Exploration Corp. ("CCE"), to complete a technical report for assessment purposes on their recently completed Phase 2 diamond drilling program on the TeckMag1 Project ("Property").

The Property is located in Afton and Sholes Townships, approximately 65 km northeast of Sudbury, Ontario (Figure 1). The property is bounded by UTM NAD83 coordinates 17U 544820E to 556700E, and 5192575N to 5201685N. The Property consists of 30 contiguous staked mining claims containing 356 units (5,696 Ha), as well as 1 leased mining claim containing 22.44 units (359.03 Ha).

The Property covers a large, deep-seated magnetic feature known as the Temagami anomaly, which has been postulated by explorationists over the last 50 years, to represent a similar structure as the Sudbury Igneous Complex (Figure 2). During CCE's first phase of drilling completed in 2014, the work did not conclusively explain the source of the magnetic feature. A significant amount of iron formation was intersected in the drilling, however consulting geophysicists concluded that it was not clear if the iron formation explains the magnetic feature, or if there may be a deeper magnetic source. However, drill hole AT-14-01 intersected a unique and geochemically favourable mafic layered complex with elevated nickel values within the inclusion-bearing phases, which are texturally similar to fragmental sub-layer norite found in Sudbury.

From January 7th to 31st, 2017, CCE drilled a single diamond drill hole to a depth of 1,200 m on the Property. Diamond drill hole SU17-01 targeted a deep-seated magnetotelluric resistivity (AMT/MT), D.C. resistivity, and induced polarization (IP) anomaly that was generated from a 2008 geophysical program initiated by Vismand Exploration. The anomaly was explained by the presence of thick sequence of very low conductivity meta-argillites.

1.0 INTRODUCTION

CCE acquired the Property through staking, as well as an option agreement with Teck Resources Ltd. ("Teck") in 2013. CCE can earn a 100% interest in the Property by spending $1,000,000 and issuing 4,000,000 shares to Teck over a four year period.

From January 7th to 31st, 2017, CCE drilled a single diamond drill hole to a depth of 1,200 m.

The aforementioned diamond drilling program forms the basis of this report.

2.0 PROPERTY DETAILS

2.1 Location and Access

The Property is located in Afton and Sholes Townships, approximately 65 km northeast of Sudbury, Ontario (Figure 1,2).

Year round access to the property from Sudbury is provided by Highway 17 East, to the town of Warren, and then north onto Highways 539, 539A, and 805.

A full range of services and supplies are provided in the city of Sudbury located 65 km to the southwest. Local accommodations can be found at lodges located along Highway 805.

2.2 Topography and Vegetation

The local terrain is typical of the Precambrian Shield, with low rolling hills and marshy areas. Vegetation on higher ground consists of a variety of hardwoods such as poplar and birch, with coniferous trees that include spruce and balsam, and minor amounts of pine. In the lower ground, typically more wet in character, black spruce, tamarack, alder swales, and cedar predominate. Water for exploration purposes is available from beaver ponds, marshes, and small streams and lakes that are located on the property. Snowfall generally begins in November and extends into late March, early April. Lakes are

usually passable with adequate ice thickness from late December through to late March. Between 50 and 100 mm of monthly rainfall is normal from April to October. The mean temperature is –13°C in January and 19°C in July.

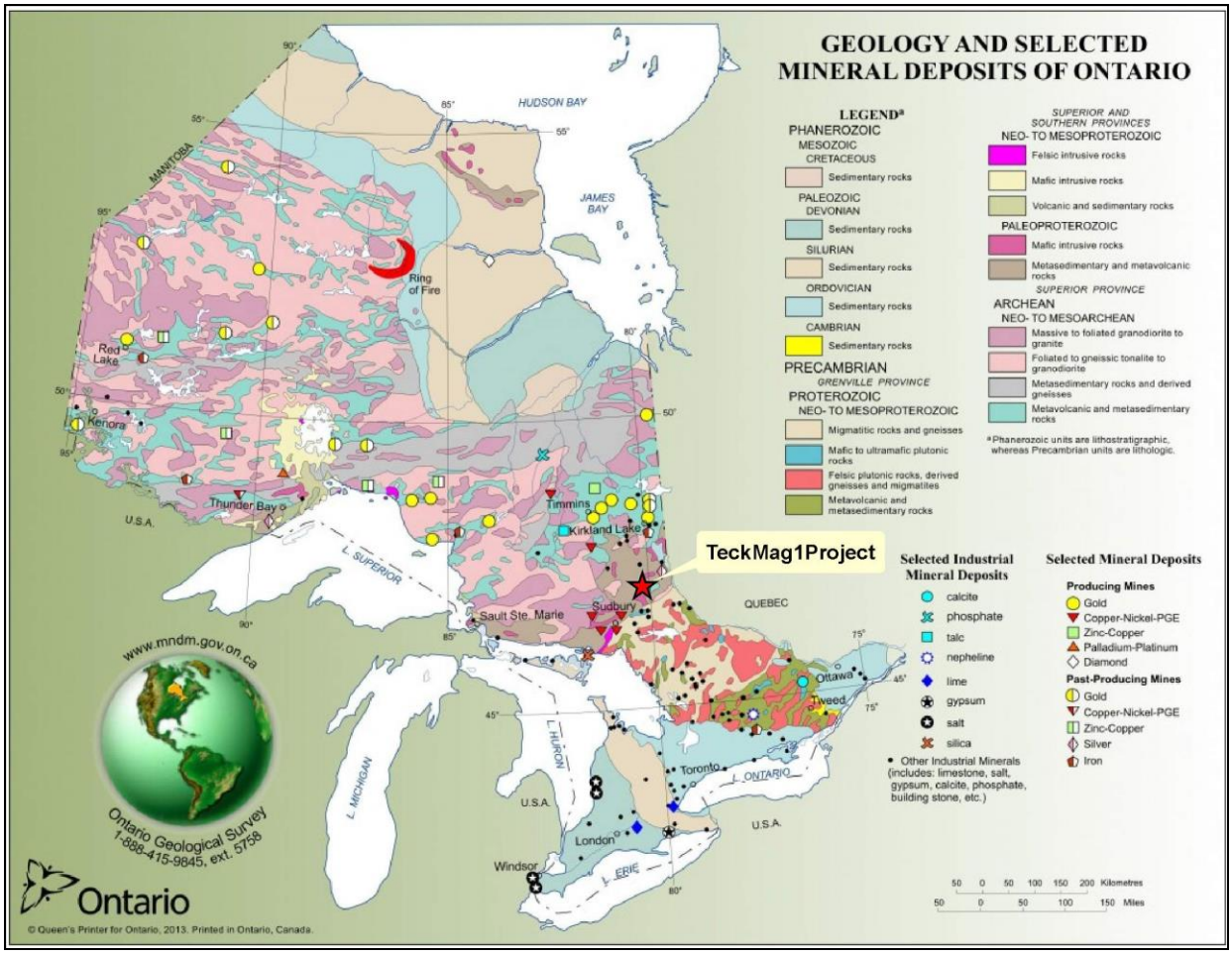

Figure 1: Location of the TeckMag1 Project, Ontario, Canada.

2.3 Claims

The property is bounded by UTM NAD83 coordinates 17U 544820E to 556700E, and 5192575N to 5201685N. The Property consists of 30 contiguous staked mining claims containing 356 units (5,696 Ha), as well as 1 leased mining claim containing 22.44 units (359.03 Ha).

CCE acquired the property through staking, as well as an option agreement with Teck Resources Ltd. ("Teck") in 2013. CCE can earn a 100% interest in the Property by spending $1,000,000 and issuing 4,000,000 shares to Teck over a four year period.

Claim details are provided in Tables 1 and 2, and shown in Figure 3.

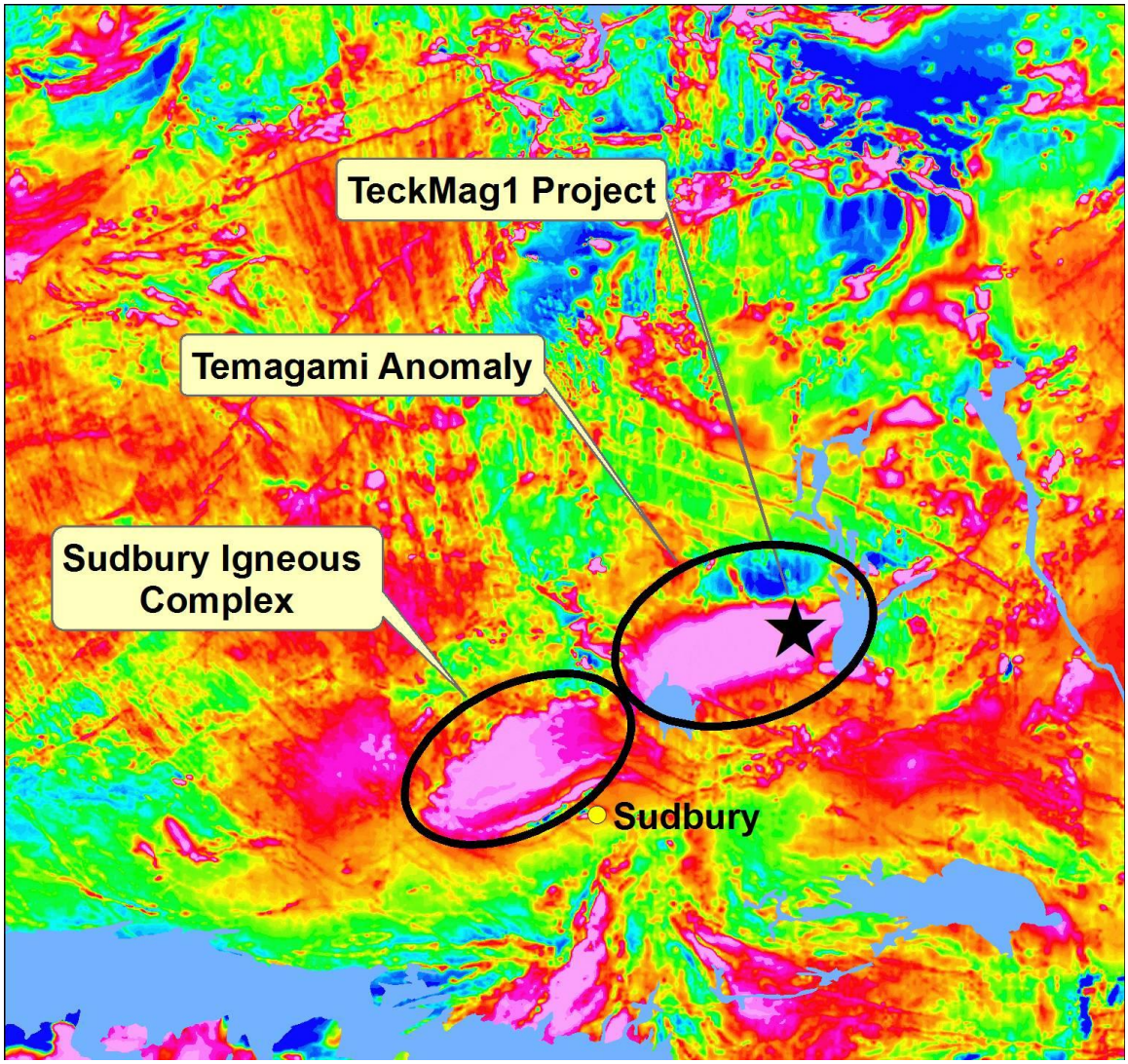

Figure 2: Regional Magnetics with location of the TeckMag1 Project.

Table 1: Leased Mining Claim Details

Claim Number	Township	Parcel Number	PIN Number	Number of Units	Area (ha)	Total Reserve
109632	Afton	691LSES	73529-0019(LT)	22.4394	359.0300	$402,496

Table 2: Unpatented Mining Claim Details

Township	Claim Number	Recording Date	Claim Due Date	Work Required	Total Applied	Total Reserve	Claim Bank
AFTON	4276708	2013-May-23	2018-May-23	$6,000	$18,000	$0	$0
AFTON	4277053	2013-Jun-26	2018-Jun-26	$6,000	$18,000	$0	$0
AFTON	4277054	2013-Jun-26	2018-Jun-26	$3,600	$10,800	$0	$0
AFTON	4277055	2013-Jun-26	2018-Jun-26	$1,600	$4,800	$0	$0
AFTON	4277056	2013-Jun-26	2018-Jun-26	$6,400	$19,200	$0	$0
AFTON	4277062	2013-Nov-14	2018-Nov-14	$800	$2,400	$0	$0
AFTON	4277063	2013-Nov-14	2018-Nov-14	$2,400	$7,200	$0	$0
AFTON	4277075	2014-Feb-19	2019-Feb-19	$6,400	$19,200	$0	$0
AFTON	4277076	2014-Feb-19	2019-Feb-19	$6,400	$19,200	$0	$0
AFTON	4277077	2014-Feb-19	2019-Feb-19	$6,400	$19,200	$0	$0
AFTON	4277078	2014-Feb-19	2019-Feb-19	$6,400	$19,200	$0	$0
AFTON	4277079	2014-Feb-19	2019-Feb-19	$2,400	$7,200	$0	$0
AFTON	4277080	2014-Feb-19	2018-Feb-19	$2,400	$4,800	$0	$0
AFTON	4277093	2014-Apr-25	2018-Apr-25	$5,600	$11,200	$0	$0
AFTON	4277094	2014-Apr-25	2018-Apr-25	$6,000	$12,000	$0	$0
AFTON	4277095	2014-Apr-25	2018-Apr-25	$6,400	$12,800	$0	$0
AFTON	4277096	2014-Apr-25	2018-Apr-25	$3,600	$7,200	$0	$0
AFTON	4277097	2013-Sep-19	2018-Sep-19	$5,600	$16,800	$0	$0
AFTON	4277098	2013-Sep-19	2018-Sep-19	$2,000	$22,000	$0	$0
AFTON	4277099	2013-Sep-19	2018-Sep-19	$3,600	$10,800	$0	$0
AFTON	4278408	2016-Sep-19	2018-Sep-19	$6,400	$0	$0	$0
AFTON	4278409	2016-Sep-19	2018-Sep-19	$3,200	$0	$0	$0
AFTON	4278410	2016-Sep-19	2018-Sep-19	$6,000	$0	$0	$0
AFTON	4280313	2016-Sep-19	2018-Sep-19	$4,800	$0	$0	$0
SCHOLES	4278412	2016-Sep-19	2018-Sep-19	$4,800	$0	$0	$0
SCHOLES	4278414	2016-Sep-19	2018-Sep-19	$5,600	$0	$0	$0
SCHOLES	4278415	2016-Sep-19	2018-Sep-19	$6,000	$0	$0	$0
SCHOLES	4280299	2016-Sep-19	2018-Sep-19	$6,400	$0	$0	$0
SCHOLES	4280300	2016-Sep-19	2018-Sep-19	$4,800	$0	$0	$0
SCHOLES	4285799	2016-Dec-08	2018-Dec-08	$4,400	$0	$0	$0

3.0 PREVIOUS WORK

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

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. The drill holes did not reach the Huronian-Archean unconformity, and the cause of the magnetic anomaly was not explained.

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 by the company. Line cutting was completed over the targets, followed by an induced polarization and magnetotullerics survey. Two of the grids, Patrick and Sudnip, are located on the eastern part of the TeckMag1 Project. No additional work was completed by Vismand and the claims were allowed to lapse in 2012.

2014: CCE completed two drill holes totalling 4,468.50 m on leased mining claim 109632. Drill hole AT14-01 was drilled vertically to test the Temagami magnetic anomaly to a depth of 2,197.50 m. Correlation of mafic layered intrusive lithologies encountered in the bottom 250 m of the hole with the SIC lithology's was initially contemplated. This was confirmed by petrographic work completed by A. Bite. Further petrographic work by the University of Wurzburg identified most of the rocks as extremely altered intermediate to felsic volcanic or pyroclastic rocks, composed of biotite, carbonate and quartz-sericite-chlorite with significant amounts of secondary, hydrothermal magnetite remobilized from banded iron formation that was also intersection in the drilling. Drill hole AT-14-02 targeted an off-hole conductor that was generated from a downhole electromagnetic survey that was completed on drill hole AT14-01. The anomaly was explained the presence of a steeply dipping sequence of graphitic argillite with abundant pyrite nodules preferentially orientated along bedding planes.

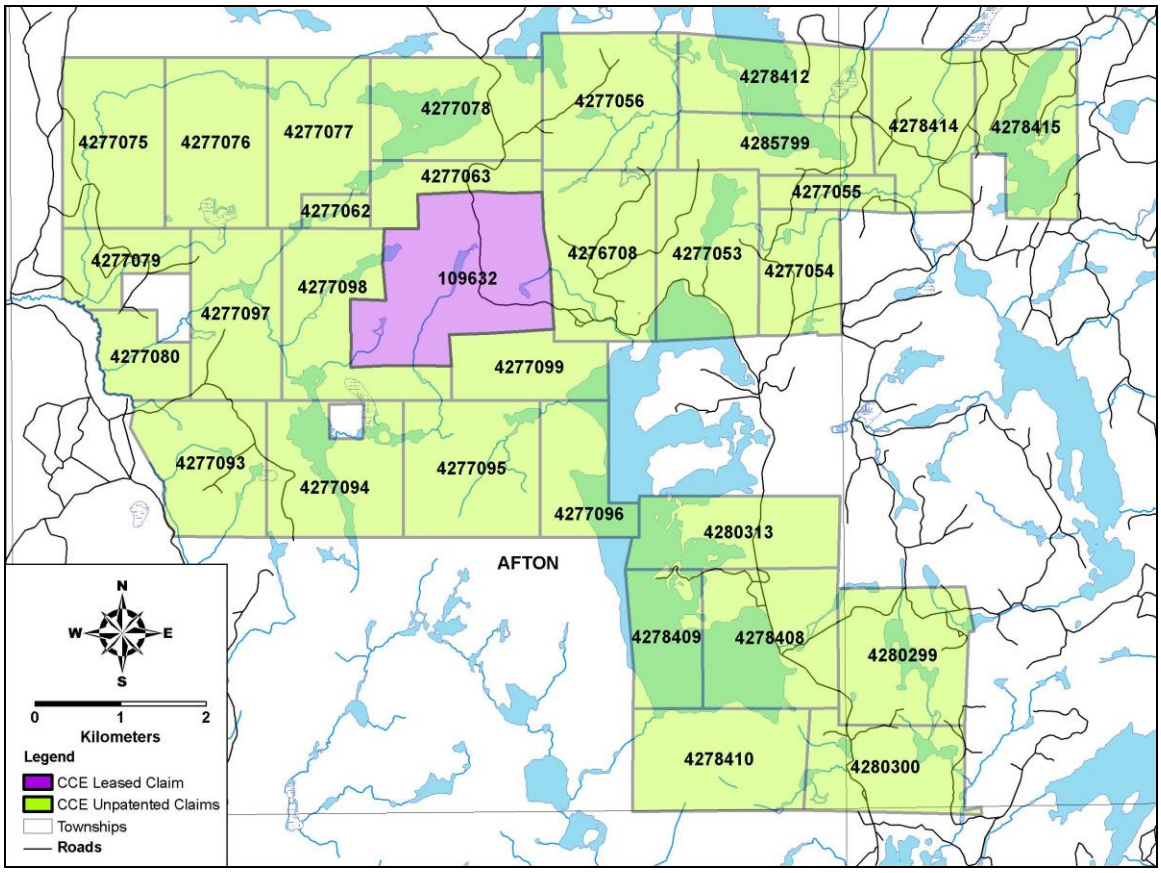

Figure 3: Tenure of the TeckMag1 Property

4.0 GEOLOGY

4.1 Regional Geology

The oldest rocks in the Emerald Lake area consists of an Early Precambrian, east-trending, steeply dipping, isoclinally folded metavolcanic and metasedimentary sequence intruded by felsic porphyritic and diabase dykes (Figure 4). This sequence is tentatively correlated with the 2.74 Ma Chambers-Briggs Assemblage recognized in the Temagami Greenstone Belt (Jackson & Fyon, 1991).

The predominant rocks are fine grained, massive mafic to intermediate metavolcanics. Pillowed and amygdaloidal mafic flows are also common with lesser amounts of interflow cherty, tuffaceous and pyroclastic units. The northern part of the exposed

sequence includes more felsic metavolcanics consisting of massive flows with interflow cherty, tuffaceous and pyroclastic units and felsic synvolcanic intrusives.

Two east west trending banded iron formation units are found near Emerald Lake. They are Algoman type iron formation and consist of laminated interbeds of chert, jasper, and magnetite. The northern unit is host to gold mineralization found at the past producing Golden Rose Mine.

This Early Precambrian sequence is unconformably overlain by Middle Precambrian Huronian sedimentary rocks of the Mississagi and Gowganda Formations. The Huronian sediments cover most of the area and generally consist of flat lying conglomerates, mudstones, pebbly mudstones, siltstones, sandstone, and greywacke.

Nipissing Diabase sills intrude the Huronian and older rocks. The youngest rocks in the area are late Precambrian diabase and olivine diabase dykes.

The Middle and Late Precambrian rocks have been faulted and locally folded adjacent to the faults. Several trends of faulting have been suggested by Meyn (1977) that include northwest-southeast, north-south, and northeast-southwest orientations.

The rocks have been regionally metamorphosed to lower greenschist facies. Many of the primary textures are still present, but most rocks show some degree of alteration. Plagioclase is commonly altered to albite, pyroxenes to amphibole, chlorite, biotite, and talc. Felsic to intermediate volcanics show pervasive sections comprised of epidote, zoisite, saussurite, biotite, chlorite, and carbonate. Secondary quartz and carbonate veining has been introduced later throughout the metavolcanics. Chert horizons have also been recrystallized and exhibit a foliation parallel to the bedding plane.

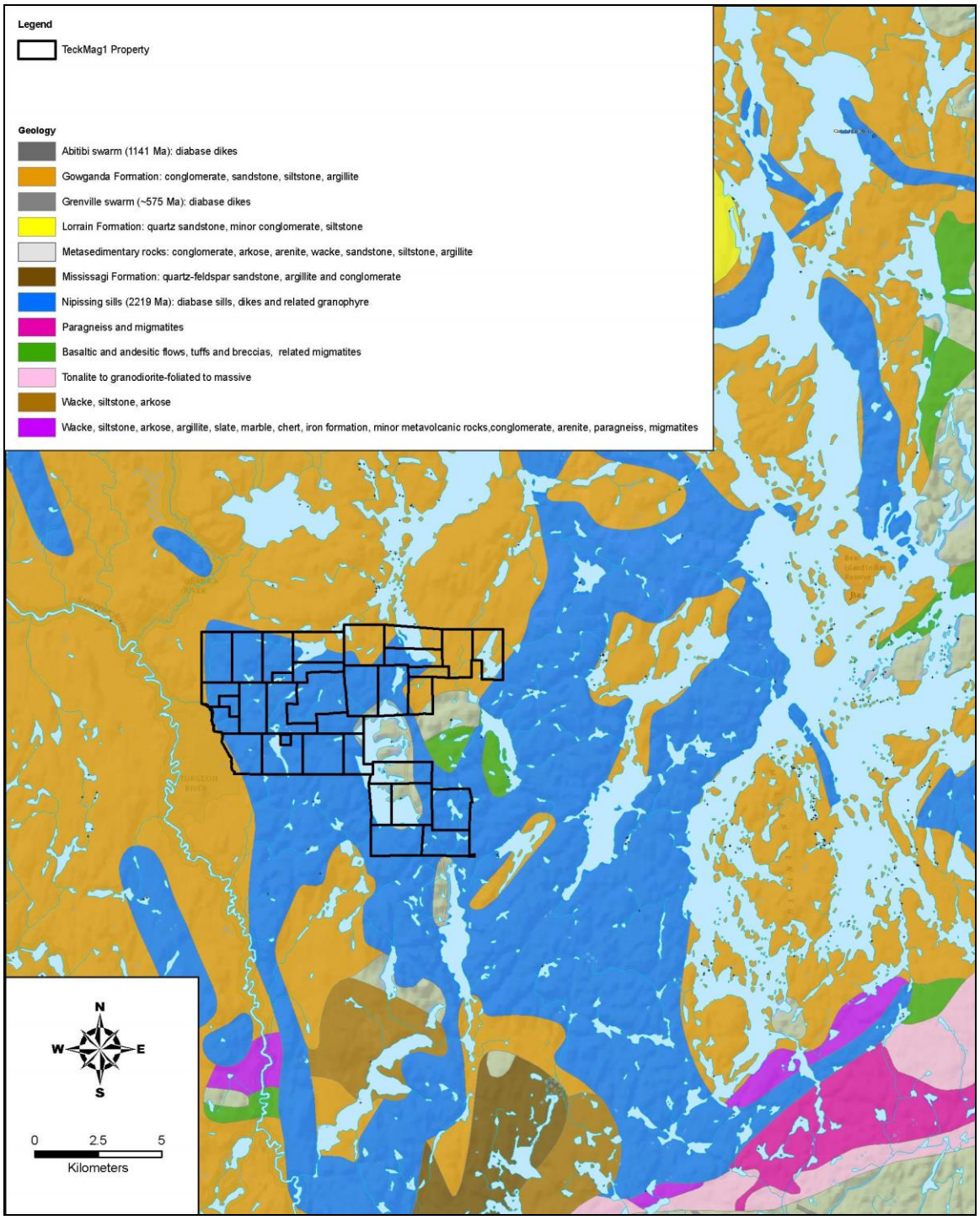

Figure 4: Regional Geology (after MRD 216).

4.2 Property Geology

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. Faults trending northeast have also been inferred on the Property (Figure 5).

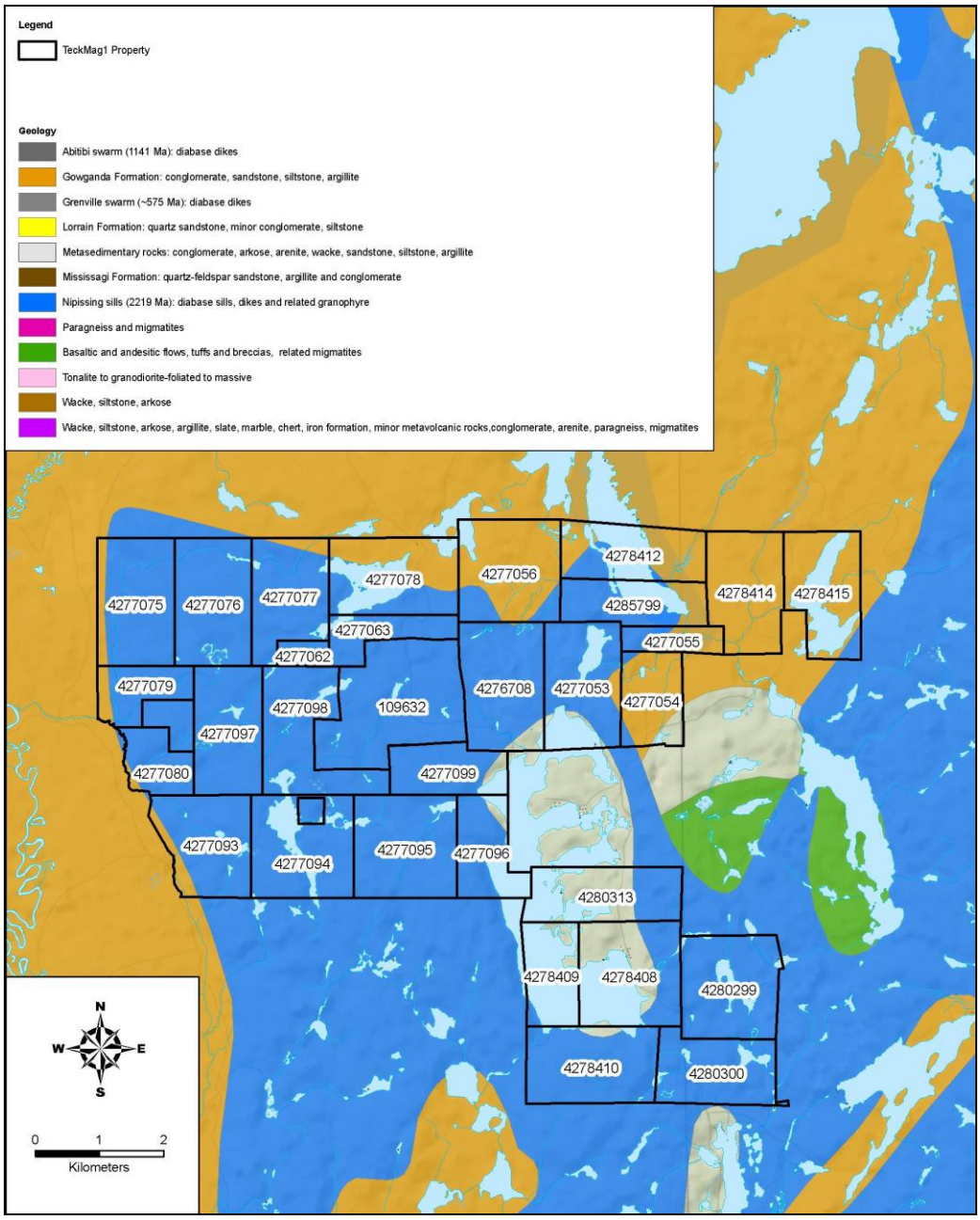

Figure 5: Property Geology (after MRD 216).

5.0 PHASE 2 DIAMOND DRILLING PROGRAM

5.1 Methods

From January 7th to 31st, 2017, CCE drilled a single diamond drill hole to a depth of 1,200 m on the Property. Diamond drill hole SU17-01 targeted a deep-seated magnetotelluric resistivity (AMT/MT), D.C. resistivity, and induced polarization (IP) anomaly that was generated from a 2008 geophysical program initiated by Vismand Exploration.

Drill core (NQ = 4.76cm diameter) was transported from the drill site by pickup truck to the core shack located in North Bay, Ontario. Prior to transportation, the core boxes were fitted with lids and fiber-taped closed. Once at the core shack, the core was unloaded and put into a metal rack for storage prior to logging. Core was logged in detail, and the log for drill hole SU17-01 can be found in Appendix II. The logging data was directly entered into Geotic Log, a software program designed for core logging. Magnetic susceptibility measurements were also taken at approximately 3 m intervals, and affixed to the drill log. No samples were submitted for assay.

Drill SU17-01 was orientated with an azimuth of 045 degrees and a dip of -88 degrees (Table 3). to a depth of 1116.70 m. The anomaly was explained by the presence of thick sequence of very low conductivity meta-argillites.

Once the core had been logged and sampled, metal tags were attached inscribed with the hole number, box number, and corresponding interval. The core was then cross piled and stored at 134 Imperial Rd, North Bay, Ontario.

The collar was surveyed by hand held GPS after the drill rig was moved off site. Downhole surveying was completed by a Reflex survey instrument to measure the spatial relationships of the drill hole (www.reflexinstruments.com).

A cross section for the drill hole and a location map is provided in the back pocket of this report, along with a plan map showing the location of the drill hole.

Table 3: Summary Details of the Phase 2 Diamond Drill Program, TeckMag1 Project.

DDH	Easting	Northing	Elevation (m)	AZ	DIP	LENGTH (m)
SU17-01	553250	5199483	320	45	-88	1200.00

Note: datum in NAD83, Z17N

6.0 RESULTS and CONCLUSIONS

Diamond drill hole SU17-01 targeted a deep-seated magnetotelluric resistivity (AMT/MT), D.C. resistivity, and induced polarization (IP) anomaly that was generated from a 2008 geophysical program initiated by Vismand Exploration. The anomaly was explained by the presence of thick sequence of very low conductivity meta-argillites.

7.0 RECOMMENDATIONS

The following recommendations can be made on the basis of the Phase 2 diamond drill program completed on the TeckMag1 Project:

1) No further work is recommended to evaluate the Sudnip anomaly. Further exploration is recommended for the Property, including evaluating additional targets related to the Temagami magnetic anomaly. Follow up work is warranted on the results from the Phase 1 diamond drilling program that intersected strongly deformed and altered banded iron formation, as well as a mafic layered complex. Due to intersection of a mafic layered complex, and the associated Temagami magnetic anomaly, this mafic layered complex should be age dated to allow for further geological studies on its genesis and potential economic importance.

2) Geophysical data on the Patrick grid should be reviewed as the grid covers an area where there has been substantial faulting, folding, and possible brecciation of the iron formation as suggested from the airborne magnetic data.

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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 am a member of the Prospectors & Developers Association of Canada (PDAC).

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

I hold securities of Canadian Continental Exploration Corp.

Joerg Martin Kleinboeck
January 8th, 2018
North Bay, Ontario

Appendix II

Diamond Drill Log

Canadian Continental Exploration Corp.

DDH: SU17-01

		Claims title:	4277054	Section:	
		Township:	Afton	Level:	Surface
		Range:		Work place:	Afton Township
Contractor:	Jacob & Samuel Drilling Ltd.	Lot:			
Author:	Joerg Kleinboeck	Start date:	1/7/2017	Description date:	1/31/2017
		End date:	1/31/2017		

Collar

Azimuth:	45.00°
Dip:	88.00°
Length:	1200.00

System 1

East	553250
North	5199483
Elevation	320

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex	24.00	49.50°	-88.30°	No	Magnetic Field 58440 nT
Reflex	75.00	43.00°	-88.40°	No	Magnetic Field 5774 nT
Reflex	126.00	47.50°	-88.40°	No	Magnetic Field 56340 nT
Reflex	177.00	33.30°	-88.50°	No	Magnetic Field 57400 nT
Reflex	228.00	35.10°	-88.60°	No	Magnetic Field 58130 nT
.....	.....	.....	.....	.....	.....

Number of samples:	0
Number of QAQC samples:	0
Total sampled length:	0.00

Description:

Core size: NQ | Cemented: No | Stored: Yes

...

Type	Depth	Azimuth	Dip	Invalid	Description	
Reflex	279.00	33.20°	-88.40°	No	Magnetic Field 58350 nT	
Reflex	381.00	30.70°	-88.40°	No	Magnetic Field 58840 nT	
Reflex	432.00	25.30°	-88.10°	No	Magnetic Field 58620 nT	
Reflex	483.00	30.90°	-88.10°	No	Magnetic Field 58160 nT	
Reflex	537.00	42.50°	-88.40°	No	Magnetic Field 58380 nT	
Reflex	588.00	18.00°	-87.90°	No	Magnetic Field 59450 nT	
Reflex	639.00	26.70°	-88.60°	No	Magnetic Field 58550 nT	
Reflex	690.00	15.90°	-89.30°	No	Magnetic Field 58440 nT	
Reflex	741.00	34.50°	-88.80°	No	Magnetic Field 59530 nT	
Reflex	792.00	51.00°	-89.40°	No	Magnetic Field 58420 nT	
Reflex	843.00	49.50°	-89.30°	No	Magnetic Field 58450 nT	
Reflex	894.00	330.50°	-89.50°	No	Magnetic Field 58630 nT	
Reflex	945.00	316.40°	-89.80°	No	Magnetic Field 58690 nT	
Reflex	996.00	260.10°	-89.70°	No	Magnetic Field 58700 nT	
Reflex	1047.00	255.30°	-89.20°	No	Magnetic Field 58690 nT	
Reflex	1098.00	240.30°	-89.10°	No	Magnetic Field 58620 nT	

		Description
0.00	10.50	OB
		Overburden
		casing driven to 12.00 m.
10.50	24.00	GWG_cgl
		Conglomerate
		grey matrix supported conglomerate grading in to a fine grained siltstone towards the lower contact.
		clasts comprised dominantly of granite with lesser amounts of metavolcanics. clasts can vary from rounded to angular, typically <10 cm in diameter.
10.50	24.00	Py00.1
		Pyrite 0.1%
		generally unmineralized
24.00	53.80	NDIA; mg
		Nipissing Diabase; medium grained
		grey medium to locally coarse grained massive nipissing diabase.
		non-magnetic.
		lower contact transitional.
24.00	53.80	Py00.1
		Pyrite 0.1%
		generally unmineralized, one bleb of po+py @ 30.20m.
27.20	37.70	Qtz+Ca
		Quartz + Carbonate
		strong quartz+calcite veining throughout.
		30.20-31.30m - strong quartz veining - mottled appearance.
		31.57-31.76m - 18 cm quartz vein orientated at 65 deg TCA.
		32.25-32.32m - 5 cm quartz vein orientated at 20 deg TCA
		32.72-33.82m - irregular quartz vein.
		34.90-35.15m - irregular quartz+calcite vein.
		35.43-35.80m - irregular calcite+quartz vein.
		36.00-37.70m - strong quartz veining ranging in width from <0.5cm to 20 cm.
53.80	97.00	NDIA; vt
		Nipissing Diabase; vari-textured
		grey medium to coare grained gabbro with vari-textured/pegmatitic sections.
		moderately magnetic.
		lower contact transitional.

		Description
53.80	97.00	Epi; Kspar
		Epidote; Potassic
		moderate pervasive epidote + kspar associated with vari-textured/pegmatic sections.
53.80	97.00	py+cp00.1; Mt00.25
		pyrite + chalcopyrite 0.1%; Magnetite 0.25%
		trace disseminated pyrite and chalcopyrite.
		up to 0.25% interstitial magnetite throughout.
66.00	67.00	FT
		Fault 15°
		heavily fractured/fault zone at 15 deg TCA.
97.00	221.00	NDIA; f-mg; mass
		Nipissing Diabase; fine to medium grained; massive
		dark grey fine to medium grained massive Nipissing Diabase with occasional rare pegmatitic/vari-textured sections.
		weakly to moderately magnetic.
		lower contact transitional.
97.00	221.00	Py00.1
		Pyrite 0.1%
		trace dissmeminated pyrite, generally unmineralized.
221.00	301.00	NDIA; mg; mass
		Nipissing Diabase; medium grained; massive
		grey medium grained massive Nipissing Diabase.
		generally non-magnetic.
		lower contact transitional.
221.00	301.00	Py00.1
		Pyrite 0.1%
		trace disseminated pyrite, generally unmineralized.
222.55	222.85	FRC
		Fractured
		heavily fractured. RQD=0%.
242.53	245.05	FRC
		Fractured
		heavily fractured, RQD=25%.
261.30	264.00	FRC

		Description
		Fractured
		heavily fractured, RQD=15%
273.00	276.00	FRC
		Fractured
		heavily fractured, RQD=15%.
279.90	281.75	Qtz+Ca
		Quartz + Carbonate
		strong quartz+calcite veining/stringers
281.75	283.04	QV
		Quartz Vein
		white and grey quartz vein @ 20 deg TCA.
283.25	283.55	FT
		Fault
		ground core with chloritic gouge
283.75	285.00	Qtz+Ca
		Quartz + Carbonate
		strong irregular veinlets of calcite+/-quartz <1cm in width.
301.00	381.25	NDIA
		Nipissing Diabase
		dark grey medium grained massive gabbro to gabbronorite.
		generally unmineralized.
		weakly to moderately magnetic.
		lower contact chilled, not clear.
301.00	381.25	Py00.1
		Pyrite 0.1%
		trace disseminated pyrite, generally unmineralized.
316.70	317.00	FRC
		Fractured
		heavily fractured
347.75	348.00	FRC
		Fractured
		heavily fractured
350.12	350.35	FRC

		Description
		Fractured
		heavily fractured
355.75	356.50	FT
		Fault
		heaviily fractured with minor chloritic gouge.
381.25	395.00	GWG_gwk
		Greywacke
		dark grey very fine grained massive to pebble bearing greywacke.
		pebbles <2cm in size, dominantly composed of granite and quartz.
		lower contact gradational but abrupt.
		generally unmineralized.
381.25	395.00	Qtz+Ca
		Quartz + Carbonate
		occasional quartz+calcite veinlets <1cm in thickness, orientated at various angles TCA.
381.25	395.00	Py00.1
		Pyrite 0.1%
		trace disseminated and fracture controlled pyrite, generally unmineralized.
382.50	383.65	FRC
		Fractured
		heavily fractured
384.40	384.65	FRC
		Fractured
		heavily fractured
393.50	394.70	FRC
		Fractured
		heavily fractured
395.00	401.00	GWG_cgl
		Conglomerate
		grey vfg matrix supported conglomerate containing up to 20% clasts of angular to subrounded granite, metavolcanics, and metasediments. Clasts are typically <5cm in diameter, occasionally up to 20 m.
		lower contact gradational.
395.00	401.00	Py00.1
		Pyrite 0.1%

		Description
		trace disseminated pyrite, generally unmineralized.
395.40	395.75	FRC
		Fractured
		heavily fractured
401.00	821.00	MSED_sand; fg
		Sandstone; fine grained
		grey fine grained massive to lithic sandstone with lesser amounts of dark grey to black very fine grained laminated argillite.
		bedding when present is typically at 30 deg TCA, ranges from 20 to 50 deg.
		when present, clasts are predominantly angular.
		lower contact transitional.
401.00	821.00	Qtz+Ca
		Quartz + Carbonate
		weak calcite +/- quartz fracture fills or veinlets.
		582.00 - 582.02m - 2 cm quartz vein with 5% disseminated po+py @ 45 deg TCA.
		582.37 - 582.38m - 1 cm quartz vein with %% disseminated and wisps/stringers of po+py.
		583.68 - 584.13m - strong irregular quartz + epidote veining with 2-3% disseminated and fracture controlled po+py.
		800.00 - 805.75m - strong irregular calcite veining 1-2 cm in thickness, orientated at low angles TCA. calcite veins contain up to 5% disseminated po and euhedral pyrite.
		619.45 - 619.90m - strong quartz flooding with 5% disseminated to blebby po+py.
		708.00 - 714.00m - weak quartz veins, generally irregular and orientated at low angles TCA, <2cm in width.
		719.90 - 720.40 m - strong quartz flooding/shear zone with 0.5% disseminated po+py.
401.00	821.00	py+cp+po00.1
		Pyrite+Chalcopyrite+Pyrrhotite 0.1%
		trace disseminated and fracture controlled py+po+cp throughout. sulphides predominantly concentrated along fracture surfaces, bedding planes, or remobilized within predominantly calcite veinlets.
410.40	416.80	FRC
		Fractured
		heavily fractured, RQD = 15%.
420.00	420.30	FT
		Fault
		fault zone with chloritic gouge and ground gouge.
422.30	422.45	FRC
		Fractured
		heavily fractured, RQD = 0%.

		Description
448.45	449.00	FRC Fractured heavily fractured
454.40	454.85	FRC Fractured heavily fractured
460.60	461.30	FRC Fractured heavily fractured
461.85	462.00	FRC Fractured heavily fractured
462.30	463.15	FRC Fractured heavily fractured
489.35	501.00	FRC Fractured sections of moderately fractured core, RQD=0% within fractured sections.
512.25	513.00	FRC Fractured heavily fractured
517.70	518.00	FRC Fractured heavily fractured
567.50	567.80	FRC Fractured heavily fractured
570.00	570.50	FRC Fractured heavily fractured
574.00	582.00	FRC Fractured sections of heavily fractured core. RQD with fractured sections ranges from 5-10%.

		Description
631.20	631.60	FRC **Fractured** heavily fractured.
635.72	635.82	FRC **Fractured** heavily fractured.
745.55	747.40	FT **Fault** strongly fractured and broken-up core with an abundance of pyrite along fracture surfaces. partially rehealed with pink calcite and lesser amounts of quartz.
821.00	829.50	MSED_arg **Argillite** dark grey very fined grained laminated argillite with lesser amounts of grey fine to medium grained generally massive sandstone. bedding typically between 25 to 30 deg TCA. flame structures present along argillite/sandstone contacts. lower contact gradational.
821.00	829.50	Py00.5 **Pyrite 0.5%** trace to 0.5% disseminated and fracture controlled pyrite, locally up to 5% from 800.00-805.75m.
829.50	843.40	MSED_sand **Sandstone** grey fine to medium grained generally massive sandstone with lesser amounts of dark grey fine very fine grained laminated argillite. bedding typically between 25 to 30 deg TCA. lower contact gradational.
829.50	843.40	Py00.1 **Pyrite 0.1%** trace disseminated and fracture controlled py.
843.40	859.72	MSED_arg; vfg **Argillite; very fine grained** dark grey to black very fine grained laminated argillite with lesser amounts of grey fine to medium grained massive sandstone. argillites beds are locally brecciated and microfaulted with beds being displaced up to 2 cm. bedding typically at 25 deg TCA.
843.40	859.72	Qtz+Ca **Quartz + Carbonate**

			Description
			moderate calcite +/- quartz veining within brecciated sections.
843.40	859.72		Py00.5; Po00.1
			Pyrite 0.5%; Pyrrhotite 0.1%
			up to 0.5% disseminated and euhedral pyrite, trace disseminated po.
			crystals do not exceed 10mm in size.
859.72	863.40	FZ	
			Fault Zone 10°
			strongly sheared and broken/ground core with gouge.
			RQD=0%.
863.40	879.20	MSED_arg	
			Argillite
			as from 843.40-859.72m.
879.20	879.45	FZ	
			Fault Zone 25°
			fault zone with local sections of ground core and gouge.
879.45	885.60	MSED_arg; vfg	
			Argillite; very fine grained
			as from 843.40-859.72m.
881.20	881.45	Ca	
			Calcite
			fractured zone, brecciated and rehealed with white to pink calcite.
885.60	886.00	FZ	
			Fault Zone 10°
			heavily fractured zone with local ground core. RQD=0%.
886.00	892.00	MSED_arg	
			Argillite
			as from 843.40-859.72m.
892.00	901.57	FZ	
			Fault Zone
			heavily fractured with local sections of ground core. RQD=10%.
901.57	931.00	MSED_arg; vfg	
			Argillite; very fine grained
			black very fined grained finely laminated argillite (as from 843.40-859.72m).

		Description
		non-conductive.
		bedding well developed, typically at 25 deg TCA.
901.57	931.00	py+cp+po00.1
		Pyrite+Chalcopyrite+Pyrrhotite 0.1%
		trace disseminated and fracture controlled py+po with occasional cp.
930.65	930.77	FRC
		Fractured
		zone of heavily fractured core.
931.00	942.60	MSED_arg; MSED_silt
		Argillite; Siltstone_
		intercalated black very fine grained argillite and more massive beds of dark grey very fine grained siltstone and grey fine to medium grained sandstone.
		sandstone occasionally contains angular clasts of argillite/silstone ie.) 940.60m, 944.00m.
		bedding when present generally at 25 deg TCA.
941.70	942.40	FRC
		Fractured
		heavily fractured, RQD=0%.
942.60	1075.00	MSED_sand; f-mg
		Sandstone; fine to medium grained
		grey fine grained massive sandstone with lesser amounts of intercalated very fine grained finely laminated argillite and very fine grained mudstone/siltstone.
		bedding typically @ 25 deg TCA.
942.60	943.50	Qtz+Ca
		Quartz + Carbonate
		bleached/carbonatized section about irregular quartz veinlets.
942.60	1075.00	Py00.1; Po00.1
		Pyrite 0.1%; Pyrrhotite 0.1%
		trace disseminated and fracture controlled pyrite. 1 cm discontinuous band of pyrrhotite at 943.50-943.52m.
		0.5% remobilized cp+po along fractures at 1065.00m.
947.40	947.65	FRC
		Fractured
		heavily fractured, RQD=0%
969.00	969.10	FRC
		Fractured
		heavily fractured. RQD=0%.

		Description
972.00	976.00	FRC **Fractured** heavily fractured - long low angle fractures dominantly orientated @ 10-15 deg TCA.
993.33	993.65	FRC **Fractured** heavily fractured core.
993.86	993.96	Qtz+Ca65 **Quartz + Carbonate 65** moderatre quartz+calcite veining preferentially orientated at 65 deg TCA.
1028.40	1029.10	FRC **Fractured** heavily fractured.
1040.00	1044.50	Ca; Qtz+Ca **Calcite; Quartz + Carbonate** strong pervasive carbonate about hairline <1mm calcite+quartz filled fractures.
1075.00	1077.30	Bx **Breccia** clast supported breccia. matrix composed of medium grained sandstone with 60% angular very fine grained black argillite clasts up to 4 cm in size. lower contact gradational but abrupt.
1075.00	1077.30	Py00.25 **Pyrite 0.25%** trace finely to coarsely disseminated pyrite.
1077.30	1200.00	MSED_sand **Sandstone** as from 942.60-1075.00m.
1177.30	1200.00	py+cp+po00.5 **Pyrite+Chalcopyrite+Pyrrhotite 0.5%** 0.25-0.5% fracture controlled po+cp+py remobilized along calcite-filled fractures.

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From	To	Magnetism	Title	Description	
12.00	15.00	6.068			
15.00	18.00	3.804			
18.00	21.00	1.039			
21.00	24.00	0.642			
24.00	27.00	0.952			
27.00	30.00	0.988			
30.00	33.00	0.891			
33.00	36.00	1.262			
36.00	39.00	1.087			
39.00	42.00	0.96			
42.00	45.00	1.676			
45.00	48.00	31.54			
48.00	51.00	32.63			
51.00	54.00	3.087			
54.00	57.00	18.26			
57.00	60.00	9.738			
60.00	63.00	1.233			
63.00	66.00	5.891			
66.00	69.00	8.63			
69.00	72.00	6.76			
72.00	75.00	1.661			
75.00	78.00	34.71			
78.00	81.00	2.758			
81.00	84.00	14.19			
84.00	87.00	10.9			
87.00	90.00	30.32			
90.00	93.00	1.428			
93.00	96.00	13.8			
96.00	99.00	28.75			
99.00	102.00	26.83			
102.00	105.00	27.54			

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From	To	Magnetism	Title	Description	
105.00	108.00	21.98			
108.00	111.00	7.379			
111.00	114.00	16.75			
114.00	117.00	28.46			
117.00	120.00	26.08			
120.00	123.00	11.36			
123.00	126.00	15.15			
126.00	129.00	3.369			
129.00	132.00	4.186			
132.00	135.00	16.63			
135.00	138.00	19.77			
138.00	141.00	17.76			
141.00	144.00	15.11			
144.00	147.00	12.41			
147.00	150.00	13.78			
150.00	153.00	10.74			
153.00	156.00	7.257			
156.00	159.00	9.403			
159.00	162.00	4.314			
162.00	165.00	15.19			
165.00	168.00	12.44			
168.00	171.00	7.824			
171.00	174.00	6.775			
174.00	177.00	3.157			
177.00	180.00	4.706			
180.00	183.00	2.151			
183.00	186.00	3.069			
186.00	189.00	1.474			
189.00	192.00	4.264			
192.00	195.00	4.106			
195.00	198.00	3.673			

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From	To	Magnetism	Title	Description	
198.00	201.00	1.972			
201.00	204.00	6.938			
204.00	207.00	4.059			
207.00	210.00	4.031			
210.00	213.00	7.041			
213.00	216.00	5.419			
216.00	219.00	2.121			
219.00	222.00	0.413			
222.00	225.00	0.848			
225.00	228.00	0.207			
228.00	231.00	0.339			
231.00	234.00	0.583			
234.00	237.00	1.352			
237.00	240.00	0.655			
240.00	243.00	0.157			
243.00	246.00	0.649			
246.00	249.00	0.707			
249.00	252.00	0.898			
252.00	255.00	1.297			
255.00	258.00	0.681			
258.00	261.00	0.504			
261.00	264.00	0.77			
264.00	267.00	1.34			
267.00	270.00	0.437			
270.00	273.00	0.73			
273.00	276.00	0.591			
276.00	279.00	0.574			
279.00	282.00	0.308			
282.00	285.00	0.928			
285.00	288.00	0.965			
288.00	291.00	0.909			

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From	To	Magnetism	Title	Description	
291.00	294.00	1.151			
294.00	297.00	0.778			
297.00	300.00	3.55			
300.00	303.00	5.452			
303.00	306.00	6.835			
306.00	309.00	7.686			
309.00	312.00	6.191			
312.00	315.00	5.577			
315.00	318.00	2.072			
318.00	321.00	5.614			
321.00	324.00	1.799			
324.00	327.00	3.211			
327.00	330.00	8.322			
330.00	333.00	8.91			
333.00	336.00	9.169			
336.00	339.00	8.145			
339.00	342.00	9.974			
342.00	345.00	6.983			
345.00	348.00	6.76			
348.00	351.00	3.527			
351.00	354.00	14.04			
354.00	357.00	14.22			
357.00	360.00	12.04			
360.00	363.00	10.26			
363.00	366.00	11.81			
366.00	369.00	21.53			
369.00	372.00	21.96			
372.00	375.00	18.45			
375.00	378.00	19.8			
378.00	381.00	8.244			
381.00	384.00	0.587			

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From	To	Magnetism	Title	Description	
384.00	387.00	0.924			
387.00	390.00	0.846			
390.00	393.00	0.625			
393.00	396.00	0.679			
396.00	399.00	0.729			
399.00	402.00	0.53			
402.00	405.00	0.691			
405.00	408.00	1.073			
408.00	411.00	0.72			
411.00	414.00	1.239			
414.00	417.00	3.596			
417.00	420.00	0.87			
420.00	423.00	3.377			
423.00	426.00	0.043			
426.00	429.00	0.068			
429.00	432.00	0.405			
432.00	435.00	0.396			
435.00	438.00	0.86			
438.00	441.00	0.79			
441.00	444.00	1.124			
444.00	447.00	1.48			
447.00	450.00	1.366			
450.00	453.00	2.095			
453.00	456.00	1.23			
456.00	459.00	1			
459.00	462.00	0.89			
462.00	465.00	0.828			
465.00	468.00	3.385			
468.00	471.00	0.705			
471.00	474.00	0.636			
474.00	477.00	1.84			

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From	To	Magnetism	Title	Description	
477.00	480.00	1.81			
480.00	483.00	1.362			
483.00	486.00	0.999			
486.00	489.00	1.026			
489.00	492.00	1.357			
492.00	495.00	0.416			
495.00	498.00	1.532			
498.00	501.00	3.124			
501.00	504.00	1.805			
504.00	507.00	0.896			
507.00	510.00	2.392			
510.00	513.00	0.969			
513.00	516.00	0.561			
516.00	519.00	0.183			
519.00	522.00	0.552			
522.00	525.00	0.238			
525.00	528.00	0.372			
528.00	531.00	0.921			
531.00	534.00	0.646			
534.00	537.00	1.694			
537.00	540.00	1.464			
540.00	543.00	0.09			
543.00	546.00	0.41			
546.00	549.00	1.061			
549.00	552.00	0.197			
552.00	555.00	0.958			
555.00	558.00	1.543			
558.00	561.00	1.134			
561.00	564.00	0.974			
564.00	567.00	1.214			
567.00	570.00	1.825			

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From	To	Magnetism	Title	Description	
570.00	573.00	1.603			
573.00	576.00	1.776			
576.00	579.00	0.992			
579.00	582.00	1.949			
582.00	585.00	2.041			
585.00	588.00	4.796			
588.00	591.00	0.613			
591.00	594.00	0.391			
594.00	597.00	0.81			
597.00	600.00	1.84			
600.00	603.00	3.613			
603.00	606.00	1.021			
606.00	609.00	0.351			
609.00	612.00	0.36			
612.00	615.00	1.916			
615.00	618.00	0.788			
618.00	621.00	0.554			
621.00	624.00	0.799			
624.00	627.00	1.521			
627.00	630.00	0.71			
630.00	633.00	0.287			
633.00	636.00	0.462			
636.00	639.00	0.487			
639.00	642.00	0.206			
642.00	645.00	0.321			
645.00	648.00	1.156			
648.00	651.00	1.409			
651.00	654.00	0.861			
654.00	657.00	1.471			
657.00	660.00	0.532			
660.00	663.00	1.804			

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From	To	Magnetism	Title	Description	
663.00	666.00	0.471			
666.00	669.00	0.949			
669.00	672.00	1.449			
672.00	675.00	0.514			
675.00	678.00	0.319			
678.00	681.00	0.159			
681.00	684.00	0.439			
684.00	687.00	0.742			
687.00	690.00	1.488			
690.00	693.00	0.496			
693.00	696.00	0.165			
696.00	699.00	0.607			
699.00	702.00	0.601			
702.00	705.00	0.445			
705.00	708.00	1.011			
708.00	711.00	1.081			
711.00	714.00	0.537			
714.00	717.00	0.063			
717.00	720.00	1.487			
720.00	723.00	0.164			
723.00	726.00	0.761			
726.00	729.00	0.814			
729.00	732.00	0.107			
732.00	735.00	1.161			
735.00	738.00	1.184			
738.00	741.00	1.256			
741.00	744.00	1.341			
744.00	747.00	1.295			
747.00	750.00	0.436			
750.00	753.00	0.096			
753.00	756.00	0.152			

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From	To	Magnetism	Title	Description	
756.00	759.00	0.498			
759.00	762.00	0.13			
762.00	765.00	0.295			
765.00	768.00	0.12			
768.00	771.00	0.295			
771.00	774.00	0.151			
774.00	777.00	0.125			
777.00	780.00	0.296			
780.00	783.00	0.267			
783.00	786.00	0.128			
786.00	789.00	0.141			
789.00	792.00	0.1			
792.00	795.00	0.178			
795.00	798.00	0.081			
798.00	801.00	0.968			
801.00	804.00	0.089			
804.00	807.00	0.158			
807.00	810.00	0.147			
810.00	813.00	1.761			
813.00	816.00	0.156			
816.00	819.00	0.078			
819.00	822.00	0.861			
822.00	825.00	0.324			
825.00	828.00	0.765			
828.00	831.00	0.547			
831.00	834.00	0.125			
834.00	837.00	0.094			
837.00	840.00	0.433			
840.00	843.00	0.065			
843.00	846.00	0.157			
846.00	849.00	0.145			

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From	To	Magnetism	Title	Description	
849.00	852.00	0.365			
852.00	855.00	1.764			
855.00	858.00	0.689			
858.00	861.00	0.548			
861.00	864.00	0.136			
864.00	867.00	0.446			
867.00	870.00	0.118			
870.00	873.00	0.379			
873.00	876.00	0.4			
876.00	879.00	0.06			
879.00	882.00	0.537			
882.00	885.00	0.412			
885.00	888.00	0.477			
888.00	891.00	0.161			
891.00	894.00	0.127			
894.00	897.00	0.556			
897.00	900.00	0.05			
900.00	903.00	0.245			
903.00	906.00	0.463			
906.00	909.00	0.446			
909.00	912.00	0.324			
912.00	915.00	0.367			
915.00	918.00	0.431			
918.00	921.00	0.595			
921.00	924.00	0.435			
924.00	927.00	0.47			
927.00	930.00	0.669			
930.00	933.00	0.625			
933.00	936.00	0.522			
936.00	939.00	0.643			
939.00	942.00	0.585			

...

From	To	Magnetism	Title	Description	
942.00	945.00	0.535			
945.00	948.00	0.494			
948.00	951.00	0.452			
951.00	954.00	0.419			
954.00	957.00	0.417			
957.00	960.00	0.403			
960.00	963.00	0.517			
963.00	966.00	0.406			
966.00	969.00	0.63			
969.00	972.00	0.587			
972.00	975.00	0.87			
975.00	978.00	0.529			
978.00	981.00	0.558			
981.00	984.00	0.284			
984.00	987.00	0.321			
987.00	990.00	0.458			
990.00	993.00	0.582			
993.00	996.00	1.141			
996.00	999.00	0.68			
999.00	1002.00	0.322			
1002.00	1005.00	0.777			
1005.00	1008.00	0.623			
1008.00	1011.00	0.394			
1011.00	1014.00	0.587			
1014.00	1017.00	0.523			
1017.00	1020.00	0.461			
1020.00	1023.00	0.478			
1023.00	1026.00	0.472			
1026.00	1029.00	0.63			
1029.00	1032.00	0.846			
1032.00	1035.00	0.655			

...

From	To	Magnetism	Title	Description	
1035.00	1038.00	0.322			
1038.00	1041.00	0.8			
1041.00	1044.00	0.574			
1044.00	1047.00	0.424			
1047.00	1050.00	0.399			
1050.00	1053.00	0.414			
1053.00	1056.00	0.455			
1056.00	1059.00	0.427			
1059.00	1062.00	0.451			
1062.00	1065.00	0.416			
1065.00	1068.00	0.358			
1068.00	1071.00	0.137			
1071.00	1074.00	0.427			
1074.00	1077.00	0.422			
1077.00	1080.00	0.411			
1080.00	1083.00	0.21			
1083.00	1086.00	0.375			
1086.00	1089.00	0.382			
1089.00	1092.00	0.41			
1092.00	1095.00	0.491			
1095.00	1098.00	0.482			
1098.00	1101.00	0.571			
1101.00	1104.00	0.774			
1104.00	1107.00	0.363			
1107.00	1110.00	0.473			
1110.00	1113.00	0.519			
1113.00	1116.00	0.541			
1116.00	1119.00	0.184			
1119.00	1122.00	0.554			
1122.00	1125.00	0.138			
1125.00	1128.00	0.329			

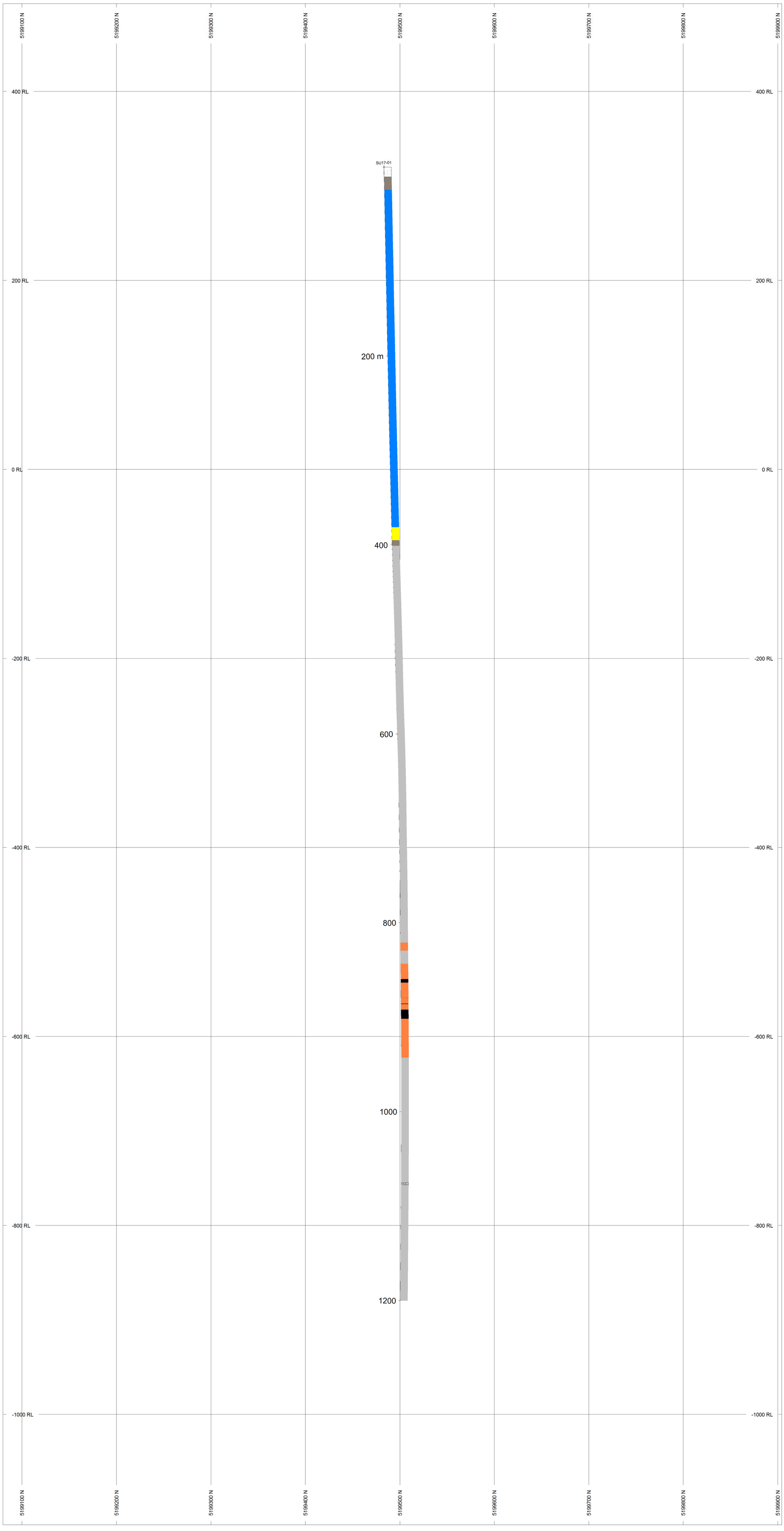
...

From	To	Magnetism	Title	Description	
1128.00	1131.00	0.974			
1131.00	1134.00	0.503			
1134.00	1137.00	0.418			
1137.00	1140.00	0.536			
1140.00	1143.00	0.567			
1143.00	1146.00	0.627			
1146.00	1149.00	0.588			
1149.00	1152.00	0.605			
1152.00	1155.00	0.128			
1155.00	1158.00	0.522			
1158.00	1161.00	0.795			
1161.00	1164.00	0.476			
1164.00	1167.00	0.536			
1167.00	1170.00	0.607			
1170.00	1173.00	0.496			
1173.00	1176.00	0.443			
1176.00	1179.00	0.614			
1179.00	1182.00	0.492			
1182.00	1185.00	0.483			
1185.00	1188.00	0.486			
1188.00	1191.00	0.51			
1191.00	1194.00	0.64			
1194.00	1197.00	0.933			
1197.00	1200.00	0.511			

Appendix III

Cross Section

Canadian Continental Exploration



ROCK CODES	PAT	LABEL	DESCRIPTION
Summary		BX	breccia
		NDIA	Nipissing Diabase
		FZ	Fault Zone
		OB	Overburden
		GWG_cgl	
		GWG_gwk	
		MSED_arg	
		MSED_sand	

SECTION SPECS:

REF. PT. E, N	553256 m	5199492 m
EXTENTS	824.6 m	1610 m
SECTION TOP, BOT	493 m	-1117 m
TOLERANCE +/-	6.705 m	

SCALE 1 : 2000

(m)

-20 0 20 40 60 80

NAD83 / UTM zone 17N

AZIMUTH = 0°

N W E S

Canadian Continental Exploration Corp. TeckMag1 Project Sudnip Target

Canadian Continental Exploration

PLAN SPECS:

REF. PT. E, N	553300 m	5199000 m
EXTENTS	3525 m	2562 m

SCALE 1 : 5000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 17N

Canadian Continental Exploration Corp.
TeckMag1 Project
Sudnip Target