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REPORT ON Till Sampling Program 2024

Shebandowan Portfolio

Thunder Bay Mining District, Ontario
NTS 52B08 & 52B09
GREENWATER LAKE AREA, (G-2713)
LAMPORT, (G-0668)
SWALLOW LAKE AREA, (G-0766)

Prepared for
Sky Gold Corporation

April 20, 2025

By
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1. Introduction

The Shebandowan Portfolio is composed of the Star Lake property (optioned from Doug Parker, KA property (optioned from Rick Angove and James Kulp), Horne property (optioned from Doug Parker), Greenwater Lake property (staked by Sky Gold Corp.), Kekuab Lake property (staked by Sky Gold Corp.) This is its flagship for nickel-copper-cobalt-platinum group element (Ni-Cu-Co-PGE).

Shebandowan Portfolio is situated within the Shebandowan Greenstone Belt in northwestern Ontario and it is located proximal and in a similar geologic setting as to that of the past-producing Shebandowan Ni-Cu-Co-PGE deposit, mined by Inco Ltd., during the period of 1970 to 1998. The nickel-copper-cobalt-platinum group element (Ni-Cu-Co-PGE) Shebandowan Property comprises 34,020 hectares



Figure 1-1: Ontario location map

2. Property Description, Location and Access

The Shebandowan Portfolio is located south of Shebandowan Lake and east of Greenwater Lake in northwestern Ontario. The property is situated approximately 60 kilometres west-northwest of the city of Thunder Bay and approximately 21 km kilometres southwest of the town of Shebandowan.

Access to the north-east part of the property is by road starting at the turnoff on HWY 11 onto Shebandowan Road for 0.5 km south continuing south on to Mine Road which quickly turns west for 19 km with additional 2 km on logging road. See figure 2-1. Access is best achieved by truck and ATV as there are numerous logging roads crossing this area.

Shebandowan Portfolio is comprised of 157 cell-claims owner Sky Gold Corp, 35 cells-claims and 2 multi-cells (50%) Richard Cyril Angove, (50%) Breakthrough Exploration Inc. and 292 cell-claims Douglas Parker. See appendix II for a detailed map and appendix I for list of claims.

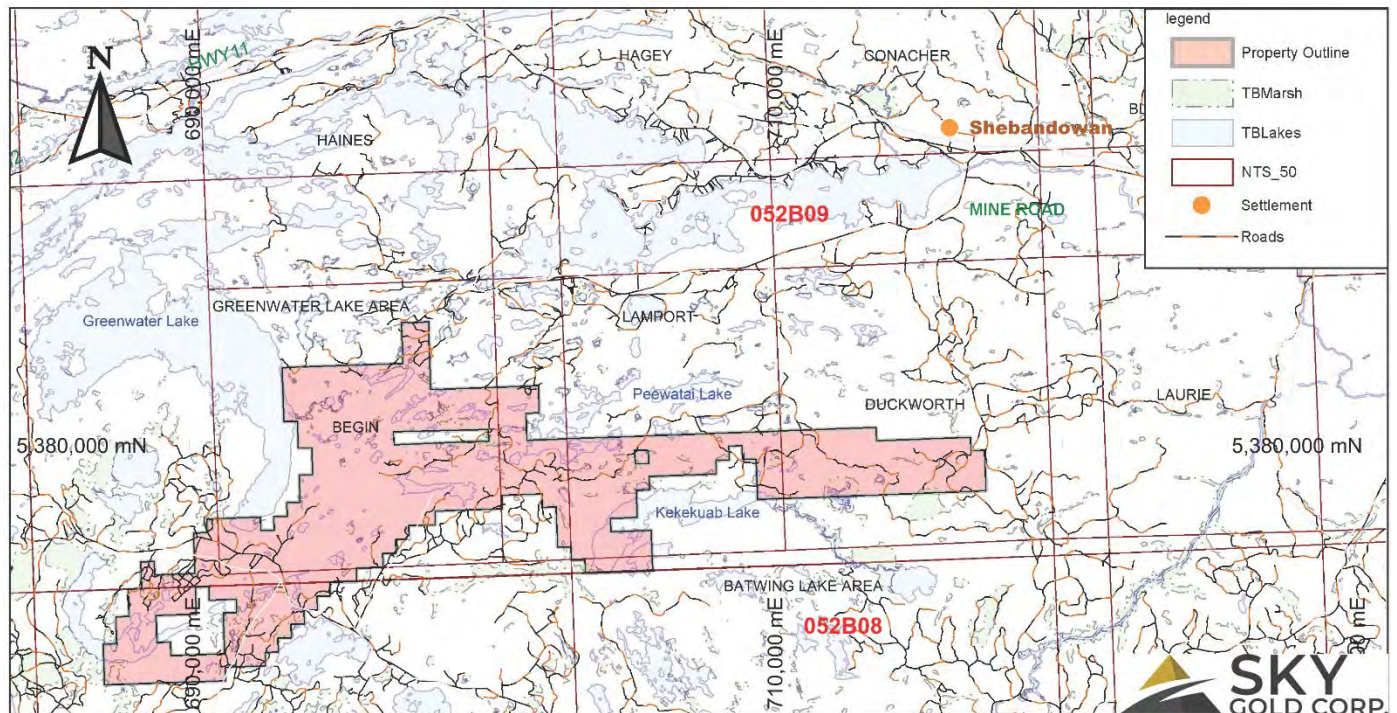


Figure 2-1: Property map by breakdown of owners and access.

3. Climate, Resources, Local Infrastructure and Physiography

Shebandowan Portfolio is located within the Canadian Shield, in an area of swamps, small lakes with larger lakes to the North and west. The area has moderate to steep hills with elevations from 430 metres to 530 metres and is covered with a thick growth of birch, balsam fir, black spruce, red cedar, jack pine, and poplar.

The nearby Port city of Thunder Bay has a population of just over 100,000 people. There is great infrastructure in the area starting with an airport which has daily flights, along with rail having access across Canada and United States with water access on the great lakes to St. Lawrence Seaway and beyond to Atlantic Ocean.

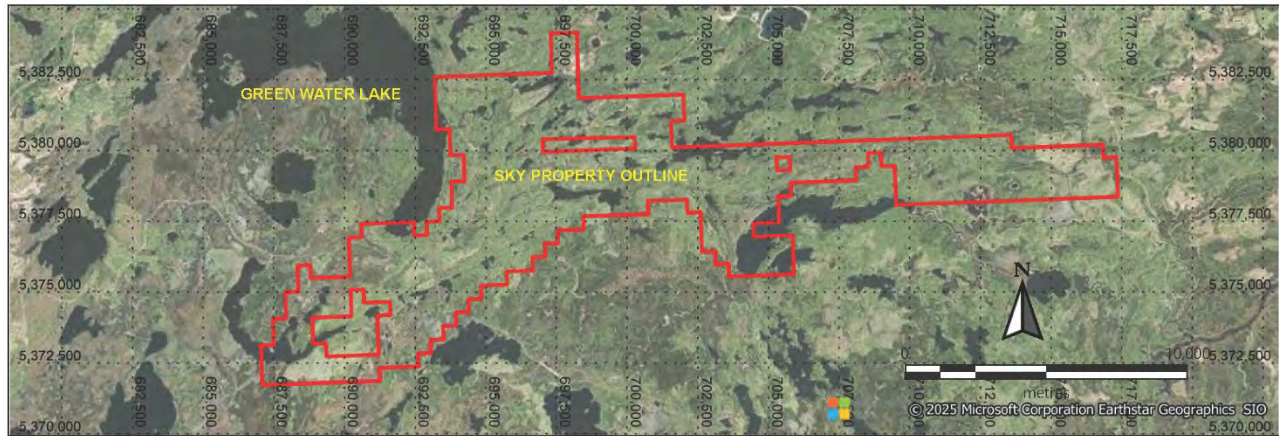


Figure 3-1: Physiography of the property.

4. Regional geology

The Superior Province

"The Archean Superior Province represents the mining heartland of Canada, hosting major camps in the Abitibi district of Ontario-Quebec and Red Lake region of western Ontario. The Superior Province forms the core of the North American continent. Current views regard the Superior Province as a collage made up of small continental fragments of Mesoarchean age and Neoproterozoic oceanic plates, with a complex history of aggregation between 2.72 and 2.68 Ga and subsequent post-orogenic effects. Sedimentary rocks as old as 2.48 Ga unconformably overlie Superior Province granites, indicating that most erosion had occurred prior to ca. 2.5 Ga": (Percival, 2007).

Wawa Sub-province

Most workers accept a correlation between the Wawa and Abitibi sub provinces across the transverse Kapuskasing uplift. Within the Wawa subprovince, volcanism appears to have begun with the 2.89-2.88 Ga Hawk assemblage. The 2.775 Ga Hemlo-Black River, 2.745 Ga Wawa and 2.72 Ga Greenwater and Manitouwadge assemblages indicate an oceanic setting; the latter contains significant massive sulphide mineralization (Corfu and Stott, 1986; Sage et al., 1996a,b; Williams et al., 1991). Polat et al. (1999) reported a variety of oceanic magma types from the Schreiber belt, and interpreted the belt as a tectonic melange (Polat et al., 1998; Polat and Kerrich, 1999; 2001).

Relatively late-stage volcanism at ca. 2.695 Ga took place during D1 thrusting. Subsequent calc-alkalic to alkalic magmatism (ca. 2.689 Ga; Corfu and Stott, 1998b) and associated coarse clastic sedimentation (Timiskaming type; <2.689 Ga) was followed by emplacement of sanukitoid plutons (2.65-2.68 Ga) and dextral transpressive D2 deformation.

Mineralization occurs in two main regions: the Michipicoten-Mishubishu belt in the Wawa area, and the Shebandowan-Schreiber belt to the west.

The Shebandowan-Schreiber mineral belt hosts important gold, iron, volcanic hosted massive sulphide (e.g. Manitouwadge; Zaleski et al., 1999; Peterson and Zaleski, 1999) and intrusion hosted Ni deposits. The most significant is the Hemlo gold camp, a large disseminated deposit (Muir, 2003) in a strongly deformed, ca. 2.693-2.685 Ga volcano-sedimentary sequence of probable Timiskaming affinity (Davis and Lin, 2003). Gold was deposited during D2 sinistral wrench deformation between 2.680 and 2.677 Ga (op. cit.), likely from fluids derived from granitoid rocks (Percival, 2007).

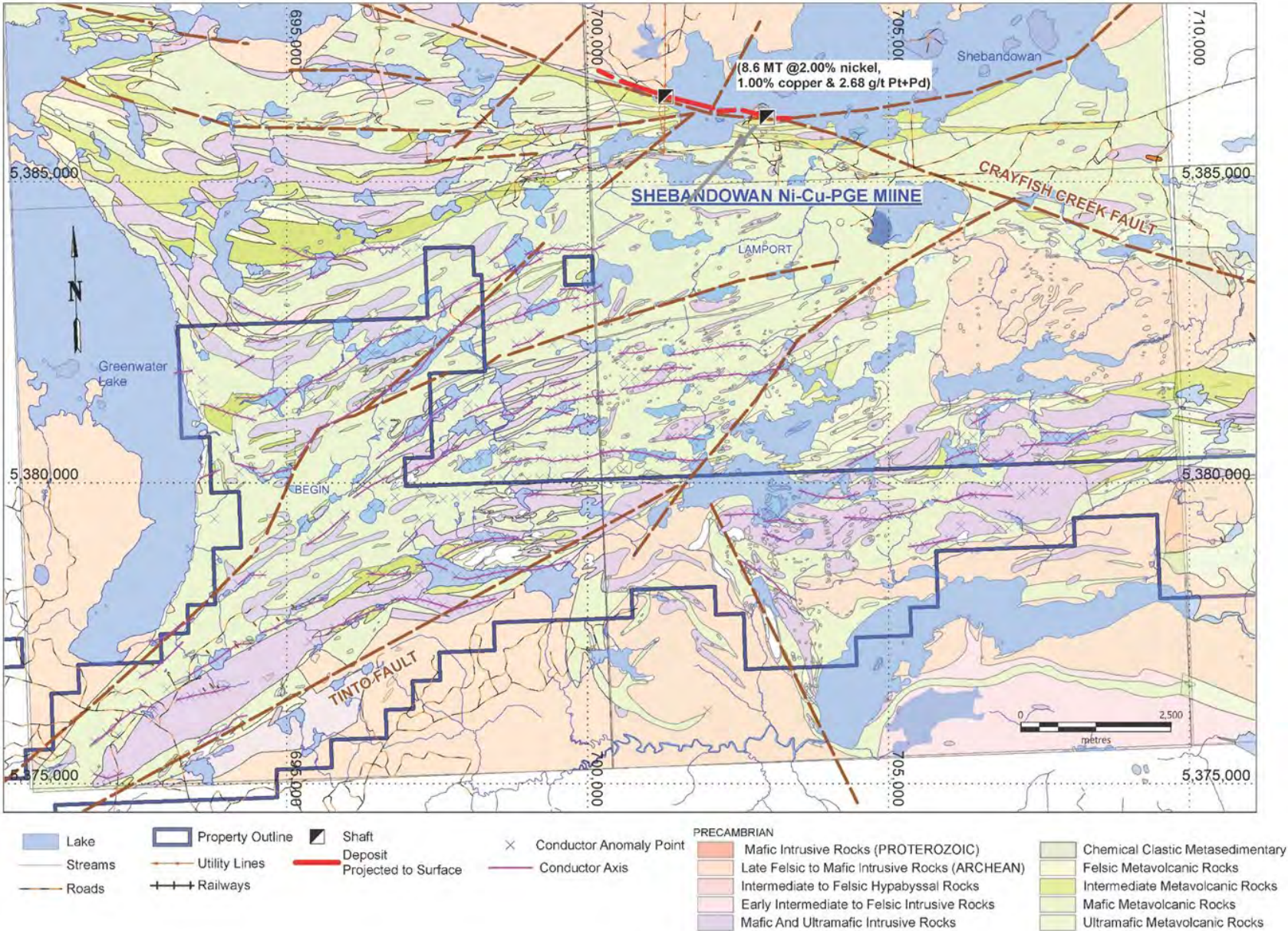


Figure 4-1: Regional geology.

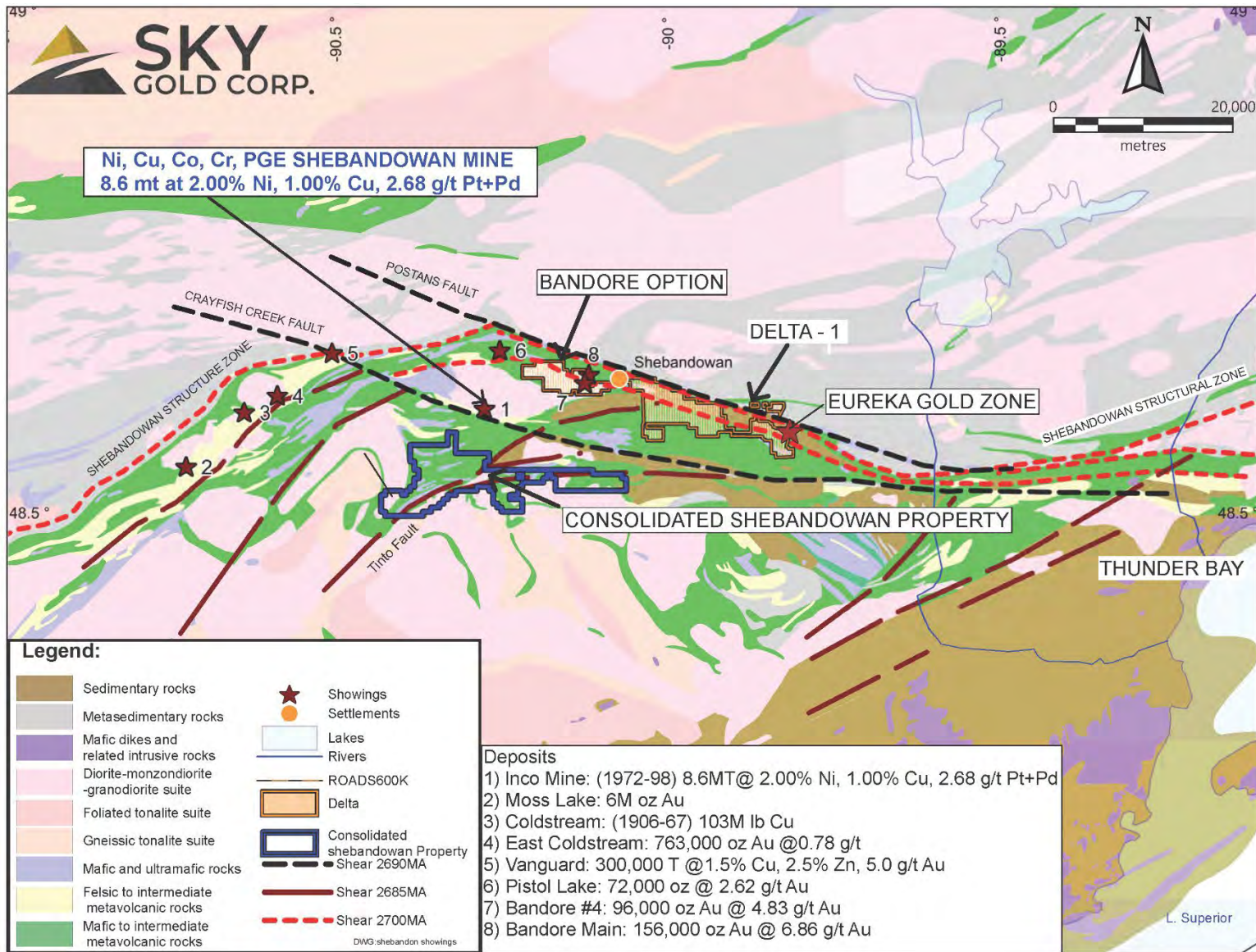


Figure 4-2: Past producers - There are 2 past producing base metal mines in the general area. Inco operated a base metal (nickel-copper) mine, the Coldstream Mine (copper) on Burchell Lake A third mine, the Ardeen, is located near Moss Lake.

5. Detailed Description of Historical Work

Drilling was first reported in 1959 by Avenue Syndicate and then from 1962-1970 with Canada Nickel, Falconbridge Nickel Mines and others with either no significant results or not results reported. From 1973 to 1978 mapping programs and EM surveys had been carried out with Noranda and Ameco. From 1986 to 2022 mapping projects and small sampling projects were carried out for Au, Ag, Ni, Cu, Pt and Pd. The best results reported are as follows:

- 1993 for 1.4 g/t Au and 3.3 g/t Au.
- 2003 Edward Joseph Holbik collected 98 rock samples - Pd/Pt/Ni/Cu, Au- 42 plus samples have anomalous values of Pd/ Pt significant nickel values also occur.
- 2005 one sample returned 1.7 g/t Au.
- 2020 there was a sample which returned 0.830 g/t Au.

2000 Till sample from Ontario Geological Survey Open File Report 6012 was utilized by Sky Gold in 2023 and 2024 to identify targets and 2023 an Electromagnetic (VTEM™ Plus) and Horizontal Magnetic Gradiometer Geophysical Survey contacted by Sky Gold Corp. was completed showing some correlations between the data.

Table 5-1: Summary of work carried out on property.

Year	Company	TWP	Work Description	Comments
1959 - 1960	Avenue Syndicate, Chibougamau Jaculet Mines Ltd	Begin	Diamond Drilling, Electromagnetic, Geological Survey / Mapping, Magnetic / Magnetometer Survey	no results reported
1962 - 1962	Canadian Nickel Company Ltd	Begin	Diamond Drilling	Drilled one hole on Horseshoe lake
1965 - 1965	Canadian Nickel Company Ltd	Begin	Diamond Drilling	Drilled one hole
1967 - 1967	Executive Expl Ltd	Begin	Electromagnetic, Magnetic / Magnetometer Survey	
1968 - 1968	Executive Expl Ltd	Begin	Diamond Drilling	4 holes with no economic mineralization
1968 - 1968	Falconbridge Nickel Mines Ltd	Begin	Diamond Drilling	5 holes with no results reported

Year	Company	TWP	Work Description	Comments
1968 - 1968	Canadian Nickel Company Ltd	Begin	Diamond Drilling	1 hole no results reported
1970 - 1970	Canadian Nickel Company Ltd	Begin	Diamond Drilling	2 holes no results reported
1973 - 1973	Amoco Canada Petroleum Co	Lamport	Geological Survey / Mapping	No mineralization of economic interest has been observed in the course of mapping
1977 - 1977	Noranda Exploration Co Ltd	Lamport	Electromagnetic, Magnetic / Magnetometer Survey	most of conductors were found to be influenced by graphite
1977 - 1977	Noranda Exploration Co Ltd	Begin	Electromagnetic, Magnetic / Magnetometer Survey	no conductors of interest located.
1977 - 1977	Noranda Exploration Co Ltd	Lamport	Electromagnetic, Magnetic / Magnetometer Survey	no conductors of interest located.
1978 - 1978	Noranda Exploration Co Ltd	Lamport	Geological Survey / Mapping	no conductors of interest located.
1978 - 1978	Noranda Exploration Co Ltd	Lamport	Geological Survey / Mapping	
1986 - 1986	E W Kukkee	Begin	Assaying and Analyses	
1987 - 1987	P Skalesky	Begin	Other	trench for Au and Ag with no significant results
1987 - 1987	E Kukkee	Begin	Other	
1987 - 1987	Noranda Exploration Co Ltd	Begin	Beneficiation Studies	Sample for Au with no significant results
1988 - 1988	Noranda Exploration Co Ltd	Lamport	Geochemical, Geological Survey / Mapping, Prospecting By Licence Holder	Sample for Au with no significant results

Year	Company	TWP	Work Description	Comments
1988 - 1988	Noranda Exploration Co Ltd	Lamport	Geochemical, Geological Survey / Mapping, Other	
1988 - 1988	E W Kukkee	Begin	Geochemical	Cu, Pb, Zn, Au and Ag with no significant results
1993 - 1993	J Hackl	Begin	Assaying and Analyses, Geochemical, Overburden Stripping, Prospecting By Licence Holder	minor sampling with 2 samples at 1.4 g/t and 3.3 g/t au
1994 - 1994	B Kowalski	Begin	Assaying and Analyses, Electromagnetic Very Low Frequency, Geological Survey / Mapping, Magnetic / Magnetometer Survey, Open Cutting	areas of interested located with IP recommended
1994 - 1994	J Hackl	Begin	Overburden Stripping	no results reported
1995 - 1995	B Kowalski, E M Balec	Begin	Geochemical, Manual Labour, Overburden Studies, Prospecting By Licence Holder	Ni, Zn, Pt, Pd and Au. Several weakly to moderately anomalous samples
2000 - 2001	Theodore J Aho	Begin	Geochemical, Geological Survey / Mapping, Prospecting By Licence Holder	No significant mineralization
2003 - 2003	Edward Joseph Holbik	Begin	Assaying and Analyses, Prospecting By Licence Holder	98 rock samples - Pd/Pt/Ni/Cu, Au- 42 plus samples have anomalous values of Pd/ Pt significant nickel values
2005 - 2006	James Christopher Kulp	Begin	Assaying and Analyses, Prospecting By Licence Holder	very minor sampling with anomolus values up to 1.7 g/t Au
2009 - 2009	North American Palladium Ltd	Begin	Assaying and Analyses, Prospecting By Licence Holder	13 samples for Pt, Pd, Au - No anomalous values
2011 - 2012	James C Kulp	Begin	Prospecting By Licence Holder	
2012 - 2012	Frank Sutyor, James Kulp	Begin	Mechanical, Overburden Stripping	

Year	Company	TWP	Work Description	Comments
2018 - 2018	Richard Cyril Angove	Begin	Beep Mat, Prospecting By Licence Holder	no sampling
2019 - 2019	Richard Angove	Begin	Assaying and Analyses, Prospecting By Licence Holder, Rock Sampling	minor sampling with no significant results
2020 - 2020	Richard Cyril Angove	Begin	Assaying and Analyses, Prospecting By Licence Holder, Rock Sampling	6 samples with one running 0.835 g/t Au
2021 - 2021	James Kulp, Richard Angove	Begin	Assaying and Analyses, Prospecting By Licence Holder, Rock Sampling	minor sampling no significant results
2022 - 2022	Richard Angove	Begin	Prospecting By Licence Holder	no sampling

6. Exploration Program

The data below was summarized from the SkyGold Shebandowan Basal Till FDA Logistics Report by ALS GoldSpot Discoveries Ltd. The project area was located 80 km northwest of Thunder Bay, Ontario and took place from May 20th, 2024, to June 19th, 2024. The full report can be found in appendix vi

Key management personnel are listed below:

Director of Field Data Acquisition	Peter Dueck, MBA, P.Geo.
Senior Geologists	Brendan Scorrar, M.Sc., P.Geo. Matt Bodnar, M.Sc., P.Geo
Data Processing/GIS Geologist	Sahil Alukar, M.Sc.,
Field Logistics Program Manager	Dylan Michaelski

The project's purpose was to collect basal till samples for geochemical analysis and HMC studies for Ni-PGE and Au potential. The program was completed with a crew of one geologist and three field technicians trained and mentored by a senior geologist. Accommodations were at the Oskondaga River Outfitters Camps located roughly 40km northeast of the Shebandowan property and trucks were used for commute.

On July 17 until July 27, 2024 Senior Geologist Stephen Greiner and prospector Camron Mitchell carried out prospecting on the property. They camped directly on the property and Greiner had 8 out of 11 days prospecting and Mithcell had 9/11 days prospecting. See appendix III and IV for the descriptions and location maps. Appendix IX shows the traverse. 141 grab samples were collected. See contoured maps showing Au, Cr, Co, Mg, and Ni results in appendix V.

During the soil sampling program A total of 204 samples were collected for geochemistry and 49 samples for HMC. 11 QAQC samples consisting of duplicates, standards and blanks were also registered.

Out of 212 proposed locations, 211 were successfully visited by combination of truck, ATVs, boat and foot, with one exception due to lack of access. At each location, a pit was dug with a shovel until the compact basal till layer was reached, and a 2 kg sample was collected using a clean shovel and stored in individual plastic bags with labels and identifying tags. At 49 locations, an additional, 10 kg sample was collected for Heavy Mineral Concentrate (HMC) analysis. Of the 211 points visited, the basal till layer was not found at 12 of the visited locations, and therefore not sampled.

Till Sampling

Soil/Till sampling programs are carried out by geologists and field technicians across a pre-defined grid, where both the layer of the soil/till and the spacing between points is tailored to the specifications of the client. The predefined grid can be provided by the client or designed by the ALS GoldSpot Geosciences team. Soil and till samples are collected with the following information:

- Unique sample identifier
- Geolocation of soil/till
- Image of soil sample
- Soil/till horizon, colour and grain size.

Rock Sampling

Rock sampling occurs in one of two ways: to gain a regional overview of lithologies or specific grab sampling of either a lithology or mineralised alteration. Sampling rational is designed to ensure the collection of an unbiased and representative dataset, whilst being tailored to the commodity of interest. Rock samples are collected with the following data:

- Unique sample identifier
- Geolocation of sample
- Photo of sample, as well as the outcrop from which the sample was taken
- Description of lithology
- Any significant mineralisation or alteration

In total, 201 geochemistry samples (2 kg) and 49 HMC samples (10 kg) were registered. Additionally, 11 QAQC samples were included in the sample submission and consisted of the 4 Standards (Oreas 46 CRM) ,3 Blanks (Oreas 45f CRM) and 4 Duplicates. At the request of Sky Gold, the samples were sent to ALS Laboratory in Thunder Bay, Ontario, for analysis and storage. (ALS GoldSpot Discoveries Ltd)

7. Conclusions and Recommendations

DETAILED BASAL TILL GEOCHEMICAL RESULTS:

ALS Global completed the basal till geochemistry survey for Sky Gold over a sizable portion of the Property to confirm and pinpoint the OGS's Ni-Co-Cr-Au-Cu-Zn basal till anomalies. The OGS survey featured widely spaced sample sites (4-square km spacing), whereas Sky's detailed sampling program featured sample collection every 1-square kilometer. Such sampling results, in combination with an earlier completed VTEM airborne geophysical survey (in 2024), as well as known geology, has identified 3 prime target areas for upcoming exploration work.

Target 1

Target 1 is extensive (4 km X 1 km), situated in the southwest portion of the Property. The large anomaly is bounded by the ENE-trending Tinto Lake fault and an unnamed parallel fault situated to the NW of it, suggesting that the target may be related to deep, crustal-scale faulting.

Geochemically, this target is characterized by anomalous to strongly anomalous Ni, Co & Cr in basal till and is underlain predominantly by mafic and ultramafic rocks of the Star Lake Mafic-Ultramafic Complex (SLMUC). Additionally, at least 3 strong conductors yielded by the VTEM survey are strongly associated with the anomalous geochemistry, all situated within the SLMUC (Figures 1, 2 & 3). The Shebandowan mine is hosted within ultramafic rocks (komatiites) proximal and within the crustal-scale Crayfish Creek fault. Target 1 is underlain by mafic and ultramafic rocks, similar to the host rocks containing mineralization at the Shebandowan mine.

In addition to hosting magmatic Ni-Co-Cr deposit potential, Target 1 offers potential for orogenic gold and volcanogenic massive sulphide (VMS) deposits as well. Anomalous to strongly anomalous values of Au, Cu & Zn are present at Target 1 (Figures 4, 5 & 6) and are intimately associated with the Ni, Co & Cr anomalies. Proximity to prominent crustal-scale faults and coincidence with prominent VTEM conductors and favorable rock types, all augur well for the potential existence of orogenic gold and VMS deposits at this target.

Target 2

As is the case for Target 1, Target 2 offers similar potential for magmatic Ni-Co-Cr deposits in addition to orogenic gold & VMS deposits (all Figures). It is a little smaller in comparison to Target 1 (3 km X 1 km) but shares the intimate association of the anomalous to highly anomalous geochemistry with the Tinto Fault, proximity to strong VTEM conductors and favorable host rocks for both deposit types (SLMUC for Ni-Co-Cr deposits & intermediate to felsic volcanic rocks for orogenic gold & VMS deposits).

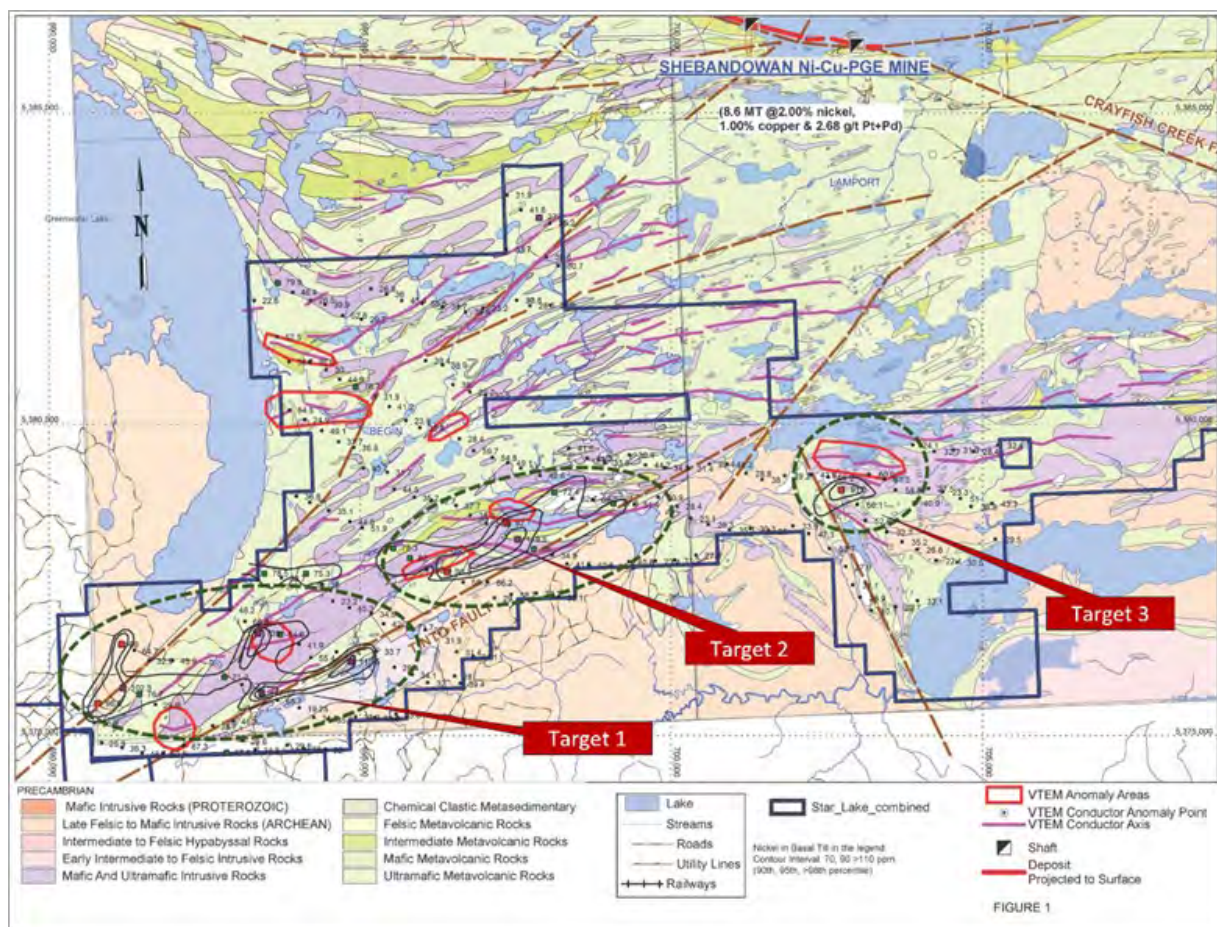
Target 3

Target 3 is a smaller target with dimensions of about 1 km by 1 km in size. It is a magmatic Ni-Co-Cr target situated in the eastern portion of the property (Figures 1, 2 & 3). The anomalous geochemistry is situated a little to the south of a prominent VTEM conductor and mapped rocks of the SLMUC, suggesting minor

down-ice dispersion to the south from a possible source. It appears to be associated with a NNW-trending fault.

During the upcoming field season this spring, geological mapping and prospecting will be completed with a priority placed on rock sampling and mapping of the 3 prime target areas. This will be followed up by a subsequent program of trenching and diamond drilling, anticipated for late summer to early fall of 2025.

SKY GOLD'S BASAL-TILL SAMPLING PROGRAM YIELDS EXCELLENT RESULTS, TARGETING NICKEL-COBALT-CHROME & GOLD-COPPER-ZINC DEPOSITS, ON ITS CONSOLIDATED SHEBANDOWAN PROPERTY, NORTHWESTERN ONTARIO, APRIL 16, 2025 News Release.



8. Certification of Qualifications

I Cathy Salo, of 475 Francis St. East, Thunder Bay, Ontario, do hereby certify that:

1. I hold a Bachelor of Science Degree in Earth Science (1989) from Memorial University of Newfoundland, St. John's, Newfoundland and Labrador.
2. I have practiced my profession in Ontario since 1989 and have been employed directing by Ontario mining exploration companies for the last 20 years as the sole proprietary of Salo Geoscience Services.
3. I am a professional geologist.

Cathy Salo, P.Ge
Salo Geoscience Services
Date: April 20, 2025

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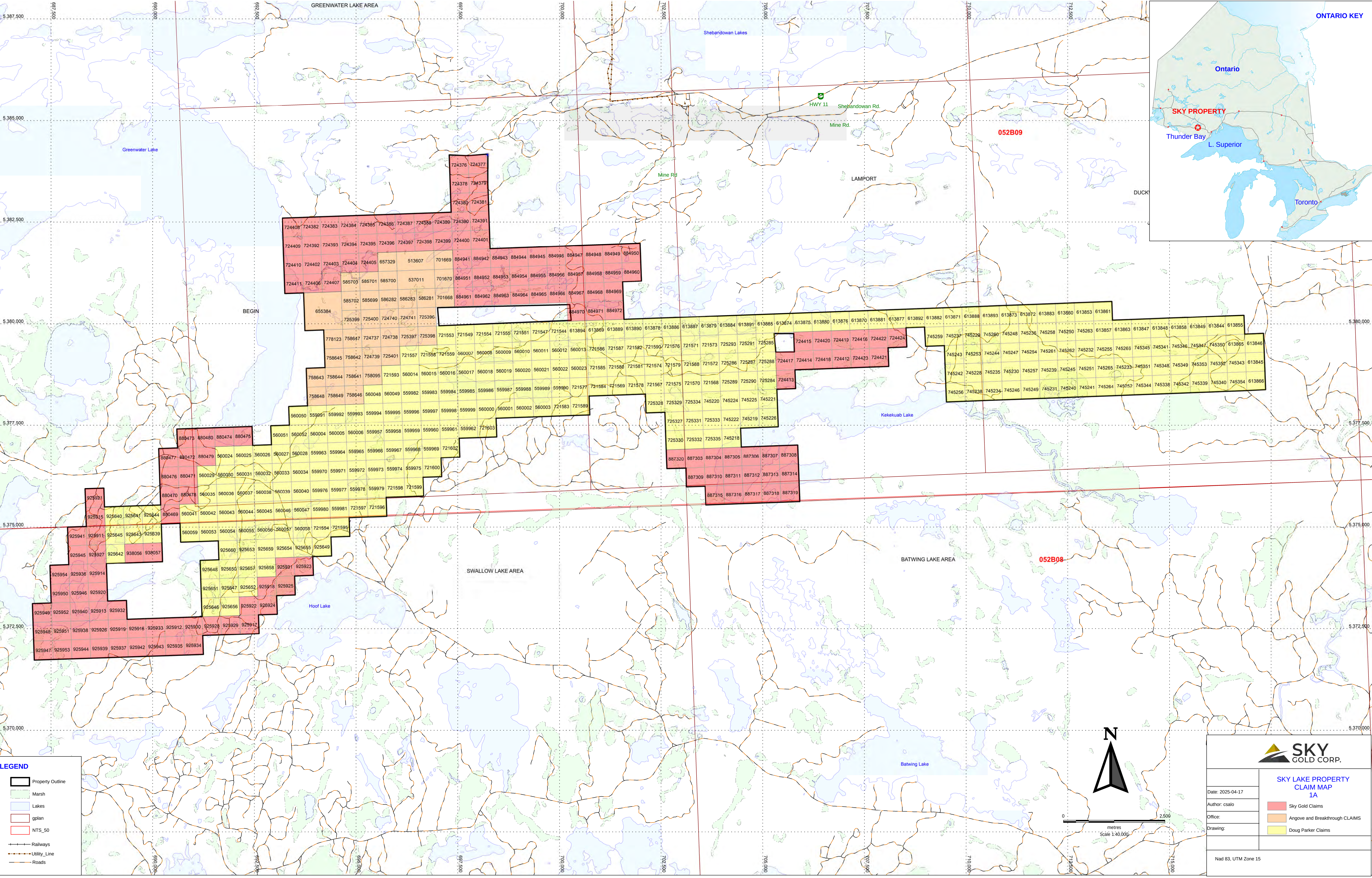
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721551	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
721553	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
721554	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
721555	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
721557	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
721558	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
721559	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
721602	SCMC	Active	25-04-22	25-04-25	25-04-25	(100) DOUGLAS PATRICK PARKER
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725289	SCMC	Active	13-05-22	13-05-25	13-05-25	(100) DOUGLAS PATRICK PARKER
725290	SCMC	Active	13-05-22	13-05-25	13-05-25	(100) DOUGLAS PATRICK PARKER
725291	SCMC	Active	13-05-22	13-05-25	13-05-25	(100) DOUGLAS PATRICK PARKER
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725335	SCMC	Active	13-05-22	13-05-25	13-05-25	(100) DOUGLAS PATRICK PARKER

Tenure num	Title type	Tenure Status	Issue date	Claim due
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865370	SCMC	Active	27-10-23	27-10-25
940934	SCMC	Active	27-03-25	27-03-27
751947	SCMC	Active	15-10-22	15-10-26
751948	SCMC	Active	15-10-22	15-10-26
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Tenure num	Title type	Tenure Status	Issue date	Claim due
513607	MCMC	Active	10-04-18	10-04-26
539729	SCMC	Active	25-01-19	25-01-27
655384	MCMC	Active	09-05-21	09-05-26
804506	SCMC	Active	07-03-23	07-03-26
804507	SCMC	Active	07-03-23	07-03-26
724737	SCMC	Active	12-05-22	12-05-26
724738	SCMC	Active	12-05-22	12-05-26
724739	SCMC	Active	12-05-22	12-05-26
724740	SCMC	Active	12-05-22	12-05-26
724741	SCMC	Active	12-05-22	12-05-26
725401	SCMC	Active	14-05-22	14-05-26
758095	SCMC	Active	18-11-22	18-11-25
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844532	SCMC	Active	07-07-23	07-07-26

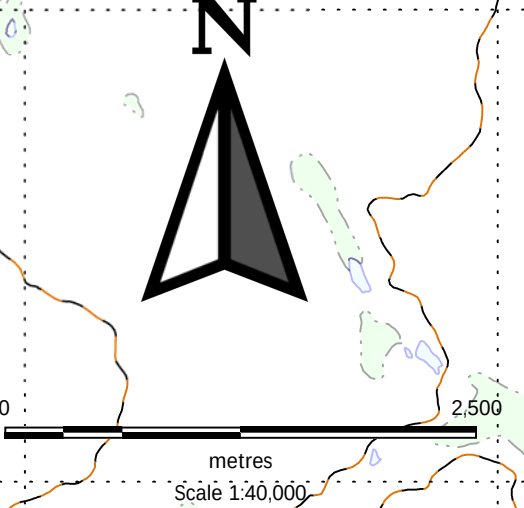
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LEGEND

- Property Outline
- Marsh
- Lakes
- gplan
- NTS_50
- Railways
- Utility Line
- Roads



SKY LAKE PROPERTY CLAIM MAP 1A	
Date: 2025-04-17	- Sky Gold Claims - Angove and Breakthrough CLAIMS - Doug Parker Claims
Author: csalo	
Office:	
Drawing:	
Nad 83, UTM Zone 15	

Sample Id	GPS_Easting	GPS_Northing	UTM_Easting	UTM_Northing	Rock_Type	Lithology	Lithology_Modifier	Textural_Modifier	Comments	Alteration_1	Alt_Form_1	Alt_Intensity_1	Alteration_2	Alt_Form_2	Alt_Intensity_2	Alteration_3	Alt_Form_3	Alt_Intensity_3	Mineralization_1	Min_Form_1	Min_Percentage_1	Mineralization_2	Min_Form_2	Min_Percentage_2
									Foliated oxidized carbonate alteration intermediate volcanic roughly 2 feet wide exposure															
F732153	695571.8729	5381427.225	695578.07	5381420.95	Metavolcanic Rock	Intermediate Meta	Foliated												Pyrite	Disseminated	<0.1%			
F732154	695487.1373	5381384.785	695494.45	5381382.44	Metasedimentary	Metamudstone	Metamudstone		Thinly laminated sedimentary mud stone, trace hematite staining, and carbonate staining, mostly chert composition (oxidized) roughly 7 metres exposed along foliation	Carbonate	Patchy	Weak												
F732155	695400.0242	5381361.954	695394.54	5381359.31	Vein	Quartz Vein	Quartz		12by 6 inches quartz vein float, localized angular possible sulphides however they have been weathered away															
F732156	695305.191	5381263.307	695303.61	5381254.72	Felsic-Intermediate	Tonalite	Tonalite		Feldspar Porphyry outcrop mostly quartz and feldspar trace pyrite disseminated throughout										Pyrite	Disseminated	<0.1%			
F732157	695314.8629	5381295.466	695312.59	5381301.21	Metasedimentary	Metamudstone	Metamudstone		Localized angular float from ridge										Pyrite	Disseminated	<0.1%			
F732158	695536.1216	5381407.955	695538.23	5381415.85	Mafic-Ultramafic Intrusive	Peridotite	Dunite		Ultra mafic outcrop,roughly 4-5 metres wide mildly serpentinized questionable litho												2-5%			
F732159	695553.5725	5381433.044	695550.04	5381433.88	Mafic-Ultramafic Intrusive	Peridotite	Dunite		Ultra mafic unitroughly 10 metres exposure on west edge of unit moderately serpentinized trace pyrite questionable litho										Pyrite	Disseminated	<0.1%			
F732160	695442.5062	5381434.088	695438.15	5381436.68	Metavolcanic Rock	Intermediate Meta	Foliated	Foliated	Fine grain intrusive body, small quartz clast, biotite flecks throughout and disseminated sulphides, unknown micas. Questionable litho.										Pyrite	Disseminated	<0.1%			
F732161	695354.5555	5381431.151	695356.16	5381447.19	Mafic-Ultramafic Intrusive	Peridotite	Dunite		Large ultramafic ridge roughly 10 metres exposure along north side of outcrop, slightly oxidized, moderately serpentinated, sheeny face, quartz clasts and trace sulphides some bladed grains										Pyrite	Disseminated	<0.1%			
F732162	695899.4072	5381518.719	695895.9	5381514.7	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Large ridge of iron formation magnetite banding, carbonate staining and thin quartz veining	Carbonate	Stringers	Moderate							Pyrite	Disseminated	<0.1%			
F732163	695919.5876	5381501.392	695927.79	5381496.89	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Highly carbonate altered, folding in outcrop, shisty, trace sulphides	Carbonate	Patchy	Moderate							Pyrite	Disseminated	<0.1%			
F732164	695950.3551	5381515.258	695951.4	5381508.47	Mafic-Ultramafic Intrusive	Peridotite	Dunite		Possible ultra mafic, greenish white clasting (possible serpentine) trace sulphides	Carbonate	Patchy	Moderate							Pyrite	Disseminated	<0.1%			
F732165	695941.9695	5381671.316	695942.1	5381672.7	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Mafic volcanic outcrop/ rubble pile moderately to strongly Chloritic trace pyrite, some sulphides oxidized	Chlorite	Pervasive	Moderate							Pyrite	Disseminated	0.1 - 0.5%			
F732166	696258.0819	5381691.662	696264.24	5381685.16	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		3-4 metre wide iron formation, heavily oxidized, heavy carbonate alteration possible quartz veining (possibly chert or talc) roughly 15 metres exposed along strike										Bornite	Disseminated	<0.1%	Pyrite	Disseminated	<0.1%
F732167	696287.6151	5381554.257	696289.52	5381556.77	Mafic-Ultramafic Intrusive	Peridotite	Dunite		Ultra mafic outcrop moderate serpentine alteration roughly 15 by 20 metres exposure															
F732168	696333.1787	5381751.919	696325.2	5381760	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Most likely mafic volcanic very schisty and broken up, slightly oxidized near surface, chlorite altered															
F732169	691857.0881	5375802.658	691848.23	5375810.63	Metavolcanic Rock	Mafic Metavolcanic	Massive		Massive volcanic oxidized, possible sulphides that have been eaten away															
F732170	692186.7059	5375509.44	692184.62	5375511.07	Metavolcanic Rock	Mafic Metavolcanic	Massive		Massive volcanic , oxidised, trace sulphides										Pyrite	Disseminated	<0.1%			
F732171	692223.3017	5375498.775	692223.62	5375505.9	Metavolcanic Rock	Mafic Metavolcanic	Foliated		Intermediate volcanic, boudinaged quartz vein, oxidised															
F732172	692417.8148	5375354.403	692420.4	5375355.7	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Large mafic volcanic outcrop roughly 20- 30 meters exposure, slightly oxidized small quartz veining unknown blue green purple mineralization															
F732173	692435.3973	5375144.37	692446.8	5375133.7	Mafic-Ultramafic Intrusive	Gabbro	Gabbro		Unknown litho, altered intrusive body, quartz veining purple staining possible weathering.															
F732174	692604.5511	5375427.427	692604.4	5375428.8	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Mafic to intermediate volcanic,															
F732175	692564.0439	5375563.463	692561.8	5375560.3	Mafic-Ultramafic Intrusive	Gabbro	Gabbro		Course grain mafic intrusive body, oxidized															
F732176	692646.5801	5375764.563	692647.7	5375761.6	Mafic-Ultramafic Intrusive	Hornblende	Hornblende		Large grain ultramafic body. dark amphibole matrix blebby sheeny purple crystals disseminated (trace amounts)															
F732177	696801.3914	5381991.804	696805.48	5381990.76	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Iron formation varying from 2-4 metres wide carbonate staining and quartz veining illongated bladed textures along vein contact															
F732178	696801.433	5381986.358	696806.8	5381988.21	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Iron formation roughly 2-4 metres wide, sample take adjacent to f732177 host rock sample oxidised, carbonate staining															
F732179	696925.6858	5381958.539	696931.35	5381961.03	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Iron formation roughly 1.5 metres in with, almost entirely magnetite slight egg shell quartz on surface, oxidised															
F732180	696916.0044	5381954.414	696916.74	5381953.1	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Extention of previous sample(f732179) iron formation almost entirely magnetite, green colored banding (unknown) slightly quartz within green banding															
F732181	696926.1331	5381947.866	696922.96	5381944.04	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Parallel dike to f732180 iron formation, mostly magnetite, slight carbonate veining, fracture infilled trace chalcopyrite										Chalcopyrite	Fracture Infill	<0.1%			
F732182	696955.6045	5381937.218	696951.52	5381940.59	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Iron formation starting to take on epidote alteration near contact with volcanics, epidote alteration is lowering the magnetivity of the iron formation	Epidote	Patchy	Weak-Moderate												
F732183	696954.1454	5381941.057	696952.06	5381939.13	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Sample taken adjacent to f732182 iron formatio, heavily epidote altered, almost no magnetivity to heavily altered body	Epidote	Mineral Replacement	Moderate-Strong												
F732184	696940.1489	5381889.268	696933.69	5381894.34	Metavolcanic Rock	Intermediate Meta	Massive		Trace mineralised intermediate float angular local, some carbonate staining Quartz vein within bladed oxidised texture most likely came from up the immediate hillside									Pyrite	Disseminated	<0.1%				
F732185	696937.9466	5381901.438	696938.55	5381903.23	Metasedimentary	Chemical Metasedimentary	Oxide Iron Formation		Iron formation quartz veining chlorite alteration around contact of quartz peacock coloured sheening															

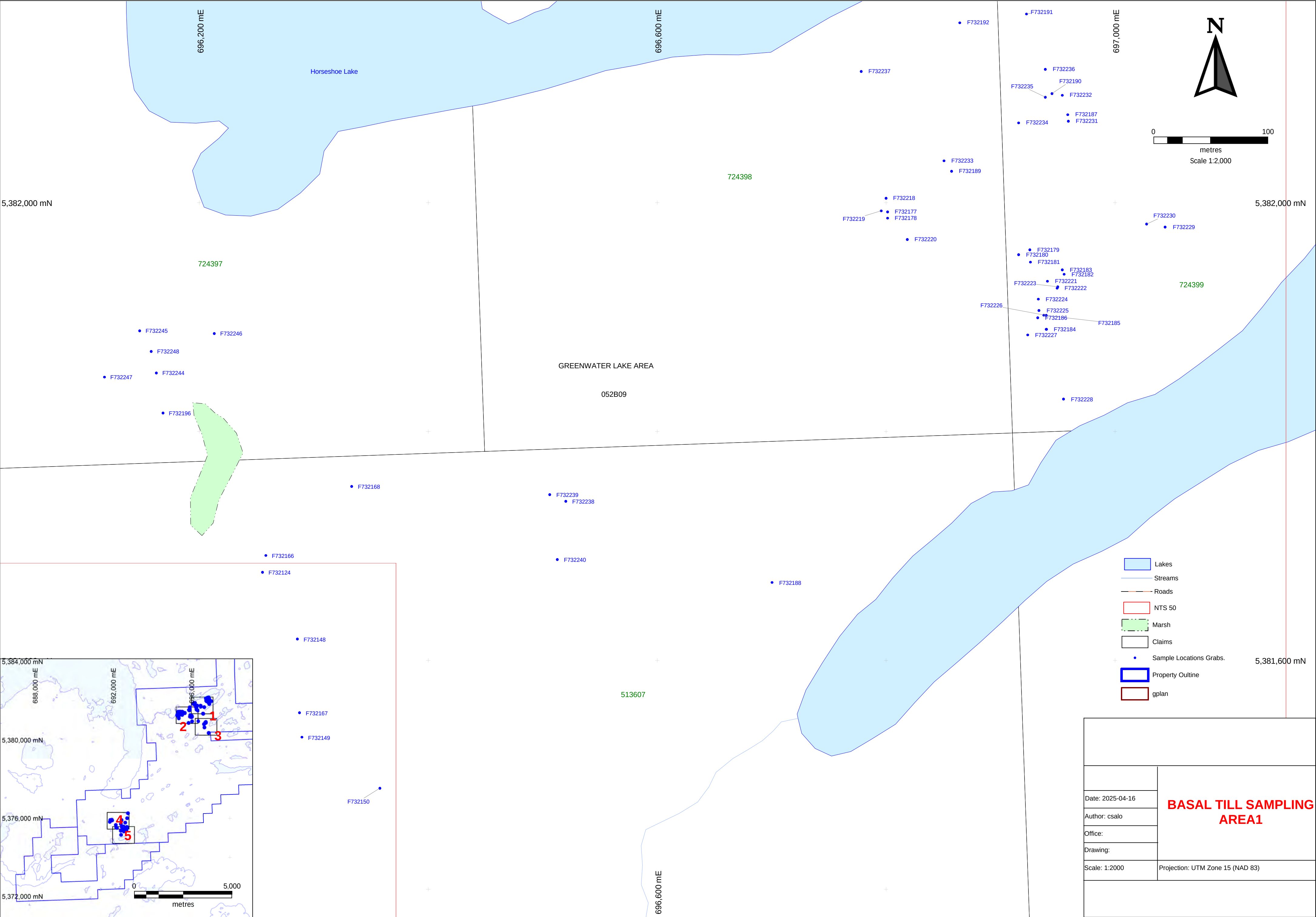
Sample Id	GPS Easting	GPS Northing	UTM Easting	UTM Northing	Rock Type	Lithology	Lithology Modifier	Textural Modifier	Comments	Alteration 1	Alt Form 1	Alt Intensity 1	Alteration 2	Alt Form 2	Alt Intensity 2	Alteration 3	Alt Form 3	Alt Intensity 3	Mineralization 1	Min Form 1	Min Percentage 1	Mineralization 2	Min Form 2	Min Percentage 2
F732186	696932.5563	5381899.244	696933	5381899.88	Metasedimentary	Chemical Metased	Oxide Iron Format		Iron formation outcrop, extension of f732185 oxidised, sheeny, carbonate stained															
F732187	696958.9343	5382076.855	696955.05	5382072.21	Metasedimentary	Chemical Metased	Oxide Iron Format		Iron formation roughly 6-7 metres exposure along strike, unknown width some carbonate banding															
F732188	696700.5628	5381668.026	696706.53	5381662	Mafic-Ultramafic	Peridotite	Peridotite		Unknown litho, possible ultramafic, possibly serpentinised, very dark main body slightly magnetic															
F732189	696857.3935	5382027.366	696851.89	5382040.41	Metasedimentary	Chemical Metased	Oxide Iron Format		3-4 metre wide iron formation tight banding oxidised along contact, some carbonate staining															
F732190	696944.9876	5382095.195	696944.84	5382092.99	Metasedimentary	Metamudstone	Metamudstone		Section of same sediment package with no magnetite banding, non magnetic iron formation, heavily carbonate altered															
F732191	696922.6896	5382164.742	696921.64	5382168.59	Vein	Quartz Vein	Quartz-Sulphide		Localised quartz vein float, oxidised and carbonate altered unknown sulphides seems to be hosted within mafic volcanics, part of a sheered zone															
F732192	696864.5338	5382157.03	696867.01	5382167.8	Metasedimentary	Metamudstone	Metamudstone		Metaseds outcrop unknown exact litho, sheered, mineralised,										Arsenopyrite	Fracture Infill	<0.1%	Pyrite	Fracture Infill	0.1 - 0.5%
F732193	696649.2212	5381335.858	696651.12	5381341.26	Metasedimentary	Chemical Metased	Oxide Iron Format		Roughly 4 metre wide iron formation, heavily carbonate altered, thin quartz veining															
F732194	696647.4818	5381336.907	696642.56	5381332.43	Metasedimentary	Chemical Metased	Oxide Iron Format		Roughly 4 metre wide iron formation, heavily carbonate altered, carbonate banding, oxidised trace sulphides										Arsenopyrite	Fracture Infill	<0.1%			
F732195	696637.7569	5381336.12	696638.34	5381329.87	Metasedimentary	Chemical Metased	Oxide Iron Format		Roughly 4 metre wide iron formation, heavily carbonate altered, tight folding															
F732196	696168.2198	5381815.941	696173.36	5381820.16	Vein	Quartz Vein	Quartz-Ankerite		Angular localized quartz vein float, carbonate alteration, mineralised										Pyrite	Disseminated	0.1 - 0.5%			
F732197	696048.54	5381219.674	696054.31	5381218.46	Vein	Quartz Vein	Quartz		Quartz veining following foliation just to the north east of the noranda showing series of 3 narrow parallel veins slightly boudinaged										Pyrite	Disseminated	0.1 - 0.5%			
F732198	696059.5872	5381182.452	696058.2	5381181.1	Metasedimentary	Chemical Metased	Oxide Iron Format		Narrow iron formation roughly 1-2 metres wide hosted within sediments															
F732199	696055.3353	5381172.958	696056.09	5381174.57	Metasedimentary	Chemical Metased	Oxide Iron Format		Same iron formation unit as f732198 some chlorite banding															
F732200	696047.4842	5381165.112	696044.89	5381167.32	Metasedimentary	Chemical Metased	Oxide Iron Format		Same unit as f732198 and f732199 originally thought to be roughly 1-2 metres, now unknown width possibly 5 metres plus, south side of ridge exposed (all iron formation) carbonate altered															
F732201	695382.8868	5381112.552	693291.9	5375325.02	Mafic-Ultramafic	Peridotite	Peridotite	Massive	Sample originally taken as a rep and decided to sample after the fact. GPS coordinates are correct. No flagging at this location but adjacent outcrop was sampled the next day. Looks like maybe more of a pyroxenite? w. Weak serpentine alteration. Highly	Serpentine	Pervasive	Weak-Moderate							Magnetite	Disseminated	2-5%			
F732202	691882.4682	5375899.995	691877.37	5375899.71	Metasedimentary	Chemical Metased	Oxide Iron Format	Foliated	Black vfg iron formation w. little to no chert layering. Almost entirely magnetite. No alteration or veining present. Only sampling because its iron formation.										Magnetite	Massive	80-100%			
F732203	691975.9311	5375880.136	691980.68	5375876.7	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Narrow pervasively chloritic high strain. Zone w. in mafic volcanics. Weak to moderate calcite along foliation. Foliation at 242/60.	Chlorite	Pervasive	Moderate-Strong	Carbonate	Patchy	Moderate									
F732204	691959.2981	5375912.735	691957.41	5375908.73	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Sheared dark green fg highly chloritic mafic volcanics, this time w. Some weak carbonate along foliation. No noticeable min. Foliation at 238/90 sub vertical	Chlorite	Pervasive	Moderate-Strong	Carbonate	Patchy	Weak-Moderate									
F732205	692163.2267	5375643.158	692166.45	5375643.05	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Highly sheared, fg strong chloritic mafic volcanics with weak pervasive carb alteration.	Chlorite	Pervasive	Moderate-Strong	Carbonate	Pervasive	Weak									
F732206	692456.9057	5375893.172	692459.65	5375895.6	Mafic-Ultramafic	Gabbro	Gabbro	Foliated	Sample of what has been mapped previously as mafic volcanics, to me looks more like a moderately sheared gabbro due to grain size. Sampling here more for CU-Ni-PGE. Mg foliated and moderately chloritic. No carb veining or mineralization.	Chlorite	Pervasive	Moderate												
F732207	692422.07	5375696.042	692420.8	5375694.6	Mafic-Ultramafic	Pyroxenite	Pyroxenite	Massive	Cg massive amphibolite, maybe some weak serpentine alteration. Not magnetic. No noticeable min.	Serpentine	Pervasive	Weak												
F732208	692469.8644	5375558.471	692469.3	5375558.41	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Sample of a shear zone adjacent to a gabbroic unit. Sampling mainly because of the increased strain intensity and sericite alteration. No min carb or veining. Foliation at 290/90 sub vertical.	Sericite	Pervasive	Moderate	Chlorite	Pervasive	Weak-Moderate									
F732209	692468.1822	5375542.726	692467.67	5375540.92	Vein	Quartz Vein	Quartz	Blocky	Sample of a 50cm wide bull qtz vein. Only sampling because its the only significant vein seen in the area. No min or ankerite. Chloritic w. in the host material along the contacts.															
F732210	692491.241	5375486.648	692487.97	5375484.31	Mafic-Ultramafic	Hornblende	Hornblende	Massive	Sample of another black massive amphibolite, maybe more of a pyroxenite. Maybe some very weak chlorite. Non magnetic.	Chlorite	Pervasive	Weak												
F732211	692575.6328	5375319.063	692582.05	5375316.53	Vein	Quartz Vein	Quartz	Blocky	Another bull qtz vein, maybe 10cm wide this time w. 0.5% pyrite along vein contacts. Again chloritic at the contacts. Again sampling only because its the only type of veining seen in the area. Vein at 217/80.	Chlorite	Pervasive	Weak-Moderate							Pyrite	Selvages	0.1 - 0.5%			
F732212	692704.234	5375364.394	692708.2	5375367.6	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Sample of a small, maybe 3cm wide milky white late qtz vein, this time w. A bleb of calcopyrite along the vein contact. Host volcanics are again chlorite altered. Vein looks late and vuggy.	Chlorite	Pervasive	Moderate							Chalcopyrite	Blebby	0.1 - 0.5%			
F732213	692727.0649	5375479.788	692728.96	5375482.51	Metavolcanic Rock	Mafic Metavolcanic	Massive	Massive	Fg green massive section adjacent to a foliated section of mafic volcanics w. Thin mm scale fracture controlled qtz epidote veining associated w. Pyrite mineralization.	Epidote	Stringers	Moderate							Pyrite	Blebby	0.5-1%			
F732214	692739.5125	5375489.894	692737.62	5375495.98	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Sample of an intensely sheared mafic volcanic? W. Both strong pervasive chlorite and ankerite alteration. No noticeable sulphides or veining. Occurs in a trough likely caused by faulting at 278 degrees.	Chlorite	Pervasive	Moderate-Strong	Carbonate	Pervasive	Moderate-Strong									
F732215	692729.238	5375543.955	692730.82	5375543.78	Mafic-Ultramafic	Gabbro	Gabbro	Foliated	Quick gabbroic sample for PGE coverage. Moderately foliated possibly w. Some serpentine alt. moderate chlorite and maybe 0.3% disseminated pyrite.	Chlorite	Pervasive	Weak-Moderate	Serpentine	Pervasive	Weak				Pyrite	Disseminated	0.1 - 0.5%			
F732216	692739.4294	5375986.153	692736.43	5375985.9	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	High strain chloritic mafic volcanic w. Up to 1% fg py along foliation and associated w. Weak ankerite along foliation. No veining.	Chlorite	Pervasive	Moderate-Strong	Carbonate	Stringers	Weak				Pyrite	Disseminated	0.5-1%			
F732217	692783.7092	5376239.699	692784.37	5376245.5	Metasedimentary	Chemical Metased	Oxide Iron Format	Banded	Small maybe 40cm wide completely angular float. Razor sharp edges, did not move far. Located on side of small lake w. In till. Glacial outwash here is maybe 8m high. no veining or carb. A little bit of surface oxidation.										Magnetite	Banded	20-50%			
F732218	696800.0175	5382003.667	696805.91	5382010.43	Metasedimentary	Chemical Metased	Oxide Iron Format	Banded	Relatively narrow iron formation, pinches and swells up to maybe 5m width. Qtz ankerite veining up to 4cm wide. Not a huge vein density from the exposure we see here. Sample here contains sub cm scale veins along foliation w. Ankerite primarily along con	Carbonate	Halo	Weak-Moderate							Magnetite	Banded	10-20%			

									Comments															
Sample_Id	GPS_Easting	GPS_Northing	UTM_Easting	UTM_Northing	Rock_Type	Lithology	Lithology_Modifier	Textural_Modifier		Alteration_1	Alt_Form_1	Alt_Intensity_1	Alteration_2	Alt_Form_2	Alt_Intensity_2	Alteration_3	Alt_Form_3	Alt_Intensity_3	Mineralization_1	Min_Form_1	Min_Percentage	Mineralization_2	Min_Form_2	Min_Percentage_2
F732219	696795.8183	5381992.719	696801.64	5381995.07	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Banded	Samole ofmjust the iron formation w. Weak carb along foliation and moderate hematite staining on surface. No sulphides.	Carbonate	Stringers	Weak-Moderate	Hematite	Patchy	Weak									
F732220	696818.7017	5381967.71	696817.83	5381961.51	Vein	Quartz Vein	Quartz	Irregular	Maybe a 5cm wide low lying qtz vein within intermediate volcanics. There are a couple visi le qtz pods on the outcrop. Not much alteratin beyond chlorite on the contacts. Does follow foliation. No sulphides. Vein at 60/32	Chlorite	Halo	Weak-Moderate												
F732221	696941.1889	5381931.258	696946.71	5381926.7	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Banded	Sample of another, maybe 5+m wide iron formation, bout to the north and south by intermediate volcanics. Sample here is from a mineralized zone w. Moderate carb and pyrite along foliation as well as hematite staining and minor native sulphur. All altera	Carbonate	Halo	Moderate	Hematite	Halo	Weak-Moderate				Pyrite	Fracture Infill	0.5-1%			
F732222	696949.6077	5381925.098	696943.52	5381923.06	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Another sample of iron formation, this time in area more thinly bedded and more native sulphur. No easily noticbsble sulphides. Weak to mod carb along foliation.	Carbonate	Halo	Weak-Moderate												
F732223	696950.1525	5381926.339	696953	5381926.55	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	A schistose and much more siliceous section w. In the iron formation. Just sampling to test. Far less magnetic. More of a schistose certy layer. Only weak carb along foliatin.	Carbonate	Halo	Weak												
F732224	696933.0961	5381915.511	696931.75	5381918.02	Metasedimentary	Metamudstone	Metamudstone	Bedded	Sample south of the iron formation. More of a greywacke/ mudstone. Non magnetic. Currently the whole sediment package is 10m wide. Here there is thin, mm scale vuggy qtz pods associated w. Pyrite mineralizatin, ankerite and hematite staining. Foliatin	Carbonate	Halo	Weak	Hematite	Halo	Weak				Pyrite	Selvages	0.1 - 0.5%			
F732225	696933.8129	5381905.63	696934.91	5381908.48	Metavolcanic Roc	Intermediate Meta	Foliated	Foliated	Just a narrow foliated 10cm wide, maybe conjugate shear to the main direction of motion w. in the iron formation. Most of the intermediate volcanics are relatively massive likely due to strain partitioning. Zone seems orientated at 45/80. Maybe just frac	Carbonate	Pervasive	Moderate	Chlorite	Pervasive	Weak-Moderate				Pyrite	Disseminated	1-2%			
F732226	696940.0198	5381901.286	696938.06	5381906.55	Metasedimentary	Metamudstone	Metamudstone	Foliated	What appears to be a 3m wide sediment layer, intensley carb stained w. Some hematite. No iron formation. Contains thin mm scale seems of pyrite associated more with ankerite blebs. Did see one sub cm scale qtz vein but not sure if it ended up in the bag.	Carbonate	Pervasive	Moderate-Strong	Hematite	Patchy	Weak	Gossanous/Rustie	Pervasive	Moderate	Pyrite	Veinlets	2-5%			
F732227	696923.7748	5381884.247	696921.28	5381879.44	Vein	Quartz Vein	Quartz	Irregular	Sample of what looks to be a late qtz vein. Very slightly smokey so did undergo some deformation. Moderate chlorite on the vein contact. No noticeable sulphides.	Chlorite	Pervasive	Moderate												
F732228	696955.1383	5381828.149	696953.22	5381831.97	Metavolcanic Roc	Intermediate Meta	Foliated	Foliated	Quick sample of a sericitic chlorite schist w. Foliatin at 251/68. Dominantly sericite w. Strong calcite along foliation.	Sericite	Pervasive	Moderate-Strong	Chlorite	Pervasive	Weak-Moderate									
F732229	697043.9858	5381978.475	697041.47	5381976.93	Mafic-Ultramafic I	Pyroxenite	Pyroxenite	Massive	Relatively massive, possible pyroxenite moderately altered to serpentine. Light green waxy serpentine, sometimes fibrous may be crysotile. Not magnetic.	Serpentine	Pervasive	Moderate-Strong												
F732230	697027.7892	5381981.136	697032.5	5381987.01	Mafic-Ultramafic I	Pyroxenite	Pyroxenite	Massive	Dark grey to black cg highly magnetic pyroxenite. Sample just a few meters from F732229 but only weakly serpentized, and again highly magnetic. Maybe a slight foliation.	Serpentine	Pervasive	Weak							Magnetite	Disseminated	5-10%			
F732231	696959.3552	5382070.989	696957.15	5382068.2	Metasedimentary	Metamudstone	Metamudstone	Foliated	Sample of rusty siliceous aphanitic black mudstone aidjant to iron formation. Maybe weak carb along foliation. Some minor qtz ankerite veining along foliation.	Carbonate	Pervasive	Weak-Moderate	Hematite	Pervasive	Weak-Moderate									
F732232	696954.057	5382093.618	696954.07	5382092.95	Metasedimentary	Chemical Metasec	Silicate Iron Form	Massive	Large 2.5mx1.5mx1.5m sub angular float w. Irregular fracture controlled qtz carb veining. Moderately magnetic. Sits adjacent to a chert magnetite ironformation outcrop. Has a 4cm long clast. Very odd conglomerate...only a small amount of qtz carb veining	Carbonate	Stringers	Weak-Moderate												
F732233	696850.8011	5382036.37	696854.31	5382034.56	Mafic-Ultramafic I	Peridotite	Dunite	Massive	Mg light blue to green, moderately serpentized, very soft ultra mafic. Non magnetic. Maybe 1m wide exposure in contact w. Ironformation. No noticable min.	Serpentine	Pervasive	Moderate-Strong												
F732234	696915.9669	5382069.585	696917.52	5382074.98	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Sample of iron formation w. Late qtz veining cutting at roughly 90 degree to foliation.vcg vuggy qtz. No min or significant alteration.only sampling because its i. iro. Formation.															
F732235	696939.3417	5382091.994	696941	5382090.26	Metasedimentary	Metasiltstone	Metasiltstone		Small sub angular but relatively local float adjacent to iron formation. W. Strong fracture controlled carb associated w. Pyrite and arsenopyrite mineralization. More of a aphanitic grey chert	Carbonate	Stringers	Moderate-Strong							Arsenopyrite	Fracture Infill	2-5%	Pyrite	Fracture Infill	0.1 - 0.5%
F732236	696939.2271	5382116.353	696938.57	5382124.49	Vein	Quartz Vein	Quartz-Chlorite	Blocky	Sample of a milky white qtz vein, up to 30cm wide. Sample here has chlorite throughout w. Some fg pyrite and malachite along the contact. Hosted within some sort of intermediate volcanic, relatively massive. No ankerite alt. Vein at 243/51	Chlorite	Patchy	Moderate							Pyrite	Blebby	0.1 - 0.5%	Malachite-azurite	Blebby	0.1 - 0.5%
F732237	696778.4926	5382114.412	696778.25	5382111.28	Mafic-Ultramafic I	Gabbro	Gabbro	Massive	Sample of a relatively fresh massive gabbro. Sampling more for coverage.															
F732238	696520.1428	5381738.961	696515.71	5381739.54	Vein	Quartz Vein	Quartz-Chlorite	Blocky	A couple large parallel milky why qtz vains w. in what looks to be a deformed gabbro. No min, only whispy chlorite likely digested clasts from host gabbro. Vein at 180/90 subvertical.	Chlorite	Patchy	Weak-Moderate												
F732239	696506.2777	5381744.708	696504.85	5381743.8	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Banded	Sample of a more oxidized section w. In a 5m wide iron formation. Sample here contains more cherty mterial the magnetite banding. Strong pervasive carb w. Weak hematite staining. No min.	Carbonate	Pervasive	Moderate	Hematite	Patchy	Weak									
F732240	696512.9022	5381688.081	696511.86	5381691.19	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Another maybe 8m wide iron formatio no noticable qtz vaining vut does co tai. Seams of strong carb alt w. Native sulphur. If it runs could use so e effort stripping it back. No noticable sulphides. Moderate hematite staining	Carbonate	Vein	Weak-Moderate	Hematite	Halo	Weak-Moderate									
F732241	696638.5503	5381338.937	696631.65	5381338.17	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Sample from a maybe 4m wide iron formatio, completely blitzed w. Carbonate alteration and has multiple mmto cm scale, boudinaged and dismembered qtz ankerite veins. Veining looks similar to the kulp-osmani iron formation. Veining in this sample is roughl	Carbonate	Pervasive	Moderate-Strong												
F732242	696631.9711	5381339.034	696637.64	5381339.49	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Another sample from intensly carb altered iron formation w. Lesser qtz veining. No noticable sulphides.	Carbonate	Pervasive	Moderate-Strong												
F732243	696642.9732	5381332.851	696638.72	5381340.27	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Banded	Sample from carb blitzed iron formation, this time no veining but high density of magnetite banding and small isoclinal folds.	Carbonate	Pervasive	Moderate							Magnetite	Banded	20-50%			
F732244	696162.5657	5381851.019	696163.34	5381856.9	Vein	Quartz Vein	Quartz-Ankerite		Sample of a small highly angular qtz ankerite float on the road plac3s here by prospectors. Contains a combination of cg qtz w. Fg sacroidal qtz. Pyrite mineralization occurs in bblebs and associated w. Ankerite and hematite stainib.	Carbonate	Halo	Weak-Moderate	Hematite	Halo	Weak				Pyrite	Blebby	1-2%			
F732245	696147.9828	5381887.904	696150.28	5381892.43	Vein	Quartz Vein	Quartz-Chlorite	Blocky	Anothe local angular float. Simple bull qtz chlorite, not the same as mineralized float on the road. No min.	Chlorite	Patchy	Weak												
F732246	696213.0691	5381885.497	696215.14	5381893.02	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Banded	Narrow 1m wide iron formation exposure just north of road. Maybe 30% magnetite bands w. Moderate ankerite along bedding planes i. Association w. Fg pyrite. Contai s one, 2mm wide smomey qtz vein along foliati .	Carbonate	Halo	Weak-Moderate							Pyrite	Selvages	0.1 - 0.5%			
F732247	696117.1902	5381847.435	696116.82	5381852.87	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Another sample of iron formation north of road down strik3 from previous sa ple. Maybe 2m wide at this location. Sample contains weak to moderate vuggy carb along beddi g as well as weah hematite staining.no noticab,e sulphides. Some z folding.	Carbonate	Patchy	Weak-Moderate	Hematite	Patchy	Weak									
F732248	696157.996	5381869.888	696155.44	5381864.6	Mafic-Ultramafic I	Pyroxenite	Pyroxenite	Massive	Mg massive moderately serpentized ultramafic. Moderately magnrtic w. Moderate pervasive carb. Clear hor blend altered from pyroxene.	Carbonate	Pervasive	Weak-Moderate	Serpentine	Pervasive	Moderate									
F732249	695969.5652	5381255.878	695967.8	5381249.21	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Sample of oxide iron formation in an area of minor folding. Hard to estimate size but maybe a few meters wide. Can see foliation change significa tly w. In a few meters. Maybe a larger z fold. Sample here is from a parasitic fold w. Moderate carb along f	Carbonate	Patchy	Weak-Moderate												
F732250	695972.6241	5381254.986	695967.8	5381249.21	Metasedimentary	Chemical Metasec	Oxide Iron Formati	Foliated	Another sample from the iron formation, this time w. Stronger carb and small amounts of sub cm scale qtz carb veining. Veining is not continuous, more boudenaged and dismembered. Also co tains relativ strong hematite staining.	Carbonate	Patchy	Moderate	Hematite	Patchy	Moderate									
F732251	696055.8373	5381167.072	696053.45	5381172.62	Metasedimentary	Chemical Metasec	Oxide Iron Formati		Iron formation heavily carbonate altered. narrow quartz veining															

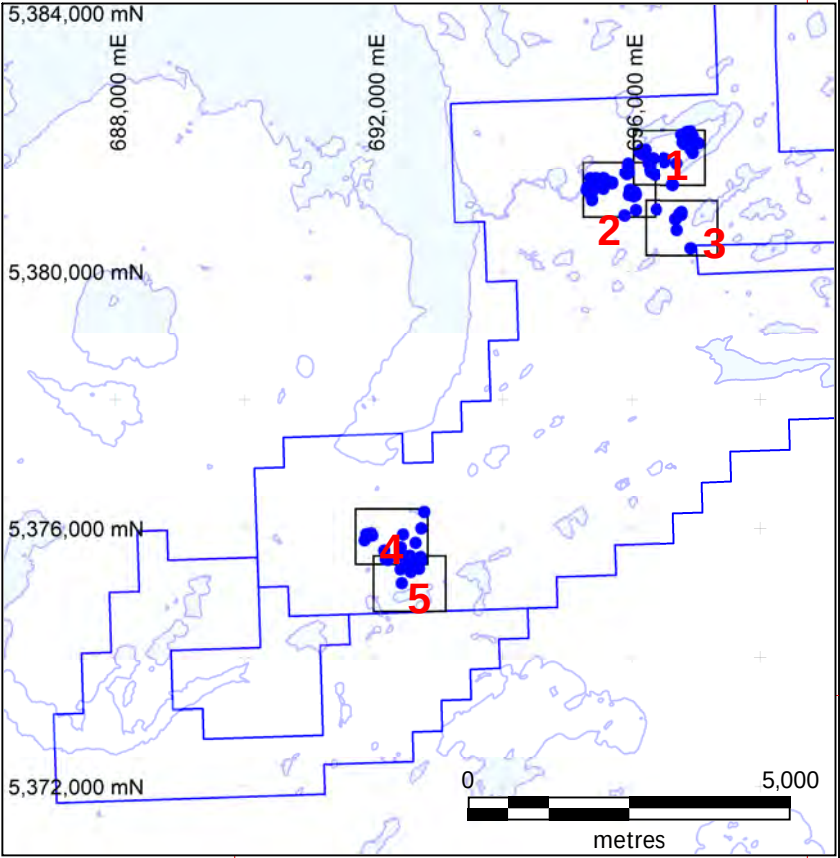
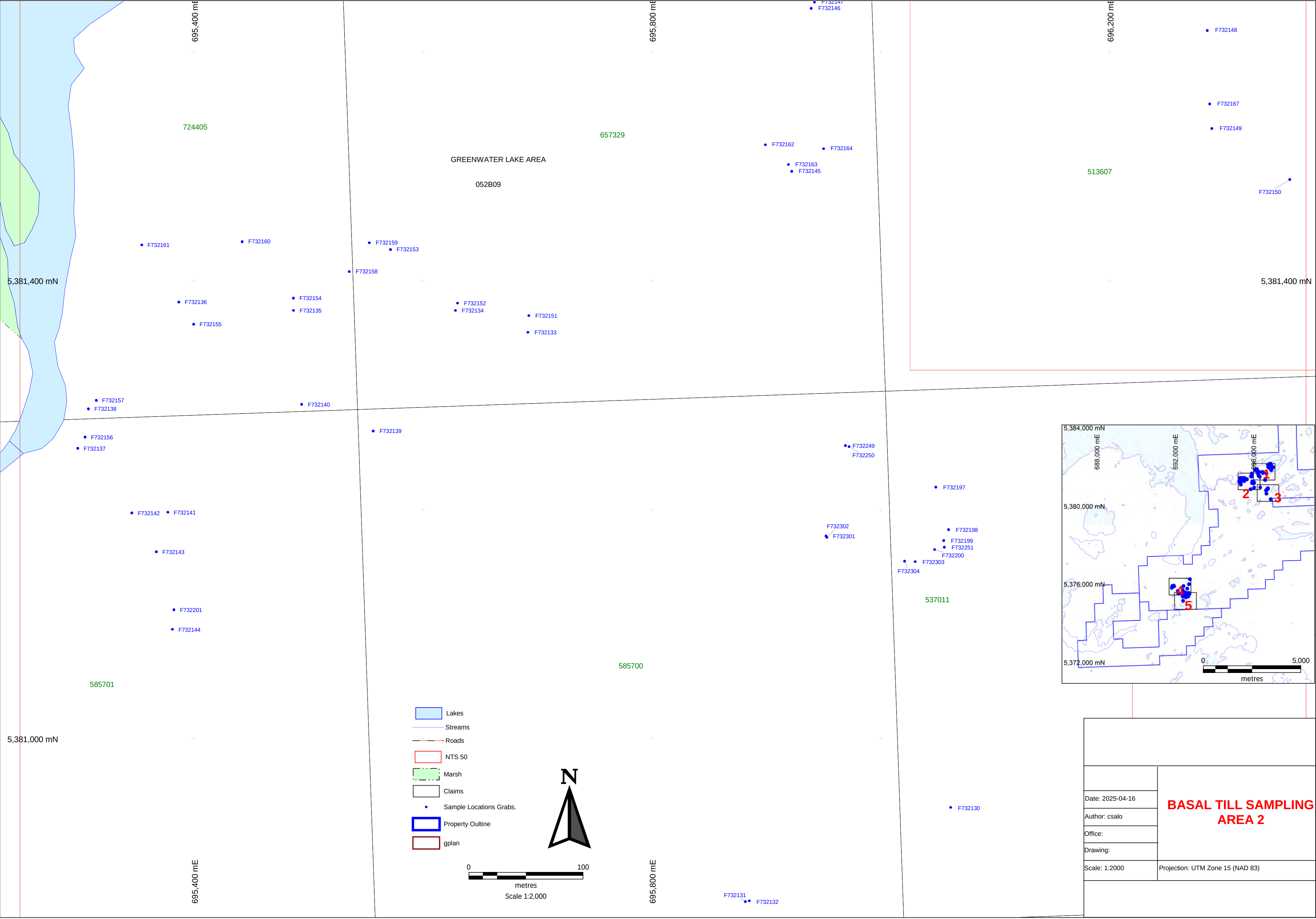
Sample_Id	GPS_Easting	GPS_Northing	UTM_Easting	UTM_Northing	Rock_Type	Lithology	Lithology_Modifier	Textural_Modifier	Comments	Alteration_1	Alt_Form_1	Alt_Intensity_1	Alteration_2	Alt_Form_2	Alt_Intensity_2	Alteration_3	Alt_Form_3	Alt_Intensity_3	Mineralization_1	Min_Form_1	Min_Percentage_1	Mineralization_2	Min_Form_2	Min_Percentage_2
									Intermediate volcanic float in till area, epidote band, trace mineralisation															
F732252	696919.9148	5380353.823	696919.04	5380354.12	Metavolcanic Rock	Intermediate Meta	Massive	Massive	Iron formation, heavily carbonate altered, quartz veining,															
F732253	696694.1888	5380807.188	696684.3	5380806.62	Metasedimentary	Chemical Metased	Oxide Iron Format		Sample of shear zone w. In mafic to intermediate volcanics next to the Noranda showing coordinate. Shear orientation seems irregular w. Up to 30cm wide quartz pods. Not much alteration beyond chlorite and sericite w. In the mafics. Some quartz does have a dull	Chlorite	Pervasive	Moderate	Sericite	Pervasive	Moderate									
F732301	695952.4393	5381176.944	695959.05	5381175.09	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Sample of angular material slumping off hill. Sample is of chloritic fine grained volcanic, sheared with both carb and pyrite seams along foliation. No quartz veining. Sample from Noranda coordinate area.	Chlorite	Pervasive	Moderate-Strong	Carbonate	Halo	Weak-Moderate				Pyrite	Veinlets	1-2%			
F732302	695953.4403	5381175.757	695959.05	5381175.09	Metavolcanic Rock	Mafic Metavolcanic	Foliated	Foliated	Sample w. In another iron formation which is completely carbonate blitzed. Difficult to estimate width because the formation forms a ridge. Maybe 4m wide. No veining here but small cm scale boudenaged and sinuoidal veins have been observed further east.	Chlorite	Pervasive	Moderate-Strong	Carbonate	Halo	Weak-Moderate				Pyrite	Veinlets	1-2%			
F732303	696030.4902	5381154.513	696023.73	5381148.96	Metasedimentary	Chemical Metased	Oxide Iron Format	Banded	Native sulphure and one magnetite band through it. No veining.	Carbonate	Pervasive	Moderate-Strong												
F732304	696021.0937	5381154.96	696023.84	5381138.95	Metasedimentary	Chemical Metased	Oxide Iron Format	Foliated	Sample of a more gossanous section w. In iron formation. Looks just to be rusty siltstone w. Native sulphure and one magnetite band through it. No veining.	Carbonate	Patchy	Weak-Moderate												
F732305	696928.6127	5380356.58	696924.64	5380412.18	Metavolcanic Rock	Intermediate Meta	Foliated	Foliated	Sample of a foliated mafic to intermediate volcanic. Fine grained foliated w. Weak pervasive sericite, weak carb along foliation and moderate chlorite alteration. No min or veining. Foliation at 245/73.	Chlorite	Pervasive	Moderate	Sericite	Pervasive	Weak-Moderate	Carbonate	Patchy	Weak						
F732306	696706.6006	5380635.694	696706.9	5380635.48	Mafic-Ultramafic	Gabbro	Gabbro		Maybe a slightly deformed mg gabbro, non magnetic. Possibly some weak pervasive serpentine alt. Contains maybe 1% disseminated pyrite blebs.	Serpentine	Pervasive	Weak							Pyrite	Blebs	0.5-1%			
F732307	696682.5726	5380805.561	696679.01	5380809.96	Vein	Quartz Vein	Quartz-Ankerite		Sample of a angular quartz float on top of what looks to be the Kulp-osmani extension. Only a few meters exposure. Veining contains fine to coarse pyrite both along contacts and slightly disseminated. Sample contains a little bit of iron formation.	Carbonate	Halo	Weak-Moderate							Pyrite	Selvages	1-2%			

creation_date	update_date	geologist	sample_id	eastings_NAD83/216	northings	elevation(m)	tilt_type	survey_type	transport_type	excavation_method	sampling_type	sample_weight(kg)	sample_conditions	total pit depth (cm)	lith thickness (cm)	ah thickness (cm)	as thickness (cm)	b thickness (cm)	c thickness (cm)	b colour	c colour	humidity	compactness	boulder cobbles pebbles (%)	sand silt clay %	shape pebbles	litho pebbles	litho outcrop	boulder	forest cover	drainage	slope (%)	slope situ	slope shape	slope side	comments	
27-05-24	27-05-24	Dylan Michaelaelsi	K372063	247628.96	5377294.66	464.78	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	85	3	10				30	45	Brown	Gray	Dry	Compact	20	80	Mostly subangular				Low	Medium	Good	5	Mid Slope	Planar	Deep compact silt clay. Lots of large round stones near surface
27-05-24	27-05-24	Dylan Michaelaelsi	K372061	247611.36	5377943.83	461.99	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	3	10				20	40	Brown	Brownish Gray	Dry	Slightly compact to compact	40	60	Subrounded to Subangular				Low	Medium	Excellent	10	Flat	Planar	Large round stones on top of smaller subangular stone. Higher% sand silt less clay
27-05-24	27-05-24	Dylan Michaelaelsi	K372064	250463.55	5380442.2	434.44	Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				20	30	Brown	Brownish Gray	Dry	Slightly compact to compact	30	70	Angular				Dense	Really Good	10	Mid Slope	Concave South	Anger pebbles clay silt	
27-05-24	27-05-24	Sahli Alurkar	K372159	249312.75	5378004.75	462.75	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	3	10				45	20	Brown	Brownish Gray	Dry	Loose to slightly compact	20	80	Mostly subrounded	11B Granite	11C Granodiorite	V3B Basalt	Dense	Really Good	35	Mid Slope	Planar	Irregular North	
31-05-24	31-05-24	Dylan Michaelaelsi	K372085	260999.96	5381042.77	455.69	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				20	30	Brown	Brownish Gray	Dry	Slightly compact to compact	10	90	Mostly subangular				Medium	Really Good	5	Low Slope	Planar	North	
31-05-24	10-06-24	Dylan Michaelaelsi	K372105	251763.69	5384030.76	464.6	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	15				15	30	Brown	Brownish Gray	Damp	Slightly compact to compact	20	80	Angular				Medium	Good	5	Mid Slope	Concave North	Very few ang pebbles in clay silt. Some sand fall in, near lake	
06-06-24	06-06-24	Dylan Michaelaelsi	K372162	250619.31	5380646.61	437.96	Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	3	10				10	20	Brown	Brownish Gray	Dry	Loose to slightly compact	20	80	Angular				Medium	Really Good	5	Mid Slope	Concave North	Scrapped along oc on ang lots of angular greenstone	
09-06-24	09-06-24	Sahli Alurkar	K372130	252412.79	5378136.83	0	Lodgment and or Melt-out Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	55	5	5	0			30	15	Brown	Brownish Gray	Damp	Slightly compact to compact	20	80	Subrounded to Subangular	11B Granite	11B Granite	11B Granite	Medium	Good	0	Flat	Planar	North	
29-05-24	29-05-24	Sahli Alurkar	K372016	250911.94	5378621.86	488.88	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	70	5	10				50	10	Brown	Brownish Gray	Wet	Compact	30	70	Mostly subangular	11C Granodiorite	V3B Basalt	V3B Basalt	Dense	Medium	30	Mid Slope	Planar	Northeast	
04-06-24	04-06-24	Dylan Michaelaelsi	K372156	252661.23	5382318.96	479.14	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	50	3	5				20	20	Brown	Brownish Gray	Dry	Slightly compact to compact	20	80	Mostly subangular				Medium	Really Good	10	Flat	Planar	South	
04-06-24	04-06-24	Dylan Michaelaelsi	K372159	253124.66	5381040.84	467.56	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				40	10	Brown	Brownish Gray	Dry	Loose to slightly compact	20	80	Angular				Medium	Really Good	5	Mid Slope	Concave North	Irregular	
06-06-24	06-06-24	Dylan Michaelaelsi	K372167	254796.02	5379868.03	455.74	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	3	5				50	20	Brown	Brownish Gray	Dry	Slightly compact to compact	30	70	Angular				Medium	Really Good	10	Mid Slope	Concave South	Concave	
07-06-24	07-06-24	Dylan Michaelaelsi	K372172	254690.62	5381164.09	458.09	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	65	3	10				40	20	Brown	Brown	Wet	Compact to dense	20	80	Angular				Medium	Moderate	5	Mid Slope	Concave Northwest	Deep along oc wall. Numerous sm ang pebs	
07-06-24	07-06-24	Dylan Michaelaelsi	K372170	254245.35	5383173.97	461.78	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	2	10				50	15	Brown	Brownish Gray	Dry	Compact to dense	20	80	Angular				Medium	Moderate	5	Mid Slope	Concave North	Side of oc. Near marsh some melt out. Mostly ang sm pebs	
07-06-24	07-06-24	Dylan Michaelaelsi	K372175	255474.78	5380616.24	460.44	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	2	10				50	15	Brown	Brownish Gray	Dry	Compact to dense	20	80	Angular				Medium	Moderate	5	Low Slope	Concave North		
09-06-24	09-06-24	Dylan Michaelaelsi	K372186	252929.81	5377848.86	442.63	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	1	5				40	20	Brown	Brownish Gray	Dry	Slightly compact to compact	10	90	Angular				Medium	Really Good	5	Mid Slope	Concave West		
03-06-24	03-06-24	Sahli Alurkar	K372049	253432.53	5378306.61	445.38	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	70	5	10				55	5	Reddish Brown	Brownish Gray	Damp	Slightly compact to compact	10	90	Mostly subrounded	V3B Basalt	V3B Basalt	V3B Basalt	Extremely dense	Really Good	25	Mid Slope	Planar	Northwest	
04-06-24	04-06-24	Dylan Michaelaelsi	K372157	252448.94	5382405.51	452.73	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	3	5				7	10	Brown	Brownish Gray	Dry	Compact	10	90	Angular				Medium	Good	5	Mid Slope	Concave West		
06-06-24	06-06-24	Sahli Alurkar	K372110	253568.99	5382913.9	0	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	40	3	5	2			25	10	Brown	Brownish Gray	Damp	Compact	10	90	Mostly subangular	V3B Basalt	V3B Basalt	V3B Basalt	Medium	Good	5	Flat	Planar	South	
08-06-24	08-06-24	Dylan Michaelaelsi	K372178	250404.14	5383751.81	0	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	90	3	5	2			70	15	Brown	Brownish Gray	Dry	Compact	10	90	Angular				Medium	Good	0	Mid Slope	Concave Northwest		
09-06-24	09-06-24	Sahli Alurkar	K372188	256302.85	5379530.89	428.52	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	60	3	10				20	5	Brown	Brownish Gray	Damp	Compact	20	80	Subrounded to Subangular	11B Granite	11B Granite	11B Granite	Medium	Excellent	15	Mid Slope	Irregular South		
27-05-24	27-05-24	Dylan Michaelaelsi	K372058	248294.46	5378037.54	447.64	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	5	10				20	40	Brown	Brown	Dry	Slightly compact to compact	40	60	Subrounded to Subangular				Medium	Moderate	0	Low Slope	Concave West		
28-05-24	29-05-24	Dylan Michaelaelsi	K372067	249677.3	5378204.79	468.5	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	75	5	10				25	40	Brown	Brownish Gray	Dry	Slightly compact to compact	40	60	Angular				Medium	Good	0	Flat	Planar	South	
29-05-24	29-05-24	Dylan Michaelaelsi	K372074	251113.76	5379703.97	449.49	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	70	5	10				30	30	Brown	Brownish Gray	Damp	Slightly compact to compact	30	70	Angular				Medium	Moderate	10	Flat	Planar	Southwest	
01-06-24	01-06-24	Dylan Michaelaelsi	K372069	251653.37	5378965.61	463.36	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	50	3	10				40	10	Brown	Brownish Gray	Dry	Loose to slightly compact	20	80	Subrounded to Subangular				Medium	Really Good	5	Mid Slope	Concave North		
01-06-24	01-06-24	Dylan Michaelaelsi	K372063	259221.32	5379511.18	425.01	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	50	3	10				10	30	Brown	Dark Gray	Dry	Slightly compact to compact	20	80	Subrounded to Subangular				Medium	Medium	10	Flat	Planar	Northwest	
02-06-24	02-06-24	Dylan Michaelaelsi	K372097	257350.89	5380148.09	481.55	Lodgment and or Melt-out Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	50	3	10				10	30	Brown	Brownish Gray	Dry	Slightly compact to compact	30	70	Angular				Medium	Excellent	5	Top Slope	Planar	Northwest	
06-06-24	06-06-24	Dylan Michaelaelsi	K372094	257956.04	5378912.51	475.35	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				20	20	Brown	Brownish Gray	Damp	Slightly compact to compact	30	70	Angular				Medium	Really Good	5	Mid Slope	Concave South		
03-06-24	03-06-24	Dylan Michaelaelsi	K372153	253110.86	5378522.3	0	Lodgment and or Melt-out Till	Grid Geochemistry Truck	Hand shovel	Hole	2	Raw	50	3	10				20	20	Brown	Brownish Gray	Dry	Slightly compact to compact	50	50	Angular				Medium	Really Good	5	Mid Slope	Concave South		
04-06-24	04-06-24	Dylan Michaelaelsi	K372155	252146.77	5382683.83	464.25	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	65	3	5				40	20	Brown	Olive Brown	Dry	Slightly compact to compact	20	80	Angular				Low	Really Good	5	Mid Slope	Concave North		
04-06-24	04-06-24	Dylan Michaelaelsi	K372158	252908.73	5382073.22	461.19	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	65	3	5				40	20	Brown	Brownish Gray	Damp	Slightly compact to compact	20	80	Mostly subangular				Medium	Moderate	5	Mid Slope	Planar	South	
06-06-24	06-06-24	Dylan Michaelaelsi	K372166	254065.69	5380325.69	463.35	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	65	3	10				40	10	Brown	Brownish Gray	Dry	Loose to slightly compact	20	80	Mostly subangular				Medium	Really Good	5	Mid Slope	Concave North		
07-06-24	07-06-24	Dylan Michaelaelsi	K372174	255196.84	5380752.19	465.39	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				10	10	Brown	Brownish Gray	Dry	Slightly compact to compact	30	70	Angular				Medium	Really Good	5	Top Slope	Concave North		
09-06-24	09-06-24	Dylan Michaelaelsi	K372180	255133.17	5379063.28	434	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				45	15	Brown	Dark Gray	Dry	Slightly compact to compact	30	70	Angular				Dense	Excellent	10	Flat	Planar	South	
09-06-24	09-06-24	Dylan Michaelaelsi	K372181	255133.77	5379057.49	433.94	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				45	15	Brown	Dark Gray	Dry	Slightly compact to compact	30	70	Angular				Dense	Excellent	10	Flat	Planar	South	
09-06-24	09-06-24	Dylan Michaelaelsi	K372183	254873.78	5379154.4	429.38	Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				60	10	Brown	Brownish Gray	Dry	Loose to slightly compact	30	70	Mostly subangular				Medium	Moderate	0	Top Slope	Planar	South	
09-06-24	09-06-24	Dylan Michaelaelsi	K372185	254017.85	5379383.22	442.37	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	60	3	10				40	10	Brown	Brownish Gray	Dry	Slightly compact to compact	10	90	Mostly subangular				Medium	Really Good	10	Mid Slope	Concave South		
10-06-24	10-06-24	Dylan Michaelaelsi	K372189	251257.63	5384268.03	462.27	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	30	3	10				10	10	Brownish Gray	Brownish Gray	Damp	Compact	30	70	Angular				Low	Medium	5	Low Slope	Concave East		
10-06-24	10-06-24	Dylan Michaelaelsi	K372189	251532.07	5384115.8	475.02	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	30	3	10				10	10	Brownish Gray	Brownish Gray	Damp	Compact	30	70	Angular				Low	Medium	5	Low Slope	Concave East		
11-06-24	11-06-24	Dylan Michaelaelsi	K372194	260878.78	5378541.9	461.71	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw	50	3	5				30	15	Brown	Brownish Gray	Dry	Loose to slightly compact	30	70	Angular				Medium	Really Good	10	Flat	Planar	North	
13-06-24	13-06-24	Dylan Michaelaelsi	K372203	257041.33	5379499.19	472.57	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	70	3	5				45	20	Brown	Brownish Gray	Damp	Slightly compact to compact	20	80	Angular				Medium	Good	0	Rounded peak	Planar	Southwest	
15-06-24	15-06-24	Dylan Michaelaelsi	K372210	256262.71	5378416.75	467.39	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw	70	3	10				30	10	Brown	Brownish Gray	Damp	Compact	30	70	Angular				Medium	Really Good	5				

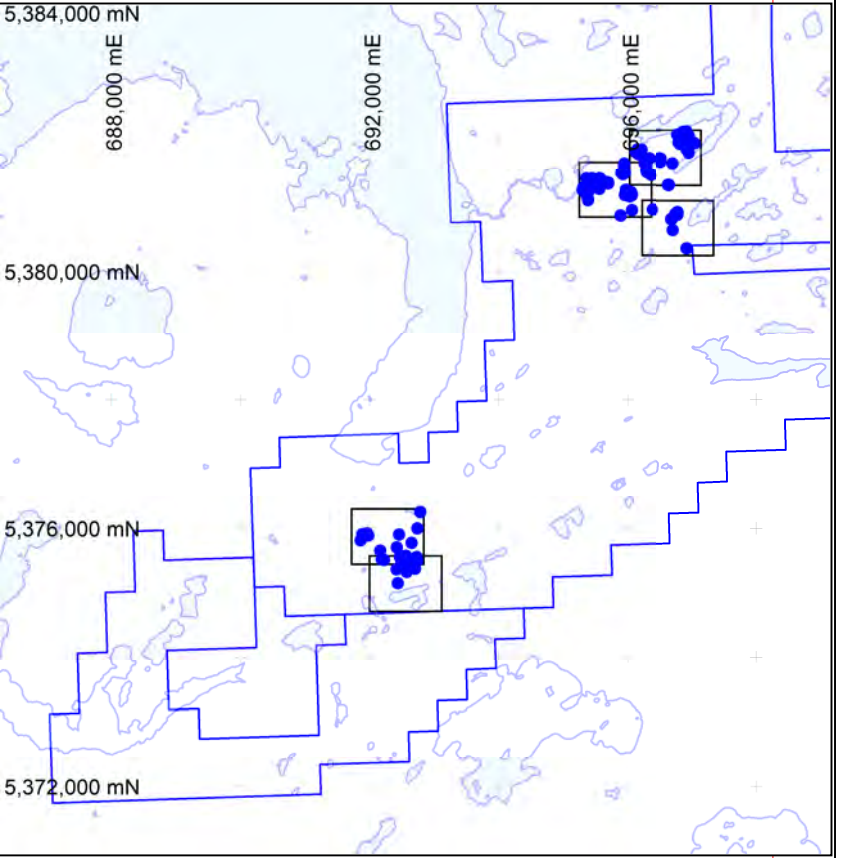
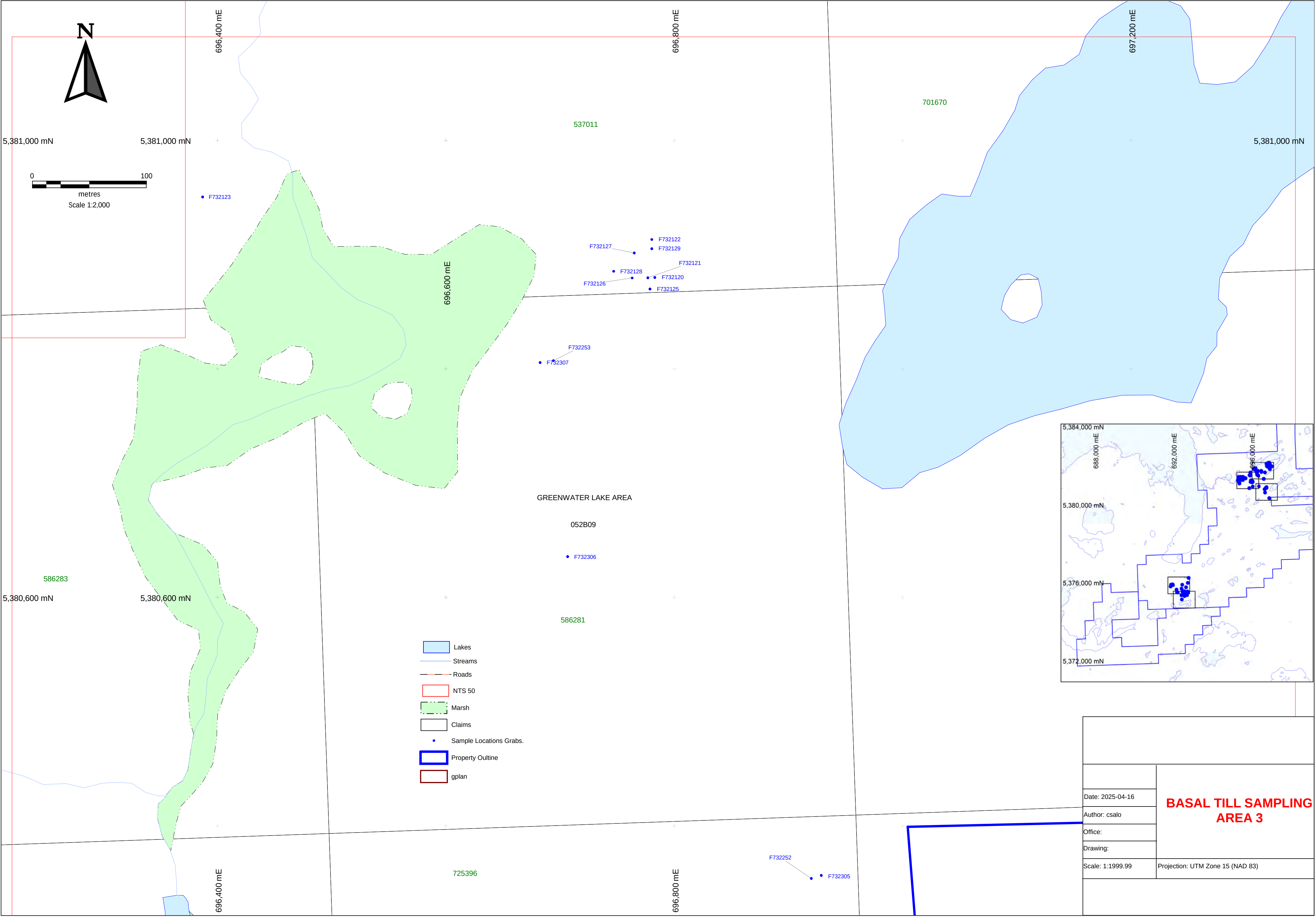
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30-05-24	30-05-24	Dylan Michaelalessi	K372060	252042.54	5377353.27	468.05	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		60	3	3	4	40	10	Brown	Brownish Gray	Damp	Compact to dense	10	90	Mostly subangular											Convex West	Duplicate of K372076		
14-06-24	14-06-24	Sahli Alurkar	K372147	252113.27	5379025.97	491.97	Lodgment and or Melt-out Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		60	3	3	4	40	10	Brown	Brownish Gray	Dry	Slightly compact to compact	10	90	Subrounded to Subangular	1B Granite										Planar	Thin clay silt angular pebbles		
14-06-24	14-06-24	Sahli Alurkar	K372148	252298.27	5378847.38	495.64	Lodgment and or Melt-out Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		50	3	5	0	30	10	Reddish Brown		Dry	Loose to slightly compact	30	70	Subrounded to Subangular	1B Granite	1B Granite										Concave South		
13-06-24	13-06-24	Dylan Michaelalessi	K372020				Lodgment and or Melt-out Till	Grid Geochemistry																																
13-06-24	13-06-24	Dylan Michaelalessi	K372040				Lodgment and or Melt-out Till	Grid Geochemistry																																
13-06-24	13-06-24	Dylan Michaelalessi	K372080				Lodgment and or Melt-out Till	Grid Geochemistry																																
13-06-24	13-06-24	Dylan Michaelalessi	K372100				Lodgment and or Melt-out Till	Grid Geochemistry																																
13-06-24	13-06-24	Dylan Michaelalessi	K372140				Lodgment and or Melt-out Till	Grid Geochemistry																																
13-06-24	13-06-24	Dylan Michaelalessi	K372160				Lodgment and or Melt-out Till	Grid Geochemistry																																
14-06-24	14-06-24	Dylan Michaelalessi	K372200				Lodgment and or Melt-out Till	Grid Geochemistry																																
31-05-24	31-05-24	Dylan Michaelalessi	K372083	251726.74	5378294.57	474.91	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		50	2	2	0	5	40	Brown	Dark Gray	Damp	Slightly compact to compact	50	50	Angular														
31-05-24	31-05-24	Dylan Michaelalessi	K372083	261643.87	5380914.65	445.79	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		65	3	10	0	40	10	Brown	Brownish Gray	Dry	Slightly compact to compact	20	80	Mostly subangular														
31-05-24	31-05-24	Dylan Michaelalessi	K372084	261332.08	5380913.7	447.93	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		40	3	10	0	10	15	Brown	Brown	Damp	Compact	20	80	Angular														
31-05-24	31-05-24	Dylan Michaelalessi	K372086	261195.19	5380327.26	458.36	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		60	3	10	0	20	50	Brown	Olve Brown	Damp	Dense	10	90	Angular														
31-05-24	31-05-24	Dylan Michaelalessi	K372087	261416.51	5380253.57	444.13	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		95	3	20	0	60	10	Brown	Olve Brown	Dry	Compact to dense	20	80	Angular														
04-06-24	04-06-24	Dylan Michaelalessi	K372154	251900	5382813.24	0	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		55	3	10	0	20	20	Brown	Brownish Gray	Wet	Loose to slightly compact	30	70	Angular														
07-06-24	07-06-24	Dylan Michaelalessi	K372168	253742.69	5381713.45	458.29	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		50	3	5	0	30	10	Brown	Brownish Gray	Damp	Slightly compact to compact	30	70	Angular														
09-06-24	09-06-24	Dylan Michaelalessi	K372182	254775.92	5379142.08	423.44	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		70	3	5	0	50	10	Brown	Brownish Gray	Dry	Slightly compact to compact	30	70	Angular														
10-06-24	10-06-24	Dylan Michaelalessi	K372191	252029.44	5383832.24	452.91	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		40	3	5	0	20	10	Light Gray	Brown	Damp	Compact	20	80	Angular														
11-06-24	11-06-24	Dylan Michaelalessi	K372197	259961.34	5378670.49	406.46	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		60	3	5	0	20	30	Brown	Brownish Gray	Dry	Compact to dense	30	70	Angular														
11-06-24	11-06-24	Dylan Michaelalessi	K372199	259773.52	5378180.29	419.32	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		60	3	5	0	30	20	Brown	Brownish Gray	Dry	Loose to slightly compact	20	80	Angular														
11-06-24	11-06-24	Dylan Michaelalessi	K372201	259553.29	5379492.15	425.83	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		40	3	5	0	10	20	Brown	Brownish Gray	Dry	Slightly compact to compact	20	80	Angular														
13-06-24	13-06-24	Dylan Michaelalessi	K372202	256729.53	5379506.64	448.64	Lodgment and or Melt-out Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		65	3	5	0	25	30	Brown	Dark Gray	Dry	Slightly compact to compact	30	70	Angular														
27-05-24	27-05-24	Dylan Michaelalessi	K372059	248041.31	5378160.68	458.9	Lodgment Till	Grid Geochemistry Truck	Hand shovel	Hole	2	Raw		80	3	15	0	15	45	Brown	Brownish Gray	Dry	Slightly compact to compact	20	80	Subrounded to Subangular														
06-06-24	06-06-24	Dylan Michaelalessi	K372062	24684.73	5377842.32	468.48	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		100	3	10	0	20	30	Brown	Brownish Gray	Damp	Compact to dense	30	70	Angular														
28-05-24	28-05-24	Dylan Michaelalessi	K372065	248866.55	5378527.61	466.57	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		105	3	15	0	40	45	Brown	Brownish Gray	Dry	Compact to dense	30	70	Angular														
29-05-24	29-05-24	Dylan Michaelalessi	K372071	251766.05	5379143.92	502.21	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		65	3	10	0	20	35	Brown	Brownish Gray	Damp	Loose to slightly compact	20	80	Angular														
06-06-24	06-06-24	Dylan Michaelalessi	K372166	254548.89	5380042.88	464.52	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		70	2	5	0	40	20	Brown	Gray	Wet	Loose to slightly compact	40	60	Angular														
06-06-24	06-06-24	Dylan Michaelalessi	K372187	251029.34	5384453.36	446.24	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		25	2	10	0	5	5	Brown	Brownish Gray	Damp	Compact	30	70	Angular														
01-06-24	01-06-24	Dylan Michaelalessi	K372090	262186.23	5380070.09	406.87	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		90	1	5	0	60	20	Gray	Brownish Gray	Dry	Dense	20	80	Angular														
09-06-24	09-06-24	Dylan Michaelalessi	K372184	254104.72	5379123.31	448.74	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		60	3	8	0	35	10	Brownish Gray	Brownish Gray	Wet	Compact to dense	30	70	Angular														
01-06-24	01-06-24	Sahli Alurkar	K372029	259331.7	5388697.81	474.25	Lodgment and or Melt-out Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		50	3	7	0	50	10	Brown	Brownish Gray	Damp	Slightly compact to compact	30	70	Mostly subangular	V3B Basalt													
06-06-24	06-06-24	Sahli Alurkar	K372109	253302.32	5383001.86	461.41	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		75	5	10	3	45	7	Brown	Brownish Gray	Damp	Compact	10	90	Subrounded to Subangular	V3B Basalt	V3B Basalt	V3B Basalt											
10-06-24	10-06-24	Sahli Alurkar	K372134	251551.95	5382018.36	481.51	Lodgment and or Melt-out Till	Grid Geochemistry Boat	Hand shovel	Hole	2	Raw		70	3	10	2	40	10	Brownish Gray	Yellowish Orange	Damp	Dense	30	70	Subrounded to Subangular	V3B Basalt	V3B Basalt	V3B Basalt											
11-06-24	11-06-24	Sahli Alurkar	K372139	260933.37	5379363.81	467.66	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		45	3	5	2	20	10	Brownish Gray	Brownish Gray	Dry	Compact	20	80	Subrounded to Subangular	V3B Basalt	V3B Basalt	V3B Basalt											
26-05-24	26-05-24	Sahli Alurkar	K372093	251204.86	5378609.69	463.45	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		60	3	10	0	20	30	Brown	Dark Gray	Damp	Compact	60	40	Angular														
26-05-24	26-05-24	Sahli Alurkar	K372007	249768.81	5377484.18	447.69	Lodgment and or Melt-out Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		65	5	10	5	20	20	Reddish Brown	Brownish Gray	Damp	Slightly compact to compact	20	80	Subrounded to Subangular	V3B Basalt	V3B Basalt												
18-12-23	26-05-24	Sahli Alurkar	K372013	249866.36	5379267.5	468.49	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		85	5	5	5	55	10	Reddish Brown	Brownish Gray	Damp	Loose to slightly compact	10	90	Mostly subrounded														
06-06-24	06-06-24	Dylan Michaelalessi	K372091	252091.74	5389317.42	429.7	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		20	2	10	0	10	20	Brown	Brownish Gray	Damp	Compact	30	70	Mostly subangular														
01-06-24	01-06-24	Dylan Michaelalessi	K372068	261691.99	5380128.32	428.78	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		50	3	10	0	10	20	Brown	Brownish Gray	Damp	Compact	30	70	Mostly subangular														
01-06-24	01-06-24	Dylan Michaelalessi	K372091	258580.81	5379846.03	487.05	Lodgment Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		70	3	10	0	20	30	Brown	Brownish Gray	Dry	Compact	20	80	Mostly subangular														
02-06-24	02-06-24	Dylan Michaelalessi	K372095	256854.19	5380526.52	428.06	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		60	3	10	0	20	30	Brown	Brownish Gray	Dry	Slightly compact to compact	20	80	Angular														
02-06-24	02-06-24	Dylan Michaelalessi	K372096	257400.01	5380352.13	455.94	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		60	3	10	0	5	10	Brown	Brownish Gray	Damp	Compact	20	80	Angular														
02-06-24	04-07-24	Dylan Michaelalessi	K372151	258287.15	5379912.67	470.14	Lodgment and or Melt-out Till	Grid Geochemistry Quad	Hand shovel	Hole	2	Raw		60	3	10	0	20	20	Yellowish Brown	Brownish Gray	Dry	Slightly compact to compact	20	80	Angular														
06-06-24	06-06-24	Dylan Michaelalessi	K372161	253215.95	5380755.87	0	Lodgment Till	Grid Geochemistry By foot	Hand shovel	Hole	2	Raw		7																										



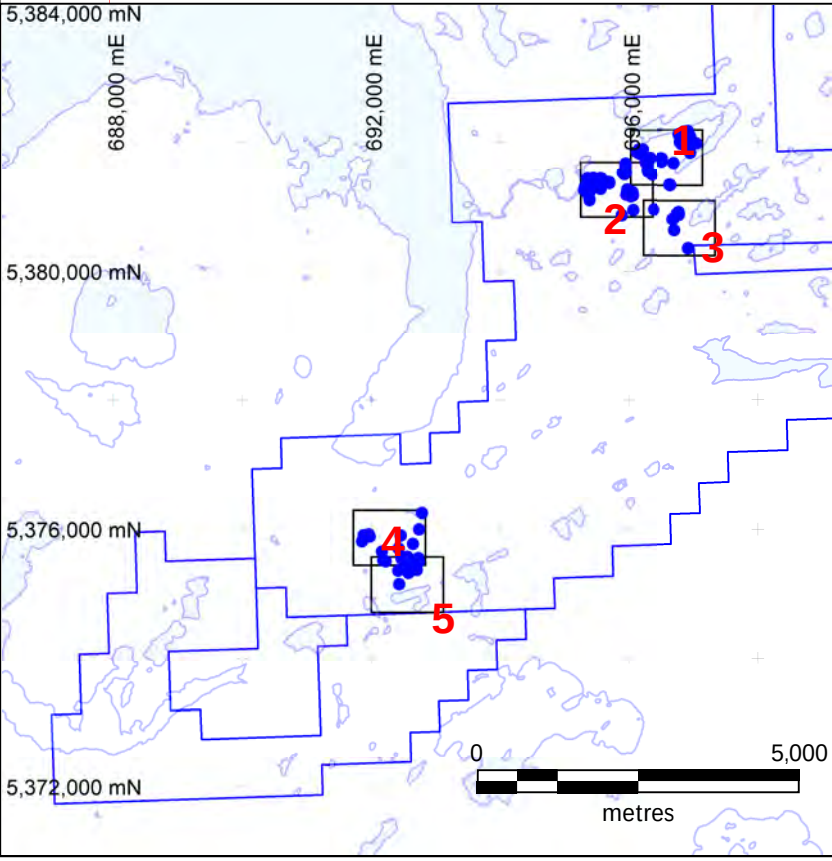
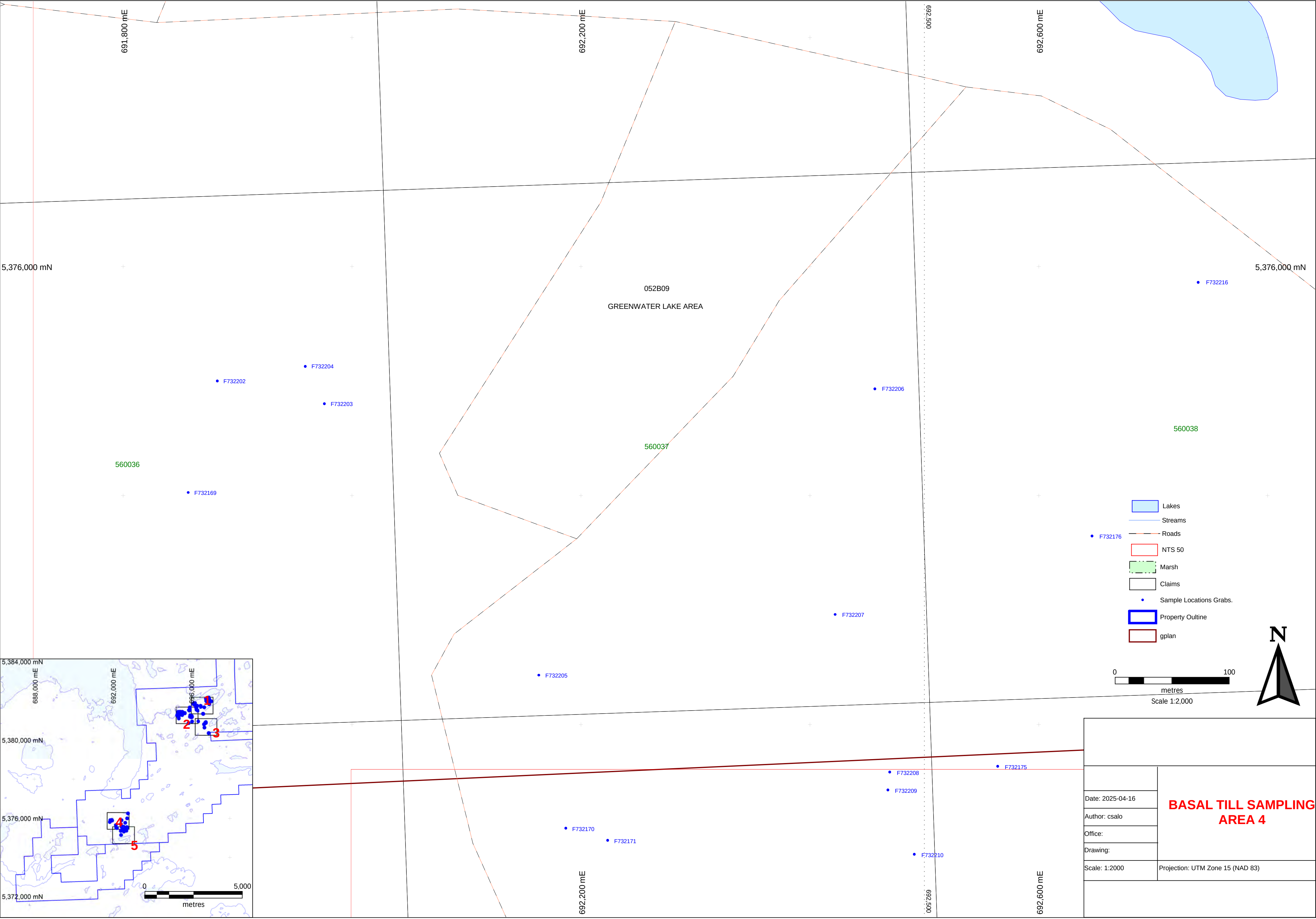
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Author: csalo		
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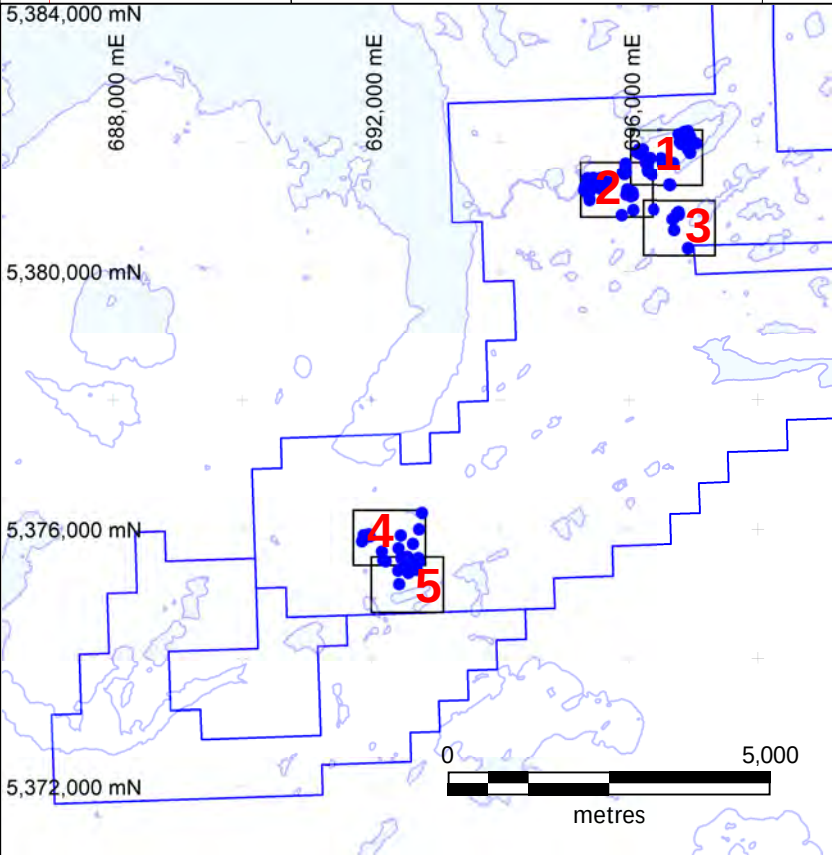
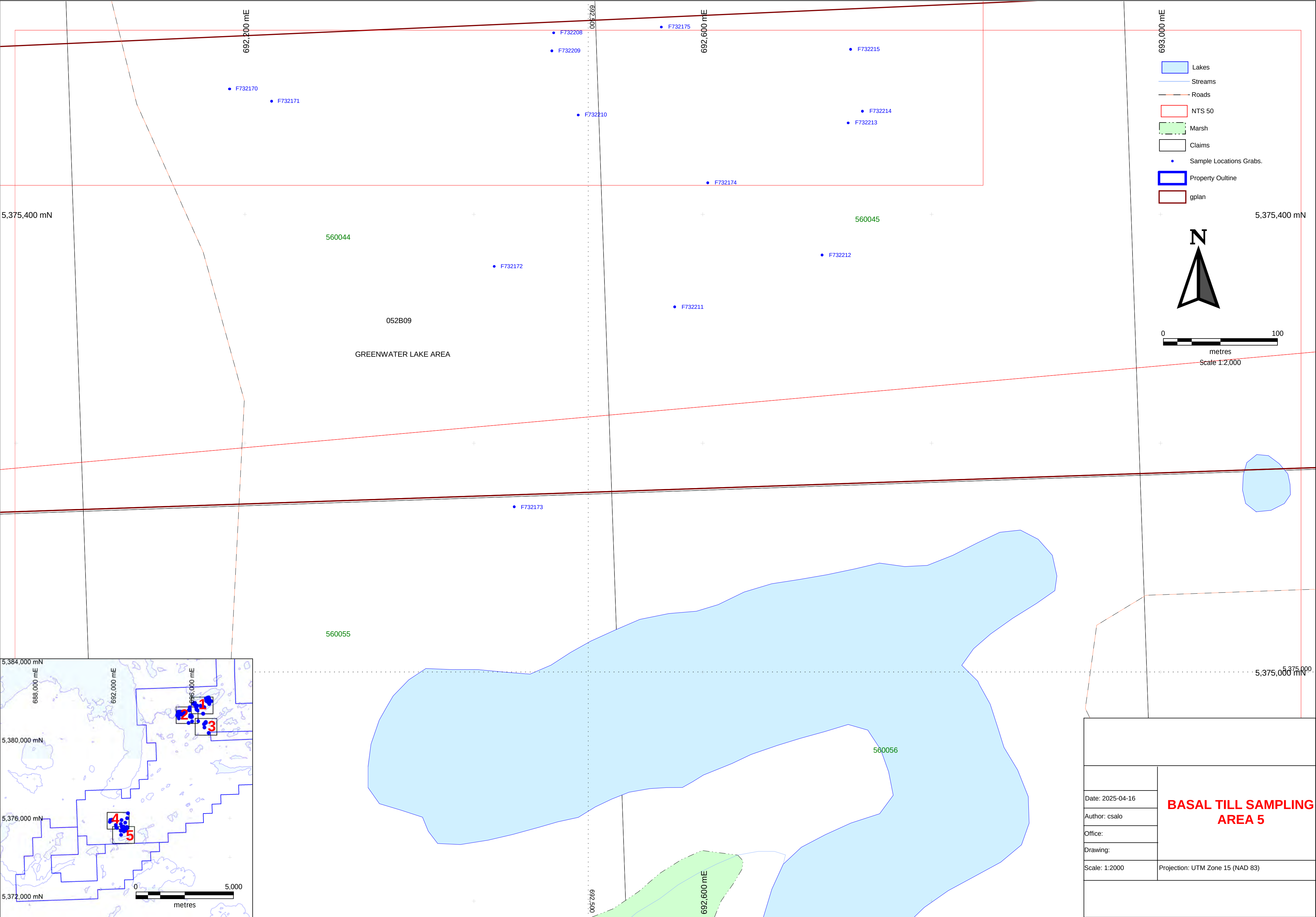
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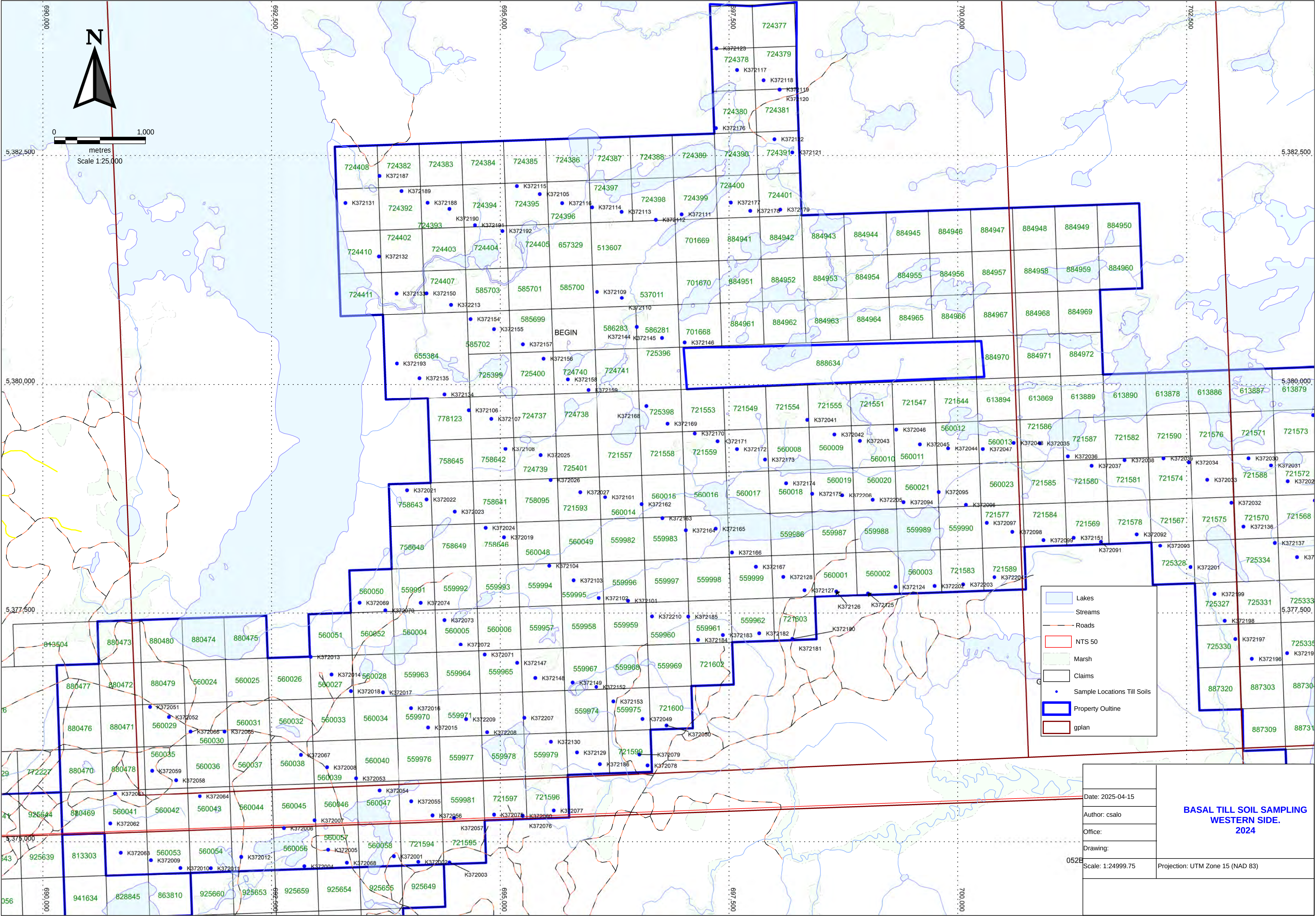
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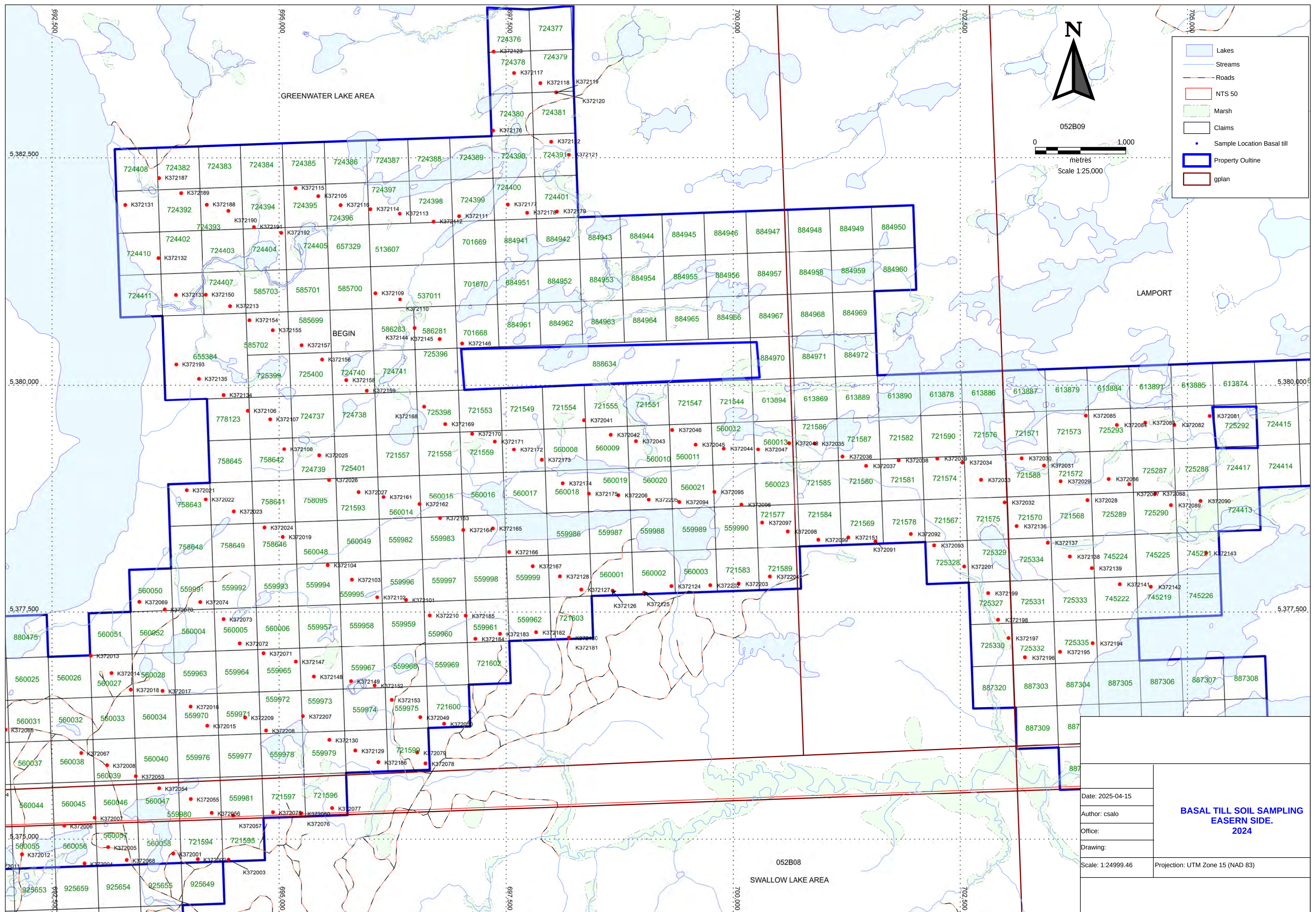
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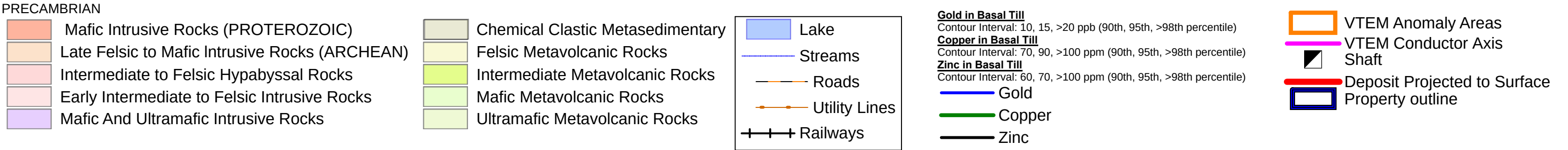
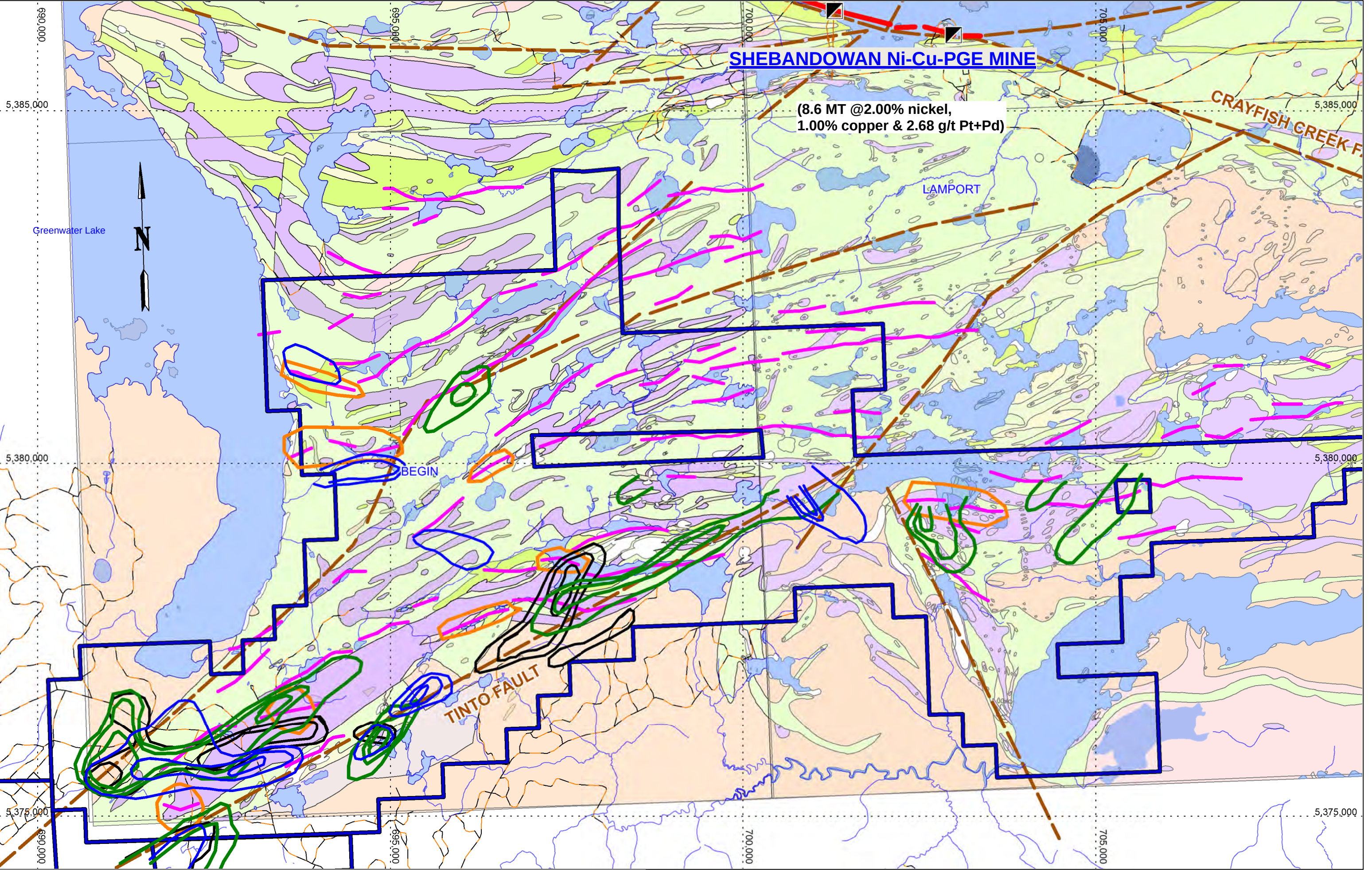


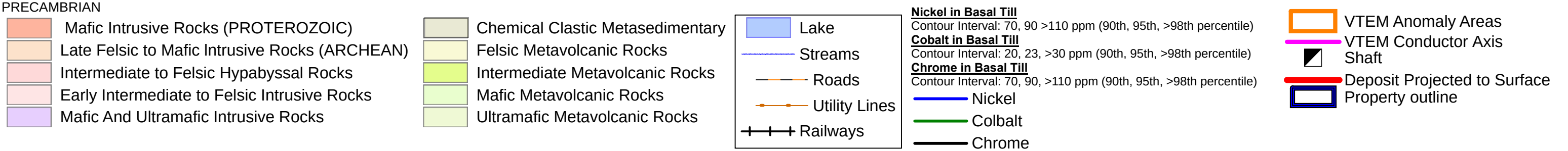
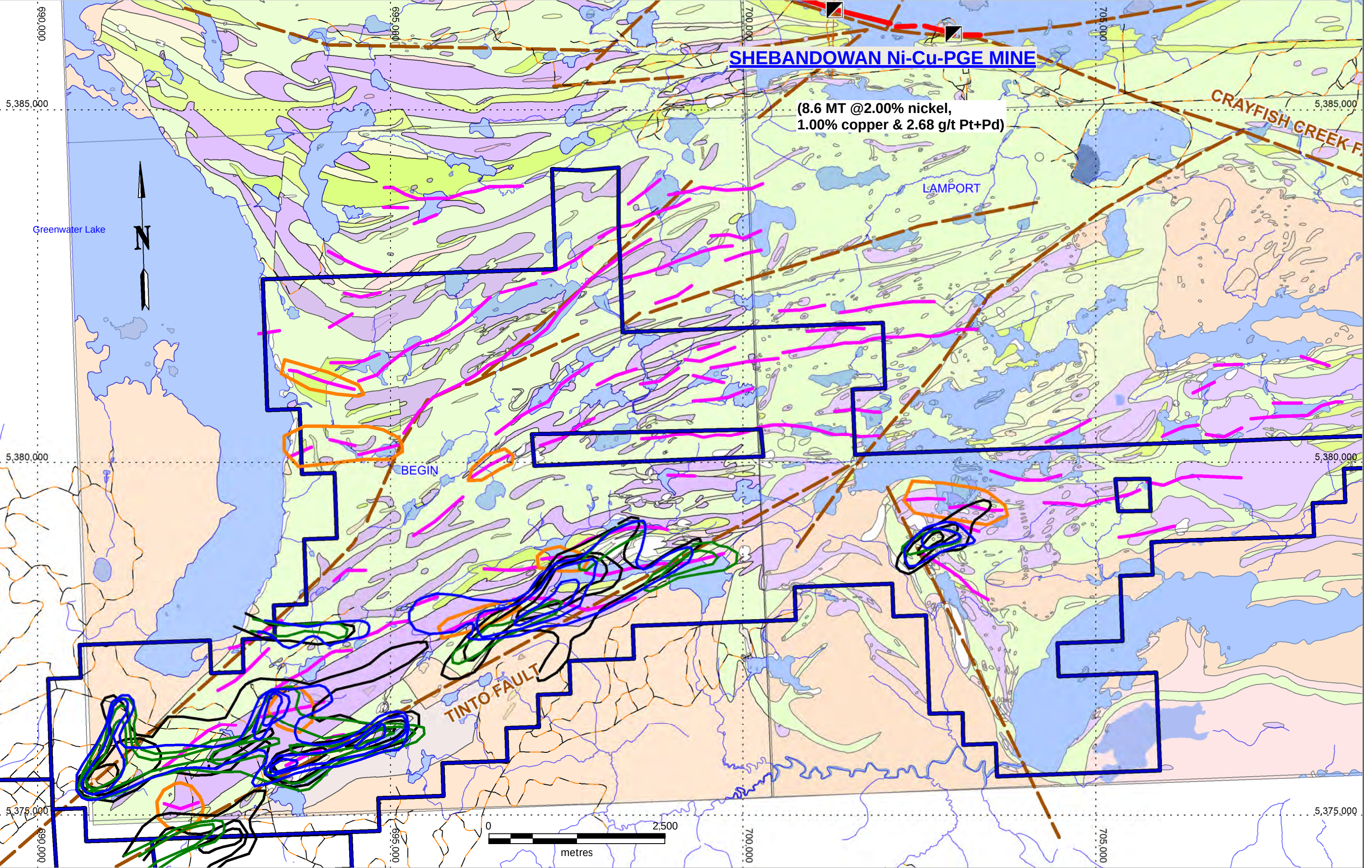
Date: 2025-04-16	BASAL TILL SAMPLING AREA 5
Author: csalo	
Office:	
Drawing:	
Scale: 1:2000	Projection: UTM Zone 15 (NAD 83)



Date: 2025-04-15	BASAL TILL SOIL SAMPLING WESTERN SIDE. 2024
Author: csalo	
Office:	
Drawing:	
Scale: 1:24999.75	Projection: UTM Zone 15 (NAD 83)







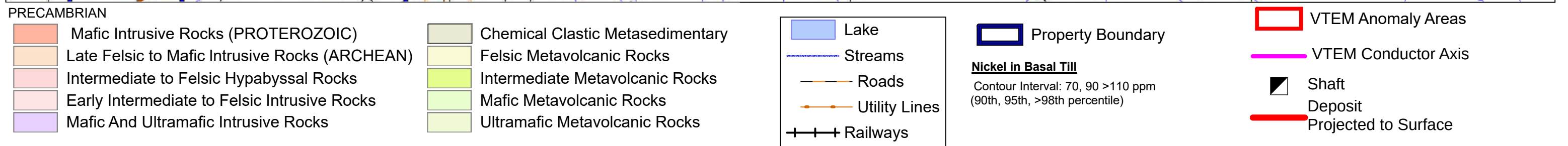
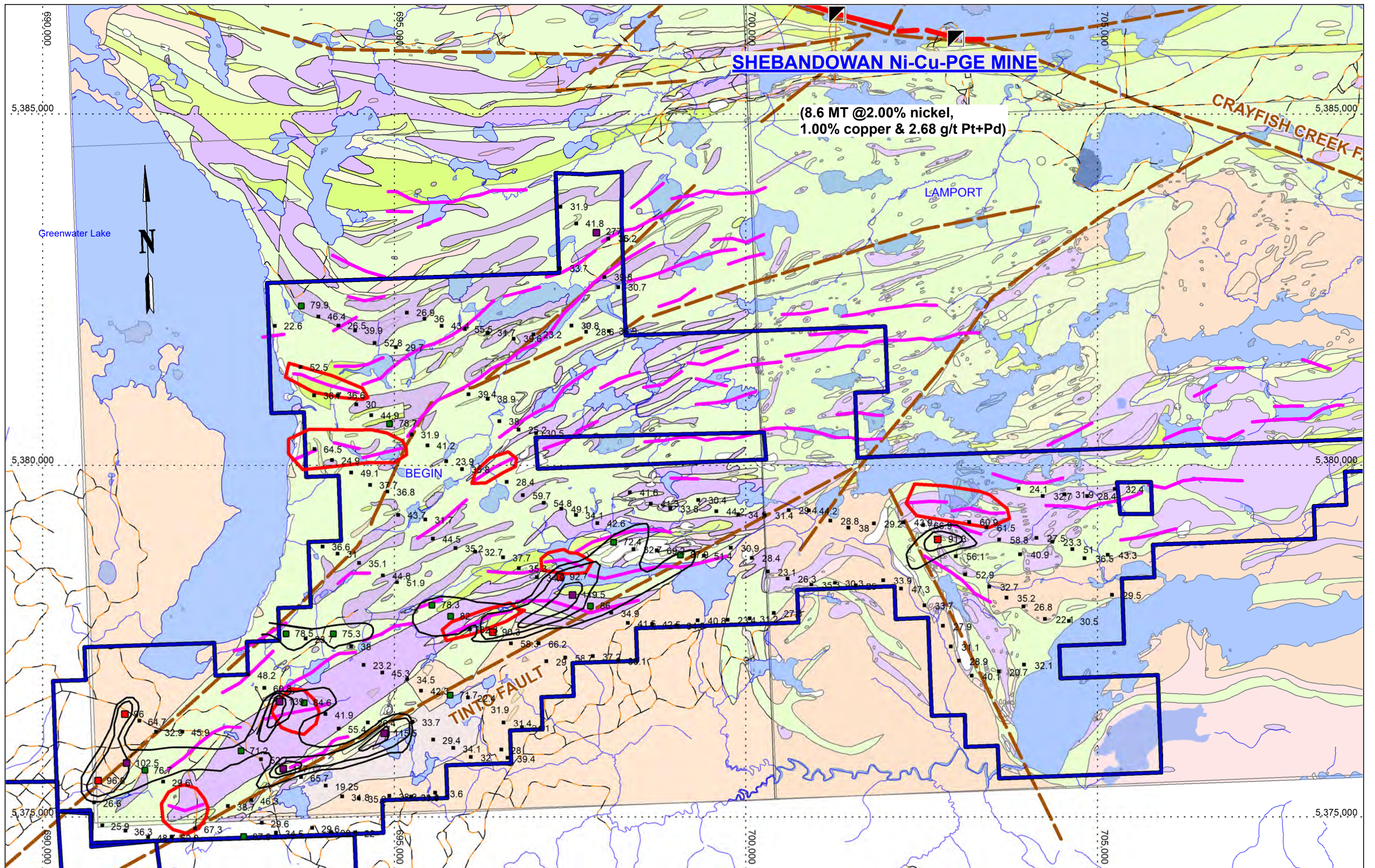
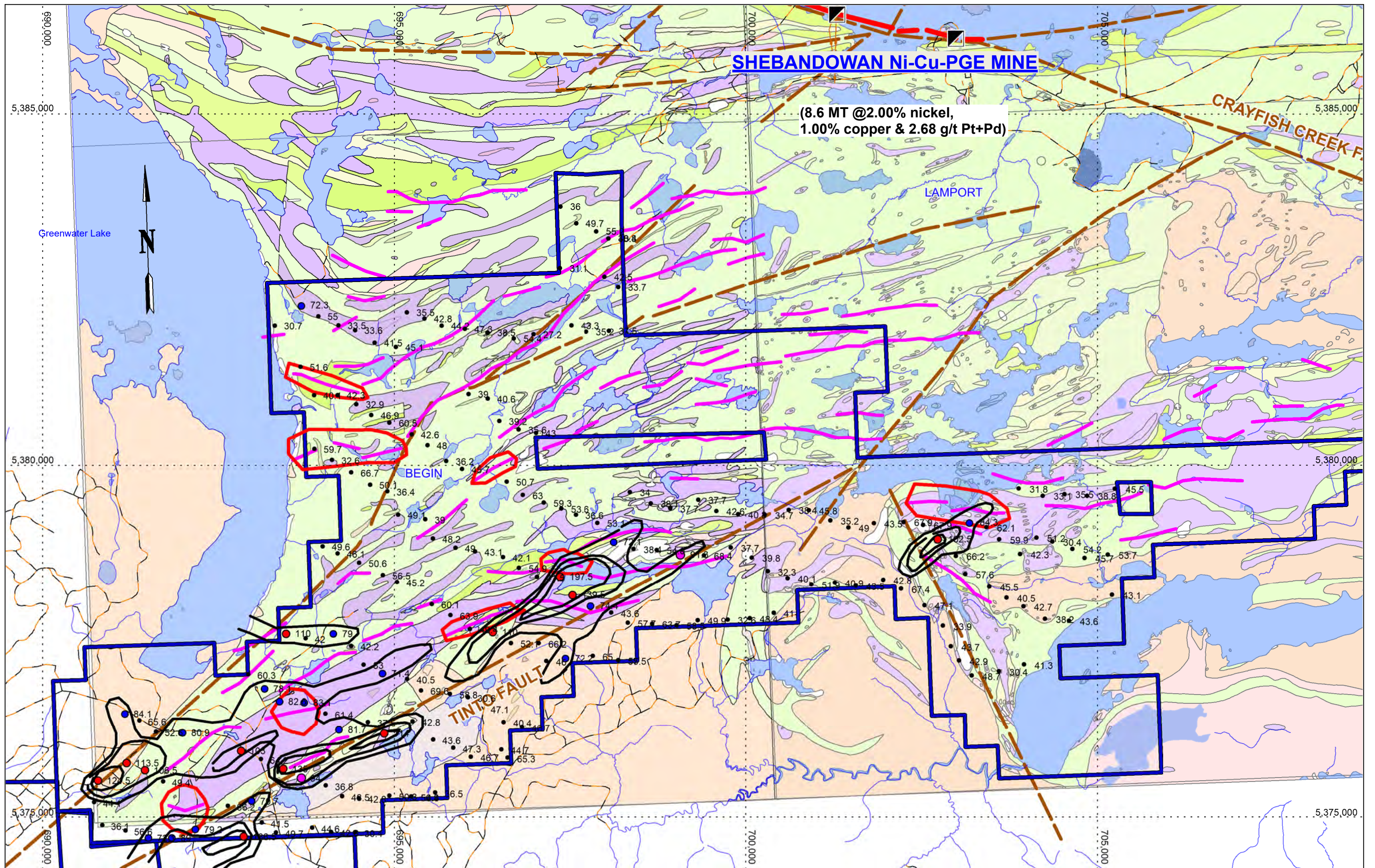


FIGURE 1



SHEBANDOWAN Ni-Cu-PGE MINE

(8.6 MT @2.00% nickel,
1.00% copper & 2.68 g/t Pt+Pd)

CRAYFISH CREEK F.

LAMPORT

TINTO FAULT

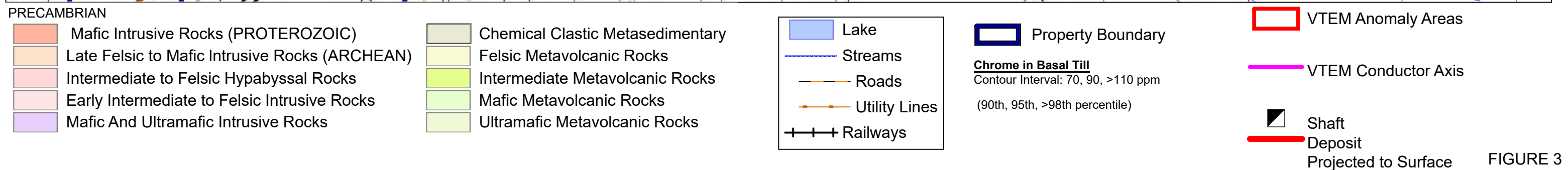


FIGURE 3

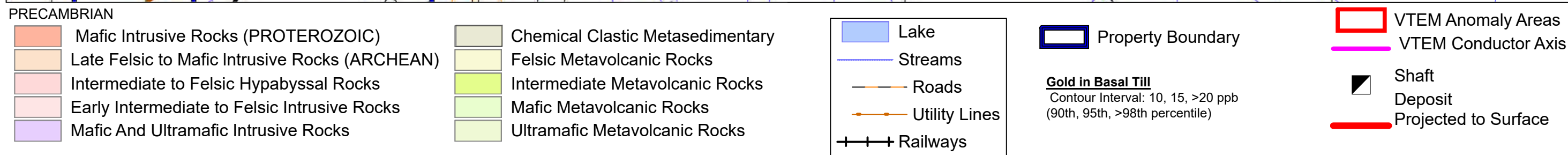
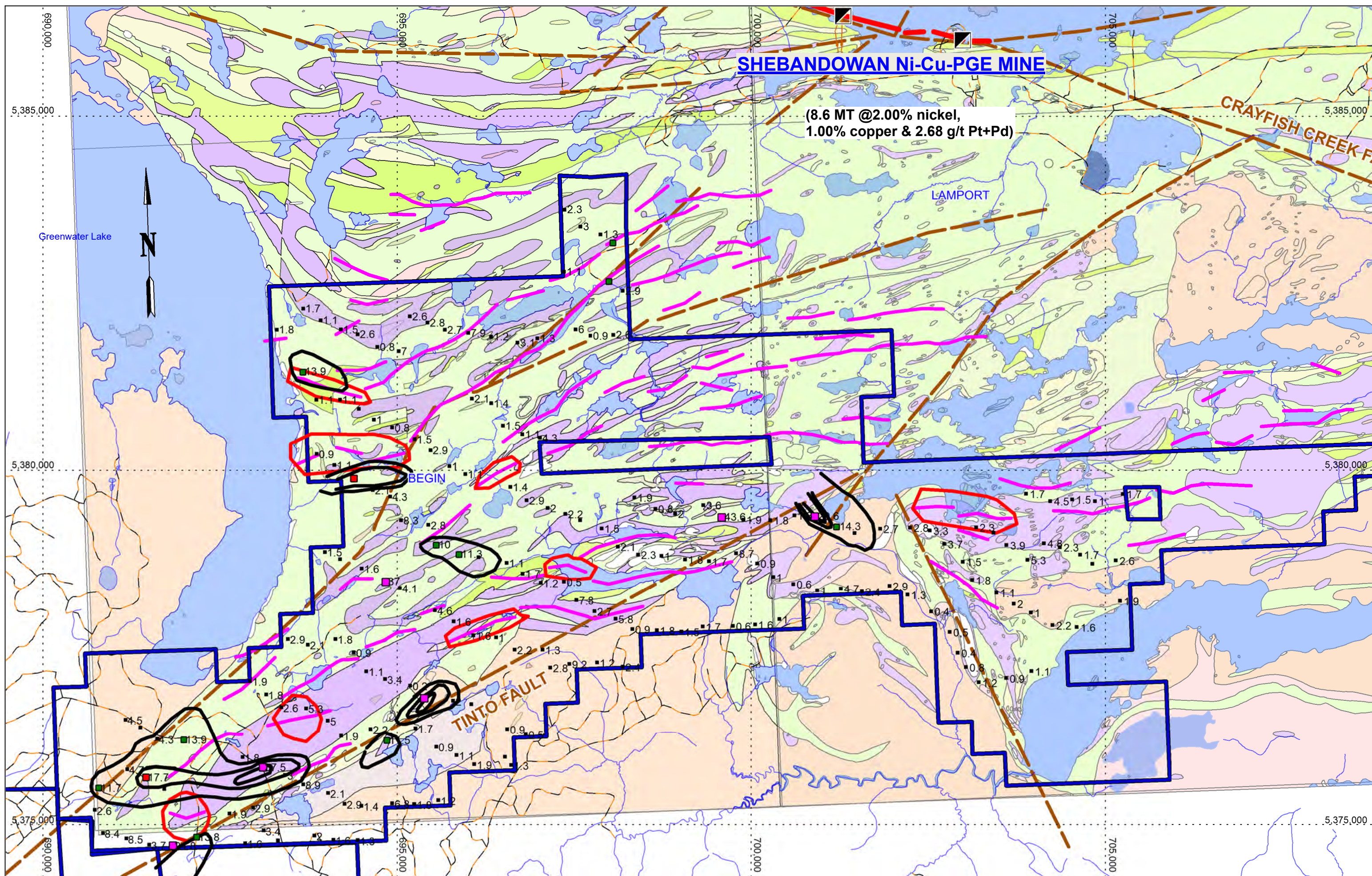


FIGURE 4

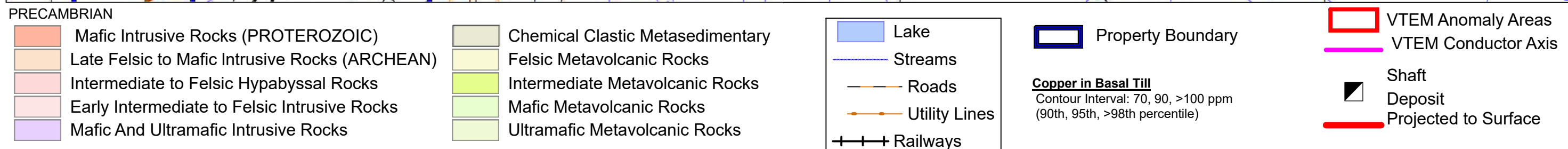
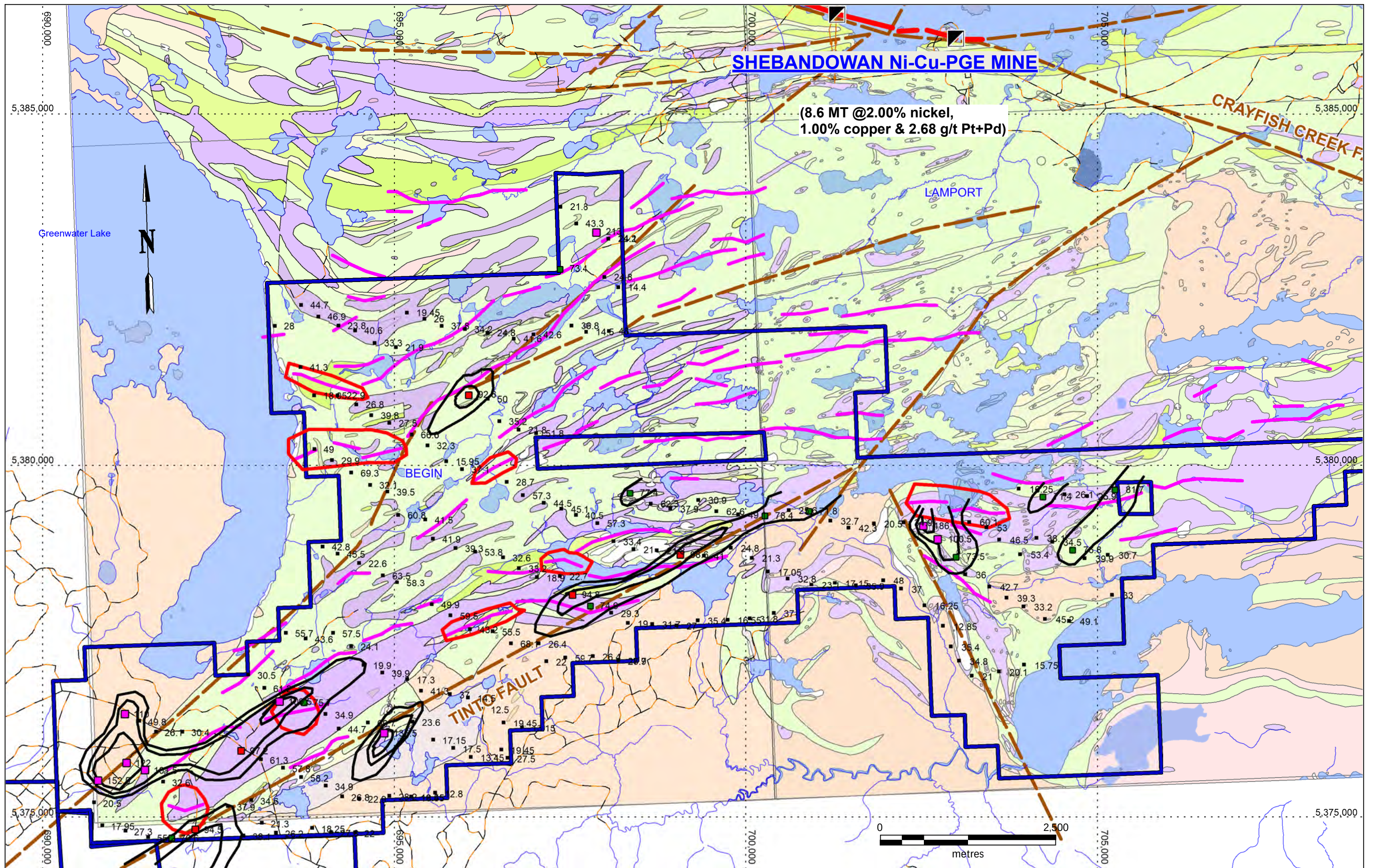


FIGURE 5

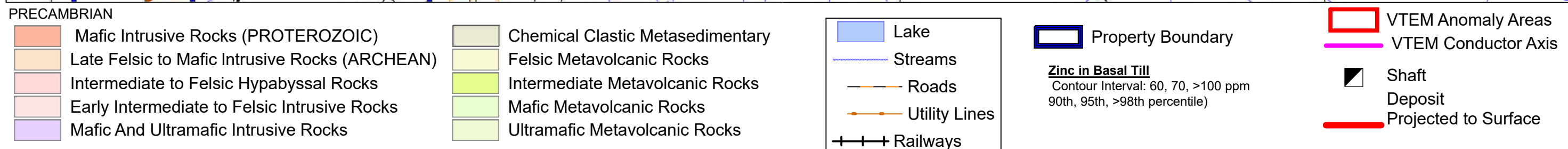
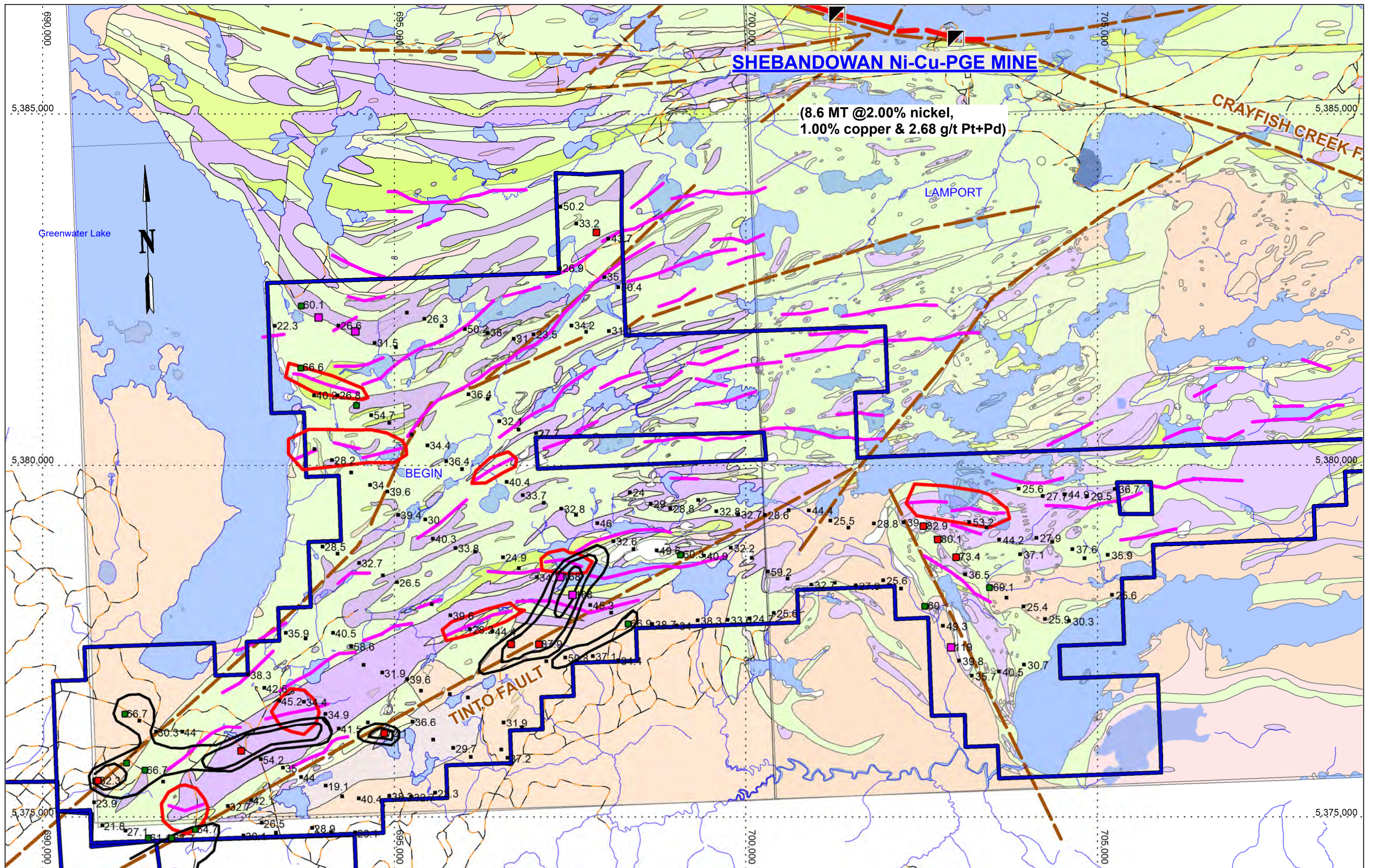
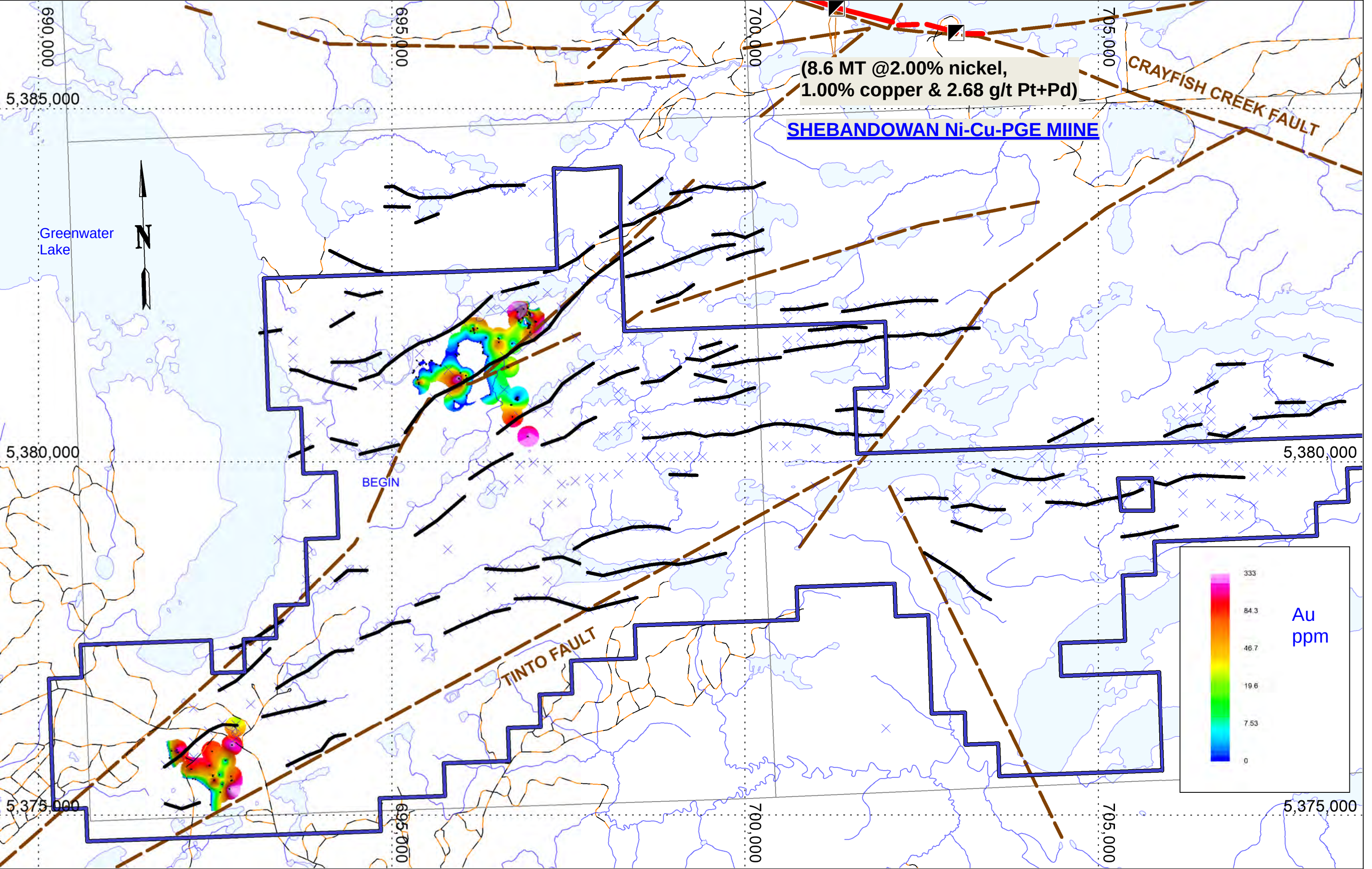
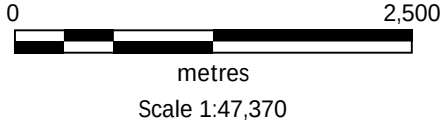
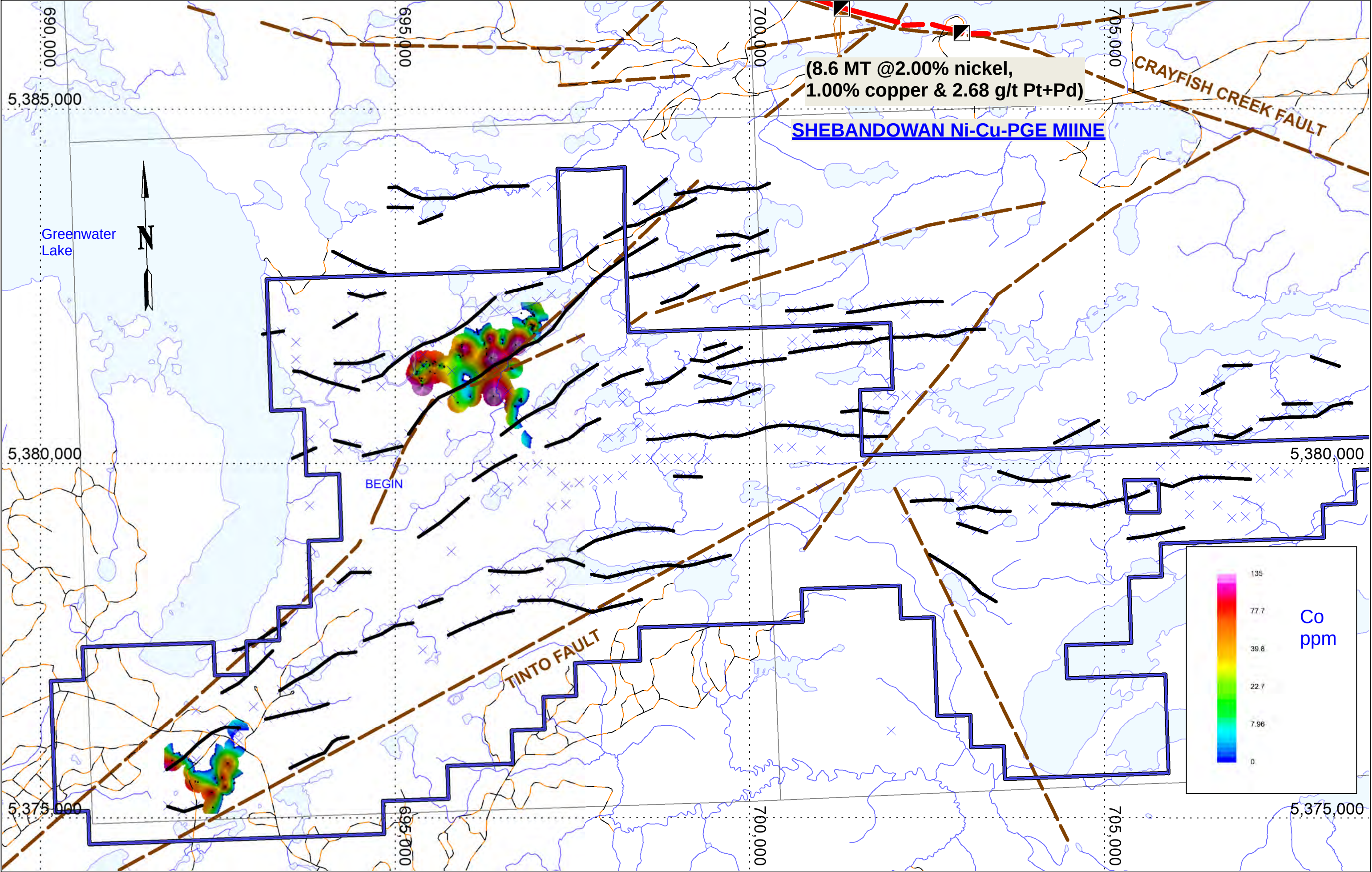


FIGURE 6



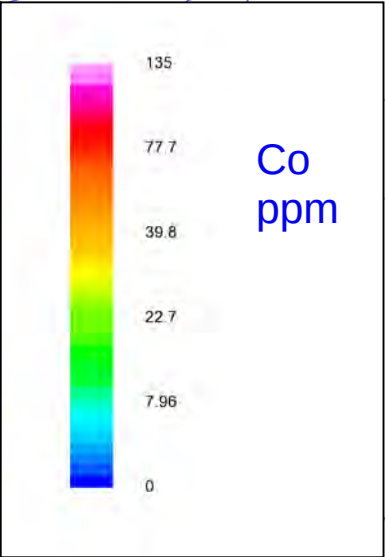
- Lake
- Streams
- Conductor Anomaly Point
- Conductor Axis
- Utility Lines
- Railways
- Roads
- Shaft
- Deposit Projected to Surface
- Faults
- Property outline
- Rock Samples

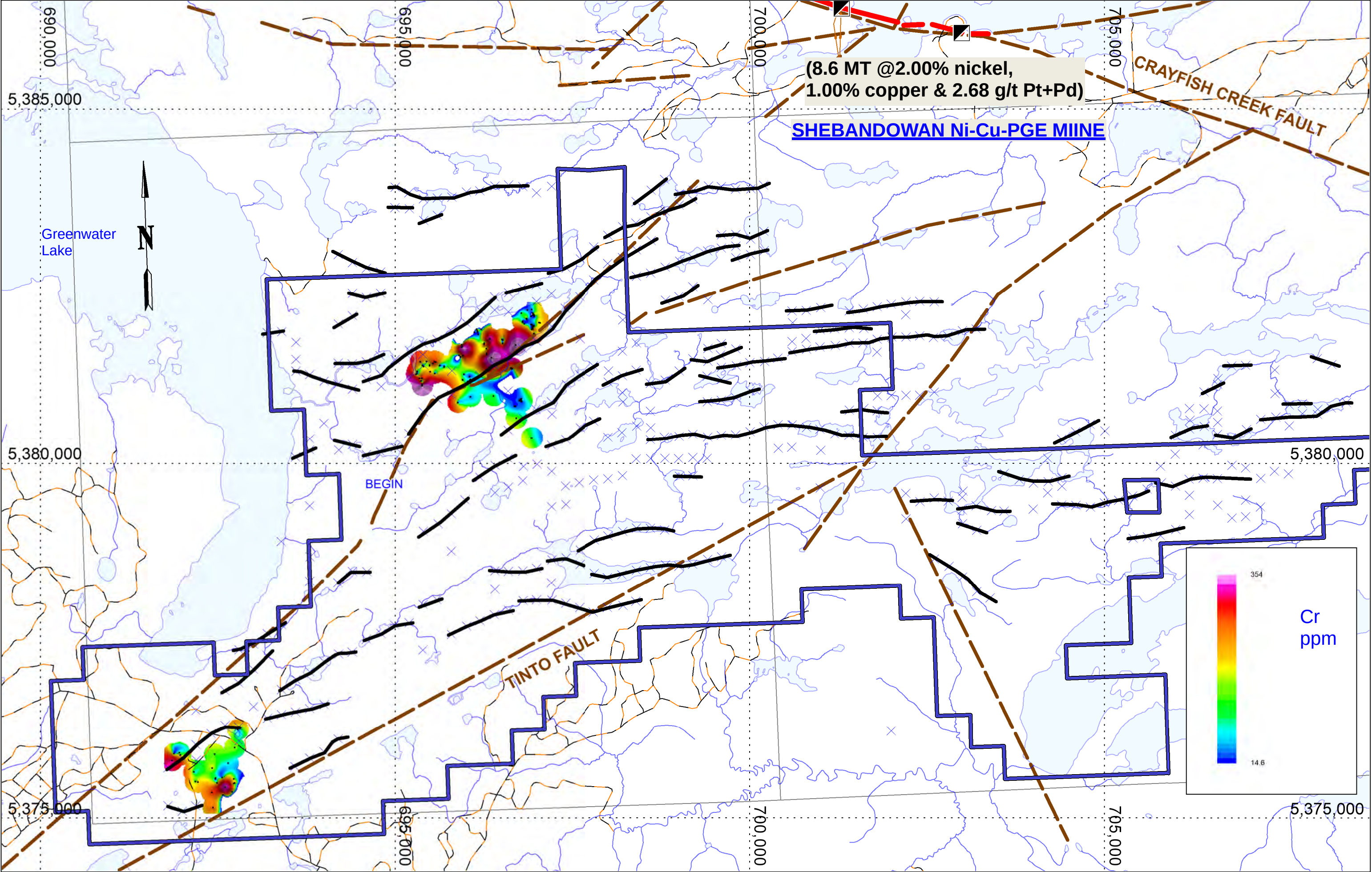




- Lake
- Streams
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- Utility Lines
- Railways
- Roads
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- Deposit Projected to Surface
- Faults
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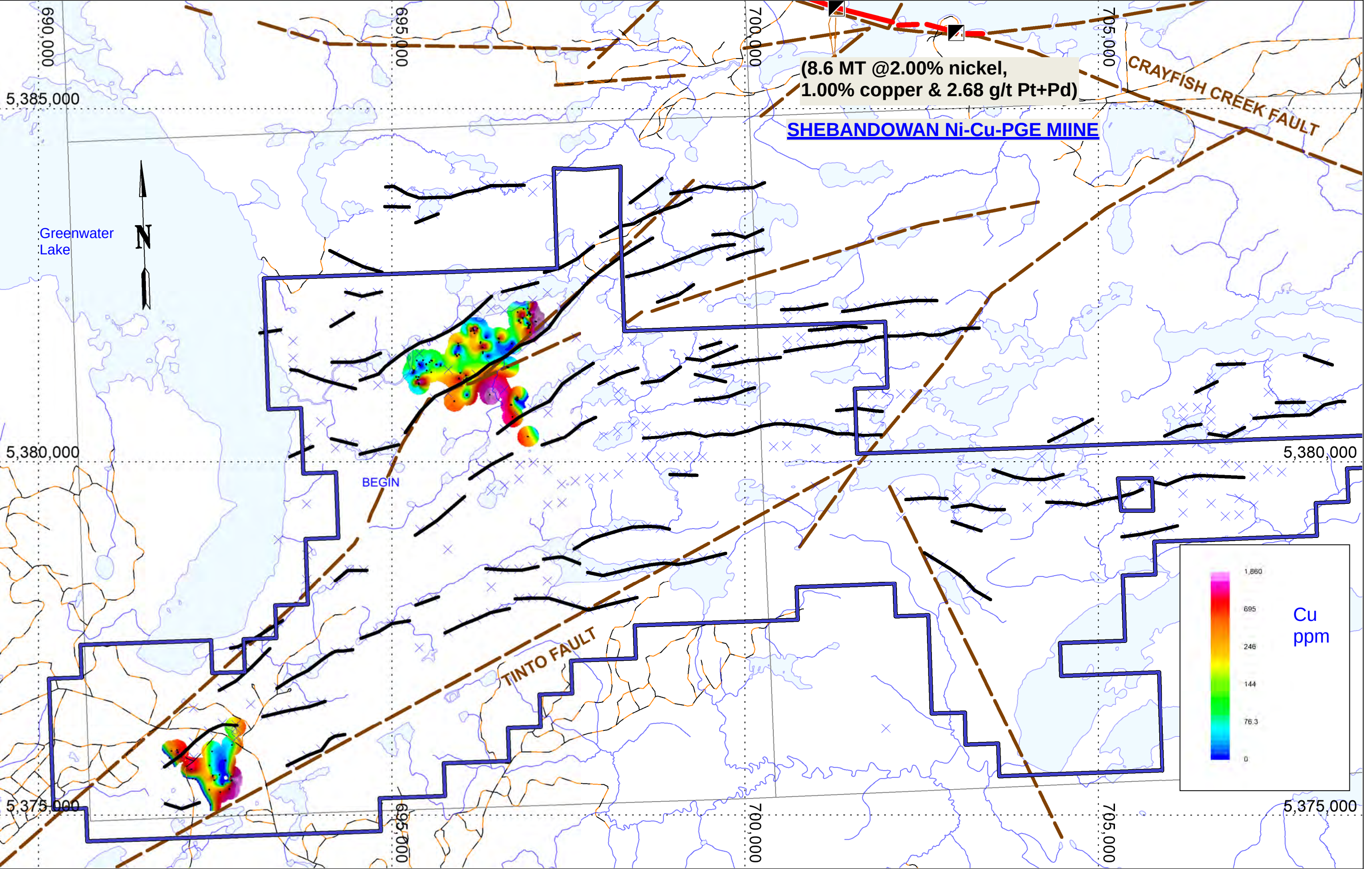
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Scale 1:47,370





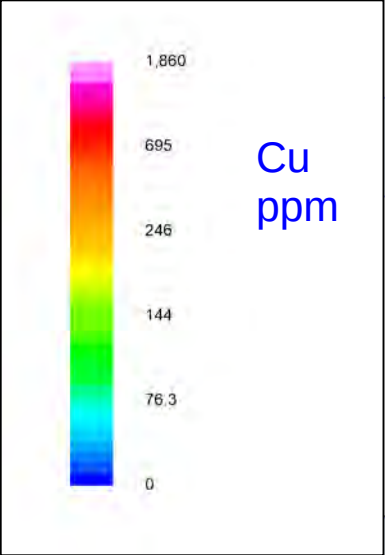
- Lake
- Streams
- Conductor Anomaly Point
- Conductor Axis
- Utility Lines
- Railways
- Roads
- Shaft
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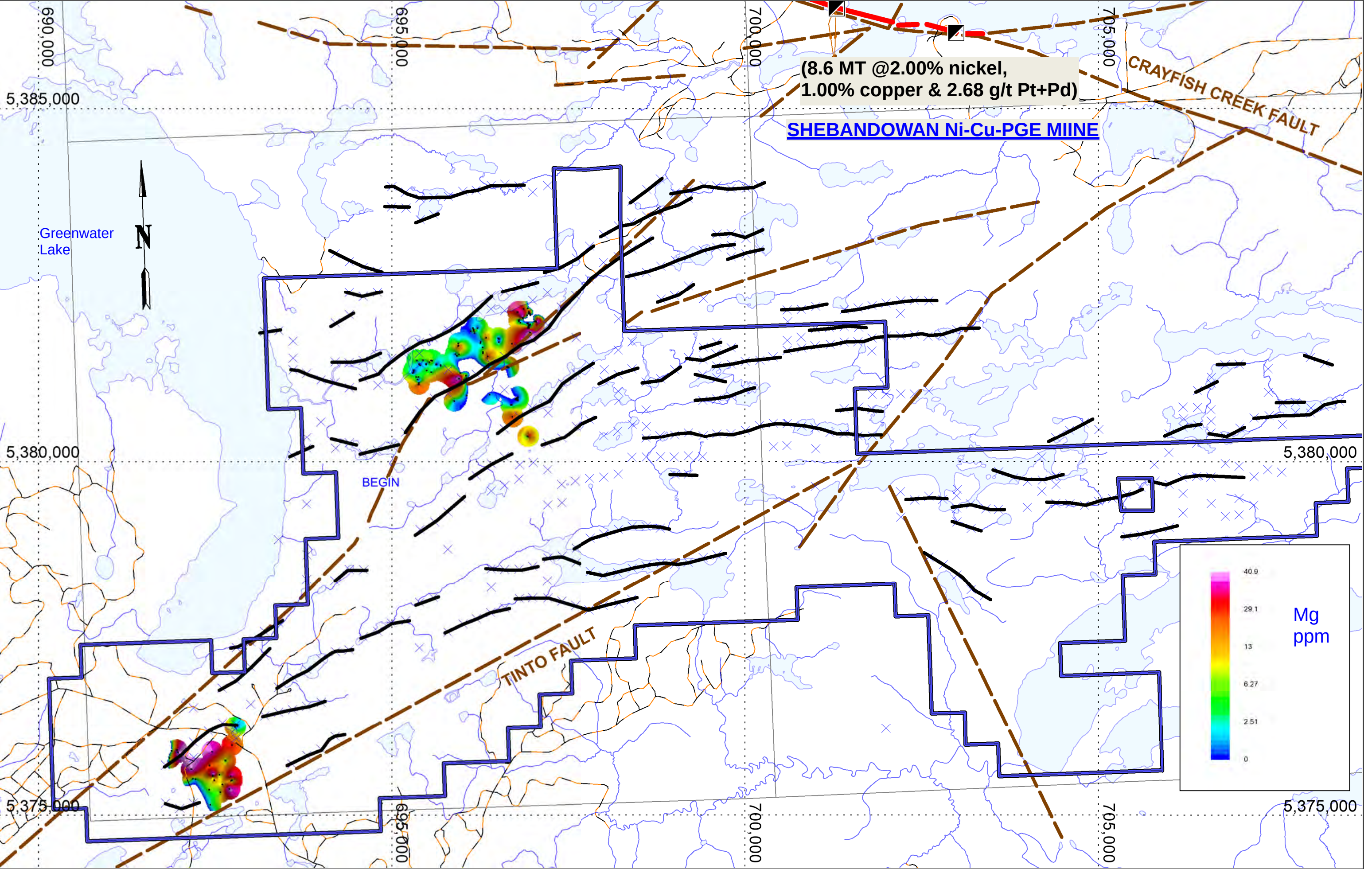
0 2,500
metres
Scale 1:47,370



- Lake
- Streams
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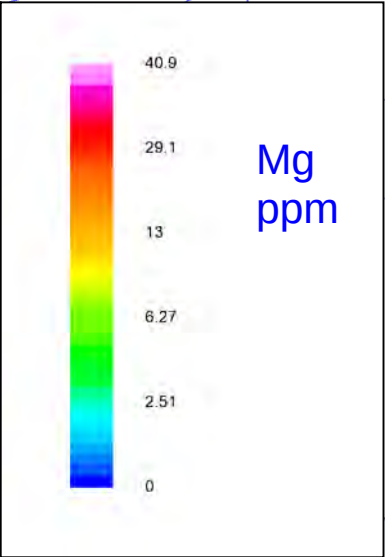
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metres
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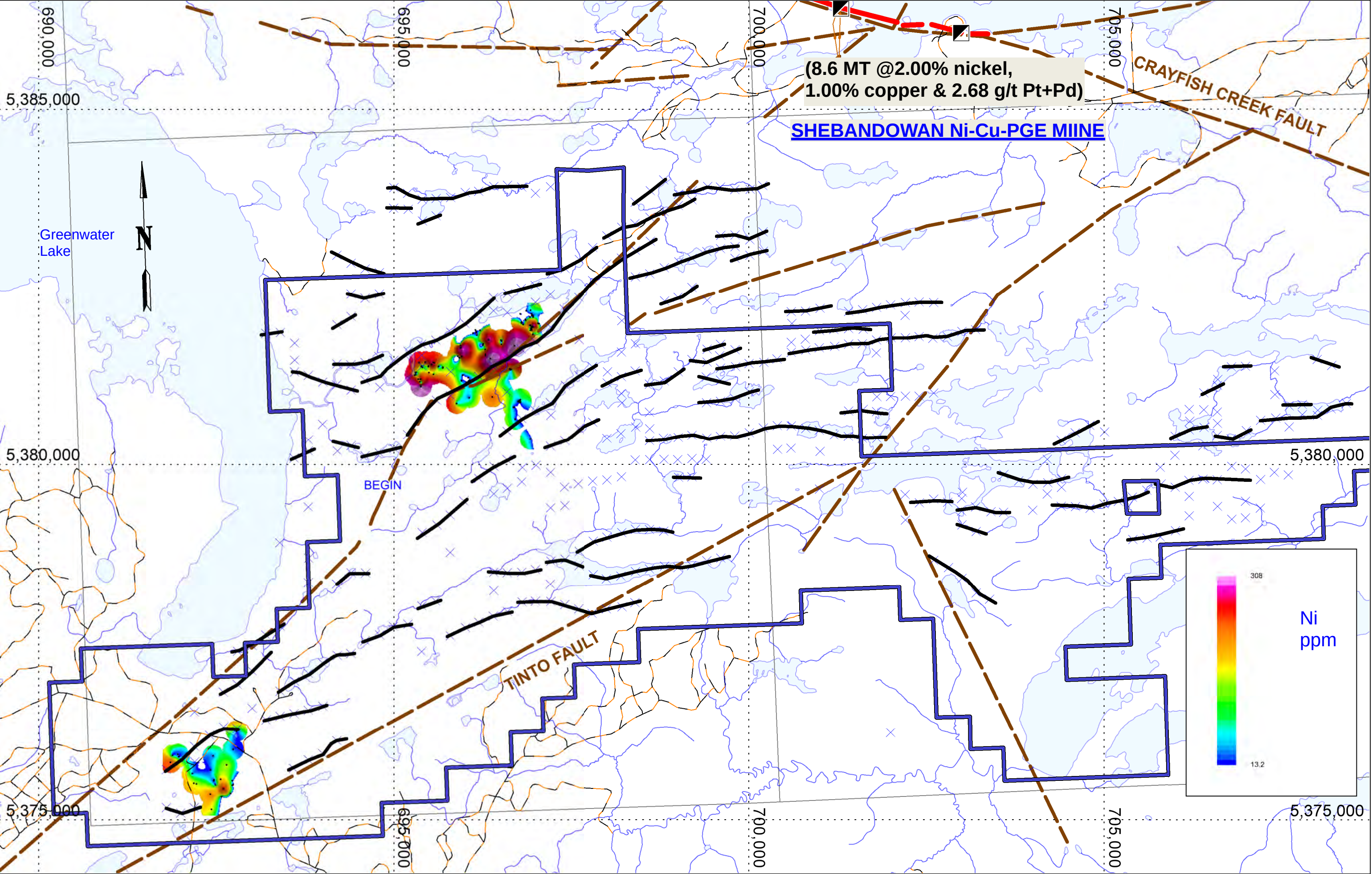




- Lake
- Streams
- Conductor Anomaly Point
- Conductor Axis
- Utility Lines
- Railways
- Roads
- Shaft
- Deposit Projected to Surface
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- Property outline
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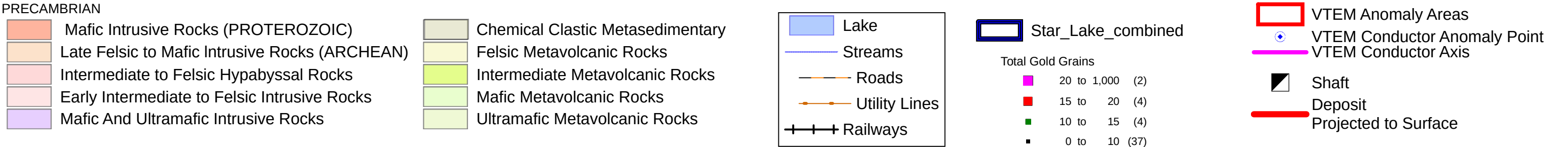
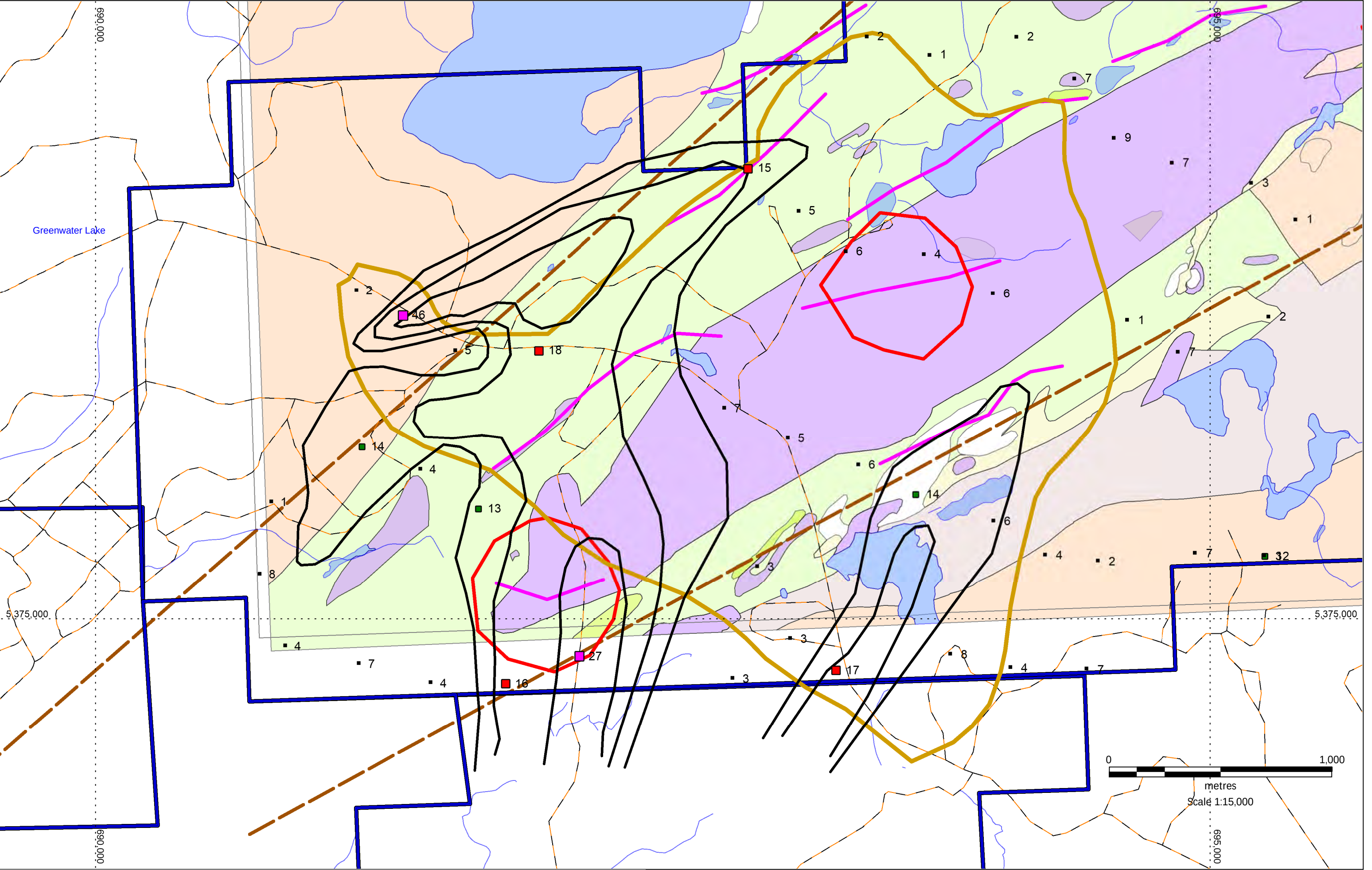
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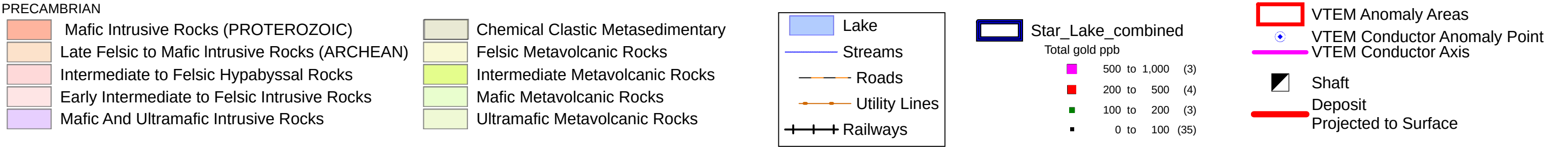
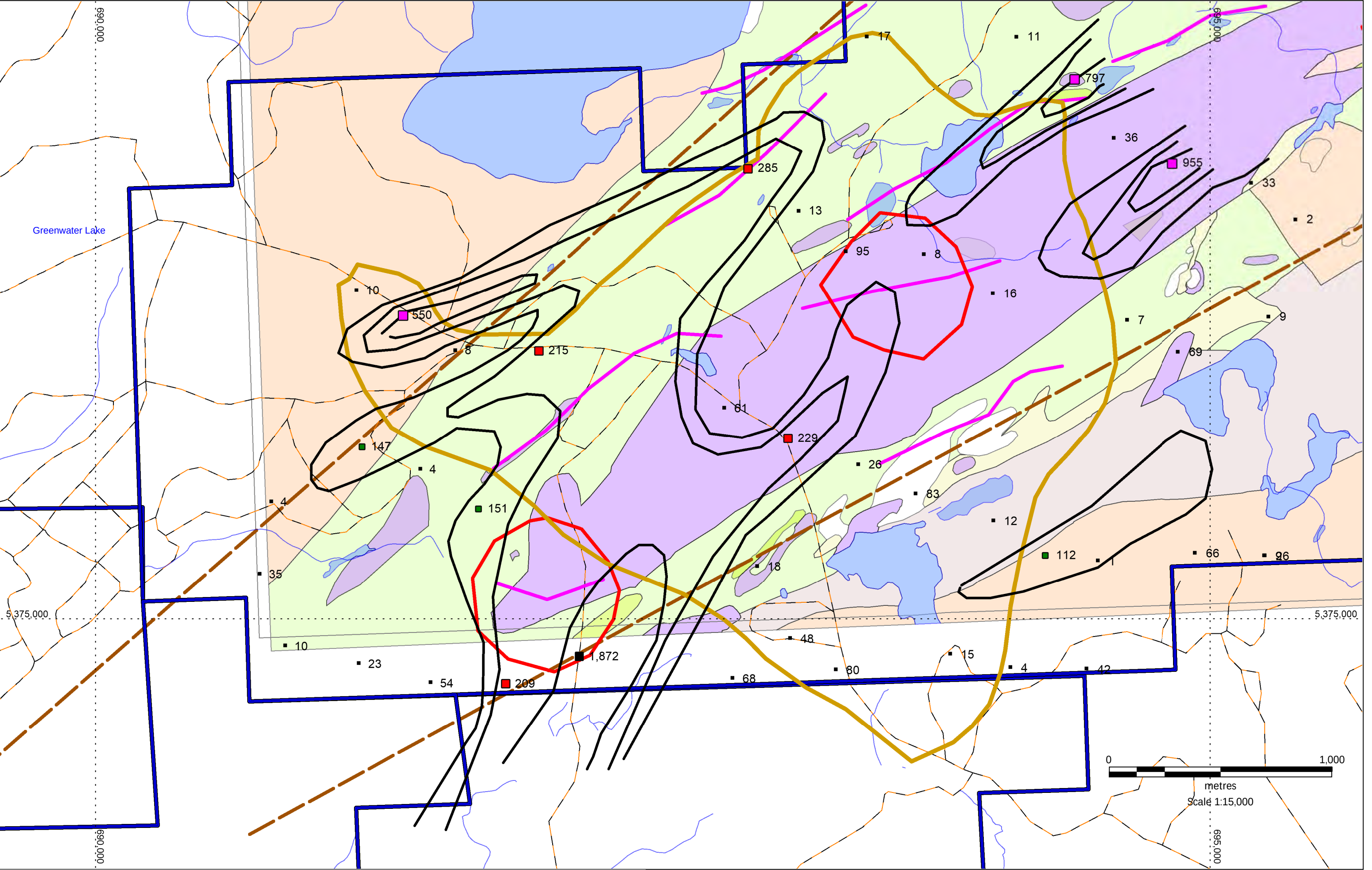




- Lake
- Streams
- Conductor Anomaly Point
- Conductor Axis
- Utility Lines
- Railways
- Roads
- Shaft
- Deposit Projected to Surface
- Faults
- Property outline
- Rock Samples

0 2,500
metres
Scale 1:47,370







Field Data Acquisition (FDA)

SHEBANDOWAN BASAL TILL SAMPLING PROGRAM

May-June 2024

Presented to:
Sky Gold Corp.

Presented by:
ALS GoldSpot Discoveries Ltd.

2103 Dollarton Hwy
North Vancouver, BC
Canada, V7H 0A7



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EXECUTIVE SUMMARY

This report describes the logistics, data acquisition, and results of a prospecting and mapping program carried out for Sky Gold Corp ('Sky Gold'), over the Shebandowan properties located near Shebandowan, Ontario. The program took place from May 21st to June 19th, 2024.

The project's purpose was to collect basal till samples for geochemical analysis and HMC studies for Ni-PGE and Au potential. The program was completed with a crew of one geologist and three field technicians trained and mentored by a senior geologist. Accommodations were at the Oskondaga River Outfitters Camps located roughly 40km northeast of the Shebandowan property and trucks were used for commute.

A total of 201 samples were collected for geochemistry and 49 samples for HMC. 11 QAQC samples consisting of duplicates, standards and blanks were also registered.

The survey data was acquired, processed, and compiled by ALS GoldSpot Discoveries Ltd. ('GoldSpot').



1 SURVEY INTRODUCTION

The project area was located 80 km northwest of Thunder Bay, Ontario. The program took place from May 20th, 2024, to June 19th, 2024.

This report describes the program logistics and data deliverables provided to Sky Gold.

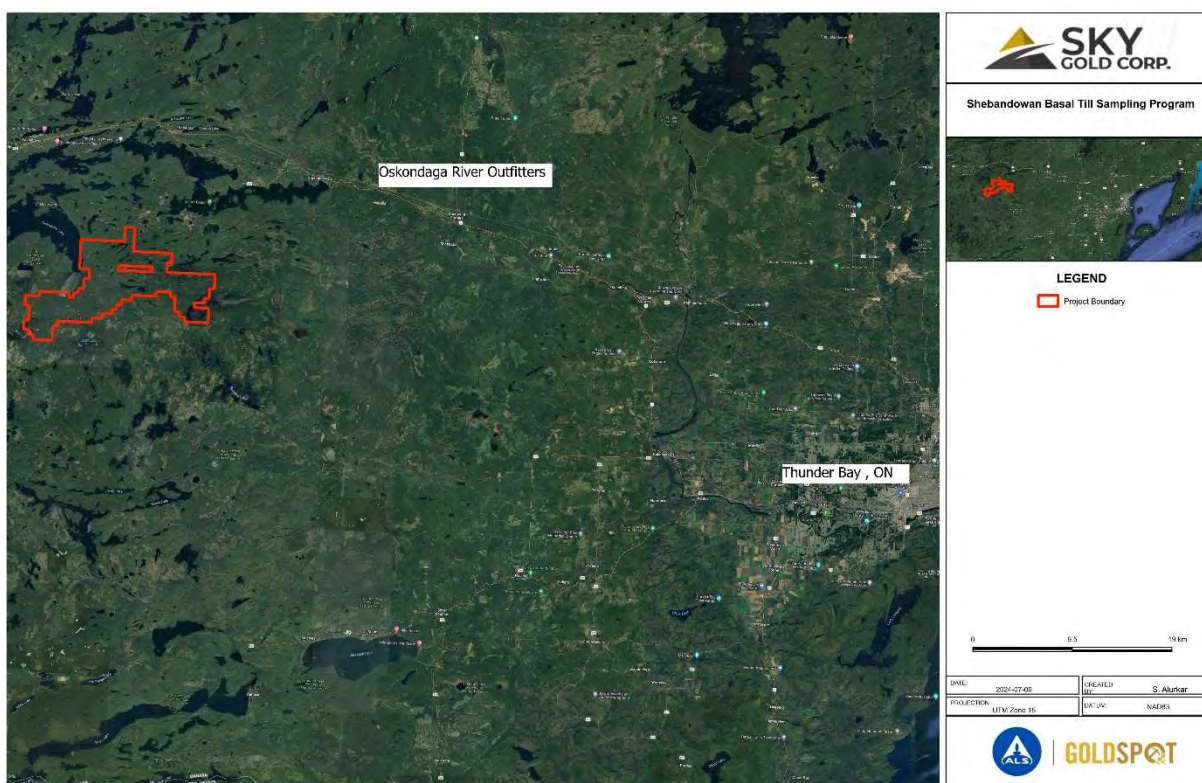


Figure 1: Shebandowan Project Survey Area Overview

2 TRANSPORT, ACCOMODATION, AND PERSONNEL

2.1 Transport

The Shebandowan property was accessed Trucks, ATVs and Boat, provided by ALS Goldspot and Bayside Geoscience.

2.2 Accommodation

Accommodations were at the Oskondaga River Outfitters Camps located roughly 40km northeast of the Shebandowan property. The camp also served as the base of operations for the program.

2.3 Personnel

The program was completed with a crew of one geologist and three field technicians trained and mentored by a senior geologist.

3 PROGRAM LOGISTICS and SAFETY

3.1 Survey Schedule

The survey was conducted weather permitting everyday commencing each morning at sunrise and concluding each evening at sunset. *Table 2* shows a summary of the timeline required to execute the project.

Table 1: Project Schedule

Schedule Stages	Date
Mobilization to Oskondaga Camp	May 21 st – May 23 rd , 2024
Program Length	May 24 th , 2024, to June 15 th , 2024
Demobilization	June 16 th , 2024, to June 19 th , 2024

3.2 Safety systems

Every team member carries an In-Reach TM satellite communication and tracking device to ensure in-field real time communication and tracking of all personnel. This allows the team to remain in constant communication with each other and head office in the event of any unforeseen circumstances or emergencies. In addition to this, with search and rescue monitoring and global Iridium satellite coverage we can trigger an interactive SOS to professional search and rescue services to a 24/7 center.

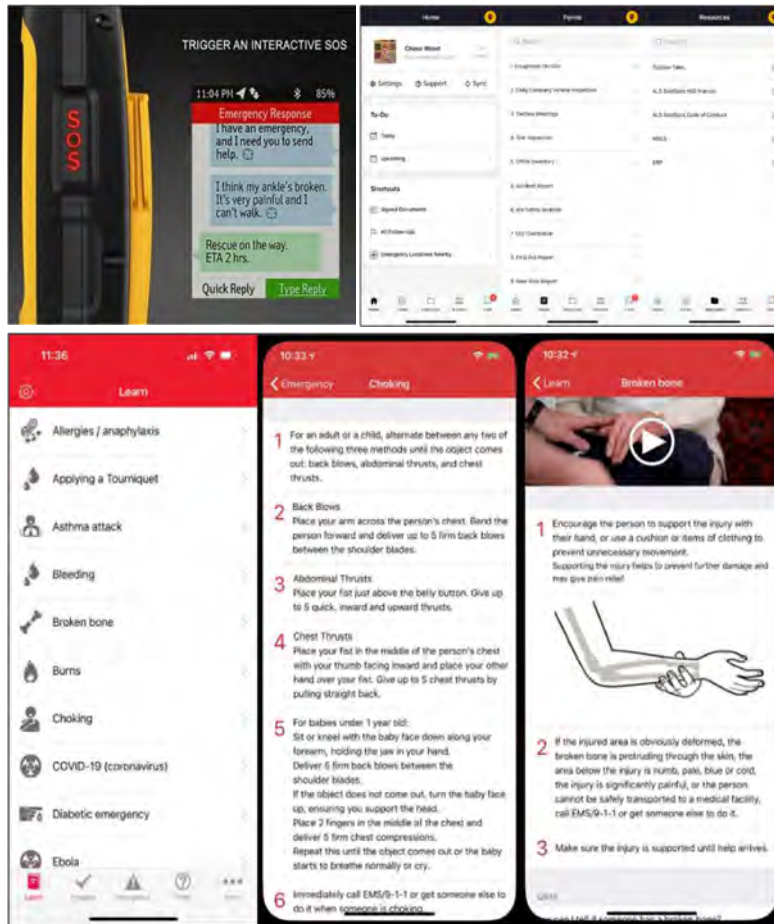


Figure 2: Safety Systems 1) Garmin In-Reach 2) SiteDocs 3) offline First Aid app

In addition to the In-Reach system we employ the use of SiteDocs safety management software to maintain comprehensive records for all emergency response plan information, as well as toolbox meetings, first aid reports, vehicle inspections and internal company HSE documentation.

Every team member also carries a comprehensive personal first aid kit supplemented with up to date first aid training and the use of a searchable application for first aid procedure and advice made available from the Canadian Red Cross.

4 Date Collection and QAQC

4.1 Digital Mapping Setup

All pertinent data layers (vector and raster files) were added to our digital mapping system in advance. This includes things like claim boundaries, geophysics layers, interpretive layers, satellite imagery, and lidar data as well as previous sample locations

and assays. This allows for easy data collection and organization as well as a collaborative approach to mapping and field sampling.

The field data verification consisted of the following steps:

- All field data is collected using GPS controlled tablets in real time.
- At the end of the field day, the data is backed up onto a hard drive, all the data is synchronized into a master file and then re-synced to the tablets for the following field day.
- At the end of the program, all notes and attributes are scanned for errors.
- Maps and pertinent deliverable layers are prepared for delivery to the client.

4.2 Sample Collection

Out of 212 proposed locations, 211 were successfully visited by combination of truck, ATVs, boat and foot, with one exception due to lack of access. At each location, a pit was dug with a shovel until the compact basal till layer was reached, and a 2 kg sample was collected using a clean shovel and stored in individual plastic bags with labels and identifying tags. At 49 locations, an additional, 10 kg sample was collected for Heavy Mineral Concentrate (HMC) analysis. Of the 211 points visited, the basal till layer was not found at 12 of the visited locations, and therefore not sampled.

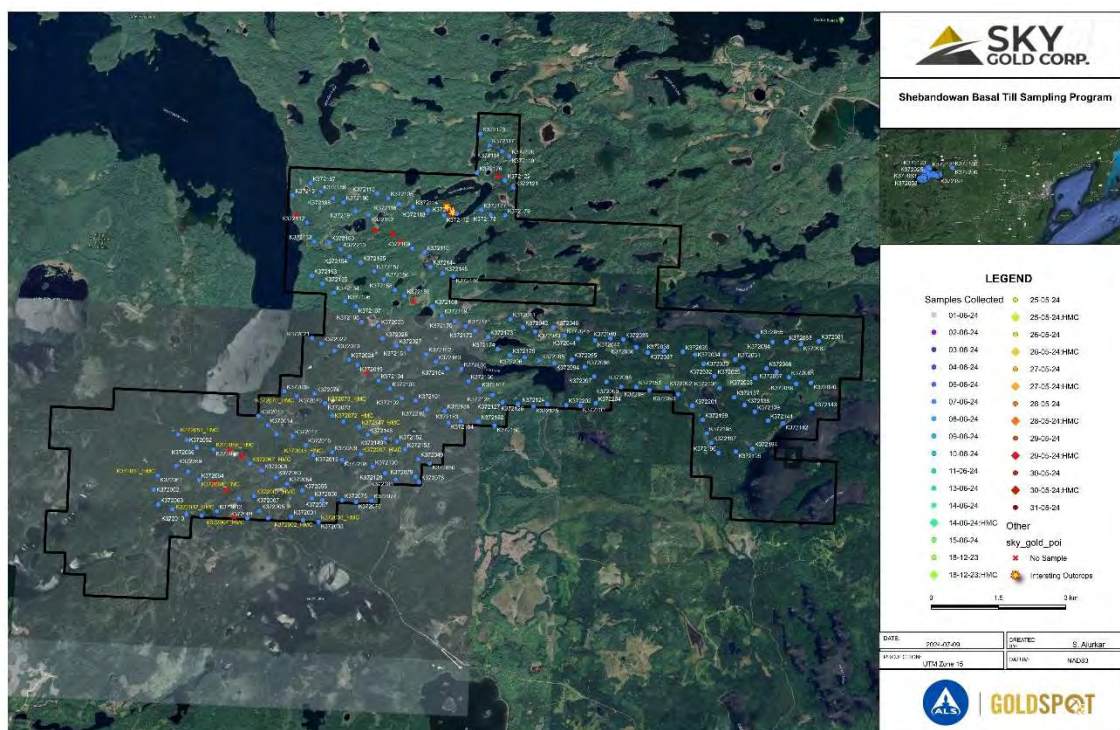


Figure 3: Map showing sample locations as well as points where samples were not taken. Also provided in final products.

In total, 201 geochemistry samples (2 kg) and 49 HMC samples (10 kg) were registered. Additionally, 11 QAQC samples were included in the sample submission and consisted of the 4 Standards (Oreas 46 CRM) ,3 Blanks (Oreas 45f CRM) and 4 Duplicates described in Table 3.

Table 2: Description of duplicate samples

<u>Original Sample</u>	<u>Duplicate sample</u>
K372119	K372120
K372181	K372180
K372076	K372060
K372076_HMC	K372060_HMC

At the request of Sky Gold, the samples were sent to ALS Laboratory in Thunder Bay, Ontario, for analysis and storage.

Additionally, an outcrop displaying Z-folds within meta basalts and quartz veins was also found on the southwestern edge of Horseshoe Lake in the northern part of the property. A sample could not be taken due to lack of a geo hammer. (Fig.6).

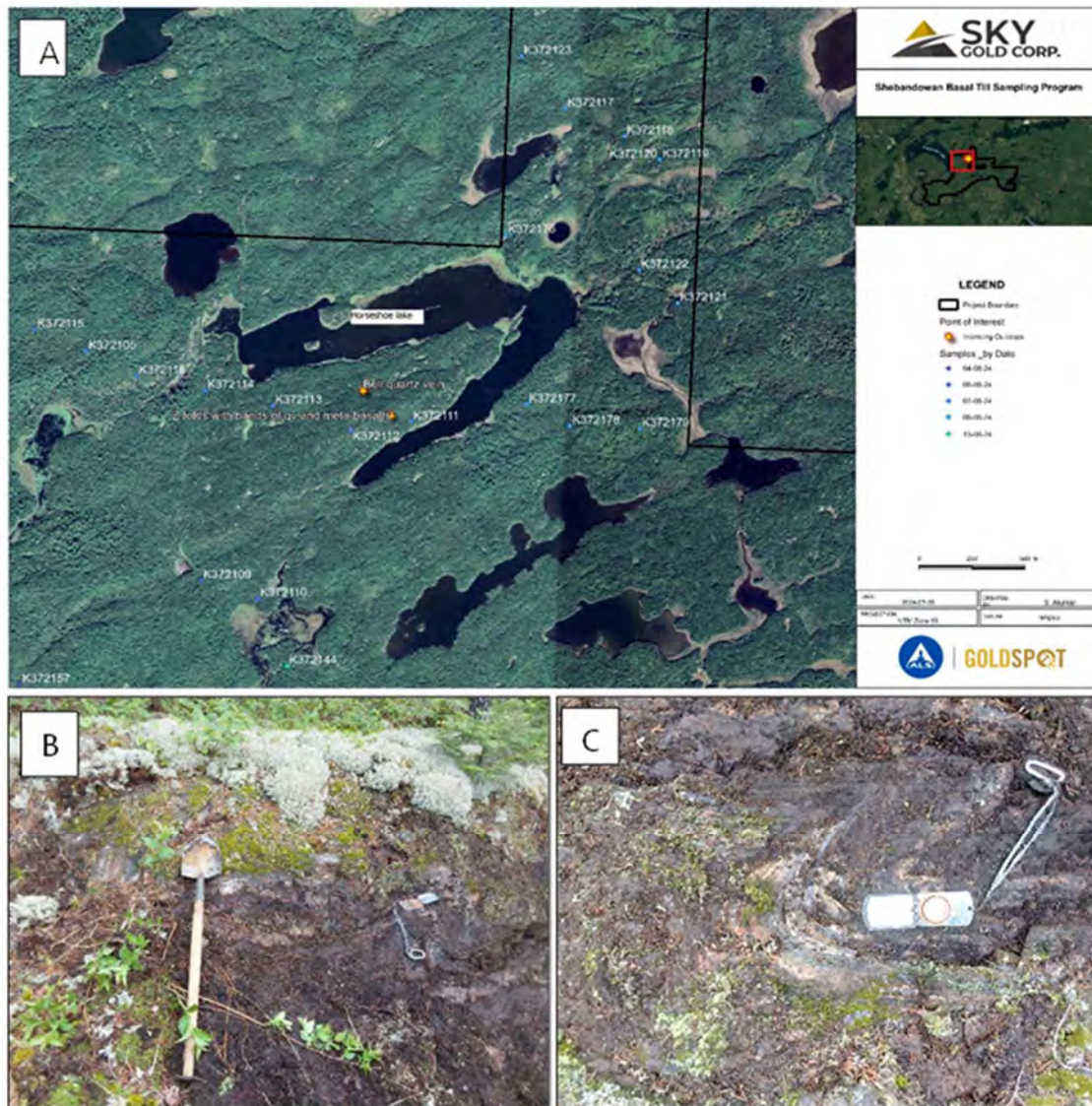


Figure 4 A: Location of outcrop showing Z-fold in meta basalts. B: Overview of outcrop with shovel tip pointing North. C: Close up of the Z-fold.

4.3 Deliverables

The field data has been exported in various formats to be interpreted and used in a Microsoft Excel or GIS environment. All project photos have been included in a folder with date, time, and sample tag number in the naming convention. All the data is in a shared folder with GIS data shared as a QGIS GeoPackage



Figure 5: field-data-skygold-till-sample-pt_20240609124022854_K372128.jpg

5 DATA RETENTION and USE

The digital mapping database that was created for this program will be retained in archive. In the event Sky Gold would like to use our services to follow up on the results gained from this program we can take the project out of archive and re-use it, resulting in cost savings efficiencies. The files can also be used to incorporate into the interpretation team should Sky Gold request further data interpretation and analysis.

6 CONCLUSION

A Till Sampling was undertaken on the property near Shebandowan, Ontario by ALS GoldSpot Discoveries Ltd. on behalf of Sky Gold Corp.

The content of this report and the deliverable products are presented to assist in the interpretation and the planning phases of subsequent mineral exploration targets.

Respectfully Submitted,

Brendan Scorrar, (Senior Project Geologist, P. Geo M.Sc.)

Sahil Alurkar, (Geologist (G.I.T), MSc)

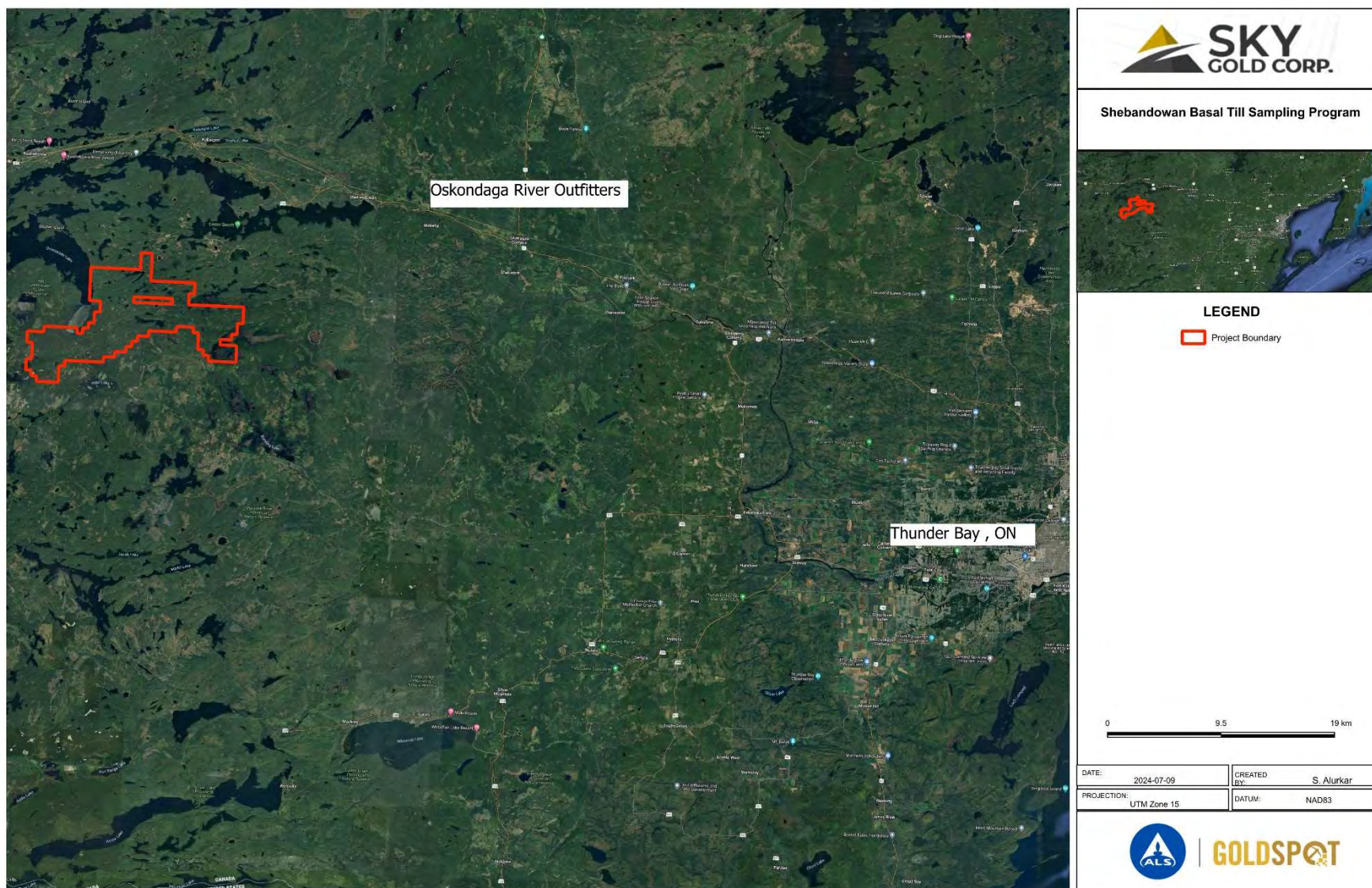
7 FINAL PRODUCTS

Description	Format
Project Area Map	.jpg
Samples Map	.jpg
Samples by date Map	.jpg
Samples by date with claim info Map	.jpg
Sample Points Data	.pdf, .xlsx, .shp file with. qml style file
Sample photos	.jpg
Field Data Acquisition Logistic Report	.pdf

****All final products are in digital format****

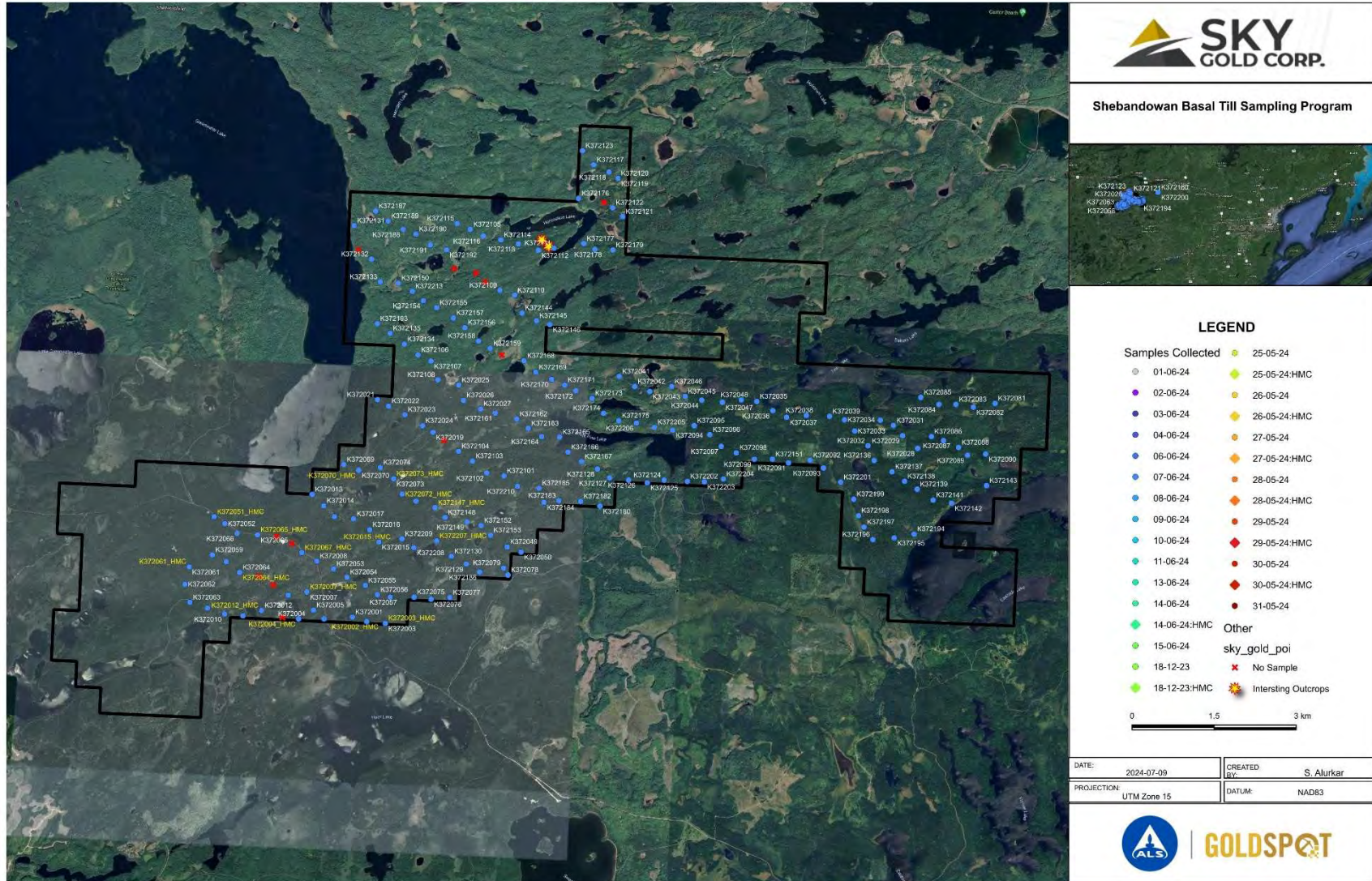
APPENDIX A

FINAL DIGITAL MAPS



Map 1 : Project area overview





Map 2 Locations of samples 2kg geochemistry with dot symbol and white labels, 10kg HMC with diamond symbol and yellow labels. Also showing location where sample could not be taken with red "x" symbol. Yellow star marks interesting outcrops.



CLIENT NAME: SKY GOLD CORP.
SUITE 1240 - 789 WEST PENDER STREET
VANCOUVER, BC V6C 1H2
604 - 307 4776

ATTENTION TO: DON HOY

PROJECT:

AGAT WORK ORDER: 24B179810

FIRE ASSAY REVIEWED BY: Sampada Neupane, Lab Technician

FINAL REVIEW REVIEWED BY: Mark Scheible, Report Writer

PRODUCTION CHEMISTRY REVIEWED BY: Mark Scheible, Report Writer

SOLID ANALYSIS REVIEWED BY: Sampada Neupane, Lab Technician

DATE REPORTED: Aug 12, 2024

PAGES (INCLUDING COVER): 26

Should you require any information regarding this analysis please contact your client services representative at (403) 765-1200

*Notes

Disclaimer:

- All work conducted herein has been done using accepted standard protocols, and generally accepted practices and methods. AGAT test methods may incorporate modifications from the specified reference methods to improve performance.
- All samples will be disposed of within 90 days following analysis, unless expressly agreed otherwise in writing. Please contact your Client Project Manager if you require additional sample storage time.
- AGAT's liability in connection with any delay, performance or non-performance of these services is only to the Client and does not extend to any other third party. Unless expressly agreed otherwise in writing, AGAT's liability is limited to the actual cost of the specific analysis or analyses included in the services.
- This Certificate shall not be reproduced except in full, without the written approval of the laboratory.
- The test results reported herewith relate only to the samples as received by the laboratory.
- Measurement Uncertainty is not taken into consideration when stating conformity with a specified requirement.
- Application of guidelines is provided "as is" without warranty of any kind, either expressed or implied, including, but not limited to, warranties of merchantability, fitness for a particular purpose, or non-infringement. AGAT assumes no responsibility for any errors or omissions in the guidelines contained in this document.
- All reportable information as specified by ISO/IEC 17025:2017 is available from AGAT Laboratories upon request.



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Au	Pd	Pt
	Unit:	ppm	ppm	ppm
	RDL:	0.001	0.001	0.005
F732120 (6040494)		0.004	<0.001	<0.005
F732121 (6040495)		0.033	<0.001	<0.005
F732122 (6040496)		0.019	<0.001	<0.005
F732123 (6040497)		0.035	0.002	<0.005
F732124 (6040498)		0.003	0.011	0.013
F732125 (6040499)		0.002	<0.001	<0.005
F732126 (6040500)		<0.001	0.001	<0.005
F732127 (6040501)		0.001	<0.001	<0.005
F732128 (6040502)		0.001	<0.001	<0.005
F732129 (6040503)		0.001	<0.001	<0.005
F732130 (6040504)		0.001	<0.001	<0.005
F732131 (6040505)		0.053	0.001	<0.005
F732132 (6040506)		0.011	0.001	<0.005
F732133 (6040507)		0.002	0.001	<0.005
F732134 (6040508)		<0.001	<0.001	<0.005
F732135 (6040509)		0.002	0.002	<0.005
F732136 (6040510)		0.004	<0.001	<0.005
F732137 (6040511)		<0.001	<0.001	<0.005
F732138 (6040512)		0.011	<0.001	<0.005
F732139 (6040513)		0.002	<0.001	<0.005
F732140 (6040514)		0.001	<0.001	<0.005
F732141 (6040515)		0.002	0.002	<0.005
F732142 (6040516)		0.001	0.005	0.006
F732143 (6040517)		<0.001	0.001	<0.005
F732144 (6040518)		<0.001	0.002	<0.005
F732145 (6040519)		0.001	<0.001	<0.005
F732146 (6040520)		0.005	0.001	<0.005
F732147 (6040521)		<0.001	0.002	<0.005
F732148 (6040522)		0.006	0.002	<0.005
F732149 (6040523)		<0.001	0.003	<0.005
F732150 (6040524)		0.001	<0.001	<0.005
F732151 (6040525)		0.001	0.001	<0.005

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Au	Pd	Pt
	Unit:	ppm	ppm	ppm
	RDL:	0.001	0.001	0.005
F732152 (6040526)		0.001	<0.001	<0.005
F732153 (6040527)		0.003	0.003	0.005
F732154 (6040528)		<0.001	<0.001	<0.005
F732155 (6040529)		<0.001	0.001	<0.005
F732156 (6040530)		0.001	<0.001	<0.005
F732157 (6040531)		0.003	<0.001	<0.005
F732158 (6040532)		0.001	0.004	0.005
F732159 (6040533)		0.002	0.004	<0.005
F732160 (6040534)		0.001	<0.001	<0.005
F732161 (6040535)		<0.001	<0.001	<0.005
F732162 (6040536)		<0.001	<0.001	<0.005
F732163 (6040537)		0.009	0.001	<0.005
F732164 (6040538)		0.001	0.002	0.005
F732165 (6040539)		0.005	0.004	0.005
F732166 (6040540)		0.005	<0.001	<0.005
F732167 (6040541)		<0.001	0.003	<0.005
F732168 (6040542)		<0.001	0.001	<0.005
F732169 (6040543)		<0.001	0.003	0.007
F732170 (6040544)		0.001	0.002	<0.005
F732171 (6040545)		<0.001	0.003	0.005
F732172 (6040546)		0.001	0.012	0.016
F732173 (6040547)		<0.001	0.001	<0.005
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F732177 (6040551)		0.001	<0.001	<0.005
F732178 (6040552)		<0.001	<0.001	<0.005
F732179 (6040553)		<0.001	0.001	<0.005
F732180 (6040554)		<0.001	<0.001	<0.005
F732181 (6040555)		<0.001	<0.001	<0.005
F732182 (6040556)		<0.001	<0.001	<0.005
F732183 (6040557)		<0.001	<0.001	<0.005

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Au	Pd	Pt
	Unit:	ppm	ppm	ppm
	RDL:	0.001	0.001	0.005
F732184 (6040558)		0.001	0.004	<0.005
F732185 (6040559)		0.001	0.001	<0.005
F732186 (6040560)		0.014	<0.001	<0.005
F732187 (6040561)		0.001	<0.001	<0.005
F732188 (6040562)		<0.001	0.002	<0.005
F732189 (6040563)		<0.001	<0.001	<0.005
F732190 (6040564)		0.006	0.001	<0.005
F732191 (6040565)		0.006	0.003	<0.005

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.01	5	0.01
Sample ID (AGAT ID)														
F732120 (6040494)	<0.5	0.17	1	2	<0.5	<1	0.73	<0.5	1	23.9	2.6	1.53	<5	<0.01
F732121 (6040495)	0.5	1.41	15	6	1.1	4	1.14	1.0	11	26.6	29.1	12.4	10	0.04
F732122 (6040496)	1.9	0.23	7	11	0.7	5	0.25	0.8	12	20.4	279	12.3	7	0.07
F732123 (6040497)	1.1	2.44	21	117	<0.5	3	0.85	5.5	136	46.7	1160	13.1	16	0.35
F732124 (6040498)	<0.5	6.62	13	295	<0.5	<1	3.63	<0.5	9	255	88.9	8.88	17	0.35
F732125 (6040499)	<0.5	0.14	2	12	1.6	9	3.86	1.0	7	7.5	1.2	15.0	11	0.11
F732126 (6040500)	<0.5	0.06	1	4	<0.5	<1	0.09	<0.5	2	22.1	0.9	3.92	<5	0.04
F732127 (6040501)	<0.5	0.23	2	28	0.5	5	0.15	0.6	6	14.8	13.9	11.8	7	0.23
F732128 (6040502)	<0.5	0.14	1	32	0.7	2	0.39	<0.5	2	18.0	16.5	4.79	<5	0.09
F732129 (6040503)	<0.5	0.15	2	10	1.3	4	0.15	0.5	6	18.2	71.5	10.7	6	0.06
F732130 (6040504)	<0.5	0.03	<1	155	<0.5	<1	0.01	<0.5	<1	20.3	2.4	0.69	<5	0.01
F732131 (6040505)	<0.5	0.45	<1	30	0.7	7	0.17	0.6	7	14.9	164	13.5	8	0.22
F732132 (6040506)	0.8	2.35	<1	205	<0.5	4	0.17	0.7	27	17.4	370	14.2	15	0.42
F732133 (6040507)	<0.5	4.13	2	30	<0.5	<1	3.50	<0.5	25	48.2	91.0	4.89	11	0.12
F732134 (6040508)	<0.5	0.07	1	10	1.4	3	0.12	<0.5	5	18.3	12.0	9.87	5	0.03
F732135 (6040509)	<0.5	2.69	4	12	<0.5	<1	2.75	<0.5	25	91.9	97.1	3.83	7	0.06
F732136 (6040510)	0.8	4.54	35	239	<0.5	<1	0.06	<0.5	3	16.6	17.7	1.96	14	2.26
F732137 (6040511)	<0.5	9.22	3	1250	1.7	<1	0.46	<0.5	3	11.8	3.1	1.15	23	1.75
F732138 (6040512)	0.7	0.75	186	59	<0.5	<1	0.03	<0.5	1	20.9	16.8	1.00	7	0.43
F732139 (6040513)	<0.5	6.25	2	198	0.5	<1	3.62	0.5	48	16.1	137	9.44	21	1.28
F732140 (6040514)	<0.5	8.36	3	147	<0.5	<1	4.61	<0.5	39	118	65.8	6.95	18	1.63
F732141 (6040515)	<0.5	7.23	34	127	<0.5	<1	7.72	<0.5	42	279	37.3	5.71	13	2.51
F732142 (6040516)	<0.5	6.90	2	25	<0.5	1	7.05	<0.5	48	195	136	9.23	19	0.08
F732143 (6040517)	1.0	6.09	3	39	1.2	<1	3.85	<0.5	25	4.7	<0.5	8.39	21	0.32
F732144 (6040518)	<0.5	2.01	2	11	<0.5	<1	1.00	<0.5	127	1880	21.4	9.74	9	0.02
F732145 (6040519)	<0.5	0.07	4	3	1.7	5	3.19	<0.5	5	28.7	11.9	11.5	<5	0.02
F732146 (6040520)	<0.5	1.96	1	2	<0.5	<1	6.76	<0.5	73	832	<0.5	5.28	6	<0.01
F732147 (6040521)	<0.5	2.58	4	3	<0.5	<1	1.51	<0.5	115	1920	25.7	9.42	11	0.05
F732148 (6040522)	0.9	3.56	<1	46	<0.5	2	0.12	<0.5	32	59.5	513	12.8	21	0.35
F732149 (6040523)	<0.5	8.66	5	36	<0.5	1	7.39	<0.5	45	288	68.5	6.80	17	0.21
F732150 (6040524)	<0.5	1.67	2	1	<0.5	<1	0.34	<0.5	135	1880	7.1	9.62	9	<0.01
F732151 (6040525)	<0.5	3.78	<1	15	<0.5	<1	4.58	<0.5	30	19.8	16.6	6.39	14	0.04

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.01	5	0.01
Sample ID (AGAT ID)														
F732152 (6040526)	<0.5	0.14	1	17	3.9	12	0.39	<0.5	13	13.3	69.5	16.6	13	0.08
F732153 (6040527)	<0.5	7.25	20	150	0.7	<1	4.41	<0.5	46	249	138	8.26	17	1.96
F732154 (6040528)	<0.5	2.66	3	36	0.6	<1	2.28	<0.5	7	26.3	51.9	2.06	9	0.31
F732155 (6040529)	<0.5	2.76	2	60	<0.5	<1	0.67	<0.5	13	73.8	1.0	2.99	8	0.18
F732156 (6040530)	<0.5	7.98	3	759	1.3	<1	1.40	<0.5	4	11.0	7.6	1.17	20	1.44
F732157 (6040531)	0.8	6.61	27	267	0.7	<1	0.55	<0.5	17	25.0	126	6.10	25	0.84
F732158 (6040532)	<0.5	8.13	6	181	<0.5	<1	4.44	<0.5	63	294	77.0	7.32	16	0.42
F732159 (6040533)	<0.5	7.95	7	147	<0.5	<1	6.99	<0.5	55	260	63.9	7.54	16	0.46
F732160 (6040534)	0.6	7.28	5	84	2.5	<1	5.17	<0.5	34	86.8	81.5	5.78	20	0.06
F732161 (6040535)	<0.5	8.38	29	135	<0.5	<1	7.20	<0.5	52	173	78.5	7.78	19	0.45
F732162 (6040536)	<0.5	0.10	1	14	1.6	8	1.01	<0.5	9	9.4	13.4	15.2	11	0.05
F732163 (6040537)	0.9	5.43	5	51	0.6	2	0.13	<0.5	17	34.3	252	13.8	28	0.07
F732164 (6040538)	<0.5	8.62	5	32	<0.5	<1	7.22	<0.5	48	351	71.1	6.97	16	0.34
F732165 (6040539)	<0.5	6.33	3	21	<0.5	<1	4.83	<0.5	42	29.0	253	8.01	17	0.10
F732166 (6040540)	<0.5	0.38	1	23	<0.5	2	0.10	<0.5	6	17.6	127	7.84	5	0.06
F732167 (6040541)	<0.5	7.98	3	47	<0.5	<1	6.01	<0.5	55	232	54.3	7.96	16	0.23
F732168 (6040542)	<0.5	4.54	1	37	<0.5	<1	4.94	<0.5	86	723	<0.5	8.87	12	0.01
F732169 (6040543)	<0.5	5.17	1	427	1.4	<1	6.53	<0.5	51	571	<0.5	7.61	16	1.72
F732170 (6040544)	<0.5	6.75	2	144	<0.5	<1	6.62	<0.5	37	41.9	5.2	7.40	17	0.51
F732171 (6040545)	<0.5	2.75	<1	150	<0.5	<1	2.03	<0.5	25	98.2	<0.5	4.08	9	0.37
F732172 (6040546)	<0.5	6.24	2	96	<0.5	<1	7.00	<0.5	61	240	209	9.45	18	0.39
F732173 (6040547)	<0.5	5.12	2	25	<0.5	<1	7.04	<0.5	20	210	19.2	3.40	11	0.09
F732174 (6040548)	<0.5	3.93	2	268	<0.5	<1	9.85	<0.5	56	1090	15.6	6.88	12	0.47
F732175 (6040549)	<0.5	7.67	2	127	<0.5	<1	5.99	<0.5	58	14.5	65.0	8.48	18	0.45
F732176 (6040550)	<0.5	6.83	2	59	<0.5	2	5.61	<0.5	52	32.1	23.1	9.08	19	0.21
F732177 (6040551)	<0.5	0.25	<1	25	<0.5	<1	0.12	<0.5	3	18.4	12.4	3.18	<5	0.13
F732178 (6040552)	0.5	0.67	<1	44	1.4	10	0.39	<0.5	14	7.1	66.2	16.1	14	0.37
F732179 (6040553)	<0.5	0.15	<1	6	0.9	9	0.98	<0.5	39	16.2	<0.5	15.7	13	0.02
F732180 (6040554)	0.5	0.19	<1	3	<0.5	10	1.13	<0.5	55	13.0	<0.5	17.0	19	0.01
F732181 (6040555)	<0.5	0.10	<1	9	1.7	9	1.38	<0.5	32	15.2	30.0	15.3	11	0.04
F732182 (6040556)	<0.5	0.29	1	25	0.5	5	5.46	<0.5	51	13.0	2.5	15.6	16	0.04
F732183 (6040557)	<0.5	0.37	1	18	0.7	2	10.4	<0.5	32	9.9	15.7	8.63	8	0.04

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.01	5	0.01
Sample ID (AGAT ID)														
F732184 (6040558)	<0.5	7.45	12	162	<0.5	<1	6.51	<0.5	50	236	119	8.65	18	0.99
F732185 (6040559)	<0.5	3.33	1	12	<0.5	<1	2.61	<0.5	18	61.9	168	6.69	11	0.04
F732186 (6040560)	1.2	6.19	7	590	1.2	<1	0.09	<0.5	5	10.9	73.6	4.32	23	2.85
F732187 (6040561)	<0.5	0.21	<1	8	1.7	7	0.81	0.5	9	7.8	24.8	14.8	10	0.19
F732188 (6040562)	<0.5	1.67	12	6	<0.5	<1	0.68	<0.5	129	1770	6.2	9.83	9	<0.01
F732189 (6040563)	<0.5	0.59	<1	40	0.9	5	0.47	<0.5	14	13.2	44.0	12.9	9	0.25
F732190 (6040564)	0.7	3.05	2	22	0.6	<1	0.08	<0.5	11	21.7	274	11.5	16	0.29
F732191 (6040565)	<0.5	2.40	3	100	<0.5	<1	0.18	<0.5	14	21.1	24.0	3.52	8	0.76

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
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CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Unit:	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
RDL:	2	1	0.01	1	0.5	0.01	0.5	10	1	0.01	1	1	1	5
Sample ID (AGAT ID)														
F732120 (6040494)	<2	<1	0.10	228	<0.5	<0.01	3.1	29	3	0.02	<1	<1	7	<5
F732121 (6040495)	4	<1	0.98	406	0.6	<0.01	8.9	399	30	1.92	<1	1	17	<5
F732122 (6040496)	3	<1	0.06	97	0.5	0.01	12.1	721	52	2.23	<1	<1	2	<5
F732123 (6040497)	3	<1	1.20	428	4.0	1.02	109	181	70	8.81	<1	10	19	<5
F732124 (6040498)	3	14	3.16	1080	0.6	2.23	13.2	273	3	0.39	<1	40	163	<5
F732125 (6040499)	4	<1	0.31	295	<0.5	<0.01	2.1	779	9	0.07	<1	<1	37	<5
F732126 (6040500)	<2	<1	0.02	44	<0.5	0.01	2.0	209	1	<0.01	<1	<1	2	<5
F732127 (6040501)	<2	<1	0.04	117	<0.5	0.01	2.8	464	8	0.05	<1	<1	2	<5
F732128 (6040502)	<2	<1	0.13	119	<0.5	<0.01	1.4	129	3	<0.01	<1	<1	4	<5
F732129 (6040503)	3	<1	0.04	139	<0.5	<0.01	2.7	462	10	0.41	<1	<1	2	<5
F732130 (6040504)	<2	<1	0.03	51	<0.5	<0.01	2.3	12	<1	<0.01	<1	<1	2	<5
F732131 (6040505)	3	<1	0.70	337	<0.5	<0.01	2.7	393	8	1.58	<1	<1	9	<5
F732132 (6040506)	2	<1	1.55	354	0.8	<0.01	9.5	453	5	1.44	<1	4	10	<5
F732133 (6040507)	4	8	1.83	845	<0.5	1.23	24.7	232	<1	0.02	<1	19	48	<5
F732134 (6040508)	<2	<1	0.34	104	0.5	<0.01	1.9	291	25	0.02	<1	<1	3	<5
F732135 (6040509)	<2	17	1.45	538	<0.5	0.76	36.8	137	<1	0.15	<1	16	23	<5
F732136 (6040510)	6	12	0.43	201	1.6	0.21	2.2	522	20	0.08	2	9	29	<5
F732137 (6040511)	14	8	0.39	146	<0.5	4.43	5.0	409	5	0.02	2	3	547	<5
F732138 (6040512)	5	1	0.08	42	0.9	0.01	1.4	51	64	0.06	1	2	3	<5
F732139 (6040513)	8	11	2.69	1500	0.6	2.49	27.5	521	2	0.55	1	37	119	<5
F732140 (6040514)	5	39	4.41	918	<0.5	1.51	47.6	312	<1	0.05	1	32	80	<5
F732141 (6040515)	2	16	3.91	1240	<0.5	0.92	187	176	<1	1.27	1	24	96	<5
F732142 (6040516)	4	9	4.25	1460	0.5	1.71	68.8	363	<1	0.03	1	48	86	<5
F732143 (6040517)	16	<1	1.09	1060	0.5	3.38	3.1	1290	<1	<0.01	2	29	70	<5
F732144 (6040518)	<2	<1	16.0	1590	<0.5	0.01	922	140	3	0.01	<1	15	4	<5
F732145 (6040519)	3	<1	0.85	1170	<0.5	0.03	2.2	557	22	0.22	<1	<1	49	<5
F732146 (6040520)	<2	4	13.1	1770	<0.5	0.01	394	42	1	<0.01	<1	10	65	<5
F732147 (6040521)	<2	2	14.8	1460	<0.5	0.10	937	100	2	0.03	<1	18	4	<5
F732148 (6040522)	3	2	2.01	962	1.2	0.03	16.4	221	5	0.24	<1	21	4	<5
F732149 (6040523)	3	36	5.00	1210	<0.5	2.22	160	218	<1	0.02	2	29	265	<5
F732150 (6040524)	<2	<1	16.3	1380	<0.5	<0.01	1040	173	2	0.02	<1	13	3	<5
F732151 (6040525)	6	8	2.54	1200	<0.5	0.54	24.3	328	2	<0.01	<1	27	112	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024		DATE RECEIVED: Jul 29, 2024					DATE REPORTED: Aug 12, 2024					SAMPLE TYPE: Rock			
	Analyte:	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Unit:	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	2	1	0.01	1	0.5	0.01	0.5	10	1	0.01	1	1	1	5
F732152 (6040526)		6	<1	0.49	164	1.5	<0.01	3.5	955	13	0.02	<1	<1	6	<5
F732153 (6040527)		3	35	4.21	1010	<0.5	0.34	139	254	<1	0.12	<1	35	45	<5
F732154 (6040528)		8	6	0.33	378	<0.5	0.97	14.5	231	1	<0.01	1	4	142	<5
F732155 (6040529)		<2	11	1.13	661	<0.5	0.63	19.7	185	<1	<0.01	<1	9	45	<5
F732156 (6040530)		14	8	0.38	277	<0.5	3.81	5.4	387	3	0.07	2	2	408	<5
F732157 (6040531)		21	14	1.08	303	1.7	3.00	21.4	536	7	2.85	<1	8	170	<5
F732158 (6040532)		3	50	6.29	1460	<0.5	1.73	322	207	<1	0.02	2	31	93	<5
F732159 (6040533)		3	29	6.09	1370	<0.5	1.34	248	195	<1	0.02	2	33	168	<5
F732160 (6040534)		62	22	4.23	971	<0.5	3.18	109	3290	8	0.36	2	19	797	7
F732161 (6040535)		4	28	4.57	1560	<0.5	1.22	154	346	3	0.14	1	39	175	<5
F732162 (6040536)		4	<1	0.49	286	<0.5	<0.01	2.2	700	15	0.04	<1	<1	15	<5
F732163 (6040537)		20	<1	2.99	476	4.4	<0.01	9.1	473	8	0.22	<1	9	7	<5
F732164 (6040538)		3	18	5.37	1210	<0.5	1.76	223	194	<1	0.02	3	29	144	<5
F732165 (6040539)		5	24	4.23	981	<0.5	1.75	65.3	381	3	0.64	2	40	64	<5
F732166 (6040540)		4	<1	0.35	230	0.5	<0.01	4.1	286	7	0.26	<1	<1	2	<5
F732167 (6040541)		3	28	6.02	1390	<0.5	2.03	208	231	<1	0.01	1	33	121	<5
F732168 (6040542)		3	3	11.5	1880	<0.5	0.04	377	264	1	<0.01	<1	30	14	<5
F732169 (6040543)		3	37	6.06	1700	<0.5	0.49	118	242	2	<0.01	<1	51	429	<5
F732170 (6040544)		4	15	3.85	1610	<0.5	3.03	40.2	209	<1	0.02	1	36	175	<5
F732171 (6040545)		2	18	1.88	572	<0.5	0.50	33.5	130	<1	<0.01	<1	19	43	<5
F732172 (6040546)		4	15	5.19	1650	<0.5	1.99	83.0	248	2	0.08	2	45	143	<5
F732173 (6040547)		2	27	2.65	701	<0.5	0.35	43.0	127	2	0.04	1	19	171	<5
F732174 (6040548)		<2	13	7.61	1610	<0.5	1.07	161	108	1	<0.01	1	59	161	<5
F732175 (6040549)		3	21	4.80	1590	<0.5	2.27	58.2	177	<1	0.03	2	40	161	<5
F732176 (6040550)		4	15	3.68	1580	<0.5	2.11	36.6	320	<1	0.03	1	39	123	<5
F732177 (6040551)		<2	<1	0.37	273	<0.5	0.01	2.3	100	1	0.01	<1	<1	2	<5
F732178 (6040552)		4	<1	1.06	627	<0.5	0.01	5.6	1100	10	<0.01	<1	<1	9	<5
F732179 (6040553)		4	<1	0.51	174	<0.5	0.04	104	705	9	<0.01	<1	<1	4	<5
F732180 (6040554)		5	<1	0.65	197	<0.5	0.10	168	886	11	<0.01	<1	<1	4	<5
F732181 (6040555)		4	<1	1.24	219	<0.5	0.03	4.7	660	9	<0.01	<1	<1	3	<5
F732182 (6040556)		<2	<1	2.97	735	<0.5	0.27	382	183	9	<0.01	<1	<1	6	<5
F732183 (6040557)		4	10	5.16	984	<0.5	0.41	251	162	3	0.02	<1	<1	8	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Unit:	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
RDL:	2	1	0.01	1	0.5	0.01	0.5	10	1	0.01	1	1	1	5
Sample ID (AGAT ID)														
F732184 (6040558)	4	40	4.98	1460	<0.5	0.58	128	306	3	0.01	1	42	79	<5
F732185 (6040559)	5	17	2.48	893	<0.5	<0.01	33.1	355	1	0.01	<1	10	12	<5
F732186 (6040560)	19	13	1.10	439	1.9	0.18	4.4	293	24	0.02	2	8	6	9
F732187 (6040561)	2	<1	0.71	622	<0.5	<0.01	3.7	758	10	0.02	<1	<1	10	<5
F732188 (6040562)	<2	<1	16.0	1420	<0.5	<0.01	1060	129	3	0.02	<1	13	8	<5
F732189 (6040563)	2	<1	1.72	771	0.6	0.01	6.8	512	6	0.02	<1	<1	7	<5
F732190 (6040564)	14	<1	2.34	911	3.1	<0.01	4.0	368	8	0.58	<1	5	6	<5
F732191 (6040565)	<2	12	1.21	307	0.6	0.03	11.4	386	1	0.35	<1	11	4	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Ti	Ti	U	V	W	Zn
Unit:	%	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	5	5	0.5	1	0.5
Sample ID (AGAT ID)						
F732120 (6040494)	<0.01	<5	<5	2.1	<1	27.7
F732121 (6040495)	0.03	<5	24	16.6	3	135
F732122 (6040496)	<0.01	<5	24	3.7	1	89.1
F732123 (6040497)	0.16	<5	27	67.4	11	1860
F732124 (6040498)	0.46	<5	11	257	7	164
F732125 (6040499)	<0.01	<5	40	4.9	1	18.6
F732126 (6040500)	<0.01	<5	5	2.0	<1	7.2
F732127 (6040501)	<0.01	<5	23	5.2	<1	59.3
F732128 (6040502)	<0.01	<5	6	1.8	<1	28.1
F732129 (6040503)	<0.01	<5	18	3.9	1	53.9
F732130 (6040504)	<0.01	<5	<5	0.6	<1	3.9
F732131 (6040505)	0.01	<5	28	13.7	1	42.9
F732132 (6040506)	0.10	<5	32	32.8	2	38.1
F732133 (6040507)	0.29	<5	<5	137	4	75.4
F732134 (6040508)	<0.01	<5	16	3.5	2	89.9
F732135 (6040509)	0.20	<5	<5	105	3	37.5
F732136 (6040510)	0.24	<5	<5	36.8	4	110
F732137 (6040511)	0.11	<5	<5	24.8	8	41.4
F732138 (6040512)	0.02	<5	<5	9.7	<1	140
F732139 (6040513)	0.28	<5	9	282	7	143
F732140 (6040514)	0.30	<5	7	216	9	89.9
F732141 (6040515)	0.14	<5	<5	158	7	28.1
F732142 (6040516)	0.59	<5	11	334	6	88.9
F732143 (6040517)	0.66	<5	10	95.6	5	73.5
F732144 (6040518)	0.14	<5	17	76.5	2	101
F732145 (6040519)	<0.01	<5	24	2.0	<1	27.0
F732146 (6040520)	0.08	<5	<5	45.8	2	38.2
F732147 (6040521)	0.21	<5	16	107	2	90.7
F732148 (6040522)	0.12	<5	26	184	4	88.1
F732149 (6040523)	0.35	<5	6	198	8	75.1
F732150 (6040524)	0.15	<5	15	72.5	2	80.4
F732151 (6040525)	0.44	<5	5	191	4	79.9

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Ti	Ti	U	V	W	Zn
Unit:	%	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	5	5	0.5	1	0.5
Sample ID (AGAT ID)						
F732152 (6040526)	<0.01	<5	55	4.4	3	59.2
F732153 (6040527)	0.14	<5	10	234	6	56.9
F732154 (6040528)	0.11	<5	<5	35.3	2	19.1
F732155 (6040529)	0.14	<5	<5	69.5	3	70.6
F732156 (6040530)	0.09	<5	<5	25.6	8	43.4
F732157 (6040531)	0.15	<5	8	55.0	6	210
F732158 (6040532)	0.35	<5	5	192	6	85.5
F732159 (6040533)	0.34	<5	7	191	9	81.4
F732160 (6040534)	0.53	<5	<5	143	9	110
F732161 (6040535)	0.53	<5	9	257	9	102
F732162 (6040536)	<0.01	<5	41	3.9	<1	35.2
F732163 (6040537)	0.24	<5	30	61.3	9	536
F732164 (6040538)	0.35	<5	7	195	6	77.2
F732165 (6040539)	0.70	<5	9	336	6	47.1
F732166 (6040540)	0.02	<5	11	8.4	1	145
F732167 (6040541)	0.41	<5	11	222	5	95.3
F732168 (6040542)	0.30	<5	9	149	5	104
F732169 (6040543)	0.41	<5	7	246	3	113
F732170 (6040544)	0.51	<5	6	269	5	68.2
F732171 (6040545)	0.25	<5	5	122	3	30.5
F732172 (6040546)	0.46	<5	11	273	6	89.2
F732173 (6040547)	0.14	<5	<5	101	5	46.6
F732174 (6040548)	0.25	<5	5	242	3	58.1
F732175 (6040549)	0.36	<5	10	232	10	78.4
F732176 (6040550)	0.54	<5	13	272	7	101
F732177 (6040551)	<0.01	<5	<5	2.8	<1	12.8
F732178 (6040552)	0.02	<5	53	33.7	2	44.6
F732179 (6040553)	<0.01	<5	48	53.9	1	12.9
F732180 (6040554)	<0.01	<5	66	20.2	<1	19.2
F732181 (6040555)	<0.01	<5	43	3.9	2	7.7
F732182 (6040556)	0.05	<5	40	202	1	52.2
F732183 (6040557)	0.55	<5	6	203	1	43.9

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Ti	Ti	U	V	W	Zn
Unit:	%	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	5	5	0.5	1	0.5
Sample ID (AGAT ID)						
F732184 (6040558)	0.50	<5	10	284	6	94.2
F732185 (6040559)	0.13	<5	10	72.3	4	217
F732186 (6040560)	0.22	<5	<5	27.9	6	214
F732187 (6040561)	<0.01	<5	38	6.5	<1	56.9
F732188 (6040562)	0.15	<5	17	64.8	4	89.0
F732189 (6040563)	0.03	<5	29	12.8	2	54.4
F732190 (6040564)	0.13	<5	21	33.9	4	205
F732191 (6040565)	0.18	<5	<5	100	3	33.5

Comments: RDL - Reported Detection Limit

6040494-6040565 As, Sb values may be low due to digestion losses.

Analysis completed at AGAT 2620 Calgary

Analysis performed at AGAT Calgary (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(200-) Sample Login Weight

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight
Unit:	kg
RDL:	0.005
Sample ID (AGAT ID)	
F732120 (6040494)	1.513
F732121 (6040495)	1.234
F732122 (6040496)	1.330
F732123 (6040497)	1.090
F732124 (6040498)	1.200
F732125 (6040499)	1.170
F732126 (6040500)	0.690
F732127 (6040501)	0.780
F732128 (6040502)	0.720
F732129 (6040503)	1.690
F732130 (6040504)	1.530
F732131 (6040505)	0.960
F732132 (6040506)	1.320
F732133 (6040507)	1.090
F732134 (6040508)	1.070
F732135 (6040509)	1.100
F732136 (6040510)	0.500
F732137 (6040511)	0.900
F732138 (6040512)	0.800
F732139 (6040513)	1.200
F732140 (6040514)	1.100
F732141 (6040515)	1.400
F732142 (6040516)	1.440
F732143 (6040517)	1.110
F732144 (6040518)	1.280
F732145 (6040519)	2.630
F732146 (6040520)	1.220
F732147 (6040521)	1.900
F732148 (6040522)	1.280
F732149 (6040523)	1.150
F732150 (6040524)	0.830

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(200-) Sample Login Weight

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight
Unit:	kg
RDL:	0.005
Sample ID (AGAT ID)	
F732151 (6040525)	1.020
F732152 (6040526)	1.040
F732153 (6040527)	1.040
F732154 (6040528)	1.020
F732155 (6040529)	0.890
F732156 (6040530)	1.450
F732157 (6040531)	1.610
F732158 (6040532)	0.910
F732159 (6040533)	1.310
F732160 (6040534)	1.650
F732161 (6040535)	1.250
F732162 (6040536)	1.350
F732163 (6040537)	1.800
F732164 (6040538)	1.170
F732165 (6040539)	1.060
F732166 (6040540)	1.300
F732167 (6040541)	1.480
F732168 (6040542)	0.670
F732169 (6040543)	1.140
F732170 (6040544)	1.100
F732171 (6040545)	1.700
F732172 (6040546)	1.010
F732173 (6040547)	0.970
F732174 (6040548)	0.840
F732175 (6040549)	1.420
F732176 (6040550)	1.700
F732177 (6040551)	1.120
F732178 (6040552)	1.050
F732179 (6040553)	1.050
F732180 (6040554)	1.450
F732181 (6040555)	1.030

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(200-) Sample Login Weight

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight
Unit:	kg
Sample ID (AGAT ID)	RDL:
F732182 (6040556)	0.770
F732183 (6040557)	1.410
F732184 (6040558)	1.170
F732185 (6040559)	1.120
F732186 (6040560)	0.920
F732187 (6040561)	1.220
F732188 (6040562)	0.810
F732189 (6040563)	1.020
F732190 (6040564)	1.040
F732191 (6040565)	1.480

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

Sieving - % Passing (Crushing)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

Analyte: Crush-Pass
Unit: %
RDL: 0.1

Sample ID (AGAT ID)	
F732120 (6040494)	85
F732140 (6040514)	89
F732160 (6040534)	91
F732180 (6040554)	85

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 12, 2024

SAMPLE TYPE: Rock

	Analyte: Pul-Pass %	
	Unit: %	
Sample ID (AGAT ID)	RDL:	0.1
F732120 (6040494)		98.4
F732121 (6040495)		96.8
F732157 (6040531)		97.6
F732158 (6040532)		94.8

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	6040513	<0.5	<0.5	0.0%	6040495	0.5	<0.5	0.0%	6040533	<0.5	<0.5	0.0%	6040520	<0.5	<0.5	0.0%
Al	6040513	6.25	6.23	0.3%	6040495	1.41	1.43	1.7%	6040533	7.95	8.15	2.4%	6040520	1.96	1.95	1.0%
As	6040513	2	3	NA	6040495	15	11	31.1%	6040533	7	6	NA	6040520	1	2	NA
Ba	6040513	198	200	1.0%	6040495	6	5	NA	6040533	147	151	2.8%	6040520	2	3	NA
Be	6040513	0.5	0.5	0.6%	6040495	1.1	1.1	1.3%	6040533	<0.5	<0.5	0.0%	6040520	<0.5	<0.5	0.0%
Bi	6040513	<1	<1	0.0%	6040495	4	3	NA	6040533	<1	<1	0.0%	6040520	<1	<1	0.0%
Ca	6040513	3.62	3.67	1.4%	6040495	1.14	1.26	9.6%	6040533	6.99	7.04	0.7%	6040520	6.76	6.56	2.9%
Cd	6040513	0.5	0.5	2.4%	6040495	1.0	0.9	NA	6040533	<0.5	<0.5	0.0%	6040520	<0.5	<0.5	0.0%
Co	6040513	48	49	1.0%	6040495	11	9	19.8%	6040533	55	55	0.0%	6040520	73	73	0.6%
Cr	6040513	16.1	15.3	5.0%	6040495	26.6	28.8	8.1%	6040533	260	253	2.8%	6040520	832	790	5.2%
Cu	6040513	137	137	0.3%	6040495	29.1	21.5	29.9%	6040533	63.9	64.9	1.6%	6040520	<0.5	<0.5	0.0%
Fe	6040513	9.44	9.52	0.8%	6040495	12.4	12.4	0.3%	6040533	7.54	7.64	1.3%	6040520	5.28	5.32	0.7%
Ga	6040513	21	21	0.9%	6040495	10	11	2.4%	6040533	16	16	1.9%	6040520	6	6	1.8%
K	6040513	1.28	1.29	0.6%	6040495	0.04	0.03	NA	6040533	0.46	0.47	2.4%	6040520	<0.01	<0.01	0.0%
La	6040513	8	9	0.8%	6040495	4	4	5.3%	6040533	3	3	1.2%	6040520	<2	<2	0.0%
Li	6040513	11	11	2.6%	6040495	<1	<1	0.0%	6040533	29	29	1.1%	6040520	4	4	6.6%
Mg	6040513	2.69	2.71	0.6%	6040495	0.98	1.00	1.9%	6040533	6.09	6.22	2.0%	6040520	13.1	13.1	0.0%
Mn	6040513	1500	1510	1.0%	6040495	406	408	0.6%	6040533	1370	1390	1.4%	6040520	1770	1730	2.0%
Mo	6040513	0.6	0.5	NA	6040495	0.6	0.7	NA	6040533	<0.5	<0.5	0.0%	6040520	<0.5	<0.5	0.0%
Na	6040513	2.49	2.51	0.7%	6040495	<0.01	<0.01	0.0%	6040533	1.34	1.37	2.4%	6040520	0.01	0.01	4.9%
Ni	6040513	27.5	28.0	1.5%	6040495	8.9	8.1	10.1%	6040533	248	252	1.4%	6040520	394	393	0.3%
P	6040513	521	519	0.4%	6040495	399	411	3.1%	6040533	195	195	0.2%	6040520	42	39	8.1%
Pb	6040513	2	2	3.9%	6040495	30	28	6.5%	6040533	<1	<1	0.0%	6040520	1	1	7.2%
S	6040513	0.55	0.55	0.8%	6040495	1.92	1.51	24.2%	6040533	0.02	0.02	1.7%	6040520	<0.01	<0.01	0.0%
Sb	6040513	1	1	1.4%	6040495	<1	<1	0.0%	6040533	2	<1	NA	6040520	<1	<1	0.0%
Sc	6040513	37	37	0.1%	6040495	1	1	9.1%	6040533	33	33	1.3%	6040520	10	10	0.4%
Sr	6040513	119	119	0.2%	6040495	17	18	10.6%	6040533	168	171	2.0%	6040520	65	63	4.0%
Th	6040513	<5	<5	0.0%	6040495	<5	<5	0.0%	6040533	<5	<5	0.0%	6040520	<5	<5	0.0%
Ti	6040513	0.28	0.29	5.1%	6040495	0.03	0.03	0.6%	6040533	0.34	0.35	2.8%	6040520	0.08	0.08	2.0%
Tl	6040513	<5	<5	0.0%	6040495	<5	<5	0.0%	6040533	<5	<5	0.0%	6040520	<5	<5	0.0%
U	6040513	9	14	NA	6040495	24	24	1.7%	6040533	7	7	4.2%	6040520	<5	<5	0.0%



CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

V	6040513	282	282	0.1%	6040495	16.6	16.1	3.0%	6040533	191	191	0.3%	6040520	45.8	44.6	2.6%
W	6040513	7	7	5.6%	6040495	3	2	NA	6040533	9	6	NA	6040520	2	3	3.3%
Zn	6040513	143	145	1.3%	6040495	135	125	7.5%	6040533	81.4	82.5	1.3%	6040520	38.2	38.1	0.2%
	REPLICATE #5				REPLICATE #6				REPLICATE #7							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Ag	6040553	<0.5	<0.5	0.0%	6040545	<0.5	<0.5	0.0%	6040565	<0.5	<0.5	0.0%				
Al	6040553	0.15	0.15	0.9%	6040545	2.75	2.49	10.0%	6040565	2.40	2.39	0.3%				
As	6040553	<1	<1	0.0%	6040545	<1	2	NA	6040565	3	3	6.9%				
Ba	6040553	6	6	1.3%	6040545	150	135	10.6%	6040565	100	100	0.0%				
Be	6040553	0.9	0.9	2.7%	6040545	<0.5	<0.5	0.0%	6040565	<0.5	<0.5	0.0%				
Bi	6040553	9	9	0.6%	6040545	<1	<1	0.0%	6040565	<1	<1	0.0%				
Ca	6040553	0.98	0.99	1.0%	6040545	2.03	2.10	3.3%	6040565	0.18	0.18	0.1%				
Cd	6040553	<0.5	<0.5	0.0%	6040545	<0.5	<0.5	0.0%	6040565	<0.5	<0.5	0.0%				
Co	6040553	39	39	0.4%	6040545	25	24	7.5%	6040565	14	14	3.0%				
Cr	6040553	16.2	20.8	24.8%	6040545	98.2	94.7	3.6%	6040565	21.1	22.0	4.2%				
Cu	6040553	<0.5	<0.5	0.0%	6040545	<0.5	<0.5	0.0%	6040565	24.0	23.8	0.7%				
Fe	6040553	15.7	15.9	1.4%	6040545	4.08	3.87	5.2%	6040565	3.52	3.49	0.9%				
Ga	6040553	13	13	2.5%	6040545	9	8	7.0%	6040565	8	8	3.1%				
K	6040553	0.02	0.02	1.1%	6040545	0.37	0.33	10.5%	6040565	0.76	0.76	0.2%				
La	6040553	4	4	5.7%	6040545	2	<2	NA	6040565	<2	<2	0.0%				
Li	6040553	<1	<1	0.0%	6040545	18	16	14.5%	6040565	12	12	0.1%				
Mg	6040553	0.51	0.51	1.5%	6040545	1.88	1.73	8.5%	6040565	1.21	1.19	1.5%				
Mn	6040553	174	177	2.1%	6040545	572	555	3.2%	6040565	307	307	0.0%				
Mo	6040553	<0.5	<0.5	0.0%	6040545	<0.5	<0.5	0.0%	6040565	0.6	0.7	NA				
Na	6040553	0.04	0.04	1.7%	6040545	0.50	0.47	7.6%	6040565	0.03	0.03	0.4%				
Ni	6040553	104	106	2.0%	6040545	33.5	31.3	6.8%	6040565	11.4	11.3	0.5%				
P	6040553	705	714	1.3%	6040545	130	120	7.9%	6040565	386	383	0.8%				
Pb	6040553	9	8	NA	6040545	<1	<1	0.0%	6040565	1	1	6.5%				
S	6040553	<0.01	<0.01	0.0%	6040545	<0.01	<0.01	0.0%	6040565	0.35	0.35	0.4%				
Sb	6040553	<1	<1	0.0%	6040545	<1	<1	0.0%	6040565	<1	<1	0.0%				
Sc	6040553	<1	<1	0.0%	6040545	19	18	6.2%	6040565	11	11	0.5%				
Sr	6040553	4	4	2.6%	6040545	43	40	5.8%	6040565	4	4	0.3%				
Th	6040553	<5	<5	0.0%	6040545	<5	<5	0.0%	6040565	<5	<5	0.0%				
Ti	6040553	<0.01	<0.01	0.0%	6040545	0.25	0.23	5.4%	6040565	0.18	0.18	3.1%				



CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

TI	6040553	<5	<5	0.0%	6040545	<5	<5	0.0%	6040565	<5	<5	0.0%				
U	6040553	48	48	0.1%	6040545	5	<5	NA	6040565	<5	<5	0.0%				
V	6040553	53.9	55.4	2.8%	6040545	122	115	5.6%	6040565	100	100	0.0%				
W	6040553	1	1	0.0%	6040545	3	2	NA	6040565	3	4	NA				
Zn	6040553	12.9	11.8	8.9%	6040545	30.5	23.0	28.1%	6040565	33.5	31.2	7.1%				

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	6040495	0.033	0.029	12.9%	6040509	0.002	0.002	NA	6040520	0.005	0.007	NA	6040535	<0.001	<0.001	NA
Pd	6040495	<0.001	<0.001	NA	6040509	0.002	0.002	NA	6040520	0.001	0.001	NA	6040535	<0.001	<0.001	NA
Pt	6040495	<0.005	<0.005	NA	6040509	<0.005	<0.005	NA	6040520	<0.005	<0.005	NA	6040535	<0.005	<0.005	NA
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	6040559	0.001	0.001	NA	6040545	< 0.001	<0.001	NA								
Pd	6040559	0.001	0.001	NA	6040545	0.003	0.003	NA								
Pt	6040559	<0.005	<0.005	NA	6040545	0.005	<0.005	NA								



CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

Parameter	CRM #1 (Ref.Oreas 85)				CRM #2 (Ref.Oreas 243)				CRM #3 (Ref.Oreas 264)				CRM #4 (Ref.Oreas 85)			
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag	0.581	0.638			3.04	3.09			1.29	1.30			0.581	0.621		
Al	6.77	6.54			6.38	6.23			4.31	4.13			6.77	6.48		
As	2.12	2.54			85.0	80.4			305	275			2.12	3.78		
Ba	82.0	84.5			252	259			841	799			82.0	83.9		
Be					0.520	0.434			1.49	1.57						
Ca	6.34	6.31			5.59	5.66			0.405	0.386			6.34	6.24		
Cd					0.790	0.760			2.21	2.41						
Co	178	180			39.3	41.8			9.71	10.7			178	177		
Cr	480	523			85.0	75.7			72.0	66.7			480	480		
Cu	1760	1680			173	169			94.0	93.5			1760	1680		
Fe	9.53	9.12			7.55	7.53			2.24	2.21			9.53	9.01		
Ga	11.5	11.2			15.4	17.3			12.7	13.7			11.5	11.1		
K	0.208	0.212			0.643	0.646			1.84	1.77			0.208	0.210		
La	3.89	3.99			6.71	7.04			22.8	21.1			3.89	3.88		
Li	7.72	8.07			12.3	14.2			19.8	19.3			7.72	8.59		
Mg	8.20	7.37			3.19	3.31			0.315	0.323			8.20	6.94		
Mn	1280	1330			1260	1310			450	460			1280	1320		
Mo	1.54	1.49			1.93	1.83			9.69	8.89			1.54	1.39		
Na	1.02	1.11			2.04	2.11			0.036	0.035			1.02	1.09		
Ni	3440	3250			65.0	63.5			61.0	59.2			3440	3230		
P	250	268			440	462			2170	2130			250	273		
Pb	5.50	5.93			38.3	37.3			9.88	8.94			5.50	5.22		
S	2.01	2.13			0.527	0.659			0.129	0.144			2.01	2.16		
Sb					2.24	1.13			26.3	22.9						
Sc	28.0	29.0			35.9	37.1			8.38	8.12			28.0	28.9		
Sr	140	131			98.0	90.5			100	93.2			140	130		
Th									6.99	8.95						
Ti	0.267	0.265			0.600	0.569			0.223	0.201			0.267	0.262		
U									5.72	6.23						
V	151	162			258	278			301	284			151	162		
W					37.7	39.1			5.28	8.33						



AGAT Laboratories

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 24B179810

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

Zn	79.0	84.0			160	183			224	243			79.0	88.7		
(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish																
	CRM #1 (ref.ME2001)				CRM #2 (ref.CM48)				CRM #3 (ref.CM51)				CRM #4 (Ref.Oreas 85)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.32	1.28			3.46	3.22			0.46	0.46						
Pd	0.44	0.43														
Pt	0.25	0.24														

Method Summary

CLIENT NAME: SKY GOLD CORP.

AGAT WORK ORDER: 24B179810

PROJECT:

ATTENTION TO: DON HOY

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-221-12006	BUGBEE, E;A Textbook of Fire Assay; Fletcher, WK:	ICP/OES
Pd	MW-200-12006	BUGBEE, E;A Textbook of Fire Assay	ICP/OES
Pt	MW-200-12006	BUGBEE, E;A Textbook of Fire Assay	ICP/OES

Method Summary

CLIENT NAME: SKY GOLD CORP.

AGAT WORK ORDER: 24B179810

PROJECT:

ATTENTION TO: DON HOY

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Ag	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Al	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
As	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ba	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Be	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Bi	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ca	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Cd	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Co	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Cr	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Cu	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Fe	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ga	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
K	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
La	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Li	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Mg	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Mn	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Mo	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Na	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ni	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
P	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Pb	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
S	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Sb	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Sc	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Sr	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES

Method Summary

CLIENT NAME: SKY GOLD CORP.

AGAT WORK ORDER: 24B179810

PROJECT:

ATTENTION TO: DON HOY

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Th	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ti	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Tl	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
U	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
V	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
W	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Zn	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Crush-Pass %			BALANCE
Pul-Pass %			BALANCE

CLIENT NAME: SKY GOLD CORP.
SUITE 1240 - 789 WEST PENDER STREET
VANCOUVER, BC V6C 1H2
604 - 307 4776

ATTENTION TO: DON HOY

PROJECT:

AGAT WORK ORDER: 24B179811

FIRE ASSAY REVIEWED BY: Haoran Jing, Lab Tech

FINAL REVIEW REVIEWED BY: Haoran Jing, Lab Tech

PRODUCTION CHEMISTRY REVIEWED BY: Mark Scheible, Report Writer

SOLID ANALYSIS REVIEWED BY: Mark Scheible, Report Writer

DATE REPORTED: Aug 15, 2024

PAGES (INCLUDING COVER): 26

Should you require any information regarding this analysis please contact your client services representative at (403) 765-1200

*Notes

Disclaimer:

- All work conducted herein has been done using accepted standard protocols, and generally accepted practices and methods. AGAT test methods may incorporate modifications from the specified reference methods to improve performance.
- All samples will be disposed of within 90 days following analysis, unless expressly agreed otherwise in writing. Please contact your Client Project Manager if you require additional sample storage time.
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- All reportable information as specified by ISO/IEC 17025:2017 is available from AGAT Laboratories upon request.



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
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<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Au	Pd	Pt
	Unit:	ppm	ppm	ppm
	RDL:	0.001	0.001	0.005
F732192 (6040568)		0.002	<0.001	<0.005
F732193 (6040569)		<0.001	<0.001	<0.005
F732194 (6040570)		0.002	<0.001	<0.005
F732195 (6040571)		<0.001	<0.001	<0.005
F732196 (6040572)		0.008	<0.001	<0.005
F732197 (6040573)		0.001	<0.001	<0.005
F732198 (6040574)		0.001	<0.001	<0.005
F732199 (6040575)		<0.001	0.003	<0.005
F732200 (6040576)		<0.001	0.003	<0.005
F732201 (6040577)		<0.001	0.001	<0.005
F732202 (6040578)		0.001	<0.001	<0.005
F732203 (6040579)		0.003	0.001	<0.005
F732204 (6040580)		0.001	0.007	0.007
F732205 (6040581)		<0.001	0.001	<0.005
F732206 (6040582)		0.001	<0.001	<0.005
F732207 (6040583)		0.001	0.001	<0.005
F732208 (6040584)		0.001	<0.001	0.008
F732209 (6040585)		<0.001	<0.001	<0.005
F732210 (6040586)		0.001	<0.001	<0.005
F732211 (6040587)		0.001	0.002	<0.005
F732212 (6040588)		0.002	0.002	<0.005
F732213 (6040589)		0.003	<0.001	<0.005
F732214 (6040590)		0.002	0.003	<0.005
F732215 (6040591)		0.001	<0.001	<0.005
F732216 (6040592)		<0.001	<0.001	<0.005
F732217 (6040593)		<0.001	<0.001	<0.005
F732218 (6040594)		0.004	<0.001	<0.005
F732219 (6040595)		0.006	0.001	<0.005
F732220 (6040596)		<0.001	<0.001	<0.005
F732221 (6040597)		<0.001	0.001	<0.005
F732222 (6040598)		0.002	<0.001	<0.005
F732223 (6040599)		<0.001	<0.001	<0.005

Certified By:

景皓然



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Au	Pd	Pt
	Unit:	ppm	ppm	ppm
	RDL:	0.001	0.001	0.005
F732224 (6040600)		<0.001	<0.001	<0.005
F732225 (6040601)		0.001	0.004	<0.005
F732226 (6040602)		0.006	<0.001	<0.005
F732227 (6040603)		0.001	0.001	<0.005
F732228 (6040604)		0.001	0.002	0.005
F732229 (6040605)		<0.001	0.002	<0.005
F732230 (6040606)		<0.001	0.001	<0.005
F732231 (6040607)		0.031	0.001	<0.005
F732232 (6040608)		0.001	0.002	<0.005
F732233 (6040609)		0.006	0.006	0.007
F732234 (6040610)		<0.001	<0.001	<0.005
F732235 (6040611)		0.002	<0.001	<0.005
F732236 (6040612)		0.001	0.001	<0.005
F732237 (6040613)		0.002	0.005	0.006
F732238 (6040614)		<0.001	<0.001	<0.005
F732239 (6040615)		0.001	<0.001	<0.005
F732240 (6040616)		0.001	<0.001	<0.005
F732241 (6040617)		<0.001	<0.001	<0.005
F732242 (6040618)		<0.001	0.001	<0.005
F732243 (6040619)		0.001	<0.001	<0.005
F732244 (6040620)		0.097	0.001	<0.005
F732245 (6040621)		<0.001	<0.001	<0.005
F732246 (6040622)		0.146	<0.001	<0.005
F732247 (6040623)		0.001	<0.001	<0.005
F732248 (6040624)		0.001	0.002	<0.005
F732249 (6040625)		0.118	<0.001	<0.005
F732250 (6040626)		0.003	<0.001	<0.005
F732251 (6040627)		0.006	0.005	<0.005
F732252 (6040628)		0.002	0.006	0.007
F732253 (6040629)		0.001	<0.001	<0.005
F732301 (6040630)		<0.001	0.002	<0.005
F732302 (6040631)		0.005	0.004	0.008

Certified By:

景皓然



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Au	Pd	Pt
	Unit:	ppm	ppm	ppm
	RDL:	0.001	0.001	0.005
F732303 (6040632)		<0.001	<0.001	<0.005
F732304 (6040633)		0.001	0.001	<0.005
F732305 (6040634)		<0.001	0.005	<0.005
F732306 (6040635)		<0.001	0.002	<0.005
F732307 (6040636)		<0.001	<0.001	<0.005

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
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CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.01	5	0.01
Sample ID (AGAT ID)														
F732192 (6040568)	<0.5	5.40	2	41	0.6	<1	1.68	1.0	13	111	196	6.13	13	0.15
F732193 (6040569)	<0.5	0.15	<1	11	1.6	7	0.51	<0.5	10	66.7	4.0	16.3	6	0.14
F732194 (6040570)	<0.5	0.18	<1	16	2.2	7	1.16	0.9	9	72.2	16.3	16.0	6	0.18
F732195 (6040571)	<0.5	0.12	<1	12	2.4	5	0.82	<0.5	8	62.7	7.9	15.6	6	0.12
F732196 (6040572)	<0.5	0.20	6	22	<0.5	<1	0.34	<0.5	3	265	9.7	0.45	<5	0.11
F732197 (6040573)	<0.5	0.72	<1	7	<0.5	<1	1.87	<0.5	7	330	5.8	1.73	<5	0.02
F732198 (6040574)	<0.5	0.26	<1	9	0.9	6	1.98	<0.5	36	45.0	18.6	16.4	10	0.14
F732199 (6040575)	<0.5	0.13	<1	9	1.2	6	0.95	<0.5	33	145	9.6	13.9	6	0.11
F732200 (6040576)	<0.5	0.23	1	11	1.6	5	1.21	<0.5	38	76.5	9.0	15.6	8	0.13
F732201 (6040577)	<0.5	2.19	6	12	<0.5	<1	1.62	<0.5	115	1500	9.2	9.51	8	0.02
F732202 (6040578)	<0.5	0.06	<1	7	1.3	6	0.56	<0.5	8	223	<0.5	16.1	6	0.03
F732203 (6040579)	<0.5	8.23	<1	139	<0.5	<1	6.20	<0.5	55	394	42.8	6.32	12	0.88
F732204 (6040580)	<0.5	7.20	2	56	<0.5	<1	6.88	<0.5	47	250	76.5	8.90	21	0.31
F732205 (6040581)	<0.5	6.70	1	98	0.7	1	3.46	<0.5	30	474	32.6	4.27	17	0.20
F732206 (6040582)	<0.5	7.62	2	149	<0.5	<1	5.72	<0.5	50	55.5	131	7.67	16	0.61
F732207 (6040583)	<0.5	5.43	<1	84	<0.5	<1	7.94	<0.5	77	86.3	226	9.09	13	0.34
F732208 (6040584)	<0.5	7.71	4	212	<0.5	<1	5.29	<0.5	42	88.7	73.9	5.53	14	0.66
F732209 (6040585)	<0.5	2.16	<1	19	<0.5	<1	0.74	<0.5	13	298	9.9	1.68	<5	0.03
F732210 (6040586)	<0.5	6.53	<1	285	<0.5	<1	5.58	<0.5	60	100	10.9	10.7	21	0.79
F732211 (6040587)	<0.5	2.01	<1	9	<0.5	<1	2.32	<0.5	13	334	32.0	2.25	<5	0.04
F732212 (6040588)	<0.5	8.61	2	82	<0.5	<1	7.56	<0.5	68	373	201	8.75	23	0.36
F732213 (6040589)	<0.5	5.89	2	11	<0.5	<1	9.42	<0.5	38	162	20.2	9.00	21	0.04
F732214 (6040590)	<0.5	1.68	<1	7	<0.5	<1	6.88	<0.5	115	1680	1.1	7.44	6	<0.01
F732215 (6040591)	<0.5	5.93	2	195	<0.5	<1	7.16	<0.5	61	147	136	7.32	12	0.45
F732216 (6040592)	<0.5	6.95	2	114	<0.5	<1	4.73	<0.5	60	62.6	107	9.89	20	0.40
F732217 (6040593)	<0.5	0.11	<1	3	1.8	7	0.82	<0.5	18	154	10.2	16.5	7	0.01
F732218 (6040594)	<0.5	0.21	<1	13	4.4	6	0.20	<0.5	10	80.0	9.8	16.5	9	0.20
F732219 (6040595)	<0.5	0.11	<1	16	4.1	5	0.17	<0.5	8	128	14.3	14.6	<5	0.13
F732220 (6040596)	<0.5	0.34	<1	9	<0.5	<1	1.64	<0.5	4	261	9.9	0.78	<5	0.03
F732221 (6040597)	<0.5	0.13	<1	15	<0.5	<1	0.87	<0.5	6	158	25.9	7.13	<5	0.05
F732222 (6040598)	<0.5	0.09	3	15	4.5	9	1.16	<0.5	11	196	8.4	16.9	9	0.07
F732223 (6040599)	<0.5	0.23	<1	17	0.8	1	2.38	<0.5	10	95.5	25.8	7.59	<5	0.10

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024		DATE RECEIVED: Jul 29, 2024						DATE REPORTED: Aug 15, 2024				SAMPLE TYPE: Rock			
	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.01	5	0.01
F732224 (6040600)		<0.5	1.15	<1	51	<0.5	<1	0.34	<0.5	9	115	74.6	5.15	<5	0.22
F732225 (6040601)		<0.5	7.87	2	40	<0.5	<1	4.84	<0.5	35	293	78.5	9.60	17	0.18
F732226 (6040602)		<0.5	1.03	<1	30	0.5	1	1.03	<0.5	6	147	137	7.91	6	0.08
F732227 (6040603)		<0.5	3.66	<1	14	<0.5	<1	1.53	<0.5	22	322	2.9	4.23	9	0.04
F732228 (6040604)		<0.5	6.85	1	26	<0.5	<1	3.92	<0.5	42	367	29.4	6.88	15	0.06
F732229 (6040605)		<0.5	4.23	<1	5	<0.5	<1	5.60	<0.5	89	852	2.4	8.65	11	0.03
F732230 (6040606)		<0.5	3.12	6	26	<0.5	<1	2.83	<0.5	99	1340	16.4	9.11	10	0.05
F732231 (6040607)		1.4	5.06	3	13	1.2	<1	0.07	<0.5	13	79.2	769	12.5	19	0.06
F732232 (6040608)		<0.5	1.62	<1	12	<0.5	<1	2.18	<0.5	130	1950	29.9	9.57	7	0.02
F732233 (6040609)		<0.5	5.49	<1	29	<0.5	<1	4.30	<0.5	64	543	49.8	8.20	13	0.08
F732234 (6040610)		<0.5	0.08	<1	6	1.1	5	0.14	<0.5	9	168	2.1	14.2	5	0.04
F732235 (6040611)		<0.5	0.09	<1	9	<0.5	<1	0.01	<0.5	2	176	52.3	2.32	<5	0.05
F732236 (6040612)		<0.5	3.75	<1	16	<0.5	<1	2.00	<0.5	21	345	55.5	3.97	7	0.07
F732237 (6040613)		<0.5	6.74	9	149	<0.5	<1	4.40	<0.5	46	172	43.8	7.65	16	0.88
F732238 (6040614)		<0.5	0.14	<1	3	<0.5	<1	0.08	<0.5	1	327	5.4	0.40	<5	0.01
F732239 (6040615)		<0.5	0.17	<1	27	<0.5	1	0.28	<0.5	3	132	26.3	6.03	<5	0.11
F732240 (6040616)		<0.5	0.86	<1	26	2.6	4	0.27	<0.5	12	36.2	40.9	15.3	8	0.54
F732241 (6040617)		<0.5	0.09	<1	5	1.2	4	3.70	<0.5	7	163	4.4	13.2	<5	0.08
F732242 (6040618)		<0.5	0.11	<1	10	1.7	4	5.03	<0.5	7	98.1	1.7	13.2	<5	0.10
F732243 (6040619)		<0.5	0.14	1	4	2.6	7	0.24	<0.5	9	95.7	<0.5	16.6	7	0.14
F732244 (6040620)		<0.5	4.24	95	242	1.6	<1	2.18	<0.5	21	366	7.7	3.21	13	1.90
F732245 (6040621)		<0.5	0.11	<1	5	<0.5	<1	0.69	<0.5	2	335	7.3	0.59	<5	<0.01
F732246 (6040622)		<0.5	0.15	<1	20	2.3	9	0.16	<0.5	10	138	8.5	16.3	8	0.08
F732247 (6040623)		<0.5	0.17	2	33	0.7	4	0.54	<0.5	8	208	16.4	13.7	<5	0.09
F732248 (6040624)		<0.5	2.83	<1	28	<0.5	<1	3.06	<0.5	102	1450	58.3	8.55	10	0.01
F732249 (6040625)		<0.5	0.12	4	8	0.9	4	0.98	<0.5	39	92.0	353	13.8	<5	0.13
F732250 (6040626)		<0.5	0.10	<1	28	2.2	6	0.30	<0.5	21	123	72.5	15.1	5	0.08
F732251 (6040627)		<0.5	0.35	<1	549	2.8	5	1.76	<0.5	13	72.8	126	15.2	9	0.23
F732252 (6040628)		<0.5	6.66	3	42	<0.5	<1	5.27	<0.5	45	227	101	8.23	16	0.15
F732253 (6040629)		<0.5	0.18	<1	25	1.3	8	0.56	<0.5	9	167	16.8	15.8	7	0.10
F732301 (6040630)		<0.5	4.37	2	70	<0.5	<1	15.1	<0.5	39	573	<0.5	6.29	14	0.39
F732302 (6040631)		0.6	8.01	3	483	1.3	<1	0.71	<0.5	56	170	698	11.9	22	1.10

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

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<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

	Analyte:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Unit:	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
Sample ID (AGAT ID)	RDL:	0.5	0.01	1	1	0.5	1	0.01	0.5	1	0.5	0.5	0.01	5	0.01
F732303 (6040632)		<0.5	0.11	9	15	1.4	5	0.27	<0.5	45	228	4.7	14.4	6	0.03
F732304 (6040633)		<0.5	0.45	2	188	0.7	3	3.15	<0.5	18	107	95.3	12.7	9	0.15
F732305 (6040634)		<0.5	6.26	1	26	<0.5	<1	3.92	<0.5	41	183	32.4	9.37	16	0.04
F732306 (6040635)		<0.5	8.54	2	31	<0.5	<1	7.86	<0.5	55	385	75.9	6.84	15	0.19
F732307 (6040636)		<0.5	0.12	<1	14	0.9	4	1.12	<0.5	7	288	11.7	11.7	<5	0.03

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

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CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024		DATE RECEIVED: Jul 29, 2024						DATE REPORTED: Aug 15, 2024				SAMPLE TYPE: Rock			
	Analyte:	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Unit:	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	2	1	0.01	1	0.5	0.01	0.5	10	1	0.01	1	1	1	5
F732192 (6040568)		17	19	2.69	859	1.4	1.17	13.7	482	3	0.49	<1	6	98	<5
F732193 (6040569)		3	<1	0.89	332	<0.5	<0.01	2.7	731	13	<0.01	<1	<1	4	<5
F732194 (6040570)		3	<1	0.88	439	0.5	0.01	3.1	764	12	0.04	<1	<1	7	<5
F732195 (6040571)		4	<1	0.88	300	0.6	<0.01	2.4	694	11	<0.01	<1	<1	6	<5
F732196 (6040572)		<2	<1	0.11	115	2.8	<0.01	11.4	<10	<1	<0.01	<1	<1	11	<5
F732197 (6040573)		<2	6	0.45	313	4.5	0.03	11.5	51	<1	<0.01	<1	1	12	<5
F732198 (6040574)		3	<1	1.10	341	<0.5	0.07	101	919	12	0.09	<1	<1	6	<5
F732199 (6040575)		3	<1	0.59	268	1.3	0.02	113	663	7	0.03	<1	<1	7	<5
F732200 (6040576)		4	<1	1.14	295	0.9	0.04	87.0	1040	9	0.01	<1	<1	6	<5
F732201 (6040577)		<2	<1	15.0	1540	<0.5	0.05	817	158	2	0.01	<1	16	6	<5
F732202 (6040578)		2	<1	0.67	139	1.1	0.12	4.7	944	12	<0.01	<1	<1	14	<5
F732203 (6040579)		<2	40	6.77	1210	<0.5	1.48	343	141	<1	<0.01	1	19	155	6
F732204 (6040580)		5	19	4.43	1510	<0.5	1.70	58.4	428	2	0.02	<1	48	101	<5
F732205 (6040581)		21	36	4.47	744	<0.5	3.20	151	785	5	0.11	<1	18	449	12
F732206 (6040582)		3	32	3.99	1370	<0.5	2.84	46.8	216	<1	0.04	<1	35	160	8
F732207 (6040583)		3	15	5.42	1820	0.6	0.95	74.9	169	1	0.07	<1	48	55	<5
F732208 (6040584)		<2	35	4.72	922	<0.5	2.07	73.4	90	<1	<0.01	<1	33	154	11
F732209 (6040585)		<2	11	1.36	225	2.6	0.44	30.6	31	<1	<0.01	<1	5	14	<5
F732210 (6040586)		5	10	2.55	1720	0.6	2.02	20.0	451	1	0.03	<1	41	154	10
F732211 (6040587)		<2	5	0.97	416	2.6	0.47	23.0	83	<1	0.04	<1	9	54	<5
F732212 (6040588)		5	37	2.76	2230	0.7	0.76	174	282	<1	0.11	<1	52	215	<5
F732213 (6040589)		4	5	1.43	1430	2.2	0.19	10.5	245	2	0.55	<1	30	3340	<5
F732214 (6040590)		<2	3	12.3	1090	<0.5	0.01	1090	48	2	0.05	<1	11	102	<5
F732215 (6040591)		<2	30	7.04	1430	<0.5	1.72	127	94	1	0.03	<1	54	185	6
F732216 (6040592)		5	19	3.21	1710	0.6	1.79	34.7	363	1	0.04	<1	41	126	<5
F732217 (6040593)		3	<1	0.76	111	2.1	0.03	4.9	791	10	0.01	16	<1	6	<5
F732218 (6040594)		4	<1	1.02	344	0.7	0.02	2.9	1040	17	0.02	18	<1	5	<5
F732219 (6040595)		3	<1	0.67	344	1.7	0.01	3.5	658	8	0.03	11	<1	3	<5
F732220 (6040596)		<2	2	0.19	264	3.1	0.05	7.0	213	<1	<0.01	<1	1	13	<5
F732221 (6040597)		<2	<1	0.64	200	3.1	0.02	5.3	228	3	0.06	2	<1	3	<5
F732222 (6040598)		7	<1	0.84	289	2.7	0.04	4.9	1130	15	0.08	21	<1	6	<5
F732223 (6040599)		4	<1	1.84	366	1.3	0.04	5.1	211	3	<0.01	2	<1	3	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte:	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Unit:	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
RDL:	2	1	0.01	1	0.5	0.01	0.5	10	1	0.01	1	1	1	5
Sample ID (AGAT ID)														
F732224 (6040600)	4	<1	0.88	590	1.1	<0.01	6.8	143	2	<0.01	2	2	5	5
F732225 (6040601)	3	19	5.19	1420	0.7	1.97	115	291	3	0.12	<1	37	97	<5
F732226 (6040602)	2	<1	1.20	417	1.8	0.02	5.8	306	5	0.17	1	2	3	<5
F732227 (6040603)	<2	20	2.31	636	2.7	0.94	54.2	197	<1	<0.01	<1	16	25	<5
F732228 (6040604)	4	37	4.84	1250	<0.5	2.15	77.9	320	<1	<0.01	<1	39	81	<5
F732229 (6040605)	<2	40	11.2	1230	<0.5	0.23	583	105	1	<0.01	<1	27	6	<5
F732230 (6040606)	<2	3	12.8	1350	<0.5	0.30	706	94	2	<0.01	<1	22	6	<5
F732231 (6040607)	5	<1	1.45	467	2.5	0.97	8.9	504	75	0.30	2	8	17	<5
F732232 (6040608)	<2	13	14.3	1600	<0.5	0.01	1040	89	4	0.04	<1	13	135	<5
F732233 (6040609)	4	31	8.18	1450	<0.5	1.51	256	453	<1	<0.01	<1	34	83	<5
F732234 (6040610)	<2	<1	0.58	130	1.7	<0.01	4.5	620	8	<0.01	<1	<1	6	<5
F732235 (6040611)	<2	<1	0.19	45	1.8	<0.01	4.3	33	3	0.27	<1	<1	1	<5
F732236 (6040612)	<2	19	2.11	639	2.4	1.25	48.5	121	<1	<0.01	<1	15	30	<5
F732237 (6040613)	5	24	4.84	1240	<0.5	2.26	70.9	382	<1	<0.01	<1	44	94	7
F732238 (6040614)	<2	<1	0.05	23	4.4	0.02	6.4	<10	<1	<0.01	<1	<1	4	<5
F732239 (6040615)	<2	<1	0.37	91	1.8	<0.01	3.0	149	2	0.11	<1	<1	2	<5
F732240 (6040616)	5	<1	2.22	666	1.1	0.02	6.1	581	9	0.09	<1	2	5	<5
F732241 (6040617)	<2	<1	0.37	608	1.3	<0.01	3.5	179	8	<0.01	<1	<1	12	<5
F732242 (6040618)	3	<1	0.55	466	0.9	<0.01	2.7	353	8	<0.01	<1	<1	29	<5
F732243 (6040619)	3	<1	0.70	216	0.7	<0.01	2.7	882	12	<0.01	<1	<1	2	<5
F732244 (6040620)	<2	10	1.18	630	3.3	0.49	91.2	54	<1	0.33	<1	11	115	14
F732245 (6040621)	<2	2	0.10	118	4.0	0.01	6.2	14	<1	<0.01	<1	<1	4	<5
F732246 (6040622)	3	<1	0.44	150	1.3	<0.01	3.2	911	12	0.12	<1	<1	8	<5
F732247 (6040623)	3	<1	0.39	264	3.0	<0.01	4.6	712	7	0.05	<1	<1	9	<5
F732248 (6040624)	<2	2	12.7	1430	<0.5	0.03	777	249	2	0.02	<1	20	12	<5
F732249 (6040625)	5	<1	0.46	260	1.1	0.01	5.0	361	7	0.03	<1	<1	24	<5
F732250 (6040626)	6	<1	0.77	307	1.3	<0.01	3.9	676	10	0.03	<1	<1	9	<5
F732251 (6040627)	4	<1	1.15	406	0.7	0.10	26.8	739	19	0.50	<1	<1	20	21
F732252 (6040628)	4	6	3.78	1480	0.9	2.74	50.2	383	<1	0.11	<1	46	120	<5
F732253 (6040629)	4	<1	0.22	188	1.6	<0.01	4.6	837	11	0.03	<1	<1	13	<5
F732301 (6040630)	58	61	5.52	1650	1.1	0.11	192	1910	6	0.02	<1	22	356	9
F732302 (6040631)	6	18	3.10	1080	2.5	2.48	42.0	631	4	0.74	<1	50	150	23

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024		DATE RECEIVED: Jul 29, 2024					DATE REPORTED: Aug 15, 2024				SAMPLE TYPE: Rock				
	Analyte:	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Unit:	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	2	1	0.01	1	0.5	0.01	0.5	10	1	0.01	1	1	1	5
F732303 (6040632)		4	<1	0.11	221	1.6	0.02	23.7	853	7	0.01	<1	<1	4	<5
F732304 (6040633)		<2	<1	1.35	573	1.2	0.10	64.7	769	11	0.57	<1	1	27	<5
F732305 (6040634)		6	18	3.83	2370	0.7	1.33	50.5	407	2	<0.01	<1	39	39	<5
F732306 (6040635)		2	17	6.00	1140	<0.5	0.92	288	174	<1	0.05	<1	25	134	<5
F732307 (6040636)		<2	<1	0.13	184	3.6	0.01	6.6	528	12	0.10	<1	<1	22	<5

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

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CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte:	Ti	Ti	U	V	W	Zn
Unit:	%	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	5	5	0.5	1	0.5
Sample ID (AGAT ID)						
F732192 (6040568)	0.21	<5	8	42.3	6	344
F732193 (6040569)	<0.01	<5	60	4.0	3	30.2
F732194 (6040570)	<0.01	<5	57	5.3	<1	56.7
F732195 (6040571)	<0.01	<5	56	4.0	<1	20.9
F732196 (6040572)	<0.01	<5	<5	8.2	<1	7.7
F732197 (6040573)	0.02	<5	<5	24.0	<1	27.3
F732198 (6040574)	0.01	<5	63	31.3	<1	14.8
F732199 (6040575)	<0.01	<5	35	15.2	2	11.0
F732200 (6040576)	<0.01	<5	48	37.5	<1	19.3
F732201 (6040577)	0.15	<5	17	81.8	3	76.3
F732202 (6040578)	<0.01	<5	63	3.0	1	21.1
F732203 (6040579)	0.20	<5	5	124	8	69.2
F732204 (6040580)	0.58	<5	13	300	7	89.8
F732205 (6040581)	0.27	<5	<5	118	9	69.0
F732206 (6040582)	0.36	<5	9	214	10	58.3
F732207 (6040583)	0.36	<5	7	251	5	74.3
F732208 (6040584)	0.17	<5	8	153	6	41.0
F732209 (6040585)	0.05	<5	<5	30.9	1	17.7
F732210 (6040586)	0.76	<5	15	400	4	81.3
F732211 (6040587)	0.11	<5	<5	63.6	2	18.0
F732212 (6040588)	0.65	<5	9	392	6	116
F732213 (6040589)	0.62	<5	18	481	7	47.5
F732214 (6040590)	0.04	<5	11	48.7	2	45.8
F732215 (6040591)	0.24	<5	9	220	6	56.4
F732216 (6040592)	0.65	<5	17	301	6	101
F732217 (6040593)	<0.01	<5	64	5.6	<1	18.0
F732218 (6040594)	<0.01	<5	74	8.5	2	84.4
F732219 (6040595)	<0.01	<5	40	5.8	<1	42.8
F732220 (6040596)	0.01	<5	<5	16.9	<1	14.5
F732221 (6040597)	<0.01	<5	12	4.5	<1	11.9
F732222 (6040598)	<0.01	<5	79	6.8	<1	17.0
F732223 (6040599)	<0.01	<5	13	5.4	<1	22.7

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

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CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte:	Ti	Ti	U	V	W	Zn
Unit:	%	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	5	5	0.5	1	0.5
Sample ID (AGAT ID)						
F732224 (6040600)	0.05	<5	9	11.3	<1	22.7
F732225 (6040601)	0.45	<5	16	242	8	364
F732226 (6040602)	0.05	<5	15	18.1	1	81.3
F732227 (6040603)	0.27	<5	6	109	3	42.9
F732228 (6040604)	0.38	<5	7	182	6	59.6
F732229 (6040605)	0.29	<5	13	131	5	63.2
F732230 (6040606)	0.24	<5	14	111	3	82.5
F732231 (6040607)	0.25	<5	30	69.3	7	252
F732232 (6040608)	0.12	<5	17	69.9	2	89.2
F732233 (6040609)	0.42	<5	15	204	5	85.8
F732234 (6040610)	<0.01	<5	42	2.5	<1	18.2
F732235 (6040611)	<0.01	<5	<5	4.2	<1	4.9
F732236 (6040612)	0.20	<5	6	96.2	3	38.5
F732237 (6040613)	0.45	<5	7	225	6	70.3
F732238 (6040614)	<0.01	<5	<5	6.9	<1	4.2
F732239 (6040615)	<0.01	<5	11	4.1	<1	13.8
F732240 (6040616)	0.04	<5	49	24.6	2	53.6
F732241 (6040617)	<0.01	<5	34	2.4	<1	9.9
F732242 (6040618)	<0.01	<5	33	2.1	2	20.5
F732243 (6040619)	<0.01	<5	67	3.3	1	17.2
F732244 (6040620)	0.07	<5	<5	107	6	29.8
F732245 (6040621)	<0.01	<5	<5	10.1	<1	7.2
F732246 (6040622)	<0.01	<5	62	6.3	<1	17.9
F732247 (6040623)	<0.01	<5	37	6.8	<1	13.3
F732248 (6040624)	0.27	<5	13	111	3	84.2
F732249 (6040625)	<0.01	<5	35	4.0	1	13.7
F732250 (6040626)	<0.01	<5	47	5.1	1	21.3
F732251 (6040627)	0.02	<5	49	52.9	2	8.2
F732252 (6040628)	0.54	<5	12	273	7	87.4
F732253 (6040629)	<0.01	<5	54	5.9	<1	12.3
F732301 (6040630)	0.28	<5	<5	153	7	95.5
F732302 (6040631)	0.76	<5	26	346	6	135

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
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CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte:	Ti	Ti	U	V	W	Zn
Unit:	%	ppm	ppm	ppm	ppm	ppm
RDL:	0.01	5	5	0.5	1	0.5
Sample ID (AGAT ID)						
F732303 (6040632)	<0.01	<5	38	8.6	<1	18.7
F732304 (6040633)	0.03	<5	30	198	1	19.5
F732305 (6040634)	0.49	<5	14	232	5	100
F732306 (6040635)	0.27	<5	6	164	8	68.1
F732307 (6040636)	<0.01	<5	26	5.5	<1	18.5

Comments: RDL - Reported Detection Limit

6040568-6040636 As, Sb values may be low due to digestion losses.

Analysis completed at AGAT 2620 Calgary

Analysis performed at AGAT Calgary (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

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CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(200-) Sample Login Weight

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight
Unit:	kg
RDL:	0.005
Sample ID (AGAT ID)	
F732192 (6040568)	0.956
F732193 (6040569)	1.570
F732194 (6040570)	1.340
F732195 (6040571)	1.340
F732196 (6040572)	1.980
F732197 (6040573)	1.270
F732198 (6040574)	1.980
F732199 (6040575)	1.420
F732200 (6040576)	1.430
F732201 (6040577)	1.590
F732202 (6040578)	1.090
F732203 (6040579)	0.880
F732204 (6040580)	1.270
F732205 (6040581)	0.950
F732206 (6040582)	1.040
F732207 (6040583)	1.440
F732208 (6040584)	0.780
F732209 (6040585)	0.940
F732210 (6040586)	1.230
F732211 (6040587)	0.940
F732212 (6040588)	1.120
F732213 (6040589)	1.540
F732214 (6040590)	0.890
F732215 (6040591)	0.930
F732216 (6040592)	1.230
F732217 (6040593)	1.480
F732218 (6040594)	1.120
F732219 (6040595)	0.810
F732220 (6040596)	0.900
F732221 (6040597)	1.120
F732222 (6040598)	1.040

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
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<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(200-) Sample Login Weight

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight
Unit:	kg
RDL:	0.005
Sample ID (AGAT ID)	
F732223 (6040599)	0.670
F732224 (6040600)	0.820
F732225 (6040601)	0.790
F732226 (6040602)	1.190
F732227 (6040603)	0.820
F732228 (6040604)	0.570
F732229 (6040605)	0.910
F732230 (6040606)	0.830
F732231 (6040607)	0.600
F732232 (6040608)	0.960
F732233 (6040609)	0.970
F732234 (6040610)	1.420
F732235 (6040611)	1.360
F732236 (6040612)	0.950
F732237 (6040613)	1.200
F732238 (6040614)	0.980
F732239 (6040615)	0.830
F732240 (6040616)	1.050
F732241 (6040617)	1.270
F732242 (6040618)	0.780
F732243 (6040619)	1.630
F732244 (6040620)	1.100
F732245 (6040621)	1.200
F732246 (6040622)	1.470
F732247 (6040623)	1.190
F732248 (6040624)	0.930
F732249 (6040625)	0.740
F732250 (6040626)	1.000
F732251 (6040627)	1.230
F732252 (6040628)	0.810
F732253 (6040629)	1.920

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

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CALGARY, ALBERTA
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<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(200-) Sample Login Weight

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

	Analyte:	Sample Login Weight
	Unit:	kg
Sample ID (AGAT ID)	RDL:	0.005
F732301 (6040630)		1.080
F732302 (6040631)		1.470
F732303 (6040632)		1.540
F732304 (6040633)		0.880
F732305 (6040634)		0.630
F732306 (6040635)		1.130
F732307 (6040636)		1.510

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

Sieving - % Passing (Crushing)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte: Crush-Pass
%

Unit: %

Sample ID (AGAT ID) RDL: 0.1

F732192 (6040568) 83

F732212 (6040588) 97

F732232 (6040608) 92

F732252 (6040628) 93

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Jul 29, 2024

DATE RECEIVED: Jul 29, 2024

DATE REPORTED: Aug 15, 2024

SAMPLE TYPE: Rock

Analyte: Pul-Pass %

Unit: %

Sample ID (AGAT ID) RDL: 0.1

F732192 (6040568) 88

F732193 (6040569) 92

F732232 (6040608) 93

F732233 (6040609) 88

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 1046 Gorham St, Thunder Bay, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	6040587	<0.5	<0.5	0%	6040569	<0.5	<0.5	0.0%	6040607	1.4	1.4	0.1%	6040594	<0.5	<0.5	0.0%
Al	6040587	2.01	2.01	0.2%	6040569	0.15	0.15	0.3%	6040607	5.06	5.14	1.6%	6040594	0.21	0.20	4.9%
As	6040587	<1	<1	0%	6040569	<1	<1	0.0%	6040607	3	2	NA	6040594	<1	<1	0.0%
Ba	6040587	9	9	0.1%	6040569	11	11	2.0%	6040607	13	13	0.8%	6040594	13	12	5.3%
Be	6040587	<0.5	<0.5	0%	6040569	1.6	1.6	3.1%	6040607	1.2	1.2	0.2%	6040594	4.4	4.3	4.1%
Bi	6040587	<1	<1	0%	6040569	7	9	NA	6040607	<1	<1	0.0%	6040594	6	9	NA
Ca	6040587	2.32	2.32	0%	6040569	0.51	0.55	9.1%	6040607	0.07	0.07	0.2%	6040594	0.20	0.19	4.0%
Cd	6040587	<0.5	<0.5	0%	6040569	<0.5	<0.5	0.0%	6040607	<0.5	<0.5	0.0%	6040594	<0.5	<0.5	0.0%
Co	6040587	13	13	0.7%	6040569	10	9	NA	6040607	13	13	4.3%	6040594	10	10	1.3%
Cr	6040587	334	332	0.5%	6040569	66.7	57.2	15.3%	6040607	79.2	79.6	0.5%	6040594	80.0	71.9	10.7%
Cu	6040587	32.0	33.0	3.2%	6040569	4.0	3.1	NA	6040607	769	775	0.8%	6040594	9.8	7.6	24.2%
Fe	6040587	2.25	2.24	0.2%	6040569	16.3	16.7	2.1%	6040607	12.5	12.6	0.9%	6040594	16.5	16.5	0.1%
Ga	6040587	<5	<5	0%	6040569	6	6	0.0%	6040607	19	19	0.9%	6040594	9	8	NA
K	6040587	0.04	0.04	0.9%	6040569	0.14	0.14	0.0%	6040607	0.06	0.06	0.1%	6040594	0.20	0.19	2.3%
La	6040587	<2	<2	0%	6040569	3	3	6.6%	6040607	5	5	4.5%	6040594	4	4	0.4%
Li	6040587	5	5	1.2%	6040569	<1	<1	0.0%	6040607	<1	<1	0.0%	6040594	<1	<1	0.0%
Mg	6040587	0.97	0.97	0.5%	6040569	0.89	0.90	1.3%	6040607	1.45	1.47	1.4%	6040594	1.02	0.99	3.1%
Mn	6040587	416	413	0.8%	6040569	332	338	1.6%	6040607	467	467	0.1%	6040594	344	338	1.7%
Mo	6040587	2.6	2.5	4.7%	6040569	<0.5	0.5	0.0%	6040607	2.5	2.6	4.3%	6040594	0.7	<0.5	NA
Na	6040587	0.47	0.48	0.5%	6040569	<0.01	<0.01	0.0%	6040607	0.97	0.98	0.7%	6040594	0.02	0.02	9.6%
Ni	6040587	23.0	23.0	0%	6040569	2.7	2.6	4.0%	6040607	8.9	8.8	0.1%	6040594	2.9	2.6	NA
P	6040587	83	84	1%	6040569	731	747	2.2%	6040607	504	508	0.7%	6040594	1040	998	3.7%
Pb	6040587	<1	<1	0%	6040569	13	13	2.4%	6040607	75	75	0.8%	6040594	17	15	9.9%
S	6040587	0.04	0.04	4.2%	6040569	<0.01	<0.01	0.0%	6040607	0.30	0.30	0.3%	6040594	0.02	0.02	0.5%
Sb	6040587	<1	<1	0%	6040569	<1	<1	0.0%	6040607	2	9	NA	6040594	18	19	5.3%
Sc	6040587	9	9	0.4%	6040569	<1	<1	0.0%	6040607	8	8	0.7%	6040594	<1	<1	0.0%
Sr	6040587	54	54	0.7%	6040569	4	4	7.1%	6040607	17	17	2.2%	6040594	5	5	7.4%
Th	6040587	<5	<5	0%	6040569	<5	<5	0.0%	6040607	<5	<5	0.0%	6040594	<5	<5	0.0%
Ti	6040587	0.11	0.11	1.1%	6040569	<0.01	<0.01	0.0%	6040607	0.25	0.25	0.1%	6040594	<0.01	<0.01	0.0%
Tl	6040587	<5	<5	0%	6040569	<5	<5	0.0%	6040607	<5	<5	0.0%	6040594	<5	<5	0.0%
U	6040587	<5	<5	0%	6040569	60	63	4.9%	6040607	30	29	3.4%	6040594	74	70	6.1%



CLIENT NAME: SKY GOLD CORP.

ATTENTION TO: DON HOY

V	6040587	63.6	62.7	1.5%	6040569	4.0	3.4	NA	6040607	69.3	70.6	1.8%	6040594	8.5	8.1	4.6%
W	6040587	2	2	1.8%	6040569	3	<1	NA	6040607	7	5	NA	6040594	2	1	NA
Zn	6040587	18.0	17.5	3.2%	6040569	30.2	29.6	1.8%	6040607	252	256	1.5%	6040594	84.4	81.1	4.0%
	REPLICATE #5				REPLICATE #6				REPLICATE #7							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Ag	6040627	<0.5	<0.5	0.0%	6040619	<0.5	<0.5	0.0%	6040636	<0.5	<0.5	0.0%				
Al	6040627	0.35	0.35	0.5%	6040619	0.14	0.14	0.0%	6040636	0.12	0.12	1.0%				
As	6040627	<1	1	0.0%	6040619	1	<1	0.0%	6040636	<1	<1	0.0%				
Ba	6040627	549	548	0.2%	6040619	4	4	0.2%	6040636	14	14	1.7%				
Be	6040627	2.8	2.8	1.1%	6040619	2.6	2.6	0.1%	6040636	0.9	0.9	4.4%				
Bi	6040627	5	4	NA	6040619	7	6	NA	6040636	4	5	NA				
Ca	6040627	1.76	1.76	0.2%	6040619	0.24	0.23	1.8%	6040636	1.12	1.13	0.9%				
Cd	6040627	<0.5	<0.5	0.0%	6040619	<0.5	<0.5	0.0%	6040636	<0.5	<0.5	0.0%				
Co	6040627	13	13	2.2%	6040619	9	8	2.2%	6040636	7	7	3.1%				
Cr	6040627	72.8	69.9	4.1%	6040619	95.7	90.8	5.3%	6040636	288	274	4.8%				
Cu	6040627	126	127	0.3%	6040619	<0.5	<0.5	0.0%	6040636	11.7	11.4	2.5%				
Fe	6040627	15.2	15.1	0.3%	6040619	16.6	16.1	2.9%	6040636	11.7	11.7	0.5%				
Ga	6040627	9	8	3.7%	6040619	7	7	8.5%	6040636	<5	<5	0.0%				
K	6040627	0.23	0.23	0.2%	6040619	0.14	0.14	0.0%	6040636	0.03	0.03	1.4%				
La	6040627	4	4	1.5%	6040619	3	3	1.8%	6040636	<2	2	NA				
Li	6040627	<1	<1	0.0%	6040619	<1	<1	0.0%	6040636	<1	<1	0.0%				
Mg	6040627	1.15	1.14	0.5%	6040619	0.70	0.69	1.6%	6040636	0.13	0.14	1.6%				
Mn	6040627	406	403	0.7%	6040619	216	213	1.5%	6040636	184	185	0.9%				
Mo	6040627	0.7	0.6	NA	6040619	0.7	0.6	NA	6040636	3.6	3.8	5.2%				
Na	6040627	0.10	0.09	1.1%	6040619	<0.01	<0.01	0.0%	6040636	0.01	0.01	5.1%				
Ni	6040627	26.8	26.8	0.0%	6040619	2.7	2.8	2.2%	6040636	6.6	6.0	9.2%				
P	6040627	739	734	0.7%	6040619	882	868	1.7%	6040636	528	534	1.2%				
Pb	6040627	19	20	4.8%	6040619	12	12	0.4%	6040636	12	13	7.4%				
S	6040627	0.50	0.50	0.1%	6040619	<0.01	<0.01	0.0%	6040636	0.10	0.09	5.3%				
Sb	6040627	<1	<1	0.0%	6040619	<1	<1	0.0%	6040636	<1	<1	0.0%				
Sc	6040627	<1	<1	0.0%	6040619	<1	<1	0.0%	6040636	<1	<1	0.0%				
Sr	6040627	20	20	0.2%	6040619	2	2	2.4%	6040636	22	22	2.1%				
Th	6040627	21	22	4.3%	6040619	<5	<5	0.0%	6040636	<5	<5	0.0%				
Ti	6040627	0.02	0.02	1.0%	6040619	<0.01	<0.01	0.0%	6040636	<0.01	<0.01	0.0%				



CLIENT NAME: SKY GOLD CORP.

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TI	6040627	<5	<5	0.0%	6040619	<5	<5	0.0%	6040636	<5	<5	0.0%				
U	6040627	49	49	0.0%	6040619	67	67	0.0%	6040636	26	28	5.2%				
V	6040627	52.9	52.5	0.7%	6040619	3.3	3.2	0.4%	6040636	5.5	5.4	3.1%				
W	6040627	2	1	NA	6040619	1	1	0.0%	6040636	<1	1	0.0%				
Zn	6040627	8.2	9.0	9.5%	6040619	17.2	17.4	1.2%	6040636	18.5	20.3	9.4%				

(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	6040569	<0.001	<0.001	NA	6040583	0.001	0.001	NA	6040594	0.004	0.003	NA	6040608	0.001	<0.001	NA
Pd	6040569	<0.001	<0.001	NA	6040583	0.001	<0.001	NA	6040594	<0.001	<0.001	NA	6040608	0.002	0.002	NA
Pt	6040569	<0.005	<0.005	NA	6040583	<0.005	<0.005	NA	6040594	<0.005	<0.005	NA	6040608	<0.005	<0.005	NA
	REPLICATE #5				REPLICATE #6											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	6040632	<0.001	<0.001	NA	6040619	0.001	<0.001	NA								
Pd	6040632	<0.001	<0.001	NA	6040619	<0.001	<0.001	NA								
Pt	6040632	<0.005	<0.005	NA	6040619	<0.005	<0.005	NA								



CLIENT NAME: SKY GOLD CORP.

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(201-070) 4 Acid Digest - Metals Package, ICP-OES finish (CGY)

	CRM #1 (Ref.Oreas 85)				CRM #2 (Ref.Oreas 243)				CRM #3 (Ref.Oreas 264)				CRM #4 (Ref.Oreas 85)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag	0.581	0.576			3.04	2.93			1.29	1.23			0.581	0.588		
Al	6.77	6.55			6.38	6.09			4.31	4.23			6.77	6.40		
As	2.12	2.32			85.0	77.9			305	300			2.12	2.25		
Ba	82.0	83.9			252	258			841	822			82.0	85.3		
Be					0.520	0.514			1.49	1.66						
Ca	6.34	6.26			5.59	5.61			0.405	0.392			6.34	6.31		
Cd					0.790	0.715			2.21	2.44						
Co	178	176			39.3	41.9			9.71	10.8			178	181		
Cr	480	518			85.0	81.8			72.0	70.2			480	544		
Cu	1760	1690			173	168			94.0	96.3			1760	1720		
Fe	9.53	8.97			7.55	7.59			2.24	2.33			9.53	9.05		
Ga	11.5	10.7			15.4	15.6			12.7	13.5			11.5	10.4		
K	0.208	0.215			0.643	0.649			1.84	1.84			0.208	0.218		
La	3.89	3.68			6.71	6.57			22.8	21.3			3.89	3.70		
Li	7.72	7.57			12.3	14.1			19.8	20.4			7.72	8.20		
Mg	8.20	7.93			3.19	3.35			0.315	0.340			8.20	6.84		
Mn	1280	1310			1260	1300			450	478			1280	1340		
Mo	1.54	1.24			1.93	1.69			9.69	9.05			1.54	1.53		
Na	1.02	1.12			2.04	2.15			0.036	0.038			1.02	1.13		
Ni	3440	3240			65.0	63.6			61.0	62.1			3440	3290		
P	250	262			440	466			2170	2220			250	275		
Pb	5.50	5.56			38.3	38.4			9.88	9.48			5.50	6.01		
S	2.01	2.07			0.527	0.515			0.129	0.136			2.01	2.11		
Sb					2.24	2.62			26.3	22.6						
Sc	28.0	29.2			35.9	37.8			8.38	8.60			28.0	30.3		
Sr	140	131			98.0	90.3			100	95.7			140	130		
Th									6.99	44.5						
Ti	0.267	0.266			0.600	0.572			0.223	0.213			0.267	0.270		
U									5.72	5.42						
V	151	165			258	273			301	322			151	168		
W					37.7	38.8			5.28	5.78						



AGAT Laboratories

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 24B179811

PROJECT:

2620 21st Street NE
CALGARY, ALBERTA
CANADA T2E 7L3
TEL (403) 765-1200

<http://www.agatlabs.com>

CLIENT NAME: SKY GOLD CORP.

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Zn	79.0	74.7			160	160			224	235			79.0	80.0		
(202-555) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish																
	CRM #1 (ref.ME2001)				CRM #2 (ref.CM48)				CRM #3 (ref.GS1P5W)				CRM #4 (Ref.Oreas 85)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.32	1.26			3.46	3.30			1.59	1.43						
Pd	0.44	0.43														
Pt	0.25	0.24														

Method Summary

CLIENT NAME: SKY GOLD CORP.

AGAT WORK ORDER: 24B179811

PROJECT:

ATTENTION TO: DON HOY

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-221-12006	BUGBEE, E;A Textbook of Fire Assay; Fletcher, WK:	ICP/OES
Pd	MW-200-12006	BUGBEE, E;A Textbook of Fire Assay	ICP/OES
Pt	MW-200-12006	BUGBEE, E;A Textbook of Fire Assay	ICP/OES

Method Summary

CLIENT NAME: SKY GOLD CORP.

AGAT WORK ORDER: 24B179811

PROJECT:

ATTENTION TO: DON HOY

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Ag	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Al	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
As	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ba	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Be	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Bi	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ca	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Cd	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Co	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Cr	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Cu	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Fe	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ga	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
K	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
La	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Li	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Mg	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Mn	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Mo	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Na	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ni	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
P	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Pb	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
S	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Sb	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Sc	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Sr	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES

Method Summary

CLIENT NAME: SKY GOLD CORP.

AGAT WORK ORDER: 24B179811

PROJECT:

ATTENTION TO: DON HOY

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Th	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Ti	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Tl	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
U	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
V	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
W	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Zn	MIN-283-12008.003 & MIN-283-12025.003		ICP/OES
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Crush-Pass %			BALANCE
Pul-Pass %			BALANCE



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To: SKY GOLD CORP.
1240-789 W. PENDER STREET
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Page: 1
Total # Pages: 8 (A - D)
Plus Appendix Pages
Finalized Date: 10-AUG-2024
Account: GOLSKY

CERTIFICATE SD24180418

Project: Consolidated shebandowan
P.O. No.: Consolidated shebandowan
This report is for 261 samples of Soil submitted to our lab in Sudbury, ON, Canada on 5-JUL-2024.

The following have access to data associated with this certificate:

DONALD HOY

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SOR-01	Additional sorting of samples
LOG-23	Pulp Login - Rcvd with Barcode
LOG-22	Sample login - Rcd w/o BarCode
DRY-22	Drying - Maximum Temp 60C
SCR-51	Screening

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
AuME-ST43	25g Super Trace Au + Multi Element PKG	

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations



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To: SKY GOLD CORP.
1240-789 W. PENDER STREET
VANCOUVER BC V6C 1H2

Page: 2 - A
Total # Pages: 8 (A - D)
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Account: GOLSKY

Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	WEI-21	SCR-51	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Recvd Wt. kg	WT.-63um g	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cl ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.1	0.0001	0.001	0.01	0.01	2	0.05	0.005	0.0005	0.01	0.001	0.001	0.001	0.01
K372019		3.09	213.2	0.0041	0.016	1.98	2.22	<2	21.5	0.260	0.0749	0.17	0.036	28.9	11.40	45.2
K372021		4.95	238.7	0.0015	0.024	1.89	1.40	<2	63.2	0.267	0.0662	0.23	0.023	28.4	11.00	49.6
K372022		3.22	135.5	0.0028	0.011	1.66	1.91	<2	47.8	0.214	0.0644	0.28	0.024	33.8	10.05	46.1
K372023		3.39	151.5	0.0016	0.039	1.54	1.82	<2	42.1	0.237	0.0653	0.19	0.050	30.3	12.10	50.6
K372024		5.02	130.8	0.0370	0.025	2.02	2.64	<2	66.9	0.270	0.0758	0.17	0.019	25.0	14.10	56.5
K372025		3.39	188.2	0.0028	0.040	2.63	2.11	<2	48.3	0.349	0.0796	0.17	0.025	44.0	11.25	39.0
K372026		3.94	155.9	0.0100	0.069	2.63	5.38	<2	43.9	0.389	0.1465	0.22	0.059	42.7	17.65	48.2
K372027		5.48	189.2	0.0113	0.043	2.16	3.38	<2	45.0	0.325	0.0883	0.17	0.071	28.8	15.65	49.0
K372077		2.13	219.6	0.0012	0.011	1.28	1.18	<2	31.2	0.167	0.0470	0.20	0.019	29.1	8.16	36.5
K372078		1.88	167.0	0.0013	0.087	2.24	1.92	<2	85.1	0.310	0.0860	0.22	0.034	35.1	10.65	65.3
K372079		2.09	142.9	0.0008	0.022	1.43	1.14	<2	48.7	0.210	0.0624	0.22	0.019	27.7	9.33	44.7
K372081		2.88	187.6	0.0017	0.068	2.38	2.50	2	44.1	0.327	0.0854	0.24	0.047	59.9	13.20	45.5
K372082		3.45	159.5	0.0010	0.031	1.76	1.48	<2	66.1	0.254	0.0839	0.23	0.024	46.4	10.45	38.8
K372083		3.63	206.5	0.0015	0.060	1.82	1.98	<2	36.3	0.293	0.1070	0.23	0.046	34.3	13.10	35.5
K372084		5.03	194.3	0.0045	0.042	1.04	2.03	<2	29.8	0.165	0.0893	0.25	0.059	35.4	10.35	33.1
K372085		3.69	159.0	0.0017	0.027	1.84	1.58	<2	28.5	0.239	0.0766	0.24	0.028	37.8	8.76	31.8
K372086		2.91	179.1	0.0048	0.020	1.99	1.50	<2	32.9	0.237	0.0857	0.23	0.017	41.6	9.31	51.2
K372087		2.69	138.6	0.0023	0.021	2.70	2.06	<2	40.4	0.307	0.0661	0.28	0.041	22.2	7.73	30.4
K372028		2.03	129.4	0.0053	0.054	2.61	2.45	2	46.2	0.354	0.1070	0.25	0.036	56.9	12.45	42.3
K372029		1.71	152.6	0.0039	0.034	1.75	2.05	<2	55.7	0.236	0.0876	0.22	0.037	31.9	15.50	59.9
K372030		1.54	140.3	0.0023	0.054	2.08	3.01	<2	91.4	0.269	0.1055	0.25	0.037	48.4	15.80	84.3
K372031		1.57	122.9	0.0023	0.035	1.86	2.55	<2	50.3	0.270	0.1095	0.21	0.044	50.5	14.80	62.1
K372032		1.84	125.8	0.0015	0.152	1.92	3.08	2	106.5	0.301	0.1175	0.36	0.102	26.0	18.95	66.2
K372033		2.05	151.5	0.0037	0.045	2.24	5.36	2	30.5	0.275	0.1600	0.37	0.059	88.7	21.3	162.5
K372034		1.23	129.9	0.0033	0.103	1.54	1.90	4	54.7	0.339	0.1220	0.36	0.087	26.8	18.45	67.9
K372035		1.56	168.8	0.0296	0.051	1.24	5.18	<2	38.4	0.183	0.1000	0.35	0.081	37.9	17.30	45.8
K372036		1.22	205.9	0.0143	0.047	2.21	1.72	<2	60.1	0.409	0.0729	0.22	0.022	54.5	8.23	35.2
K372037		1.89	107.6	0.0030	0.045	1.96	3.50	<2	56.9	0.407	0.1335	0.26	0.043	70.6	12.10	49.0
K372038		1.23	198.9	0.0027	0.075	2.18	1.98	<2	49.2	0.308	0.0940	0.18	0.056	33.1	10.20	43.5
K372039		1.15	117.6	0.0028	0.058	2.28	2.47	<2	133.0	0.314	0.1065	0.24	0.055	41.9	12.50	67.9
K372088		4.34	163.8	0.0017	0.035	2.40	1.91	2	47.7	0.324	0.1095	0.27	0.032	43.7	12.55	54.2
K372089		3.06	153.0	0.0012	0.019	2.74	1.76	<2	112.0	0.372	0.0761	0.14	0.046	40.1	13.90	45.7
K372090		3.18	103.2	0.0026	0.033	1.68	1.38	<2	85.5	0.303	0.0845	0.39	0.031	37.6	13.05	53.7
K372091		3.08	106.8	0.0024	0.034	2.06	2.05	<2	54.4	0.435	0.1055	0.20	0.026	58.2	9.39	43.5
K372092		3.01	85.4	0.0029	0.048	2.21	2.09	<2	40.8	0.356	0.0910	0.28	0.025	54.9	10.30	42.8
K372093		3.52	97.4	0.0013	0.034	2.31	1.28	<2	85.3	0.316	0.1050	0.31	0.038	34.7	12.75	67.4
K372094		3.55	99.8	0.0017	0.065	2.43	8.11	2	103.5	0.315	0.1050	0.25	0.057	59.2	19.65	68.4
K372095		3.24	185.3	0.0087	0.037	1.88	2.17	2	68.7	0.284	0.0770	0.28	0.043	42.5	11.30	37.7
K372096		2.85	105.3	0.0009	0.067	2.00	1.58	2	99.2	0.394	0.1195	0.24	0.060	29.1	9.00	39.8
K372097		2.64	93.1	0.0010	0.024	2.17	1.93	2	59.3	0.410	0.0909	0.19	0.152	32.9	11.85	32.3



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm 0.001	ppm 0.01	% 0.001	ppm 0.004	ppm 0.005	ppm 0.002	ppm 0.002	ppm 0.005	% 0.01	ppm 0.002	ppm 0.1	% 0.01	ppm 0.1	ppm 0.002
K372019		0.522	58.3	2.15	4.95	0.037	0.148	0.033	0.014	0.02	8.65	8.0	0.37	118.5	0.393
K372021		0.410	42.8	2.48	5.21	0.037	0.091	0.028	0.018	0.02	11.55	9.2	0.47	185.5	0.348
K372022		0.386	45.5	2.37	4.70	0.051	0.086	0.021	0.015	0.02	14.30	8.1	0.42	251	0.292
K372023		0.578	22.6	2.59	4.79	0.039	0.092	0.017	0.016	0.02	10.30	8.6	0.41	211	0.330
K372024		0.458	63.5	2.73	5.61	0.037	0.079	0.021	0.015	0.02	8.35	9.8	0.51	264	0.691
K372025		0.706	41.5	2.58	6.14	0.039	0.185	0.049	0.018	0.03	10.75	10.0	0.41	157.5	0.559
K372026		0.779	41.9	3.04	6.46	0.039	0.134	0.048	0.022	0.03	7.63	10.6	0.42	220	0.696
K372027		0.862	39.3	2.79	5.39	0.032	0.166	0.036	0.013	0.03	6.66	10.4	0.44	211	0.523
K372077		0.383	12.80	1.940	3.91	0.037	0.053	0.010	0.011	0.02	6.93	8.4	0.39	165.0	0.179
K372078		0.711	27.5	2.50	5.98	0.040	0.071	0.020	0.015	0.04	8.63	14.8	0.74	225	0.311
K372079		0.480	19.45	2.14	4.53	0.045	0.070	0.010	0.015	0.03	8.48	10.7	0.51	224	0.253
K372081		0.878	81.7	2.53	5.98	0.046	0.110	0.041	0.016	0.03	12.05	12.2	0.49	165.0	0.543
K372082		0.666	25.9	2.63	5.31	0.052	0.089	0.024	0.016	0.03	12.60	9.3	0.36	199.0	0.415
K372083		0.624	26.1	2.59	5.91	0.034	0.051	0.028	0.016	0.03	8.16	11.5	0.37	204	0.607
K372084		0.460	71.4	2.16	3.56	0.055	0.041	0.014	0.011	0.02	13.10	8.9	0.30	170.0	0.431
K372085		0.491	16.25	2.15	4.78	0.039	0.089	0.024	0.012	0.03	7.63	8.3	0.34	140.0	0.333
K372086		0.633	38.1	2.42	5.60	0.047	0.166	0.028	0.012	0.04	11.80	10.7	0.50	162.0	0.491
K372087		0.535	34.5	2.28	5.53	0.034	0.145	0.047	0.019	0.03	8.77	10.7	0.39	134.5	0.778
K372028		0.767	53.4	2.44	5.79	0.039	0.114	0.056	0.017	0.04	9.76	10.1	0.37	179.5	0.671
K372029		0.946	46.5	2.89	5.94	0.043	0.067	0.012	0.016	0.04	6.91	12.1	0.51	203	0.509
K372030		0.708	60.1	2.73	5.47	0.050	0.073	0.022	0.018	0.04	7.94	11.5	0.54	244	0.443
K372031		0.724	53.0	2.78	5.29	0.044	0.099	0.018	0.015	0.02	7.59	10.9	0.47	173.0	0.373
K372032		1.335	73.5	3.55	5.54	0.049	0.035	0.032	0.023	0.03	12.80	17.6	0.48	887	1.720
K372033		0.757	100.5	3.09	5.76	0.062	0.094	0.027	0.016	0.04	10.05	20.0	1.03	248	0.940
K372034		1.265	186.0	1.790	4.33	0.063	0.063	0.029	0.013	0.03	26.0	16.1	0.48	249	2.49
K372035		0.546	71.8	2.57	4.32	0.082	0.103	0.008	0.011	0.05	16.70	9.2	0.54	497	0.371
K372036		0.616	32.7	1.980	5.33	0.042	0.129	0.032	0.014	0.03	8.90	9.1	0.40	143.0	0.284
K372037		0.743	42.3	2.46	5.95	0.058	0.085	0.031	0.015	0.04	11.00	12.7	0.52	216	0.388
K372038		0.643	20.5	2.21	5.23	0.037	0.091	0.031	0.017	0.03	7.80	9.2	0.39	153.5	0.423
K372039		0.978	34.9	2.70	5.97	0.046	0.069	0.021	0.016	0.04	9.05	12.4	0.55	253	0.482
K372088		1.020	76.8	2.35	6.30	0.050	0.082	0.041	0.020	0.04	11.25	12.4	0.50	153.0	0.604
K372089		0.754	39.9	2.55	6.48	0.043	0.197	0.042	0.019	0.04	9.99	13.9	0.45	132.0	0.659
K372090		0.632	30.7	2.54	5.29	0.059	0.068	0.010	0.012	0.06	14.45	16.1	0.66	209	0.344
K372091		0.677	35.9	2.22	5.52	0.048	0.092	0.033	0.015	0.02	14.25	11.5	0.41	140.0	0.522
K372092		0.678	48.0	2.21	5.29	0.055	0.127	0.046	0.018	0.03	14.05	11.2	0.50	152.0	0.443
K372093		0.866	37.0	2.71	6.80	0.055	0.110	0.025	0.019	0.06	12.60	16.3	0.81	250	0.352
K372094		0.914	41.0	2.93	6.30	0.045	0.081	0.025	0.018	0.04	10.00	11.3	0.53	237	0.579
K372095		0.547	24.8	2.35	4.79	0.042	0.112	0.026	0.014	0.04	9.36	8.8	0.36	212	0.356
K372096		1.065	21.3	2.34	6.42	0.046	0.051	0.040	0.014	0.04	12.65	12.7	0.43	191.5	0.437
K372097		0.878	17.05	2.40	6.90	0.031	0.072	0.039	0.017	0.03	8.93	12.4	0.34	278	0.893



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Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Nb ppm 0.002	AuME-ST43 Ni ppm 0.02	AuME-ST43 P % 0.0005	AuME-ST43 Pb ppm 0.005	AuME-ST43 Pd ppm 0.001	AuME-ST43 Pt ppm 0.001	AuME-ST43 Rb ppm 0.005	AuME-ST43 Re ppm 0.0002	AuME-ST43 S % 0.002	AuME-ST43 Sb ppm 0.002	AuME-ST43 Sc ppm 0.005	AuME-ST43 Se ppm 0.002	AuME-ST43 Sn ppm 0.01	AuME-ST43 Sr ppm 0.01	AuME-ST43 Ta ppm 0.005
K372019		0.769	51.9	0.0184	3.21	0.002	0.001	2.30	0.0003	0.012	0.050	3.80	0.536	0.33	6.41	<0.005
K372021		0.313	36.6	0.0173	3.57	0.001	0.002	2.42	0.0004	0.005	0.044	7.01	0.210	0.34	12.90	<0.005
K372022		0.298	31.0	0.0416	2.97	0.001	0.001	2.62	0.0003	0.004	0.037	6.77	0.205	0.30	18.35	<0.005
K372023		0.417	35.1	0.0179	3.36	0.001	0.001	3.30	<0.0002	0.005	0.053	6.14	0.190	0.33	12.45	<0.005
K372024		0.487	44.8	0.0227	3.58	0.002	0.001	2.72	<0.0002	0.009	0.050	3.66	0.294	0.33	12.10	<0.005
K372025		1.000	31.7	0.0380	3.73	0.002	0.001	4.07	0.0004	0.017	0.058	4.74	0.605	0.40	7.69	<0.005
K372026		1.140	44.5	0.0396	4.96	0.002	0.001	3.95	0.0005	0.021	0.101	3.45	0.679	0.39	9.03	<0.005
K372027		0.801	35.2	0.0256	3.77	0.001	0.001	3.51	<0.0002	0.012	0.047	3.05	0.440	0.36	6.77	<0.005
K372077		0.386	23.6	0.0342	2.29	0.002	0.001	2.56	0.0003	0.005	0.027	1.830	0.137	0.26	15.15	<0.005
K372078		0.803	39.4	0.0409	4.71	0.001	0.002	6.19	<0.0002	0.013	0.038	2.58	0.273	0.37	16.00	<0.005
K372079		0.348	28.0	0.0382	3.07	0.001	0.001	5.75	<0.0002	0.005	0.033	2.64	0.157	0.33	14.10	<0.005
K372081		0.841	32.4	0.0640	4.54	0.002	0.002	5.75	0.0003	0.012	0.060	4.00	0.497	0.38	9.45	<0.005
K372082		0.437	28.4	0.0295	4.68	<0.001	0.001	3.90	0.0003	0.006	0.042	5.43	0.202	0.38	14.60	<0.005
K372083		0.967	31.9	0.0561	5.46	0.002	0.001	4.58	0.0006	0.017	0.057	2.35	0.358	0.37	7.83	<0.005
K372084		0.605	32.7	0.0162	4.41	0.002	0.005	2.43	0.0006	0.008	0.028	2.21	0.160	0.28	8.79	<0.005
K372085		0.779	24.1	0.0420	8.20	0.002	0.001	3.70	0.0008	0.011	0.040	2.30	0.271	0.31	8.86	<0.005
K372086		0.673	27.5	0.0318	3.74	0.002	0.001	3.90	0.0003	0.012	0.049	5.13	0.353	0.39	8.40	<0.005
K372087		1.210	23.3	0.0617	3.70	0.002	0.001	3.66	0.0008	0.026	0.056	2.52	0.758	0.34	10.20	<0.005
K372028		1.095	40.9	0.0532	5.50	0.002	0.001	5.42	0.0006	0.022	0.065	3.85	0.599	0.36	9.12	<0.005
K372029		0.471	58.8	0.0297	4.43	0.002	0.002	5.63	0.0002	0.013	0.055	2.82	0.240	0.37	14.00	<0.005
K372030		0.549	60.9	0.0479	6.08	0.002	0.002	5.04	0.0004	0.016	0.055	3.25	0.340	0.33	18.10	<0.005
K372031		0.623	61.5	0.0238	4.59	0.002	0.002	3.54	<0.0002	0.013	0.046	3.21	0.260	0.34	14.95	<0.005
K372032		0.721	56.1	0.0351	5.56	0.003	0.001	5.13	0.0004	0.024	0.069	5.87	0.512	0.43	12.75	<0.005
K372033		0.745	91.3	0.0513	8.43	0.004	0.002	3.36	0.0012	0.020	0.063	3.01	0.710	0.31	13.95	<0.005
K372034		0.461	66.9	0.0155	7.38	0.004	0.001	4.28	0.0003	0.016	0.054	6.83	0.134	0.33	14.25	<0.005
K372035		0.281	44.2	0.0566	9.13	0.003	0.001	3.90	0.0002	0.007	0.057	3.62	0.161	0.31	13.15	<0.005
K372036		0.718	28.8	0.0505	5.55	<0.001	0.001	3.55	<0.0002	0.014	0.035	2.86	0.339	0.33	9.33	<0.005
K372037		0.654	38.0	0.0533	5.78	0.002	0.001	4.82	0.0003	0.014	0.049	3.30	0.319	0.32	11.85	<0.005
K372038		0.729	29.2	0.0502	4.43	0.002	0.001	4.24	0.0004	0.016	0.039	2.74	0.364	0.33	8.32	<0.005
K372039		0.864	43.9	0.0543	5.10	0.001	0.001	6.18	0.0002	0.018	0.058	3.11	0.371	0.38	12.00	<0.005
K372088		1.105	51.0	0.0436	6.44	0.002	0.001	5.33	0.0002	0.020	0.045	3.71	0.482	0.42	11.05	<0.005
K372089		0.877	36.5	0.0592	4.39	0.001	0.001	6.20	<0.0002	0.016	0.059	3.07	0.482	0.38	7.75	<0.005
K372090		0.275	43.3	0.0506	4.00	0.001	0.001	6.65	<0.0002	0.004	0.055	4.01	0.077	0.42	14.65	<0.005
K372091		0.869	25.0	0.0517	8.36	<0.001	0.001	3.65	<0.0002	0.013	0.046	3.33	0.479	0.33	10.50	<0.005
K372092		0.902	33.9	0.0606	5.65	0.002	0.001	4.49	0.0006	0.014	0.040	3.42	0.465	0.31	10.65	<0.005
K372093		0.383	47.3	0.0404	5.11	0.001	0.002	9.06	0.0005	0.005	0.042	5.29	0.214	0.48	22.3	<0.005
K372094		0.412	51.4	0.0589	5.51	<0.001	0.001	7.89	0.0003	0.008	0.056	4.11	0.364	0.42	13.60	<0.005
K372095		0.698	30.9	0.0497	4.57	0.003	0.001	5.73	0.0004	0.008	0.045	2.39	0.197	0.34	10.40	<0.005
K372096		0.883	28.4	0.0312	6.72	0.001	0.001	7.18	0.0002	0.012	0.048	2.56	0.252	0.45	12.05	<0.005
K372097		1.160	23.1	0.0520	7.13	<0.001	0.001	4.78	0.0006	0.022	0.067	2.33	0.401	0.44	9.39	<0.005



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 Account: GOLSKY

Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Te ppm 0.001	AuME-ST43 Th ppm 0.0005	AuME-ST43 Ti % 0.0001	AuME-ST43 Tl ppm 0.0005	AuME-ST43 U ppm 0.0005	AuME-ST43 V ppm 0.05	AuME-ST43 W ppm 0.001	AuME-ST43 Y ppm 0.001	AuME-ST43 Zn ppm 0.1	AuME-ST43 Zr ppm 0.01
K372019		0.012	3.66	0.0978	0.0520	0.583	96.1	0.096	4.41	26.5	5.30
K372021		0.011	3.17	0.0903	0.0512	0.676	84.0	0.064	6.01	28.5	4.37
K372022		0.017	3.58	0.0954	0.0454	0.629	97.8	0.104	6.64	24.5	3.87
K372023		0.018	3.04	0.0958	0.0428	0.468	106.0	0.082	4.81	32.7	4.03
K372024		0.022	3.15	0.1010	0.0476	0.488	96.6	0.098	4.16	29.6	3.13
K372025		0.015	3.88	0.0973	0.0594	0.705	107.0	0.115	6.31	30.0	6.56
K372026		0.040	3.32	0.1045	0.0492	0.523	118.0	0.138	4.20	40.3	4.54
K372027		0.026	3.27	0.1155	0.0398	0.432	112.5	0.126	3.28	33.8	5.72
K372077		0.008	2.79	0.0925	0.0270	0.337	93.0	0.106	2.62	23.3	2.48
K372078		0.014	2.92	0.0945	0.0575	0.389	84.8	0.133	2.91	37.2	2.84
K372079		0.008	3.04	0.1020	0.0413	0.379	91.6	0.104	2.88	29.9	3.14
K372081		0.017	3.87	0.1035	0.0748	0.906	106.0	0.161	6.47	36.7	4.54
K372082		0.013	4.29	0.1190	0.0484	0.673	120.0	0.111	7.46	29.5	3.69
K372083		0.027	2.36	0.0893	0.0367	0.459	100.5	0.084	4.04	44.9	2.04
K372084		0.020	3.28	0.0962	0.0367	0.593	102.5	0.098	5.68	27.7	2.24
K372085		0.014	2.92	0.0975	0.0274	0.538	102.5	0.089	3.76	25.6	3.25
K372086		0.015	4.26	0.1165	0.0601	0.732	113.5	0.127	5.79	27.9	6.11
K372087		0.014	2.62	0.0803	0.0402	0.562	98.5	0.108	4.21	30.4	4.91
K372028		0.025	3.09	0.0858	0.0542	0.639	98.3	0.155	6.02	37.1	3.89
K372029		0.026	3.17	0.1110	0.0488	0.358	119.5	0.121	2.80	44.2	2.93
K372030		0.031	3.30	0.1025	0.0520	0.520	109.5	0.123	3.82	53.2	3.05
K372031		0.027	3.52	0.1055	0.0429	0.468	108.0	0.142	3.82	42.2	3.81
K372032		0.024	2.68	0.0745	0.1710	0.864	101.5	0.118	6.36	73.4	1.46
K372033		0.055	3.25	0.1210	0.0423	0.600	108.0	0.119	5.16	80.1	4.40
K372034		0.028	3.54	0.0857	0.1020	1.045	62.0	0.230	9.20	82.9	2.80
K372035		0.033	4.26	0.1080	0.0776	0.578	111.0	0.109	7.03	44.4	4.22
K372036		0.012	3.34	0.0924	0.0375	0.503	94.4	0.098	3.90	25.5	4.08
K372037		0.031	3.81	0.0943	0.0406	0.553	104.0	0.130	4.49	36.5	3.22
K372038		0.024	2.97	0.0905	0.0333	0.448	103.0	0.123	3.52	28.8	3.28
K372039		0.025	3.08	0.1040	0.0493	0.469	100.0	0.120	3.66	39.0	3.09
K372088		0.026	3.12	0.1015	0.0522	0.605	83.5	0.098	5.55	37.6	3.19
K372089		0.014	3.84	0.1075	0.0460	0.662	111.0	0.113	3.61	34.8	6.01
K372090		0.013	4.19	0.1025	0.0598	0.444	103.5	0.110	7.40	35.9	3.68
K372091		0.032	3.77	0.0951	0.0456	0.751	93.5	0.113	5.04	27.9	3.31
K372092		0.022	3.31	0.0926	0.0466	0.853	90.4	0.112	6.05	25.6	4.50
K372093		0.011	3.79	0.1140	0.0759	0.572	96.1	0.305	4.74	36.6	4.92
K372094		0.030	4.30	0.1060	0.0531	0.778	121.5	0.115	5.46	40.9	3.45
K372095		0.025	4.11	0.1075	0.0377	0.469	120.5	0.098	3.76	32.2	4.15
K372096		0.016	2.57	0.0906	0.0497	0.604	86.2	0.072	4.46	46.9	2.21
K372097		0.016	2.31	0.0888	0.0499	0.550	91.4	0.102	3.02	59.2	2.54



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Account: GOLSKY

Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	WEI-21	SCR-51	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Recvd Wt. kg	WT.-63um g	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cl ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.1	0.0001	0.001	0.01	0.01	2	0.05	0.005	0.0005	0.01	0.001	0.001	0.001	0.01
K372098		3.09	182.5	0.0006	0.035	2.32	1.40	2	147.5	0.383	0.0743	0.19	0.026	44.5	9.83	40.1
K372099		2.49	129.8	0.0010	0.086	2.23	2.11	<2	75.8	0.430	0.1115	0.17	0.042	47.6	10.75	51.9
K378098		Not Recvd														
K372041		2.22	140.3	0.0019	0.007	1.76	1.56	<2	83.1	0.203	0.0560	0.26	0.018	31.0	11.50	34.0
K372042		1.64	137.7	0.0008	0.027	2.11	1.60	<2	60.9	0.280	0.0658	0.33	0.030	22.8	11.20	38.1
K372043		1.91	149.5	0.0020	0.027	1.63	2.16	<2	31.0	0.197	0.0642	0.27	0.036	41.3	11.15	37.7
K372044		1.72	145.2	0.0019	0.031	1.86	3.52	<2	39.7	0.239	0.0871	0.25	0.033	47.2	13.15	40.8
K372045		1.94	136.6	0.0436	0.023	1.73	2.84	<2	41.7	0.235	0.0675	0.27	0.025	46.9	13.50	42.6
K372046		1.73	204.5	0.0036	0.023	1.90	2.73	<2	28.4	0.261	0.0707	0.19	0.029	31.4	12.00	37.7
K372047		1.47	216.3	0.0018	0.026	1.45	4.33	<2	34.3	0.212	0.0644	0.25	0.032	36.3	13.35	34.7
K372048		1.93	202.5	0.0013	0.026	1.22	3.38	<2	26.9	0.183	0.0709	0.20	0.034	26.0	12.80	38.4
K372049		1.37	182.1	0.0009	0.059	2.06	1.74	<2	50.9	0.279	0.0695	0.21	0.037	34.9	10.35	40.4
K372050		1.99	184.1	0.0005	0.024	1.47	1.19	<2	37.7	0.202	0.0711	0.24	0.018	35.2	9.04	40.7
K372152		3.11	171.5	0.0004	0.075	2.50	1.32	<2	105.5	0.456	0.1145	0.12	0.047	26.9	9.60	30.6
K372153		3.07	133.9	0.0006	0.037	2.06	2.75	<2	51.2	0.316	0.0984	0.21	0.033	36.6	10.40	47.1
K372101		2.86	185.6	0.0010	0.021	2.47	9.86	<2	57.0	0.328	0.0807	0.15	0.036	44.1	22.9	110.0
K372102		2.30	111.4	0.0016	0.013	2.73	2.41	<2	30.0	0.358	0.0791	0.12	0.031	40.3	10.85	49.4
K372103		3.01	116.3	0.0016	0.053	2.43	3.69	2	143.0	0.307	0.0965	0.37	0.083	30.2	16.65	63.9
K372104		2.72	116.7	0.0046	0.020	1.62	3.03	<2	51.7	0.197	0.0566	0.27	0.024	33.9	13.20	60.1
K372154		2.01	196.5	0.0010	0.087	2.01	1.86	2	96.4	0.291	0.0874	0.38	0.097	17.35	11.05	46.9
K372155		2.14	118.7	0.0008	0.011	1.99	3.54	<2	19.65	0.279	0.0647	0.29	0.029	44.5	12.40	60.5
K372157		2.24	111.2	0.0015	0.017	1.78	1.90	2	63.5	0.263	0.0709	0.43	0.046	37.3	10.85	42.6
K372156		2.28	109.3	0.0029	0.046	2.40	6.00	<2	60.7	0.340	0.0800	0.17	0.043	38.7	13.25	48.0
K372158		2.33	108.1	0.0010	0.048	2.24	1.48	<2	74.4	0.328	0.0912	0.13	0.040	26.6	10.20	36.2
K372159		2.66	113.0	0.0011	0.039	2.86	1.97	<2	63.1	0.396	0.0761	0.15	0.044	48.0	14.60	45.7
K372161		2.02	212.6	0.0010	0.030	1.68	1.39	<2	96.0	0.248	0.0585	0.22	0.049	33.3	14.40	43.1
K372162		2.28	201.0	0.0011	0.009	1.18	2.03	<2	26.1	0.168	0.0501	0.18	0.024	22.7	11.65	42.1
K372163		2.52	206.7	0.0017	0.014	1.62	1.58	<2	30.3	0.183	0.0442	0.24	0.032	24.8	12.25	54.9
K372164		2.04	104.6	0.0012	0.036	2.76	3.87	2	39.3	0.352	0.0739	0.26	0.043	32.5	11.85	41.5
K372165		2.15	192.3	0.0005	0.138	1.36	10.65	2	96.9	0.170	0.1900	0.23	0.109	17.05	18.00	197.5
K372166		2.64	188.7	0.0078	0.056	1.50	19.00	<2	36.4	0.224	0.263	0.24	0.041	32.9	18.00	139.5
K372167		2.60	177.7	0.0027	0.032	1.56	12.35	<2	26.9	0.218	0.1655	0.20	0.050	33.1	17.55	74.4
K372106		1.79	183.2	0.0021	0.058	2.25	2.34	<2	56.3	0.300	0.0673	0.18	0.039	33.9	13.25	50.1
K372107		1.85	190.7	0.0043	0.068	2.28	1.78	<2	103.5	0.301	0.0699	0.26	0.053	37.9	12.60	36.4
K372108		3.07	198.6	0.0083	0.017	1.65	3.57	<2	22.4	0.200	0.0875	0.17	0.022	34.4	14.75	49.1
K372109		2.53	117.1	0.0021	0.093	2.19	1.42	<2	62.8	0.325	0.0791	0.19	0.059	38.2	11.55	39.0
K372110		1.79	210.8	0.0014	0.043	2.39	3.06	<2	66.3	0.356	0.1195	0.17	0.071	29.3	16.25	40.6
K372111		1.99	131.0	0.0013	0.023	1.66	1.24	<2	25.1	0.219	0.0639	0.28	0.026	39.6	8.98	27.2
K372112		2.08	183.8	0.0031	0.019	1.83	1.50	<2	23.6	0.199	0.0615	0.20	0.028	33.5	10.65	54.4
K372113		1.81	182.3	0.0012	0.062	1.78	2.25	<2	24.0	0.235	0.0806	0.23	0.051	46.2	11.55	38.5



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm 0.001	ppm 0.01	% 0.001	ppm 0.004	ppm 0.005	ppm 0.002	ppm 0.002	ppm 0.005	% 0.01	ppm 0.002	ppm 0.1	% 0.01	ppm 0.1	ppm 0.002	% 0.001
K372098		0.841	32.8	2.31	6.06	0.039	0.085	0.029	0.013	0.03	11.55	12.6	0.44	220	0.822	0.024
K372099		0.890	23.1	2.54	6.75	0.037	0.123	0.040	0.017	0.03	11.20	13.4	0.45	132.5	1.020	0.017
K378098																
K372041		0.504	77.4	1.950	4.48	0.047	0.104	0.018	0.012	0.02	10.00	7.2	0.34	152.0	0.385	0.034
K372042		1.060	62.3	2.14	5.62	0.036	0.051	0.019	0.013	0.03	9.22	10.2	0.42	127.0	0.681	0.040
K372043		0.518	37.9	2.26	4.52	0.049	0.067	0.029	0.011	0.03	10.55	7.4	0.36	190.0	0.389	0.041
K372044		0.673	49.1	2.64	5.34	0.051	0.072	0.026	0.015	0.03	13.70	10.8	0.39	232	0.469	0.039
K372045		0.510	62.6	2.40	4.54	0.055	0.078	0.022	0.013	0.02	10.25	7.4	0.41	221	0.473	0.034
K372046		0.614	30.9	2.37	4.68	0.036	0.079	0.020	0.013	0.03	7.25	9.1	0.41	179.5	0.407	0.024
K372047		0.827	78.4	2.16	3.96	0.044	0.060	0.021	0.012	0.02	8.90	8.5	0.35	203	0.354	0.031
K372048		0.528	25.6	2.33	4.17	0.040	0.056	0.016	0.010	0.03	7.14	8.4	0.41	213	0.326	0.020
K372049		0.678	19.45	2.27	5.18	0.041	0.107	0.025	0.015	0.04	7.79	11.1	0.51	167.5	0.257	0.025
K372050		0.454	13.15	1.950	4.82	0.047	0.041	0.011	0.012	0.03	9.54	12.6	0.59	183.5	0.177	0.016
K372152		1.060	14.50	2.06	6.49	0.029	0.084	0.041	0.020	0.03	10.15	14.0	0.35	121.0	0.608	0.014
K372153		0.686	12.50	2.42	5.65	0.039	0.049	0.036	0.016	0.03	8.76	10.1	0.43	194.0	0.358	0.024
K372101		0.864	55.5	2.89	6.17	0.043	0.114	0.037	0.022	0.02	9.50	14.5	0.74	239	0.618	0.014
K372102		0.720	43.2	2.63	6.18	0.041	0.238	0.039	0.017	0.02	11.05	11.0	0.43	133.0	0.780	0.024
K372103		1.140	59.5	2.82	6.05	0.034	0.044	0.029	0.020	0.03	8.64	12.1	0.48	419	0.490	0.026
K372104		0.441	49.9	2.53	4.56	0.048	0.063	0.014	0.013	0.02	8.74	8.7	0.52	275	0.359	0.027
K372154		1.135	39.8	2.58	5.94	0.031	0.037	0.019	0.018	0.03	7.71	12.2	0.44	183.0	1.800	0.025
K372155		0.781	27.5	2.30	4.76	0.042	0.062	0.022	0.011	0.02	9.31	7.7	0.44	169.0	0.468	0.036
K372157		0.521	66.6	2.61	5.41	0.054	0.087	0.025	0.019	0.02	17.50	10.0	0.40	256	0.500	0.048
K372156		0.619	32.3	2.60	5.70	0.039	0.156	0.058	0.018	0.02	9.11	10.0	0.40	203	0.510	0.023
K372158		0.856	15.95	2.52	6.32	0.030	0.087	0.047	0.016	0.02	7.62	9.2	0.33	248	0.505	0.020
K372159		0.609	37.1	2.72	7.18	0.040	0.264	0.047	0.017	0.03	9.93	12.1	0.51	155.5	0.439	0.026
K372161		0.737	53.8	2.52	5.10	0.040	0.071	0.023	0.013	0.03	9.44	8.8	0.41	399	0.320	0.022
K372162		0.358	32.6	2.20	3.19	0.049	0.102	0.008	0.008	0.02	5.58	6.7	0.47	176.0	0.201	0.019
K372163		0.405	33.2	2.48	4.65	0.038	0.052	0.009	0.010	0.02	8.09	8.9	0.58	211	0.173	0.026
K372164		0.876	18.90	2.40	5.72	0.037	0.140	0.034	0.019	0.03	8.59	11.3	0.45	169.0	0.521	0.031
K372165		0.912	22.7	2.52	6.26	0.031	0.014	0.019	0.016	0.05	7.68	11.8	0.79	437	0.544	0.008
K372166		0.771	94.8	2.73	4.37	0.060	0.044	0.022	0.022	0.03	21.7	10.6	0.58	363	0.902	0.015
K372167		0.620	74.9	2.44	3.88	0.037	0.043	0.033	0.016	0.02	8.64	7.3	0.47	213	0.335	0.018
K372106		0.691	32.1	2.53	5.80	0.032	0.114	0.031	0.017	0.03	7.33	9.3	0.47	208	0.464	0.023
K372107		0.765	39.5	2.47	5.90	0.037	0.093	0.024	0.016	0.03	7.54	10.8	0.46	253	0.410	0.036
K372108		0.440	60.8	2.42	4.05	0.042	0.105	0.024	0.016	0.02	7.95	7.3	0.48	222	0.316	0.019
K372109		0.950	92.6	2.65	6.38	0.050	0.137	0.027	0.019	0.02	14.00	9.0	0.40	263	0.661	0.028
K372110		0.839	50.0	2.57	6.93	0.033	0.118	0.043	0.020	0.03	9.26	10.6	0.40	281	0.628	0.021
K372111		0.419	42.6	2.07	4.54	0.044	0.101	0.028	0.010	0.02	11.60	7.2	0.30	118.0	0.657	0.040
K372112		0.451	41.6	2.23	4.71	0.057	0.112	0.035	0.013	0.02	13.75	8.0	0.43	215	0.325	0.034
K372113		0.895	24.8	2.40	4.95	0.045	0.117	0.033	0.014	0.03	10.95	7.5	0.35	153.0	0.333	0.042



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Finalized Date: 10-AUG-2024
Account: GOLSKY

Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Nb ppm 0.002	AuME-ST43 Ni ppm 0.02	AuME-ST43 P % 0.0005	AuME-ST43 Pb ppm 0.005	AuME-ST43 Pd ppm 0.001	AuME-ST43 Pt ppm 0.001	AuME-ST43 Rb ppm 0.005	AuME-ST43 Re ppm 0.0002	AuME-ST43 S % 0.002	AuME-ST43 Sb ppm 0.002	AuME-ST43 Sc ppm 0.005	AuME-ST43 Se ppm 0.002	AuME-ST43 Sn ppm 0.01	AuME-ST43 Sr ppm 0.01	AuME-ST43 Ta ppm 0.005
K372098		0.663	26.3	0.0237	5.19	0.001	0.001	4.51	0.0006	0.008	0.045	2.94	0.339	0.44	13.65	<0.005
K372099		1.245	35.3	0.0333	10.45	<0.001	0.001	4.86	<0.0002	0.015	0.069	2.70	0.337	0.46	11.80	<0.005
K378098																
K372041		0.502	41.6	0.0394	2.88	0.002	0.001	2.84	0.0002	0.006	0.035	2.77	0.361	0.32	10.40	<0.005
K372042		0.692	41.3	0.0158	4.20	<0.001	0.001	4.84	0.0004	0.008	0.035	2.92	0.240	0.37	18.50	<0.005
K372043		0.490	33.8	0.0428	3.22	0.002	0.002	3.44	0.0003	0.006	0.038	3.39	0.271	0.33	10.45	<0.005
K372044		0.497	34.5	0.0429	3.91	0.002	0.001	4.30	0.0005	0.009	0.050	5.33	0.301	0.36	9.28	<0.005
K372045		0.518	44.2	0.0425	3.35	0.001	0.001	3.12	0.0002	0.007	0.036	3.27	0.288	0.30	10.70	<0.005
K372046		0.689	30.4	0.0372	3.63	0.001	0.001	3.32	0.0002	0.010	0.060	2.88	0.402	0.34	6.29	<0.005
K372047		0.510	31.4	0.0292	3.34	0.001	0.001	2.91	0.0004	0.007	0.033	2.92	0.211	0.25	9.43	<0.005
K372048		0.586	29.4	0.0339	5.66	0.001	0.001	3.05	<0.0002	0.007	0.048	2.24	0.199	0.28	6.76	<0.005
K372049		0.740	31.4	0.0465	3.81	0.001	0.001	5.51	0.0005	0.011	0.030	2.44	0.261	0.32	9.82	<0.005
K372050		0.578	24.1	0.0461	3.41	0.001	0.001	4.33	0.0002	0.005	0.025	1.860	0.125	0.30	18.55	<0.005
K372152		1.055	22.4	0.0306	6.33	<0.001	0.001	6.28	0.0005	0.017	0.058	2.69	0.425	0.51	6.43	<0.005
K372153		0.735	31.9	0.0530	5.26	0.001	0.001	5.45	0.0002	0.013	0.039	2.66	0.297	0.36	8.31	<0.005
K372101		0.648	90.3	0.0260	4.64	<0.001	0.002	3.69	0.0006	0.011	0.076	3.94	0.561	0.34	9.05	<0.005
K372102		0.856	32.3	0.0192	4.26	0.001	0.002	3.29	0.0002	0.026	0.073	7.40	0.460	0.41	4.85	<0.005
K372103		0.865	82.0	0.0302	5.20	0.001	0.001	6.57	0.0006	0.015	0.062	3.38	0.264	0.45	12.50	<0.005
K372104		0.591	78.3	0.0368	2.87	0.002	0.002	3.39	0.0004	0.006	0.034	2.73	0.236	0.28	9.23	<0.005
K372154		0.709	44.9	0.0250	4.52	<0.001	0.001	7.06	0.0004	0.010	0.045	2.82	0.325	0.39	9.50	<0.005
K372155		0.740	78.7	0.0423	3.09	<0.001	0.001	2.66	0.0005	0.008	0.056	2.60	0.242	0.30	8.55	<0.005
K372157		0.449	31.9	0.0477	3.19	0.001	0.002	3.36	0.0002	0.004	0.051	7.52	0.184	0.37	17.40	<0.005
K372156		0.760	41.2	0.0293	4.15	0.001	0.001	3.61	0.0002	0.011	0.064	5.94	0.540	0.36	9.85	<0.005
K372158		0.601	23.9	0.0251	4.57	0.002	0.001	5.51	0.0002	0.012	0.061	4.17	0.366	0.44	6.28	<0.005
K372159		0.793	35.8	0.0173	4.14	0.002	0.002	4.07	0.0002	0.012	0.078	6.65	0.409	0.48	10.30	<0.005
K372161		0.493	32.7	0.0262	3.04	0.001	0.001	5.53	0.0002	0.006	0.046	3.85	0.246	0.34	16.45	<0.005
K372162		0.345	37.7	0.0188	2.09	0.001	0.001	3.01	0.0002	0.003	0.028	2.04	0.127	0.24	7.83	<0.005
K372163		0.263	35.3	0.0187	2.30	0.002	0.001	3.13	0.0002	0.002	0.028	3.23	0.134	0.30	12.65	<0.005
K372164		1.085	34.9	0.0517	3.78	0.001	0.001	5.01	0.0002	0.019	0.065	2.81	0.535	0.36	8.70	<0.005
K372165		0.349	92.7	0.0838	7.28	<0.001	0.001	10.75	<0.0002	0.007	0.104	2.75	0.152	0.45	11.05	<0.005
K372166		0.260	119.5	0.0405	4.92	0.002	0.002	4.84	<0.0002	0.004	0.181	7.29	0.281	0.24	9.60	<0.005
K372167		0.419	86.0	0.0289	3.84	0.001	0.002	3.14	0.0002	0.007	0.089	3.19	0.456	0.20	8.80	<0.005
K372106		0.752	37.7	0.0261	3.55	0.001	0.001	5.18	0.0004	0.009	0.050	4.00	0.365	0.38	9.87	<0.005
K372107		0.870	36.8	0.0254	3.90	0.001	0.001	5.99	0.0007	0.007	0.044	2.96	0.317	0.35	15.55	<0.005
K372108		0.555	43.7	0.0206	2.65	0.002	0.001	2.23	0.0004	0.007	0.035	3.31	0.352	0.26	7.03	<0.005
K372109		0.515	39.4	0.0220	4.13	0.002	0.002	3.86	0.0004	0.004	0.060	7.46	0.264	0.42	18.50	<0.005
K372110		1.035	38.9	0.0320	6.36	0.002	0.001	4.42	0.0003	0.011	0.080	4.49	0.398	0.46	9.78	<0.005
K372111		0.684	23.2	0.0440	2.93	0.002	0.001	2.46	0.0006	0.006	0.040	3.29	0.335	0.33	10.60	<0.005
K372112		0.520	39.6	0.0297	3.03	0.003	0.001	2.85	0.0003	0.017	0.053	6.92	0.366	0.32	7.92	<0.005
K372113		0.726	31.7	0.0373	3.68	0.001	0.001	5.01	0.0006	0.008	0.049	4.02	0.236	0.36	9.01	<0.005



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Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Te ppm 0.001	AuME-ST43 Th ppm 0.0005	AuME-ST43 Ti % 0.0001	AuME-ST43 Tl ppm 0.0005	AuME-ST43 U ppm 0.0005	AuME-ST43 V ppm 0.05	AuME-ST43 W ppm 0.001	AuME-ST43 Y ppm 0.001	AuME-ST43 Zn ppm 0.1	AuME-ST43 Zr ppm 0.01
K372098		0.010	3.81	0.1025	0.0588	0.965	89.8	0.092	4.15	29.8	3.76
K372099		0.023	3.28	0.1110	0.0556	0.542	92.0	0.101	3.61	32.7	4.34
K378098											
K372041		0.011	3.73	0.1035	0.0453	0.580	94.4	0.083	4.47	24.0	3.90
K372042		0.010	2.91	0.0986	0.0614	0.474	83.7	0.074	3.62	29.0	2.58
K372043		0.015	3.95	0.1120	0.0400	0.579	123.0	0.082	4.98	28.8	3.24
K372044		0.017	4.24	0.1195	0.0514	0.713	134.5	0.110	7.81	32.7	3.37
K372045		0.018	3.88	0.1095	0.0383	0.561	109.5	0.090	4.84	32.8	3.05
K372046		0.021	3.18	0.1060	0.0326	0.452	113.5	0.094	3.12	30.3	2.83
K372047		0.013	3.35	0.1015	0.0425	0.402	104.5	0.078	4.35	28.6	2.63
K372048		0.027	2.68	0.1070	0.0273	0.348	120.5	0.076	2.89	37.5	2.03
K372049		0.009	2.97	0.0987	0.0393	0.411	105.5	0.112	2.89	31.9	3.29
K372050		0.009	2.54	0.1070	0.0275	0.331	73.8	0.095	2.29	32.8	2.19
K372152		0.009	2.43	0.0570	0.0753	0.595	59.5	0.076	3.51	53.3	2.83
K372153		0.018	3.03	0.0999	0.0375	0.463	110.5	0.152	3.44	33.4	2.08
K372101		0.024	2.73	0.1015	0.0609	0.443	97.1	0.109	4.64	44.4	4.20
K372102		0.012	4.15	0.1120	0.0453	0.735	108.0	0.126	7.61	28.2	8.19
K372103		0.024	2.57	0.0936	0.0571	0.484	95.0	0.095	4.28	39.6	2.15
K372104		0.015	3.07	0.1120	0.0366	0.415	107.5	0.103	3.92	33.4	2.64
K372154		0.016	2.11	0.0833	0.0469	0.399	90.2	0.077	3.99	54.7	1.74
K372155		0.014	3.13	0.0948	0.0377	0.476	104.5	0.095	6.23	23.9	2.84
K372157		0.010	4.09	0.1035	0.0452	0.785	117.5	0.116	11.00	31.6	4.52
K372156		0.019	3.94	0.1050	0.0586	0.673	102.0	0.093	4.61	34.4	5.55
K372158		0.012	3.08	0.0955	0.0609	0.494	98.4	0.080	3.54	36.4	3.26
K372159		0.010	4.29	0.1145	0.0542	0.739	102.5	0.090	5.35	29.9	8.95
K372161		0.012	3.18	0.1000	0.0482	0.518	100.0	0.074	4.16	30.1	3.41
K372162		0.016	2.47	0.1015	0.0227	0.267	90.7	0.079	2.54	24.9	3.43
K372163		0.009	2.60	0.1210	0.0330	0.316	97.6	0.065	2.95	27.6	2.49
K372164		0.015	2.94	0.0938	0.0498	0.504	97.4	0.124	4.10	34.7	4.64
K372165		0.036	1.380	0.0656	0.0776	0.209	75.7	0.157	1.590	168.0	0.59
K372166		0.041	2.43	0.0718	0.0791	0.752	74.5	0.156	8.93	108.0	1.89
K372167		0.034	2.45	0.0923	0.0557	0.375	88.3	0.170	3.76	45.3	1.75
K372106		0.014	3.16	0.1030	0.0470	0.450	102.0	0.087	3.55	34.0	4.33
K372107		0.013	3.37	0.0941	0.0597	0.531	93.1	0.081	3.73	39.6	4.25
K372108		0.028	2.91	0.1070	0.0523	0.391	92.6	0.073	4.68	39.4	4.13
K372109		0.011	3.93	0.1025	0.0771	0.942	100.5	0.082	7.68	36.4	6.24
K372110		0.024	3.40	0.0873	0.0711	0.546	98.3	0.092	4.55	37.8	4.53
K372111		0.011	3.72	0.0999	0.0371	0.573	110.5	0.091	6.82	23.5	4.52
K372112		0.009	3.46	0.1060	0.0451	0.645	96.8	0.080	9.50	31.0	4.84
K372113		0.013	3.53	0.1070	0.0453	0.542	118.0	0.097	6.48	38.0	4.56



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	WEI-21	SCR-51	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Recvd Wt. kg	WT.-63um g	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cl ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.1	0.0001	0.001	0.01	0.01	2	0.05	0.005	0.0005	0.01	0.001	0.001	0.001	0.01
K372114		2.04	203.6	0.0079	0.091	2.47	4.49	<2	56.8	0.349	0.1110	0.18	0.054	33.6	17.15	47.3
K372115		2.06	182.9	0.0026	0.034	1.96	1.03	<2	78.8	0.322	0.0856	0.16	0.033	18.35	8.66	35.5
K372105		1.97	190.4	0.0028	0.019	2.17	2.01	<2	30.0	0.306	0.0677	0.24	0.027	57.6	11.90	42.8
K372116		2.21	224.0	0.0027	0.033	2.26	1.64	<2	72.6	0.314	0.0789	0.23	0.041	40.0	13.10	44.2
K372168		2.41	178.6	0.0014	0.033	3.03	4.62	2	101.0	0.537	0.1375	0.32	0.107	20.2	9.92	50.7
K372169		3.01	239.3	0.0029	0.009	1.70	3.27	<2	34.8	0.196	0.0645	0.23	0.034	43.0	17.60	63.0
K372170		2.93	194.3	0.0020	0.012	2.56	2.82	<2	68.0	0.368	0.1045	0.17	0.025	57.1	16.70	59.3
K372171		1.80	215.3	0.0022	0.015	1.64	3.38	<2	27.6	0.220	0.0834	0.24	0.028	46.0	14.60	53.6
K372172		2.02	205.1	0.0075	0.025	2.32	2.52	<2	53.7	0.284	0.0736	0.21	0.040	38.2	12.15	36.6
K372173		2.52	159.2	0.0015	0.027	1.62	2.49	2	56.1	0.230	0.0801	0.35	0.066	28.9	16.00	53.1
K372174		1.71	190.6	0.0021	0.033	2.12	9.84	2	46.9	0.273	0.0753	0.23	0.042	37.7	20.3	72.1
K372175		1.54	174.5	0.0023	0.040	1.86	3.82	<2	49.1	0.236	0.0816	0.23	0.044	35.8	10.90	38.4
K372176		2.33	237.8	0.0011	0.024	1.74	3.29	<2	29.6	0.249	0.0703	0.24	0.033	33.2	14.35	31.1
K372177		2.30	208.2	0.0060	0.067	2.43	2.06	2	38.7	0.357	0.0769	0.15	0.053	43.8	14.40	43.3
K372178		2.43	182.4	0.0009	0.061	2.33	1.43	<2	95.3	0.357	0.0888	0.18	0.043	19.90	11.50	35.2
K372179		2.11	204.4	0.0026	0.022	1.88	2.30	<2	47.9	0.262	0.0758	0.26	0.027	43.6	12.20	37.5
K372117		2.30	214.5	0.0030	0.023	1.78	7.70	<2	35.8	0.217	0.0938	0.20	0.025	48.3	13.15	49.7
K372118		2.48	219.8	0.0013	0.051	2.29	34.3	<2	77.8	0.379	0.0860	0.28	0.114	21.1	19.55	55.2
K372119		1.87	148.0	0.0016	0.056	2.37	2.57	2	79.1	0.343	0.1400	0.17	0.098	24.7	13.45	40.4
K372121		2.16	201.5	0.0029	0.071	2.08	1.70	<2	55.5	0.262	0.0880	0.23	0.075	33.6	11.25	33.7
K372120		2.08	154.2	0.0145	0.060	2.19	2.42	2	78.3	0.323	0.1335	0.15	0.112	23.9	13.20	38.8
K372122		2.71	205.2	0.0107	0.091	2.42	1.38	<2	69.0	0.346	0.0915	0.25	0.049	50.2	11.75	42.5
K372123		1.84	207.7	0.0023	0.031	2.61	4.17	<2	57.4	0.407	0.1000	0.24	0.066	30.4	12.90	36.0
K372124		2.04	190.4	0.0017	0.054	2.48	3.48	2	95.8	0.426	0.0979	0.26	0.067	54.8	12.60	49.9
K372125		1.95	207.7	0.0015	0.018	1.95	1.16	<2	115.5	0.294	0.0771	0.46	0.024	35.9	11.75	58.5
K372126		2.02	166.9	0.0018	0.021	2.10	1.34	<2	83.3	0.313	0.0713	0.29	0.032	42.2	12.75	63.7
K372127		1.83	148.2	0.0009	0.076	2.08	4.70	<2	81.3	0.472	0.232	0.15	0.076	25.9	14.20	57.7
K372128		2.37	194.8	0.0058	0.097	2.07	2.17	<2	74.3	0.288	0.0862	0.27	0.048	35.1	11.85	43.6
K372129		2.30	164.5	0.0011	0.039	1.78	1.84	<2	81.9	0.267	0.0781	0.27	0.023	30.4	10.05	47.3
K372130		2.06	161.3	0.0009	0.015	2.87	1.84	<2	95.3	0.367	0.1040	0.10	0.037	17.55	10.05	43.6
K372180		1.83	195.0	0.0024	0.019	2.11	1.73	<2	90.3	0.358	0.0933	0.22	0.031	48.4	11.55	55.5
K372181		1.93	182.0	0.0023	0.022	2.10	1.62	<2	89.1	0.352	0.0959	0.23	0.031	48.3	11.50	57.0
K372182		2.14	170.7	0.0012	0.019	2.00	2.18	<2	92.8	0.350	0.220	0.17	0.036	42.0	13.15	65.0
K372183		1.88	121.3	0.0092	0.021	2.17	8.39	<2	41.5	0.493	0.359	0.22	0.065	39.3	16.15	72.2
K372184		2.40	161.2	0.0028	0.008	3.16	1.90	<2	58.3	0.524	0.0869	0.12	0.019	35.7	9.43	46.0
K372185		2.00	178.6	0.0013	0.222	2.26	9.62	2	81.5	0.390	0.1510	0.18	0.118	29.7	15.80	66.2
K372186		2.01	232.6	0.0019	0.065	1.68	1.28	<2	40.6	0.218	0.0507	0.25	0.031	32.0	10.85	46.7
K372187		2.42	188.7	0.0017	0.037	2.53	2.55	<2	65.5	0.247	0.0500	0.24	0.035	11.75	26.0	72.3
K372189		2.44	160.6	0.0011	0.056	1.95	2.76	2	88.5	0.268	0.1215	0.47	0.188	36.8	16.80	55.0
K372188		2.29	207.0	0.0015	0.018	1.60	1.64	<2	37.5	0.217	0.0662	0.22	0.023	43.0	9.67	33.5



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Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm 0.001	ppm 0.01	% 0.001	ppm 0.004	ppm 0.005	ppm 0.002	ppm 0.002	ppm 0.005	% 0.01	ppm 0.002	ppm 0.1	% 0.01	ppm 0.1	ppm 0.002	% 0.001
K372114		0.963	34.2	2.75	7.16	0.042	0.165	0.038	0.019	0.04	8.66	10.9	0.43	225	0.556	0.026
K372115		0.788	19.45	2.38	6.20	0.030	0.068	0.019	0.019	0.02	7.62	10.3	0.34	125.5	0.584	0.016
K372105		0.772	26.0	2.45	5.14	0.040	0.118	0.034	0.016	0.03	9.09	8.1	0.37	176.0	0.425	0.039
K372116		0.833	37.8	2.71	6.38	0.055	0.066	0.029	0.021	0.03	13.30	11.0	0.41	196.5	0.500	0.029
K372168		0.948	28.7	4.07	8.89	0.036	0.147	0.080	0.030	0.03	7.17	14.4	0.34	263	1.200	0.014
K372169		0.522	57.3	2.64	4.36	0.050	0.087	0.034	0.013	0.02	8.87	7.7	0.60	261	0.340	0.026
K372170		0.689	44.5	3.21	6.68	0.055	0.213	0.027	0.027	0.02	11.00	10.1	0.47	207	0.462	0.025
K372171		0.523	45.1	2.57	4.58	0.054	0.160	0.030	0.015	0.02	8.35	7.5	0.51	196.0	0.288	0.036
K372172		0.717	40.5	2.33	5.81	0.033	0.142	0.028	0.013	0.03	8.16	9.5	0.40	133.0	0.457	0.028
K372173		0.765	57.3	2.50	5.34	0.046	0.079	0.025	0.018	0.04	11.55	12.5	0.58	299	0.614	0.027
K372174		0.689	33.4	2.72	4.75	0.036	0.089	0.040	0.020	0.02	7.65	9.5	0.46	249	0.455	0.027
K372175		0.773	21.0	2.27	4.52	0.035	0.065	0.027	0.016	0.02	7.73	8.5	0.39	181.5	0.353	0.032
K372176		1.065	73.4	2.50	4.37	0.050	0.048	0.028	0.013	0.04	8.58	7.0	0.37	190.0	0.466	0.028
K372177		0.572	36.8	2.54	6.23	0.040	0.195	0.038	0.021	0.02	8.96	9.8	0.44	143.0	0.421	0.025
K372178		0.774	14.50	2.61	6.65	0.033	0.107	0.016	0.020	0.03	6.99	10.0	0.41	156.5	0.553	0.020
K372179		0.594	48.0	2.37	5.02	0.049	0.067	0.028	0.017	0.02	10.85	8.0	0.39	195.0	0.392	0.034
K372117		0.622	43.3	2.48	4.63	0.054	0.132	0.035	0.017	0.03	11.55	8.8	0.44	217	0.357	0.030
K372118		1.375	213	2.41	6.10	0.041	0.070	0.020	0.025	0.02	9.38	12.7	0.37	175.0	0.500	0.028
K372119		0.903	24.1	3.00	6.75	0.031	0.113	0.049	0.021	0.04	7.77	14.2	0.37	512	0.775	0.022
K372121		0.749	14.40	2.44	5.15	0.040	0.123	0.019	0.014	0.03	8.00	9.0	0.35	139.0	0.381	0.037
K372120		0.869	24.2	2.96	6.70	0.030	0.115	0.041	0.030	0.04	7.54	13.3	0.35	521	0.772	0.019
K372122		0.647	24.8	2.65	5.78	0.046	0.177	0.025	0.020	0.05	8.23	9.6	0.42	182.0	0.392	0.035
K372123		0.928	21.8	2.53	5.97	0.035	0.146	0.030	0.018	0.03	7.79	10.3	0.38	148.5	0.592	0.025
K372124		1.050	35.4	2.56	6.13	0.050	0.107	0.056	0.019	0.05	9.73	16.6	0.70	237	0.464	0.025
K372125		0.769	27.0	2.76	6.00	0.070	0.093	0.014	0.016	0.05	19.30	14.3	0.80	306	0.252	0.046
K372126		0.747	31.7	2.76	6.68	0.075	0.090	0.014	0.018	0.05	22.8	15.2	0.84	267	0.229	0.025
K372127		0.928	19.00	2.94	7.54	0.038	0.070	0.039	0.022	0.04	8.05	18.8	0.63	333	0.799	0.012
K372128		0.834	29.3	2.55	5.81	0.047	0.086	0.024	0.016	0.04	10.55	10.9	0.50	227	0.343	0.042
K372129		0.481	17.50	2.50	5.72	0.045	0.052	0.024	0.015	0.03	10.30	12.9	0.45	175.0	0.460	0.026
K372130		0.598	17.15	2.76	8.16	0.030	0.108	0.031	0.024	0.02	8.58	14.6	0.36	82.9	0.659	0.012
K372180		0.790	27.9	2.53	6.09	0.049	0.109	0.017	0.017	0.04	11.70	14.8	0.70	210	0.382	0.023
K372181		0.803	28.7	2.55	6.26	0.048	0.110	0.019	0.017	0.04	12.20	14.9	0.72	216	0.378	0.023
K372182		0.867	26.4	2.53	6.04	0.043	0.100	0.015	0.021	0.03	9.75	15.5	0.71	231	0.364	0.015
K372183		0.786	59.7	3.11	5.31	0.045	0.139	0.020	0.027	0.03	10.10	14.1	0.55	210	0.585	0.022
K372184		0.865	22.0	2.33	7.85	0.044	0.179	0.023	0.023	0.03	18.60	15.3	0.46	99.7	0.588	0.018
K372185		1.175	26.4	2.83	6.88	0.037	0.025	0.039	0.024	0.04	8.97	11.4	0.44	417	0.423	0.019
K372186		0.518	13.45	2.39	5.03	0.057	0.080	0.019	0.014	0.03	9.84	10.0	0.43	150.5	0.263	0.028
K372187		1.110	44.7	3.80	8.23	0.040	0.056	0.021	0.020	0.09	4.63	26.5	1.16	205	0.688	0.010
K372189		0.988	46.9	3.39	6.74	0.047	0.056	0.025	0.029	0.05	10.10	22.8	0.61	286	0.724	0.029
K372188		0.531	23.8	2.27	4.92	0.053	0.114	0.042	0.012	0.02	10.85	7.2	0.30	149.0	0.355	0.037



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CERTIFICATE OF ANALYSIS SD24180418

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		Nb	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
		ppm 0.002	ppm 0.02	% 0.0005	ppm 0.005	ppm 0.001	ppm 0.001	ppm 0.005	ppm 0.0002	% 0.002	ppm 0.002	ppm 0.005	ppm 0.002	ppm 0.01	ppm 0.01	ppm 0.005
K372114		0.944	55.5	0.0433	5.25	0.001	0.002	7.03	0.0003	0.011	0.073	4.81	0.436	0.42	8.35	<0.005
K372115		0.874	26.9	0.0162	5.48	<0.001	0.001	3.69	<0.0002	0.006	0.051	2.71	0.219	0.44	10.85	<0.005
K372105		1.070	36.0	0.0336	3.55	0.002	0.001	4.28	0.0005	0.011	0.048	3.56	0.336	0.35	9.67	<0.005
K372116		0.880	43.4	0.0301	4.59	0.001	0.001	5.40	0.0003	0.009	0.059	5.51	0.321	0.41	22.3	<0.005
K372168		1.845	28.4	0.1860	6.29	0.002	0.001	4.54	0.0007	0.033	0.122	2.70	0.862	0.47	15.10	<0.005
K372169		0.710	59.7	0.0411	3.20	0.002	0.001	3.40	0.0002	0.006	0.032	3.54	0.330	0.28	9.50	<0.005
K372170		0.437	54.8	0.0284	4.56	0.004	0.005	3.17	0.0005	0.009	0.061	8.06	0.361	0.39	32.9	<0.005
K372171		0.421	49.1	0.0222	3.61	0.003	0.002	3.02	<0.0002	0.010	0.035	3.94	0.256	0.30	9.57	<0.005
K372172		1.325	34.1	0.0401	3.96	0.001	0.001	3.96	0.0002	0.015	0.063	2.86	0.496	0.37	10.60	<0.005
K372173		0.937	42.6	0.0309	5.33	0.001	0.001	6.64	0.0023	0.010	0.060	3.27	0.186	0.37	19.30	<0.005
K372174		0.980	72.4	0.0424	4.25	0.003	0.001	3.35	0.0004	0.013	0.079	3.01	0.511	0.27	9.58	<0.005
K372175		0.899	32.7	0.0429	3.78	0.002	0.001	3.94	<0.0002	0.011	0.045	2.70	0.311	0.32	8.40	<0.005
K372176		0.848	33.7	0.0697	2.96	0.001	0.001	4.68	0.0002	0.012	0.056	2.27	0.435	0.28	7.71	<0.005
K372177		0.757	30.8	0.0215	4.10	0.002	0.002	3.72	<0.0002	0.012	0.054	5.25	0.289	0.41	9.00	<0.005
K372178		0.762	28.6	0.0222	4.83	<0.001	0.001	5.01	0.0003	0.004	0.050	3.05	0.300	0.44	15.65	<0.005
K372179		0.926	36.9	0.0461	3.40	0.001	0.002	3.83	0.0006	0.011	0.052	3.54	0.358	0.32	11.85	<0.005
K372117		0.647	41.8	0.0334	3.70	0.002	0.001	4.57	<0.0002	0.006	0.068	4.34	0.356	0.31	9.01	<0.005
K372118		1.025	277	0.0141	4.94	0.001	0.002	4.75	0.0008	0.009	0.053	3.26	0.347	0.41	12.05	<0.005
K372119		1.415	36.2	0.0511	6.35	0.001	0.001	6.67	0.0002	0.015	0.110	2.47	0.375	0.50	7.24	<0.005
K372121		0.927	30.7	0.0431	3.62	0.001	0.001	6.28	<0.0002	0.008	0.036	2.54	0.279	0.37	8.23	<0.005
K372120		1.425	35.0	0.0501	6.30	0.002	0.001	6.60	0.0003	0.015	0.105	2.33	0.329	0.48	6.66	<0.005
K372122		1.110	39.8	0.0327	4.06	0.001	0.001	7.15	0.0004	0.010	0.034	3.31	0.304	0.40	14.60	<0.005
K372123		1.375	31.9	0.0360	4.83	0.002	0.001	5.61	<0.0002	0.017	0.057	2.88	0.412	0.37	10.10	<0.005
K372124		1.305	40.8	0.0627	6.33	0.001	0.001	7.84	0.0003	0.022	0.061	2.97	0.413	0.39	13.90	<0.005
K372125		0.423	34.8	0.0414	4.49	0.002	0.002	6.98	<0.0002	0.002	0.031	7.18	0.137	0.46	23.6	<0.005
K372126		0.288	42.5	0.0390	4.40	0.002	0.001	7.19	0.0003	0.003	0.031	6.47	0.142	0.42	21.3	<0.005
K372127		0.951	41.5	0.1015	7.90	0.001	0.001	6.56	0.0002	0.015	0.082	2.66	0.344	0.43	8.73	<0.005
K372128		0.693	34.9	0.0429	4.29	0.002	0.001	6.49	0.0003	0.006	0.044	5.28	0.243	0.39	16.55	<0.005
K372129		0.791	34.1	0.0434	4.09	0.001	0.001	3.98	0.0006	0.008	0.042	2.69	0.211	0.40	14.25	<0.005
K372130		1.165	29.4	0.0213	6.79	0.001	0.001	3.12	0.0002	0.012	0.066	2.89	0.267	0.54	8.63	<0.005
K372180		0.581	34.1	0.0338	5.04	0.002	0.001	5.69	0.0003	0.005	0.038	2.92	0.235	0.42	18.15	<0.005
K372181		0.562	35.1	0.0334	4.97	0.001	0.001	5.67	<0.0002	0.005	0.044	3.09	0.232	0.40	18.50	<0.005
K372182		0.520	37.2	0.0364	6.12	0.003	0.001	5.62	0.0003	0.005	0.046	2.65	0.218	0.41	13.20	<0.005
K372183		0.772	58.7	0.0704	9.80	0.001	0.001	3.69	0.0002	0.014	0.075	2.62	0.369	0.35	9.28	<0.005
K372184		1.250	29.0	0.0595	5.03	0.001	0.001	4.54	<0.0002	0.028	0.079	4.18	0.416	0.43	6.23	<0.005
K372185		0.685	66.2	0.1820	5.97	0.001	0.001	8.88	0.0003	0.017	0.093	2.76	0.352	0.41	9.45	<0.005
K372186		0.696	32.0	0.0413	2.96	0.002	0.002	5.09	<0.0002	0.009	0.037	2.10	0.182	0.33	17.15	<0.005
K372187		0.789	79.9	0.0340	2.85	<0.001	<0.001	15.30	<0.0002	0.010	0.039	2.08	0.162	1.10	24.1	<0.005
K372189		1.090	46.4	0.0324	5.98	0.002	0.001	10.00	0.0006	0.018	0.063	3.61	0.204	0.61	12.40	<0.005
K372188		0.636	26.5	0.0329	3.14	0.002	0.001	3.22	0.0003	0.010	0.049	4.47	0.308	0.36	9.20	<0.005



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Sample Description	Method Analyte Units LOD	AuME-ST43 Te ppm 0.001	AuME-ST43 Th ppm 0.0005	AuME-ST43 Ti % 0.0001	AuME-ST43 Tl ppm 0.0005	AuME-ST43 U ppm 0.0005	AuME-ST43 V ppm 0.05	AuME-ST43 W ppm 0.001	AuME-ST43 Y ppm 0.001	AuME-ST43 Zn ppm 0.1	AuME-ST43 Zr ppm 0.01
K372114		0.025	3.70	0.0944	0.0684	0.518	101.0	0.103	4.13	50.2	6.36
K372115		0.010	3.04	0.0882	0.0681	0.470	89.6	0.068	2.78	28.9	2.90
K372105		0.013	4.06	0.1050	0.0498	0.558	115.0	0.085	4.81	26.3	4.79
K372116		0.013	3.69	0.1100	0.0689	0.692	113.0	0.091	7.29	35.2	3.46
K372168		0.036	2.43	0.0833	0.0606	0.531	106.0	0.128	3.57	40.4	5.13
K372169		0.024	3.50	0.1010	0.0463	0.530	108.0	0.087	4.82	33.7	4.00
K372170		0.023	4.57	0.1265	0.0514	0.740	137.0	0.105	7.54	32.5	8.29
K372171		0.023	3.72	0.1240	0.0442	0.507	104.5	0.098	4.53	32.8	6.71
K372172		0.017	3.41	0.0971	0.0474	0.531	105.5	0.112	3.75	28.0	5.15
K372173		0.017	2.95	0.1065	0.0558	0.449	94.4	0.107	4.45	46.0	3.74
K372174		0.026	3.34	0.0955	0.0477	0.463	109.5	0.124	3.74	32.6	3.49
K372175		0.016	3.11	0.0948	0.0377	0.502	106.5	0.088	3.69	29.6	2.88
K372176		0.024	2.66	0.0871	0.0337	0.456	108.0	0.110	3.94	26.9	1.86
K372177		0.013	4.33	0.1015	0.0572	0.652	98.3	0.082	4.79	34.2	7.91
K372178		0.015	2.97	0.0876	0.0553	0.402	99.1	0.079	2.93	39.1	4.80
K372179		0.017	3.52	0.0911	0.0566	0.583	105.0	0.087	6.22	31.1	3.03
K372117		0.022	4.54	0.1010	0.0656	0.740	103.5	0.085	5.96	33.2	6.01
K372118		0.015	2.94	0.0804	0.0768	0.491	84.5	0.090	5.09	72.4	3.26
K372119		0.028	3.36	0.0993	0.0637	0.462	119.0	0.119	2.66	43.7	3.82
K372121		0.013	3.48	0.1040	0.0396	0.415	119.0	0.093	3.52	50.4	4.69
K372120		0.027	3.05	0.0951	0.0570	0.429	120.0	0.119	2.51	44.2	3.58
K372122		0.013	4.24	0.1145	0.0457	0.509	118.5	0.111	3.54	35.0	6.42
K372123		0.022	3.24	0.0932	0.0510	0.511	95.7	0.109	3.25	50.2	5.42
K372124		0.016	2.98	0.1030	0.0495	0.508	90.8	0.098	3.67	38.3	4.27
K372125		0.010	3.90	0.1260	0.0761	0.572	92.4	0.086	7.09	34.0	5.12
K372126		0.011	3.85	0.1195	0.0705	0.572	98.1	0.082	5.84	38.7	4.54
K372127		0.040	2.47	0.0735	0.0436	0.470	86.2	0.256	2.53	66.9	2.65
K372128		0.013	3.56	0.1075	0.0549	0.521	108.5	0.126	6.08	40.3	4.23
K372129		0.010	3.28	0.1145	0.0365	0.522	117.5	0.118	4.18	29.7	2.53
K372130		0.012	2.53	0.0754	0.0528	0.425	94.7	0.097	2.59	25.5	3.58
K372180		0.010	4.16	0.1080	0.0557	0.488	105.5	0.164	3.44	34.4	4.59
K372181		0.011	4.17	0.1115	0.0587	0.482	105.0	0.143	3.44	34.5	4.58
K372182		0.028	3.84	0.1055	0.0442	0.449	89.0	0.375	2.57	37.1	3.84
K372183		0.057	3.63	0.1065	0.0323	0.410	125.5	0.637	3.16	50.8	4.10
K372184		0.009	3.91	0.0991	0.0460	0.735	100.0	0.120	5.00	26.9	5.98
K372185		0.029	2.36	0.0700	0.0622	0.409	93.4	0.113	2.76	87.9	1.03
K372186		0.006	3.37	0.1110	0.0298	0.400	124.0	0.114	3.32	27.5	2.91
K372187		0.019	0.873	0.1395	0.0795	0.1605	78.8	0.086	1.565	60.1	2.39
K372189		0.035	2.33	0.1120	0.0487	0.429	111.5	0.100	4.54	102.0	2.68
K372188		0.012	4.07	0.1075	0.0391	0.596	120.5	0.097	5.72	26.6	4.17



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	SCR-51 WT.-63um g 0.1	AuME-ST43 Au ppm 0.0001	AuME-ST43 Ag ppm 0.001	AuME-ST43 Al % 0.01	AuME-ST43 As ppm 0.01	AuME-ST43 B ppm 2	AuME-ST43 Ba ppm 0.05	AuME-ST43 Be ppm 0.005	AuME-ST43 Bi ppm 0.0005	AuME-ST43 Ca % 0.01	AuME-ST43 Cd ppm 0.001	AuME-ST43 Ce ppm 0.001	AuME-ST43 Co ppm 0.001	AuME-ST43 Cr ppm 0.01
K372190		2.18	193.6	0.0026	0.107	2.57	7.80	<2	43.9	0.382	0.0788	0.18	0.084	53.4	15.25	33.6
K372191		2.54	191.7	0.0008	0.025	1.38	1.38	<2	44.0	0.202	0.0473	0.28	0.040	26.1	13.70	41.5
K372192		2.32	188.5	0.0070	0.014	1.68	1.75	<2	17.70	0.190	0.0572	0.15	0.034	37.3	9.03	45.1
K372193		2.53	136.2	0.0009	0.163	2.03	3.10	<2	63.4	0.284	0.1060	0.19	0.066	18.65	16.60	59.7
K372131		2.06	211.6	0.0018	0.008	2.20	1.74	<2	25.8	0.262	0.0602	0.23	0.021	20.8	7.64	30.7
K372132		2.90	174.2	0.0139	0.090	1.90	3.71	<2	49.3	0.247	0.0902	0.21	0.073	42.0	16.90	51.6
K372133		2.36	202.3	0.0011	0.035	1.65	1.80	<2	47.9	0.222	0.0595	0.22	0.038	45.9	11.60	40.1
K372134		2.37	243.1	0.0153	0.021	2.09	2.51	<2	42.5	0.289	0.1100	0.17	0.044	44.7	14.55	66.7
K372135		2.28	180.6	0.0011	0.029	1.34	1.07	<2	44.2	0.210	0.0591	0.22	0.020	25.4	7.64	32.6
K372136		2.11	189.8	0.0018	0.053	2.09	2.46	2	48.5	0.276	0.1140	0.22	0.046	59.2	14.85	57.6
K372137		2.62	87.6	0.0011	0.093	1.97	1.64	2	80.4	0.367	0.1025	0.30	0.175	47.9	10.40	45.5
K372138		2.33	80.9	0.0020	0.042	2.42	2.35	2	90.7	0.451	0.1070	0.26	0.046	30.9	11.50	40.5
K372139		2.30	128.0	0.0010	0.050	2.43	2.05	<2	46.7	0.449	0.1155	0.26	0.056	118.0	9.20	42.7
K372141		2.05	148.6	0.0022	0.035	2.50	2.33	<2	34.1	0.503	0.0776	0.28	0.035	44.0	6.95	38.2
K372142		2.14	207.4	0.0016	0.048	2.15	1.52	<2	130.5	0.334	0.0671	0.17	0.047	57.8	10.45	43.6
K372143		1.70	214.5	0.0019	0.028	2.16	1.28	<2	64.9	0.280	0.0664	0.19	0.023	40.5	9.31	43.1
K372194		2.19	222.0	0.0011	0.039	2.72	1.68	<2	79.3	0.450	0.0908	0.17	0.036	36.7	11.60	41.3
K372195		2.08	111.7	0.0009	0.037	2.33	2.32	2	52.1	0.452	0.1205	0.11	0.089	24.0	7.07	30.4
K372196		1.97	166.3	0.0012	0.064	2.50	1.80	<2	132.0	0.372	0.1095	0.18	0.036	26.2	11.40	48.7
K372197		2.47	201.9	0.0008	0.043	1.87	1.14	<2	66.5	0.305	0.0631	0.23	0.051	34.6	10.75	42.9
K372198		2.39	131.8	0.0004	0.113	2.17	1.30	2	95.3	0.448	0.1220	0.21	0.108	30.1	11.80	43.7
K372199		2.76	156.4	0.0005	0.063	1.94	1.70	<2	86.8	0.339	0.0893	0.16	0.065	17.50	10.90	33.9
K372201		1.92	181.4	0.0004	0.061	2.17	1.18	<2	79.3	0.348	0.0985	0.11	0.059	17.25	11.00	47.1
K372202		2.77	114.0	0.0006	0.047	1.84	1.80	2	72.4	0.373	0.1230	0.23	0.088	50.9	8.66	32.6
K372203		2.78	200.2	0.0016	0.009	3.54	1.80	<2	64.0	0.417	0.0852	0.13	0.016	23.5	8.65	48.4
K372204		2.18	129.2	0.0010	0.031	2.36	1.33	<2	111.0	0.330	0.0609	0.17	0.031	45.3	12.85	41.0
K372205		2.42	163.2	0.0018	0.071	2.64	38.4	<2	50.3	0.304	0.0824	0.19	0.139	17.00	45.0	91.3
K372206		2.39	190.5	0.0010	0.122	2.40	9.28	<2	53.4	0.329	0.0820	0.16	0.062	37.0	14.25	54.6
K372144		1.63	190.6	0.0015	0.061	2.43	1.81	<2	84.8	0.332	0.0764	0.20	0.042	37.3	12.90	39.2
K372145		2.71	191.4	0.0011	0.032	2.05	1.11	<2	55.8	0.245	0.0544	0.25	0.027	29.3	11.05	35.6
K372146		2.19	215.3	0.0043	0.025	1.84	1.33	<2	48.0	0.242	0.0575	0.26	0.026	32.4	11.95	43.0
K372149		3.04	201.2	0.0020	0.030	2.33	2.75	<2	162.0	0.371	0.0755	0.27	0.055	53.0	12.35	58.8
K372020		0.02		0.0006	0.023	0.71	0.76	<2	54.1	0.142	0.0285	0.58	0.034	25.8	5.15	22.6
K372040		0.02		0.0180	0.047	3.68	3.27	3	153.5	0.852	0.1405	0.07	<0.001	20.0	36.4	329
K372080		0.02		0.0007	0.020	0.65	0.64	<2	50.6	0.130	0.0250	0.53	0.033	23.2	4.85	20.7
K372100		0.02		0.0189	0.048	4.07	3.20	3	153.0	0.869	0.1615	0.07	<0.001	19.95	37.4	334
K372140		0.02		0.0016	0.021	0.72	0.82	<2	53.1	0.155	0.0244	0.60	0.028	26.0	5.32	23.4
K372160		0.02		0.0177	0.044	4.37	3.40	4	156.5	0.883	0.1660	0.07	<0.001	19.65	36.1	341
K372200		0.02		0.0012	0.030	0.64	0.60	<2	50.3	0.147	0.0277	0.51	0.030	24.0	4.90	20.5
K372210		2.27	184.9	0.0022	0.063	2.35	4.26	<2	38.1	0.462	0.0842	0.22	0.069	56.2	13.40	52.1



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Total # Pages: 8 (A - D)
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Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm 0.001	ppm 0.01	% 0.001	ppm 0.004	ppm 0.005	ppm 0.002	ppm 0.002	ppm 0.005	% 0.01	ppm 0.002	ppm 0.1	% 0.01	ppm 0.1	ppm 0.002	% 0.001
K372190		0.680	40.6	2.73	5.84	0.041	0.135	0.053	0.029	0.02	8.93	9.4	0.36	120.0	0.636	0.029
K372191		0.748	33.3	2.13	4.65	0.044	0.096	0.019	0.012	0.03	9.26	9.4	0.42	240	0.269	0.035
K372192		0.385	21.9	2.18	4.51	0.048	0.109	0.024	0.011	0.02	10.15	6.6	0.40	157.0	0.299	0.024
K372193		1.195	49.0	3.14	7.82	0.037	0.045	0.043	0.023	0.03	9.52	14.3	0.40	132.0	2.72	0.013
K372131		0.589	28.0	1.850	5.63	0.036	0.149	0.042	0.014	0.02	8.63	9.3	0.36	102.0	0.751	0.031
K372132		0.681	41.3	2.83	5.68	0.048	0.101	0.039	0.016	0.03	11.00	10.6	0.51	246	0.483	0.031
K372133		0.418	18.05	2.48	5.01	0.049	0.087	0.021	0.017	0.03	9.39	6.9	0.29	172.5	0.392	0.030
K372134		0.749	69.3	2.71	5.24	0.050	0.117	0.038	0.028	0.02	10.20	7.9	0.53	226	0.453	0.019
K372135		0.595	29.9	1.870	4.28	0.047	0.082	0.012	0.015	0.02	13.85	8.5	0.37	136.5	0.365	0.030
K372136		0.827	36.0	2.64	6.12	0.058	0.091	0.031	0.019	0.04	11.65	11.6	0.47	176.0	0.339	0.030
K372137		1.105	42.7	2.53	7.18	0.055	0.042	0.026	0.020	0.06	19.70	14.4	0.49	175.5	0.905	0.022
K372138		0.864	39.3	2.66	7.20	0.042	0.111	0.035	0.020	0.04	11.75	14.7	0.44	157.5	0.608	0.024
K372139		0.729	33.2	2.24	6.41	0.064	0.120	0.062	0.020	0.03	18.70	10.9	0.42	143.0	0.650	0.021
K372141		0.513	45.2	2.98	6.80	0.056	0.120	0.049	0.022	0.02	21.7	11.2	0.31	102.0	1.185	0.019
K372142		0.803	49.1	2.31	5.39	0.051	0.119	0.046	0.017	0.03	13.70	12.4	0.41	124.0	0.974	0.024
K372143		0.630	33.0	2.08	5.18	0.048	0.124	0.070	0.015	0.03	9.65	10.3	0.47	135.5	0.364	0.026
K372194		0.755	15.75	2.56	7.11	0.044	0.103	0.028	0.020	0.03	11.15	12.2	0.39	115.5	0.515	0.021
K372195		1.050	20.1	2.60	7.31	0.030	0.067	0.064	0.022	0.03	9.47	11.4	0.27	134.5	1.100	0.010
K372196		0.986	21.0	2.81	7.13	0.037	0.049	0.031	0.020	0.04	8.70	13.5	0.46	297	0.679	0.019
K372197		0.828	34.8	2.32	5.64	0.044	0.063	0.015	0.019	0.04	10.20	13.8	0.56	201	0.379	0.027
K372198		1.590	35.4	2.69	6.64	0.035	0.033	0.024	0.021	0.06	11.75	23.1	0.49	411	0.612	0.020
K372199		0.867	12.85	2.55	6.77	0.033	0.063	0.033	0.022	0.05	7.45	16.8	0.46	150.5	0.513	0.017
K372201		1.095	16.25	2.33	6.99	0.030	0.077	0.025	0.023	0.03	7.47	15.9	0.47	115.0	0.526	0.011
K372202		0.915	16.55	2.09	6.68	0.041	0.041	0.048	0.018	0.04	16.70	11.8	0.40	125.5	0.574	0.018
K372203		0.986	31.8	2.23	7.54	0.042	0.274	0.044	0.024	0.04	11.05	14.2	0.43	94.3	0.991	0.020
K372204		0.714	37.0	2.37	6.97	0.045	0.191	0.036	0.019	0.02	10.25	10.8	0.45	151.5	0.363	0.029
K372205		1.600	98.6	4.27	8.71	0.037	0.041	0.034	0.036	0.03	6.31	13.0	0.87	364	0.544	0.015
K372206		1.435	21.8	2.93	7.36	0.041	0.161	0.072	0.020	0.03	10.80	10.3	0.44	210	0.418	0.026
K372144		0.753	35.2	2.55	6.76	0.031	0.102	0.039	0.018	0.03	7.12	9.9	0.39	161.5	0.400	0.027
K372145		0.499	21.8	2.32	6.42	0.034	0.105	0.016	0.014	0.02	8.94	9.7	0.42	193.0	0.265	0.038
K372146		0.638	51.8	2.77	6.67	0.048	0.103	0.024	0.017	0.02	16.30	8.8	0.46	194.0	0.274	0.032
K372149		0.864	37.0	2.64	6.66	0.042	0.046	0.021	0.017	0.04	10.55	31.9	0.65	411	0.446	0.034
K372020		0.362	22.0	1.390	2.71	0.075	0.176	0.012	0.008	0.10	14.50	7.3	0.41	232	0.573	0.072
K372040		1.755	324	13.50	18.95	0.084	0.969	0.022	0.082	0.07	10.00	6.6	0.12	131.5	1.265	0.031
K372080		0.353	21.3	1.310	2.48	0.064	0.166	0.006	0.008	0.10	13.35	6.5	0.38	216	0.550	0.062
K372100		1.875	329	13.60	20.1	0.084	0.952	0.025	0.095	0.07	10.20	7.4	0.13	135.5	1.265	0.030
K372140		0.364	22.3	1.410	2.71	0.080	0.210	0.010	<0.005	0.10	14.80	6.9	0.41	232	0.611	0.073
K372160		1.925	335	13.80	20.5	0.099	0.916	0.028	0.073	0.07	9.94	8.2	0.13	137.5	1.145	0.033
K372200		0.377	22.2	1.290	2.46	0.071	0.156	<0.002	0.006	0.10	13.95	6.6	0.37	258	0.553	0.059
K372210		1.065	68.1	2.30	6.61	0.055	0.094	0.045	0.016	0.03	20.2	12.6	0.43	165.5	2.77	0.027



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Nb	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr
		ppm 0.002	ppm 0.02	% 0.0005	ppm 0.005	ppm 0.001	ppm 0.001	ppm 0.005	ppm 0.0002	% 0.002	ppm 0.002	ppm 0.005	ppm 0.002	ppm 0.01	ppm 0.01
K372190		1.040	39.9	0.0245	5.13	0.001	0.001	4.38	0.0002	0.016	0.084	3.04	0.540	0.40	8.49
K372191		0.635	52.8	0.0201	3.37	<0.001	0.001	5.25	0.0002	0.005	0.049	3.50	0.123	0.34	12.35
K372192		0.605	29.7	0.0382	2.62	0.003	0.001	2.29	0.0002	0.010	0.043	5.95	0.289	0.28	5.49
K372193		1.165	64.5	0.0219	5.68	0.002	0.001	6.41	0.0005	0.016	0.076	2.45	0.335	0.48	9.25
K372131		0.981	22.6	0.0586	3.52	0.001	0.001	3.57	<0.0002	0.014	0.060	2.75	0.651	0.34	7.35
K372132		0.550	52.5	0.0480	4.48	0.001	0.001	5.90	0.0002	0.007	0.065	5.63	0.404	0.36	9.99
K372133		0.497	36.7	0.0354	2.95	0.001	0.001	3.83	0.0004	0.005	0.050	5.27	0.191	0.36	23.5
K372134		0.714	49.1	0.0387	4.26	0.002	0.001	3.51	0.0004	0.010	0.059	3.99	0.606	0.33	7.30
K372135		0.305	24.9	0.0126	3.79	0.001	0.001	2.62	0.0002	0.003	0.045	5.78	0.133	0.32	11.25
K372136		0.825	52.9	0.0457	5.53	0.002	0.002	5.97	0.0004	0.011	0.054	4.07	0.360	0.38	8.08
K372137		1.010	32.7	0.0472	7.29	0.001	0.001	11.00	0.0004	0.015	0.057	3.37	0.270	0.48	11.00
K372138		1.220	35.2	0.0886	6.84	0.001	0.001	6.12	0.0003	0.016	0.073	2.60	0.312	0.46	12.60
K372139		1.695	26.8	0.0637	9.46	0.001	0.001	4.25	0.0002	0.021	0.062	3.21	0.575	0.46	14.85
K372141		1.305	22.1	0.0702	4.47	0.001	0.001	3.17	0.0014	0.035	0.070	2.78	0.803	0.39	9.56
K372142		0.781	30.5	0.0520	5.42	<0.001	0.001	5.43	0.0002	0.011	0.051	3.07	0.479	0.38	9.41
K372143		0.797	29.5	0.0561	3.89	0.002	0.001	4.30	0.0002	0.009	0.039	3.12	0.390	0.34	10.10
K372194		1.265	32.1	0.0545	5.61	0.001	0.001	4.76	0.0003	0.016	0.052	2.81	0.358	0.44	10.15
K372195		1.470	20.7	0.0754	8.34	0.002	0.001	4.94	0.0003	0.032	0.120	1.790	0.484	0.55	7.11
K372196		0.954	40.1	0.0384	5.84	0.003	0.001	9.66	0.0002	0.012	0.059	2.65	0.303	0.49	13.65
K372197		0.686	28.9	0.0352	4.55	0.001	0.001	10.15	0.0002	0.007	0.053	2.68	0.160	0.41	15.80
K372198		0.869	31.1	0.0370	8.47	0.001	0.001	13.90	0.0004	0.014	0.061	2.91	0.148	0.55	11.80
K372199		1.030	27.9	0.0450	6.45	0.001	0.001	12.05	<0.0002	0.014	0.068	2.09	0.186	0.49	8.07
K372201		0.930	33.7	0.0351	7.43	0.001	0.001	7.85	0.0002	0.011	0.061	2.35	0.215	0.50	7.59
K372202		1.165	23.4	0.0495	7.94	<0.001	0.001	7.67	0.0003	0.025	0.086	2.35	0.327	0.49	14.65
K372203		1.280	31.2	0.0395	6.75	0.016	0.002	5.20	0.0002	0.038	0.083	6.35	0.783	0.42	7.01
K372204		1.075	27.6	0.0217	4.15	0.004	0.001	3.36	0.0002	0.009	0.058	3.93	0.390	0.38	11.65
K372205		0.830	87.9	0.0923	3.87	0.003	0.004	5.72	0.0003	0.016	0.084	3.47	0.490	0.37	8.65
K372206		0.936	69.2	0.0344	4.46	0.002	0.001	4.81	<0.0002	0.011	0.060	7.99	0.546	0.39	7.08
K372144		1.145	38.0	0.0319	4.09	0.002	0.001	5.93	0.0002	0.011	0.047	2.66	0.349	0.40	11.30
K372145		0.687	25.2	0.0253	3.27	<0.001	0.002	3.62	0.0003	0.005	0.041	3.88	0.207	0.34	21.5
K372146		0.439	30.5	0.0275	3.02	0.002	0.001	3.29	<0.0002	0.004	0.043	6.06	0.162	0.35	19.80
K372149		1.025	71.7	0.0486	3.65	0.004	0.001	6.02	<0.0002	0.015	0.040	3.67	0.385	0.38	9.76
K372020		0.767	15.20	0.0533	1.860	0.001	<0.001	5.91	<0.0002	0.004	0.066	2.26	0.035	0.34	22.2
K372040		0.243	164.0	0.0225	11.20	0.037	0.034	11.70	0.0002	0.025	0.335	28.7	0.705	1.70	11.35
K372080		0.711	14.45	0.0512	1.735	<0.001	<0.001	5.60	<0.0002	<0.002	0.062	2.07	0.019	0.29	19.80
K372100		0.202	170.5	0.0226	11.65	0.040	0.038	12.90	<0.0002	0.022	0.280	30.2	0.778	1.78	11.55
K372140		0.812	15.60	0.0526	1.835	<0.001	<0.001	5.87	<0.0002	0.002	0.077	2.38	0.019	0.34	24.5
K372160		0.191	175.5	0.0227	11.60	0.043	0.035	12.65	<0.0002	0.024	0.305	30.6	0.756	1.72	11.55
K372200		0.712	14.50	0.0510	2.25	0.002	<0.001	5.64	<0.0002	<0.002	0.082	1.975	0.025	0.32	19.80
K372210		1.160	58.3	0.0516	6.21	0.001	0.001	5.62	0.0006	0.014	0.062	4.08	0.578	0.36	9.22



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Te ppm 0.001	AuME-ST43 Th ppm 0.0005	AuME-ST43 Ti % 0.0001	AuME-ST43 Tl ppm 0.0005	AuME-ST43 U ppm 0.0005	AuME-ST43 V ppm 0.05	AuME-ST43 W ppm 0.001	AuME-ST43 Y ppm 0.001	AuME-ST43 Zn ppm 0.1	AuME-ST43 Zr ppm 0.01
K372190		0.035	3.54	0.0893	0.0762	0.503	100.0	0.094	4.66	106.5	4.91
K372191		0.007	3.10	0.1035	0.0595	0.479	82.5	0.068	3.73	31.5	3.73
K372192		0.011	3.40	0.0902	0.0269	0.581	100.5	0.070	6.17	24.4	3.72
K372193		0.027	1.700	0.0917	0.0827	0.359	87.1	0.091	3.50	43.3	1.94
K372131		0.008	3.24	0.0852	0.0463	0.527	94.4	0.102	4.00	22.3	5.17
K372132		0.028	3.94	0.1025	0.0605	0.510	119.5	0.117	4.59	66.6	4.04
K372133		0.013	3.93	0.1045	0.0507	0.569	128.5	0.085	4.03	40.2	4.07
K372134		0.045	3.63	0.0907	0.0464	0.568	102.0	0.090	5.61	42.3	3.66
K372135		0.007	3.24	0.0913	0.0544	0.585	76.3	0.068	6.87	28.2	3.72
K372136		0.022	4.39	0.1030	0.0516	0.692	113.0	0.100	5.75	36.5	3.49
K372137		0.011	2.95	0.0987	0.0604	0.758	101.0	0.105	6.37	69.1	1.84
K372138		0.015	3.05	0.0865	0.0445	0.555	101.5	0.136	4.51	32.8	3.83
K372139		0.012	4.16	0.1190	0.0410	0.897	97.8	0.112	7.04	25.4	3.91
K372141		0.017	3.03	0.0854	0.0485	0.951	112.0	0.140	7.83	25.9	4.06
K372142		0.011	4.21	0.0989	0.0512	0.785	106.0	0.094	5.05	30.3	4.19
K372143		0.011	3.81	0.0951	0.0506	0.551	101.0	0.082	4.43	25.6	4.32
K372194		0.012	3.47	0.0876	0.0507	0.576	103.5	0.092	4.00	30.7	3.48
K372195		0.021	1.400	0.0527	0.0610	0.597	81.9	0.098	2.75	40.5	1.88
K372196		0.015	2.81	0.0902	0.0600	0.467	103.0	0.104	2.93	35.7	2.04
K372197		0.007	3.22	0.0997	0.0543	0.494	99.9	0.082	3.53	39.8	2.84
K372198		0.013	2.77	0.0827	0.0977	1.190	81.5	0.067	3.21	119.0	1.43
K372199		0.015	2.31	0.0796	0.0413	0.380	89.0	0.105	2.24	49.3	2.41
K372201		0.012	2.30	0.0688	0.0628	0.393	70.6	0.085	2.12	60.0	2.57
K372202		0.016	1.690	0.0702	0.0494	0.587	78.6	0.098	4.02	33.6	1.60
K372203		0.012	4.25	0.0924	0.0642	0.763	96.5	0.105	4.57	24.7	8.89
K372204		0.009	4.12	0.0982	0.0589	0.686	98.2	0.092	3.90	25.6	6.98
K372205		0.067	2.13	0.0956	0.0407	0.369	122.5	1.955	2.77	60.3	1.66
K372206		0.020	3.42	0.0983	0.0584	0.519	105.0	0.115	6.83	49.6	5.50
K372144		0.011	3.24	0.0968	0.0476	0.475	105.5	0.093	2.93	32.1	3.93
K372145		0.006	3.27	0.0984	0.0491	0.467	95.7	0.084	3.72	26.6	4.77
K372146		0.006	3.73	0.1280	0.0444	0.605	125.5	0.088	4.91	27.7	4.77
K372149		0.013	2.86	0.0935	0.0432	0.739	91.5	0.093	5.27	33.3	2.30
K372020		0.008	2.70	0.0688	0.0658	0.394	19.95	0.093	4.50	18.8	5.00
K372040		0.029	6.95	0.0912	0.0926	0.967	213	0.002	6.38	17.8	32.6
K372080		0.005	2.51	0.0616	0.0548	0.378	17.65	0.075	4.17	17.0	4.61
K372100		0.033	7.28	0.0986	0.1005	1.005	215	0.001	6.31	18.5	31.5
K372140		0.007	2.66	0.0720	0.0613	0.393	20.5	0.085	4.86	19.0	5.46
K372160		0.029	7.19	0.1035	0.1025	0.995	216	<0.001	6.09	19.4	29.4
K372200		0.004	2.58	0.0593	0.0572	0.359	17.30	0.073	4.26	18.0	4.45
K372210		0.015	3.55	0.0860	0.0640	1.170	90.5	0.091	6.98	73.7	3.70



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Sample Description	Method Analyte Units LOD	WEI-21	SCR-51	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Recvd Wt. kg	WT.-63um g	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cl ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.1	0.0001	0.001	0.01	0.01	2	0.05	0.005	0.0005	0.01	0.001	0.001	0.001	0.01
K372150		3.71	207.3	0.0011	0.051	2.14	1.88	<2	49.5	0.304	0.0782	0.28	0.037	42.4	12.20	42.3
K372213		1.73	197.7	0.0011	0.044	2.73	1.83	<2	33.9	0.375	0.0737	0.19	0.075	25.8	9.46	32.9
K372051		3.85	149.5	0.0045	0.037	1.90	7.21	<2	91.2	0.296	0.1585	0.33	0.113	51.3	29.4	84.1
HMCK372001		11.05														
HMCK372002		10.14														
HMCK372003		10.22														
HMCK372004		8.95														
HMCK372005		8.45														
HMCK372006		9.86														
HMCK372007		9.44														
HMCK372008		8.04														
HMCK372059		10.45														
HMCK372061		10.66														
HMCK372062		8.75														
HMCK372063		10.48														
HMCK372009		8.81														
HMCK372010		9.99														
HMCK372011		9.20														
HMCK372012		8.13														
HMCK372013		9.93														
HMCK372014		8.02														
HMCK372064		8.51														
HMCK372067		8.88														
HMCK372068		8.55														
HMCK372069		9.09														
HMCK372070		7.92														
HMCK372071		9.00														
HMCK372072		8.74														
HMCK372073		8.88														
HMCK372074		9.13														
HMCK372015		8.20														
HMCK372016		9.30														
HMCK372017		9.98														
HMCK372018		9.43														
HMCK372075		7.88														
HMCK372076		8.55														
HMCK372060		8.37														
HMCK372147		9.39														
HMCK372148		8.74														
HMCK372207		9.87														



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Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm 0.001	ppm 0.01	% 0.001	ppm 0.004	ppm 0.005	ppm 0.002	ppm 0.002	ppm 0.005	% 0.01	ppm 0.002	ppm 0.1	% 0.01	ppm 0.1	ppm 0.002
K372150		0.590	22.9	2.28	5.72	0.036	0.174	0.023	0.017	0.02	8.51	8.5	0.36	137.0	0.383
K372213		0.945	26.8	2.28	6.77	0.032	0.154	0.061	0.017	0.03	8.27	10.9	0.39	144.5	0.699
K372051		1.370	110.0	3.73	6.70	0.064	0.066	0.015	0.019	0.09	13.95	15.5	0.77	410	0.567
HMCK372001															
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HMCK372015															
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HMCK372017															
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Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Nb	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
		ppm 0.002	ppm 0.02	% 0.0005	ppm 0.005	ppm 0.001	ppm 0.001	ppm 0.005	ppm 0.0002	% 0.002	ppm 0.002	ppm 0.005	ppm 0.002	ppm 0.01	ppm 0.01	ppm 0.005
K372150		0.861	36.6	0.0369	3.32	0.001	0.001	3.36	<0.0002	0.007	0.041	2.94	0.234	0.37	11.70	<0.005
K372213		1.260	30.0	0.1080	3.98	<0.001	0.001	6.19	<0.0002	0.017	0.068	2.91	0.574	0.37	6.26	<0.005
K372051		0.491	96.0	0.0669	8.39	0.003	0.002	12.05	0.0002	0.008	0.087	3.85	0.428	0.38	19.15	<0.005
HMCK372001																
HMCK372002																
HMCK372003																
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Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
		ppm 0.001	ppm 0.0005	% 0.0001	ppm 0.0005	ppm 0.0005	ppm 0.05	ppm 0.001	ppm 0.001	ppm 0.1	ppm 0.01
K372150		0.013	4.39	0.1040	0.0373	0.478	113.0	0.116	3.70	26.8	6.95
K372213		0.016	3.14	0.0769	0.0583	0.587	87.0	0.100	3.59	67.8	4.80
K372051		0.076	4.04	0.1160	0.0959	0.684	122.5	0.102	5.13	66.7	3.14
HMCK372001											
HMCK372002											
HMCK372003											
HMCK372004											
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Sample Description	Method Analyte Units LOD	WEI-21	SCR-51	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Recvd Wt. kg	WT.-63um g	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
		0.02	0.1	0.0001	0.001	0.01	0.01	2	0.05	0.005	0.0005	0.01	0.001	0.001	0.001	0.01
HMCK372208		9.25														
HMCK372209		9.63														
HMCK372052		8.70														
HMCK372053		9.06														
HMCK372054		9.46														
HMCK372055		9.66														
HMCK372056		9.91														
HMCK372057		9.85														
HMCK372058		8.80														
K372065		2.17	134.7	0.0139	0.028	1.70	2.14	<2	66.2	0.251	0.1005	0.32	0.026	48.4	16.15	80.9
HMCK372051		10.34														
K372001		2.92	141.4	0.0020	0.039	1.54	1.93	<2	41.7	0.236	0.0775	0.24	0.034	32.2	11.05	44.6
K372002		2.80	100.6	0.0016	0.012	1.98	1.97	<2	49.7	0.271	0.0756	0.22	0.023	49.9	9.47	42.6
K372003		2.57	126.3	0.0013	0.020	1.68	1.17	<2	45.8	0.302	0.0902	0.23	0.021	43.9	7.00	30.4
K372004		2.62	115.5	0.0016	0.017	1.92	2.12	<2	40.7	0.307	0.0789	0.25	0.025	59.2	16.85	166.5
K372005		3.53	120.6	0.0034	0.012	1.54	1.52	<2	17.80	0.229	0.0616	0.25	0.019	39.0	9.95	41.5
K372006		3.03	117.3	0.0019	0.043	2.28	2.22	<2	27.5	0.323	0.0829	0.19	0.038	42.4	14.85	66.2
K372007		3.45	87.5	0.0029	0.025	2.34	3.18	<2	91.9	0.330	0.1010	0.31	0.052	36.8	15.45	70.7
K372008		2.27	124.2	0.0375	0.089	2.31	4.57	<2	75.4	0.370	0.1520	0.21	0.079	43.1	20.0	64.2
K372009		2.81	92.6	0.0047	0.114	2.88	9.84	<2	99.4	0.467	0.1825	0.29	0.049	74.5	30.5	113.5
K372061		2.35	94.2	0.0117	0.051	2.62	8.03	<2	82.1	0.515	0.254	0.35	0.063	100.0	34.0	124.5
K372062		2.22	120.7	0.0026	0.025	1.82	1.76	<2	29.0	0.263	0.0763	0.23	0.019	34.9	9.59	44.1
K372063		2.25	120.5	0.0084	0.038	1.27	1.73	<2	26.2	0.205	0.0971	0.29	0.019	41.2	8.64	36.1
K372009		3.30	124.1	0.0085	0.035	1.56	1.43	<2	41.7	0.267	0.0815	0.27	0.030	38.5	11.30	56.6
K372010		3.25	97.3	0.0037	0.073	2.29	3.34	<2	91.0	0.342	0.1375	0.25	0.066	48.5	18.55	72.1
K372011		2.78	108.1	0.0248	0.130	2.40	3.92	<2	73.8	0.407	0.1595	0.24	0.067	70.4	21.2	89.0
K372012		3.05	109.7	0.0138	0.087	2.62	4.58	<2	73.9	0.419	0.205	0.30	0.060	78.8	23.9	79.2
K372013		2.81	97.0	0.0019	0.035	1.98	2.36	<2	71.2	0.272	0.0880	0.30	0.043	41.3	17.40	60.3
K372014		2.47	92.4	0.0018	0.019	1.76	3.63	<2	73.0	0.217	0.0839	0.26	0.055	31.2	18.75	78.1
K372064		2.04	111.1	0.0094	0.030	1.49	1.91	<2	48.8	0.231	0.0856	0.24	0.031	37.0	9.93	49.4
K372067		2.36	87.8	0.0018	0.048	2.77	4.39	<2	104.0	0.435	0.1175	0.30	0.044	57.5	30.2	103.0
K372068		1.90	120.9	0.0026	0.015	1.84	3.11	<2	49.7	0.254	0.0725	0.20	0.027	54.1	11.45	49.7
K372069		2.03	114.5	0.0029	0.035	2.47	3.68	<2	32.8	0.292	0.0928	0.18	0.039	45.7	21.4	110.0
K372070		2.28	86.7	0.0021	0.011	2.73	2.06	<2	21.8	0.316	0.0675	0.14	0.022	27.9	7.36	42.0
K372071		2.36	135.8	0.0034	0.021	2.24	3.91	<2	86.4	0.302	0.0820	0.32	0.051	40.0	18.50	71.4
K372072		2.27	125.1	0.0011	0.004	2.00	1.60	<2	33.3	0.271	0.0655	0.22	0.025	44.4	9.79	33.0
K372073		1.84	106.4	0.0009	0.128	2.93	2.15	<2	89.5	0.435	0.1100	0.12	0.082	30.4	12.00	42.2
K372074		2.14	110.0	0.0018	0.042	3.11	4.87	<2	92.2	0.435	0.1045	0.24	0.045	58.1	21.1	79.0
K372015		2.39	118.8	0.0019	0.033	2.23	7.77	<2	64.4	0.298	0.0917	0.24	0.052	33.5	22.1	81.7
K372016		3.69	105.9	0.0050	0.036	2.07	3.05	<2	100.5	0.292	0.0834	0.26	0.029	37.0	15.70	61.4



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Project: Consolidated shebandowan

CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm 0.001	ppm 0.01	% 0.001	ppm 0.004	ppm 0.005	ppm 0.002	ppm 0.002	ppm 0.005	% 0.01	ppm 0.002	ppm 0.1	% 0.01	ppm 0.1	ppm 0.002
HMCK372208 HMCK372209 HMCK372052 HMCK372053 HMCK372054															
HMCK372055 HMCK372056 HMCK372057 HMCK372058 K372065		0.846	30.4	3.03	6.56	0.065	0.077	0.013	0.016	0.06	14.25	21.2	0.74	338	0.261
HMCK372051 K372001		0.647	18.25	2.21	5.43	0.039	0.083	0.013	0.015	0.02	11.55	10.3	0.48	195.5	0.237
K372002		0.533	27.8	2.25	6.16	0.043	0.162	0.031	0.017	0.02	11.95	9.7	0.43	145.5	0.295
K372003		0.648	22.0	1.740	6.74	0.045	0.033	0.015	0.012	0.02	21.6	11.0	0.36	125.5	0.468
K372004		0.564	38.1	2.80	6.26	0.050	0.090	0.020	0.016	0.03	12.10	11.4	0.66	291	0.298
K372005		0.374	21.3	2.06	5.16	0.054	0.070	0.021	0.012	0.02	12.60	8.8	0.44	169.0	0.215
K372006		0.679	37.9	2.76	6.63	0.042	0.096	0.030	0.015	0.03	10.65	10.6	0.53	204	0.352
K372007		0.878	34.6	3.01	7.65	0.043	0.054	0.023	0.021	0.04	10.35	13.6	0.60	325	0.412
K372008		1.425	61.3	3.12	8.31	0.050	0.105	0.031	0.022	0.07	14.90	18.3	0.63	304	0.526
K372009		1.400	122.0	4.40	10.20	0.075	0.088	0.018	0.024	0.08	18.90	38.2	1.20	386	0.866
K372061		1.820	152.5	4.51	9.96	0.084	0.129	0.018	0.025	0.13	17.90	38.6	1.30	402	0.598
K372062		0.521	20.5	2.11	4.87	0.046	0.123	0.024	0.016	0.02	10.90	9.9	0.36	143.5	0.337
K372063		0.428	17.95	1.800	4.03	0.053	0.056	0.015	0.010	0.03	11.60	7.4	0.31	139.0	0.193
K372009		0.750	27.3	2.37	5.79	0.056	0.106	0.021	0.014	0.03	16.80	14.5	0.47	201	0.298
K372010		1.210	55.2	3.20	8.20	0.049	0.091	0.028	0.016	0.13	10.75	19.9	0.82	324	0.470
K372011		1.505	79.6	3.39	8.38	0.070	0.139	0.035	0.020	0.09	23.1	27.5	0.96	300	0.413
K372012		1.475	94.5	3.66	8.94	0.059	0.134	0.036	0.020	0.12	15.35	24.6	1.00	315	0.585
K372013		0.787	30.5	2.85	6.50	0.046	0.091	0.017	0.018	0.04	10.70	11.3	0.50	282	0.355
K372014		0.565	61.2	3.00	5.69	0.046	0.064	0.025	0.015	0.02	7.90	10.4	0.69	332	0.392
K372064		0.543	32.6	2.08	5.07	0.052	0.060	0.019	0.012	0.02	10.35	11.3	0.37	174.0	0.328
K372067		1.665	97.2	3.89	9.79	0.068	0.141	0.021	0.014	0.34	13.55	35.3	1.58	373	0.378
K372068		0.578	26.2	2.45	5.99	0.047	0.077	0.022	0.017	0.02	11.40	9.7	0.43	171.0	0.358
K372069		0.715	55.7	3.23	6.73	0.043	0.151	0.050	0.020	0.02	9.52	11.3	0.84	234	0.377
K372070		0.571	43.6	2.20	6.82	0.029	0.266	0.043	0.019	0.02	7.78	11.7	0.41	106.5	0.628
K372071		0.759	39.9	3.07	7.15	0.040	0.059	0.020	0.019	0.03	8.79	10.6	0.57	370	0.371
K372072		0.705	19.90	2.16	5.53	0.041	0.176	0.030	0.011	0.02	10.15	9.3	0.41	135.5	0.307
K372073		1.235	24.1	2.70	7.57	0.036	0.127	0.051	0.022	0.03	9.55	12.0	0.35	317	0.725
K372074		0.853	57.5	3.51	7.79	0.044	0.108	0.041	0.025	0.03	10.55	12.2	0.68	300	0.591
K372015		0.885	44.7	3.09	6.33	0.043	0.065	0.027	0.020	0.03	7.56	12.2	0.62	277	0.546
K372016		0.830	34.9	2.98	6.67	0.049	0.061	0.020	0.019	0.03	14.05	11.7	0.59	417	0.464



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Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Nb ppm 0.002	Ni ppm 0.02	P % 0.0005	Pb ppm 0.005	Pd ppm 0.001	Pt ppm 0.001	Rb ppm 0.005	Re ppm 0.0002	S % 0.002	Sb ppm 0.002	Sc ppm 0.005	Se ppm 0.002	Sn ppm 0.01	Sr ppm 0.01	Ta ppm 0.005
HMCK372208 HMCK372209 HMCK372052 HMCK372053 HMCK372054																
HMCK372055 HMCK372056 HMCK372057 HMCK372058 K372065		0.291	45.9	0.0541	5.63	0.002	0.001	8.79	0.0002	0.005	0.049	5.23	0.121	0.37	18.35	<0.005
HMCK372051 K372001 K372002 K372003 K372004		0.477 0.859 1.025 0.805	29.6 28.1 22.0 87.9	0.0159 0.0395 0.0204 0.0502	3.85 5.77 6.55 4.26	0.001 0.001 0.002 0.003	0.001 0.001 0.001 0.001	3.72 3.14 3.75 3.65	<0.0002 0.0002 0.0002 0.0003	0.003 0.008 0.009 0.007	0.042 0.049 0.029 0.043	4.15 4.18 2.98 4.15	0.146 0.328 0.176 0.284	0.37 0.36 0.39 0.32	12.70 14.65 9.47 19.05	<0.005 <0.005 <0.005 <0.005
K372005 K372006 K372007 K372008 K372059		0.672 0.622 0.800 1.095 0.505	29.6 38.7 46.3 52.7 102.5	0.0485 0.0499 0.0477 0.0480 0.0602	3.57 4.26 4.85 8.79 10.30	0.002 0.002 0.001 0.002 0.005	0.001 0.001 0.001 0.001 0.002	2.35 4.35 8.51 8.68 8.04	<0.0002 0.0002 0.0002 0.0002 0.0002	0.009 0.010 0.008 0.013 0.007	0.028 0.042 0.047 0.078 0.083	3.38 4.49 4.89 5.38 6.15	0.233 0.330 0.231 0.458 0.506	0.27 0.36 0.43 0.48 0.45	9.46 8.53 16.90 10.25 30.4	<0.005 <0.005 <0.005 <0.005 <0.005
K372061 K372062 K372063 K372009 K372010		0.412 0.961 0.659 0.514 0.883	96.8 26.6 25.9 36.3 48.7	0.0929 0.0484 0.0532 0.0280 0.0662	15.20 3.95 3.86 4.26 7.73	0.003 <0.001 0.003 0.003 0.003	0.002 0.001 0.001 0.001 0.001	11.00 3.28 3.45 4.97 12.25	0.0002 0.0004 0.0002 0.0002 0.0002	0.009 0.012 0.006 0.004 0.010	0.087 0.043 0.028 0.034 0.056	5.43 3.10 2.69 5.77 3.83	0.631 0.352 0.182 0.147 0.411	0.44 0.28 0.24 0.33 0.40	21.3 11.10 13.35 18.10 13.10	<0.005 <0.005 <0.005 <0.005 <0.005
K372011 K372012 K372013 K372014 K372064		0.636 0.918 0.589 0.696 0.698	62.8 67.3 48.2 60.8 29.6	0.0617 0.0718 0.0398 0.0368 0.0383	9.58 18.30 4.21 4.42 7.51	0.001 0.003 0.002 0.001 0.001	0.002 0.001 0.001 0.001 0.001	9.09 11.25 7.63 3.70 3.64	<0.0002 0.0002 0.0002 0.0003 0.0002	0.008 0.012 0.004 0.011 0.006	0.059 0.062 0.049 0.059 0.029	5.97 4.83 4.33 3.03 3.30	0.467 0.537 0.267 0.363 0.235	0.43 0.42 0.39 0.33 0.34	14.20 15.80 24.4 11.10 23.8	<0.005 <0.005 <0.005 <0.005 <0.005
K372067 K372068 K372069 K372070 K372071		0.240 0.624 0.623 1.190 0.562	71.2 34.5 78.5 23.7 45.3	0.0706 0.0461 0.0207 0.0296 0.0342	6.73 4.53 4.40 3.84 3.71	0.001 0.002 0.004 0.004 0.002	0.001 0.001 0.001 0.001 0.001	22.3 3.41 3.37 3.22 4.51	0.0002 0.0005 0.0004 0.0002 0.0004	0.007 0.007 0.009 0.018 0.007	0.045 0.040 0.051 0.077 0.043	3.63 2.77 5.23 4.28 4.13	0.415 0.320 0.528 0.880 0.248	0.35 0.36 0.40 0.40 0.40	27.2 19.10 7.23 5.44 14.45	<0.005 <0.005 <0.005 <0.005 <0.005
K372072 K372073 K372074 K372015 K372016		0.884 1.090 0.963 0.803 0.443	23.2 38.0 75.3 55.4 41.9	0.0245 0.0336 0.0429 0.0411 0.0354	3.16 5.47 4.51 4.49 4.35	<0.001 0.001 0.002 0.001 0.001	0.001 0.001 0.001 0.001 0.001	3.21 7.80 6.21 5.75 6.27	0.0003 0.0006 0.0008 0.0003 0.0003	0.010 0.017 0.016 0.013 0.007	0.045 0.077 0.054 0.061 0.068	3.35 3.65 4.35 3.02 4.87	0.393 0.575 0.648 0.464 0.321	0.35 0.49 0.44 0.36 0.42	7.69 7.20 14.70 10.85 15.75	<0.005 <0.005 <0.005 <0.005 <0.005



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Te ppm 0.001	AuME-ST43 Th ppm 0.0005	AuME-ST43 Ti % 0.0001	AuME-ST43 Tl ppm 0.0005	AuME-ST43 U ppm 0.0005	AuME-ST43 V ppm 0.05	AuME-ST43 W ppm 0.001	AuME-ST43 Y ppm 0.001	AuME-ST43 Zn ppm 0.1	AuME-ST43 Zr ppm 0.01
HMCK372208 HMCK372209 HMCK372052 HMCK372053 HMCK372054											
HMCK372055 HMCK372056 HMCK372057 HMCK372058 K372065		0.022	4.00	0.1245	0.0573	0.601	126.5	0.115	6.47	44.0	3.83
HMCK372051 K372001 K372002 K372003 K372004		0.011 0.016 0.010 0.017	3.57 4.20 2.83 4.01	0.1040 0.1020 0.0837 0.0984	0.0501 0.0511 0.0496 0.0615	0.493 0.673 0.832 0.494	91.8 104.5 75.6 110.0	0.097 0.132 0.097 0.092	4.69 5.15 4.91 3.90	28.9 27.3 20.1 30.1	4.01 6.24 1.66 3.49
K372005 K372006 K372007 K372008 K372009		0.012 0.021 0.051 0.049 0.073	3.25 3.85 3.55 3.88 4.99	0.0917 0.0992 0.1080 0.1100 0.1500	0.0291 0.0474 0.0586 0.0890 0.0788	0.513 0.618 0.641 0.628 1.275	98.0 114.5 108.5 108.0 132.0	0.070 0.106 0.097 0.124 0.106	5.61 5.24 3.98 6.35 5.40	26.5 32.7 42.1 54.2 69.7	2.63 3.75 2.76 3.91 4.65
K372061 K372062 K372063 K372009 K372010		0.099 0.016 0.019 0.015 0.038	5.74 3.88 3.41 4.13 4.00	0.1545 0.1045 0.0888 0.1100 0.1210	0.0994 0.0341 0.0367 0.0584 0.0719	0.915 0.648 0.542 0.686 0.565	141.5 103.5 87.7 95.1 115.5	0.144 0.079 0.058 0.087 0.110	6.22 4.18 4.87 6.63 3.74	82.3 23.9 21.8 27.1 61.1	5.79 4.53 2.47 4.69 3.64
K372011 K372012 K372013 K372014 K372064		0.049 0.053 0.027 0.037 0.016	5.00 4.91 4.10 3.06 4.02	0.1365 0.1355 0.1120 0.0940 0.0975	0.0918 0.0892 0.0575 0.0490 0.0448	0.809 0.654 0.494 0.396 0.552	118.0 121.5 116.5 98.8 94.2	0.138 0.149 0.094 0.095 0.088	7.59 5.68 4.31 3.65 4.36	67.7 64.7 38.3 42.6 24.5	5.54 5.14 3.84 2.67 2.84
K372067 K372068 K372069 K372070 K372071		0.042 0.014 0.036 0.012 0.019	3.71 4.11 3.86 4.58 3.33	0.1630 0.0998 0.1040 0.1055 0.0968	0.0878 0.0383 0.0592 0.0485 0.0506	0.428 0.503 0.534 0.755 0.487	109.0 112.5 105.5 102.0 108.5	0.110 0.134 0.096 0.121 0.091	3.90 4.57 6.22 4.03 4.79	98.5 30.1 35.9 21.2 31.9	5.99 3.43 5.42 9.36 3.08
K372072 K372073 K372074 K372015 K372016		0.008 0.016 0.030 0.035 0.018	4.07 3.70 3.66 3.18 4.07	0.0925 0.0759 0.1070 0.1075 0.1190	0.0385 0.0825 0.0633 0.0422 0.0634	0.627 0.584 0.587 0.411 0.658	98.9 89.7 115.5 108.5 118.0	0.109 0.074 0.100 0.122 0.091	8.37 4.47 6.60 3.29 6.06	22.6 58.6 40.5 41.5 34.9	6.14 4.55 4.30 2.98 3.20



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	WEI-21	SCR-51	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43
		Recvd Wt. kg 0.02	WT.-63um g 0.1	Au ppm 0.0001	Ag ppm 0.001	Al % 0.01	As ppm 0.01	B ppm 2	Ba ppm 0.05	Be ppm 0.005	Bi ppm 0.0005	Ca % 0.01	Cl ppm 0.001	Ce ppm 0.001	Co ppm 0.001	Cr ppm 0.01
K372017		3.04	112.6	0.0053	0.015	2.31	6.70	2	28.5	0.290	0.0715	0.19	0.045	35.5	19.05	83.1
K372018		3.04	115.7	0.0026	0.090	2.23	9.97	<2	101.0	0.308	0.1220	0.25	0.078	41.6	21.3	82.6
K372075		1.95	102.1	0.0068	0.033	1.78	4.98	<2	55.5	0.276	0.1180	0.20	0.048	57.6	12.55	50.3
K372076		1.64	110.4	0.0014	0.021	1.94	2.42	<2	61.3	0.287	0.0809	0.26	0.025	32.7	11.50	56.8
K372060		2.36	90.9	0.0018	0.022	2.00	2.03	<2	62.7	0.292	0.0754	0.27	0.026	32.3	11.65	54.4
K372147		1.99	127.6	0.0002	0.101	1.72	4.09	<2	86.7	0.231	0.1300	0.22	0.087	13.55	11.70	40.5
K372148		2.76	107.3	0.0258	0.050	2.34	13.00	<2	48.6	0.376	0.1410	0.15	0.085	26.4	13.20	69.6
K372207		2.25	114.9	0.0017	0.057	1.88	2.15	<2	80.4	0.210	0.0586	0.28	0.059	33.6	11.25	42.8
K372208		2.56	90.3	0.0115	0.033	2.45	39.1	<2	85.1	0.370	0.309	0.34	0.125	54.2	42.7	114.0
K372209		2.15	115.7	0.0022	0.031	3.59	2.47	<2	40.3	0.557	0.0851	0.12	0.047	24.4	12.20	37.5
K372052		3.31	128.3	0.0047	0.042	2.19	3.74	<2	88.9	0.303	0.1140	0.21	0.052	40.2	18.85	65.6
K372053		3.16	105.2	0.0030	0.012	2.07	4.54	<2	66.0	0.252	0.0908	0.19	0.035	47.0	25.1	135.0
K372054		3.05	124.7	0.0089	0.017	2.72	6.51	<2	77.9	0.394	0.1610	0.33	0.047	60.7	23.0	94.0
K372055		3.03	137.0	0.0021	0.013	1.45	1.26	<2	87.8	0.300	0.0711	0.24	0.009	32.9	11.00	36.8
K372056		2.57	97.6	0.0029	0.012	2.50	2.91	<2	39.4	0.381	0.0900	0.19	0.030	70.8	13.20	48.5
K372057		2.36	119.3	0.0014	0.028	2.53	2.48	<2	103.0	0.361	0.0971	0.18	0.039	33.0	11.90	42.8
K372058		2.98	131.6	0.0177	0.062	2.74	4.61	<2	95.1	0.404	0.1430	0.30	0.045	45.0	25.9	106.5
HMCK372065		9.76														
HMCK372066		9.14														
K372066		2.27	116.5	0.0043	0.021	1.82	1.63	<2	78.7	0.257	0.0738	0.26	0.024	37.9	12.35	52.6
K372151		2.21	114.4	0.0047	0.074	2.52	1.82	2	65.7	0.379	0.0955	0.25	0.054	45.5	10.95	40.9



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	AuME-ST43	
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm 0.001	ppm 0.01	% 0.001	ppm 0.004	ppm 0.005	ppm 0.002	ppm 0.002	ppm 0.005	% 0.01	ppm 0.002	ppm 0.1	% 0.01	ppm 0.1	ppm 0.002	% 0.001
K372017		0.689	75.7	2.94	6.01	0.033	0.126	0.042	0.017	0.02	8.18	10.2	0.64	203	0.473	0.020
K372018		1.270	109.5	3.03	6.68	0.043	0.057	0.023	0.018	0.04	11.30	16.2	0.54	374	0.511	0.025
K372075		0.631	28.2	2.60	5.86	0.049	0.082	0.019	0.017	0.03	10.55	10.8	0.44	200	0.355	0.028
K372076		0.819	19.55	2.63	6.51	0.045	0.081	0.015	0.014	0.03	14.75	12.0	0.63	219	0.291	0.029
K372060		0.784	18.45	2.64	6.52	0.047	0.071	0.014	0.016	0.03	14.35	12.1	0.60	215	0.307	0.033
K372147		0.901	17.30	2.31	7.24	0.021	0.056	0.032	0.017	0.03	5.97	9.9	0.34	215	0.727	0.015
K372148		0.949	41.3	3.43	7.68	0.030	0.102	0.074	0.026	0.03	8.19	12.2	0.45	280	1.125	0.012
K372207		0.647	23.6	2.27	5.52	0.041	0.062	0.021	0.014	0.03	8.59	10.0	0.47	182.5	0.291	0.039
K372208		0.927	135.5	4.99	7.06	0.073	0.061	0.035	0.029	0.06	16.60	14.5	0.82	644	0.923	0.029
K372209		0.741	60.7	3.17	7.95	0.034	0.240	0.052	0.024	0.02	8.31	18.2	0.40	109.5	1.440	0.016
K372052		0.867	49.8	3.21	6.85	0.038	0.095	0.026	0.019	0.04	9.27	15.8	0.67	242	0.524	0.022
K372053		0.963	57.8	3.14	6.18	0.050	0.083	0.023	0.018	0.03	13.95	12.0	0.78	356	0.379	0.030
K372054		1.045	58.2	4.17	8.25	0.074	0.091	0.031	0.023	0.05	19.40	17.3	0.77	419	0.432	0.039
K372055		0.642	34.9	1.940	4.78	0.056	0.058	0.018	0.014	0.02	22.4	13.3	0.36	411	0.356	0.029
K372056		0.709	26.8	2.51	6.43	0.040	0.209	0.048	0.016	0.03	14.10	13.0	0.46	150.5	0.464	0.030
K372057		0.918	22.9	2.68	7.18	0.034	0.074	0.036	0.021	0.03	9.89	13.8	0.45	194.0	0.585	0.018
K372058		1.305	101.5	3.61	7.85	0.046	0.133	0.032	0.017	0.10	10.65	34.8	1.16	305	0.612	0.027
HMCK372065																
HMCK372066																
K372066		0.667	26.1	2.61	4.80	0.042	0.069	0.016	0.015	0.05	11.90	12.0	0.49	231	0.357	0.039
K372151		0.842	17.15	2.52	5.77	0.032	0.092	0.035	0.014	0.03	9.23	11.8	0.47	164.0	0.445	0.034



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Nb ppm 0.002	AuME-ST43 Ni ppm 0.02	AuME-ST43 P % 0.0005	AuME-ST43 Pb ppm 0.005	AuME-ST43 Pd ppm 0.001	AuME-ST43 Pt ppm 0.001	AuME-ST43 Rb ppm 0.005	AuME-ST43 Re ppm 0.0002	AuME-ST43 S % 0.002	AuME-ST43 Sb ppm 0.002	AuME-ST43 Sc ppm 0.005	AuME-ST43 Se ppm 0.002	AuME-ST43 Sn ppm 0.01	AuME-ST43 Sr ppm 0.01	AuME-ST43 Ta ppm 0.005
K372017		0.849	84.6	0.0256	3.99	0.002	0.001	3.20	0.0005	0.015	0.066	3.47	0.624	0.37	8.05	<0.005
K372018		0.614	139.0	0.0337	5.41	0.004	0.001	7.15	<0.0002	0.008	0.078	4.31	0.358	0.42	13.85	<0.005
K372075		0.583	38.3	0.0355	7.59	0.002	0.001	5.33	0.0004	0.007	0.048	3.45	0.278	0.38	14.05	<0.005
K372076		0.315	33.4	0.0259	4.45	0.001	0.001	4.41	0.0003	0.004	0.044	5.27	0.190	0.45	20.1	<0.005
K372060		0.291	31.9	0.0253	4.34	<0.001	0.001	4.53	<0.0002	0.004	0.043	5.18	0.201	0.44	20.7	<0.005
K372147		1.090	34.5	0.0222	8.73	<0.001	0.001	7.29	<0.0002	0.013	0.104	1.685	0.243	0.54	11.25	<0.005
K372148		1.255	42.3	0.0594	6.27	0.002	0.001	4.89	0.0005	0.030	0.124	2.77	1.010	0.43	7.67	<0.005
K372207		0.604	33.7	0.0394	3.05	0.002	0.001	5.22	<0.0002	0.006	0.038	2.38	0.245	0.34	20.1	<0.005
K372208		0.541	115.5	0.0617	14.40	0.004	0.002	5.51	0.0002	0.012	0.236	6.30	1.340	0.39	19.65	<0.005
K372209		1.525	26.4	0.0318	4.92	<0.001	0.001	3.81	0.0005	0.026	0.094	5.17	1.070	0.44	5.40	<0.005
K372052		0.840	64.7	0.0486	6.81	<0.001	0.001	6.62	0.0003	0.010	0.054	2.75	0.425	0.43	10.80	<0.005
K372053		0.259	177.0	0.0271	4.63	0.003	0.001	4.06	<0.0002	0.005	0.041	6.33	0.301	0.37	17.60	<0.005
K372054		0.227	65.7	0.0512	6.78	0.003	0.001	7.37	<0.0002	0.004	0.068	12.30	0.360	0.47	29.4	<0.005
K372055		0.479	19.25	0.0279	5.18	0.001	0.001	2.78	<0.0002	0.006	0.027	3.50	0.245	0.33	10.00	<0.005
K372056		1.060	31.8	0.0298	4.43	0.001	0.001	3.78	0.0005	0.014	0.062	4.12	0.581	0.40	8.61	<0.005
K372057		1.045	35.2	0.0545	4.72	<0.001	0.001	5.83	0.0002	0.014	0.054	2.69	0.417	0.43	10.90	<0.005
K372058		0.778	76.7	0.0633	7.29	0.002	0.001	9.42	<0.0002	0.012	0.058	3.02	0.533	0.38	18.35	<0.005
HMCK372065																
HMCK372066		0.329	32.9	0.0338	4.05	0.003	0.001	10.55	<0.0002	0.005	0.041	4.12	0.180	0.38	16.55	<0.005
K372151		0.926	30.3	0.0514	6.85	0.001	0.001	6.22	0.0003	0.013	0.042	2.37	0.364	0.38	13.50	<0.005



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CERTIFICATE OF ANALYSIS SD24180418

Sample Description	Method Analyte Units LOD	AuME-ST43 Te ppm 0.001	AuME-ST43 Th ppm 0.0005	AuME-ST43 Ti % 0.0001	AuME-ST43 Tl ppm 0.0005	AuME-ST43 U ppm 0.0005	AuME-ST43 V ppm 0.05	AuME-ST43 W ppm 0.001	AuME-ST43 Y ppm 0.001	AuME-ST43 Zn ppm 0.1	AuME-ST43 Zr ppm 0.01
K372017		0.027	3.49	0.0982	0.0495	0.453	106.5	0.116	4.33	34.4	4.85
K372018		0.043	3.55	0.0894	0.0799	0.599	103.5	0.098	6.61	45.2	2.99
K372075		0.021	4.14	0.1085	0.0401	0.493	116.0	0.165	4.32	38.3	3.61
K372076		0.013	4.11	0.1130	0.0595	0.551	109.0	0.113	5.37	32.9	4.23
K372060		0.010	4.10	0.1160	0.0595	0.545	108.5	0.103	5.51	32.7	4.14
K372147		0.028	2.14	0.0833	0.0677	0.258	88.9	0.103	1.580	39.6	2.40
K372148		0.046	2.33	0.0806	0.0800	0.589	94.7	0.182	3.56	48.3	3.35
K372207		0.010	3.57	0.1000	0.0462	0.419	107.5	0.088	3.69	36.6	3.14
K372208		0.170	4.75	0.1075	0.1030	0.813	129.5	0.198	9.14	72.1	2.97
K372209		0.018	3.76	0.0850	0.0610	0.634	100.0	0.118	5.25	26.8	8.48
K372052		0.034	4.03	0.1175	0.0504	0.476	127.5	0.119	3.19	54.2	4.01
K372053		0.025	4.50	0.1185	0.0555	0.699	113.0	0.122	6.78	35.0	4.41
K372054		0.056	5.46	0.1275	0.0790	0.775	146.0	0.186	11.85	44.0	5.06
K372055		0.008	4.14	0.0893	0.0595	1.605	76.6	0.099	4.82	19.1	3.37
K372056		0.013	5.24	0.1075	0.0501	0.982	112.0	0.131	5.27	30.9	7.78
K372057		0.016	3.18	0.0960	0.0565	0.512	100.0	0.110	3.50	40.4	3.22
K372058		0.056	3.71	0.1390	0.0548	0.494	112.5	0.125	3.50	66.7	5.32
HMCK372065											
HMCK372066											
K372066		0.012	4.20	0.1280	0.0554	0.591	115.0	0.087	5.07	30.3	3.66
K372151		0.015	3.44	0.1020	0.0447	0.495	110.0	0.086	3.67	45.5	3.56



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	CERTIFICATE COMMENTS
	LABORATORY ADDRESSES Applies to Method: Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada. DRY-22 LOG-22 SCR-51 SOR-01 WEI-21 Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. AuME-ST43



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CERTIFICATE SD24190569

Project: Consolidated shebandowan
P.O. No.: Consolidated shebandowan
This report is for 49 samples of Soil submitted to our lab in Sudbury, ON, Canada on 16-JUL-2024.

The following have access to data associated with this certificate:

DONALD HOY

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SND-01a	Send to external lab at client request

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, General Manager, North America



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Sample Description	Method Analyte Units LOD	
HMCK372001 HMCK372061 HMCK372063 HMCK372059 HMCK372051		
HMCK372003 HMCK372002 HMCK372010 HMCK372017 HMCK372013		
HMCK372056 HMCK372207 HMCK372006 HMCK372057 HMCK372065		
HMCK372055 HMCK372209 HMCK372054 HMCK372007 HMCK372018		
HMCK372147 HMCK372016 HMCK372208 HMCK372011 HMCK372074		
HMCK372069 HMCK372053 HMCK372071 HMCK372004 HMCK372067		
HMCK372073 HMCK372009 HMCK372058 HMCK372062 HMCK372072		
HMCK372148 HMCK372052 HMCK372068 HMCK372076 HMCK372064		



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CERTIFICATE OF ANALYSIS SD24190569

Sample Description	Method Analyte Units LOD	
HMCK372005 HMCK372060 HMCK372015 HMCK372012 HMCK372008		
HMCK372014 HMCK372070 HMCK372075 HMCK372066		



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CERTIFICATE OF ANALYSIS SD24190569

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.
FND-03 SND-01a



Overburden Drilling Management Limited
Unit 107, 15 Capella Court
Nepean, Ontario, Canada, K2E 7X1
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Laboratory Data Report

Client Information

Sky Gold Corp.
1240 - 789 W Pender St.
Vancouver, BC
V6C 1H2

dhoy@copperlakeresources.com

Attention: Don Hoy

Data-File Information

Date: February 28, 2025
Project name: Shebandowan

ODM batch number: 3649
Sample numbers: HMCK372001 to HMCK372018, HMCK372051 to HMCK372052,
HMCK372053 to HMCK372076, HMCK372147 to HMCK372148,
HMCK372207 to HMCK372209

Data file: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025

Number of samples in this report: 49
Number of samples processed to date: 49
Total number of samples in project: 49

Preliminary data:

X

Final data:

Revised data:

Samples Processed For:

Gold only

Processing Specifications:

1. Submitted by client: Till and sand samples
2. One ± 300 g archival split taken from each sample.
3. All samples panned for gold, PGMs and fine-grained metallic indicator minerals.
4. Possible indicator mineral processing pending.

Notes

Mike Crawford
Laboratory Manager

Detailed Gold Grain Data

Client: Sky Gold Corp.

File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025

Total Number of Samples in this Report: 20

ODM Batch Number(s): 3649

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
HMCK372001	3	C	15	15	1		1		<1	No sulphides.
	5	C	25	25	1	1	2		2	
	8	C	25	50	3	1	4		9	
	10	C	25	75	1		1		4	
							8	32.4	15	
HMCK372002	3	C	15	15	1		1		<1	No sulphides.
	5	C	25	25	2		2		2	
	8	C	25	50	1		1		2	
							4	29.2	4	
HMCK372003	5	C	25	25	1		1		1	No sulphides.
	8	C	25	50	3	1	4		12	
	10	C	25	75	1		1		6	
	15	C	50	100	1		1		23	
							7	24.4	42	
HMCK372004	8	C	25	50	2		2		9	No sulphides.
	18	C	75	100	1		1		59	
							3	16.8	68	
HMCK372005	3	C	15	15		1	1		<1	No sulphides.
	5	C	25	25	1		1		1	
	18	C	75	100	1		1		47	
							3	21.2	48	
HMCK372006	No Visible Gold									No sulphides.
HMCK372007	8	C	25	50	1		1		4	No sulphides.
	10	C	25	75	2		2		14	
							3	20.4	18	
HMCK372008	8	C	25	50	2	1	3		23	No sulphides.
	18	C	75	100	2		2		206	
							5	9.6	229	
HMCK372009	5	C	25	25			3		3	No sulphides.
	8	C	25	50		2	2		7	
	10	C	25	75	1		2		13	
						1	7	22.0	23	
HMCK372010	8	C	25	50	3		3		14	No sulphides.
	15	C	75	75	1		1		40	
							4	16.0	54	
HMCK372011	5	C	25	25	3		3		6	No sulphides.
	8	C	25	50	5	1	6		34	
	10	C	25	75	2		2		23	
	10	C	50	50	2		2		30	
	13	C	50	75		1	1		28	
	15	C	50	100	2		2		89	
							16	12.8	209	
HMCK372012	3	C	15	15	2		2		1	No sulphides.
	5	C	25	25	3		3		5	
	8	C	25	50	5	1	6		32	
	10	C	25	75	2		2		21	
	10	C	50	50			1		14	
	13	C	50	75	3		3		79	
	15	C	50	100	2		2		84	
	18	C	75	100	4		4		291	
	20	C	75	125	1		1		103	
	50	M	100	150	3		3		1241	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Sky Gold Corp.
File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025
Total Number of Samples in this Report: 20
ODM Batch Number(s): 3649

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
							27	13.6	1872	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Sky Gold Corp.

File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025

Total Number of Samples in this Report: 20

ODM Batch Number(s): 3649

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
HMCK372013	3	C	15	15	1		1	2	<1	No sulphides.
	5	C	25	25	1	1	2	4	4	
	8	C	25	50		1		1	3	
	10	C	25	75			1	1	7	
	10	C	50	50	3	1		4	35	
	18	C	75	100	1			1	45	
	20	C	75	125	1			1	64	
	25	C	100	150	1			1	126	
								15	22.0	285
HMCK372014	3	C	15	15	1			1	<1	No sulphides.
	5	C	25	25	1		1	2	3	
	8	C	25	50	1		1	2	9	
								5	15.6	13
HMCK372015	No Visible Gold									No sulphides.
HMCK372016	3	C	15	15		1		1	<1	No sulphides.
	5	C	25	25	2	1		3	3	
	8	C	25	50		1		1	3	
	10	C	50	50	1			1	9	
								6	21.6	16
HMCK372017	3	C	15	15		1		1	<1	No sulphides.
	5	C	25	25	2			2	3	
	8	C	25	50	1			1	5	
								4	16.0	8
HMCK372018	5	C	25	25	2			2	3	No sulphides.
	8	C	25	50	1			1	5	
	10	C	50	50	1			1	12	
	15	C	50	100	1			1	36	
	15	C	75	75	1			1	40	
								6	16.0	95
HMCK372051	3	C	15	15	1			1	<1	No sulphides.
	10	C	50	50	1			1	10	
								2	20.0	10
HMCK372052	3	C	15	15	3	1		4	1	No sulphides.
	5	C	25	25	7	2		9	11	
	8	C	25	50	10	2	1	13	48	
	10	C	25	75	1	1		2	15	
	10	C	50	50	6			6	59	
	13	C	50	75	2			2	37	
	15	C	50	100	5	1		6	174	
	15	C	75	75	1			1	33	
	18	C	75	100	2			2	101	
	20	C	75	125	1			1	72	
								46	19.6	550
HMCK372053	3	C	15	15	1	1		2	<1	No sulphides.
	5	C	25	25	1			1	1	
	8	C	25	50	1			1	3	
	10	C	25	75		1		1	6	
	13	C	50	75	1			1	15	
								6	23.2	26
HMCK372054	3	C	15	15	1	2		3	1	No sulphides.
	5	C	25	25	2	1	1	4	4	
	8	C	25	50	2			2	6	
	10	C	50	50	2			2	16	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Sky Gold Corp.

File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025

Total Number of Samples in this Report: 20

ODM Batch Number(s): 3649

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
	13	C	50	75	2		2		30	
	15	C	75	75	1		1		27	
							14	24.0	83	
HMCK372055	3	C	15	15		1	1		<1	No sulphides.
	5	C	25	25	3		3		3	
	8	C	25	50	1		1		3	
	10	C	50	50	1		1		7	
							6	27.2	13	
HMCK372056	5	C	25	25	1		1		1	No sulphides.
	8	C	25	50	1		1		3	
	10	C	50	50	1		1		8	
	25	M	100	125	1		1		99	
							4	23.6	112	
HMCK372057	3	C	15	15		1	1		<1	No sulphides.
	5	C	25	25	1		1		1	
							2	23.2	1	
HMCK372058	3	C	15	15		1	1		<1	No sulphides.
	5	C	25	25	2		3		4	
							4	17.2	5	
HMCK372059	5	C	25	25	1		2		2	No sulphides.
	8	C	25	50	4	2	6		20	
	10	C	25	75	1		1		7	
	10	C	50	50	1		1		9	
	13	C	50	75	2		2		33	
	15	C	75	75	1		1		30	
	18	C	75	100	1		1		46	
							14	21.6	147	
HMCK372060	3	C	15	15		2	2		<1	No sulphides.
	5	C	25	25	3	1	5		5	
	8	C	25	50	2	1	3		8	
	10	C	25	75	1		1		5	
	10	C	50	50	1		1		7	
							12	26.4	26	
HMCK372061	8	C	25	50		1	1		4	No sulphides.
							1	19.6	4	
HMCK372062	3	C	15	15		1	1		<1	No sulphides.
	5	C	25	25	1	1	2		2	
	8	C	25	50	2		2		6	
	10	C	25	75	1		1		6	
	10	C	50	50	1		1		8	
	13	C	50	75		1	1		14	
							8	25.2	35	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Sky Gold Corp.

File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025

Total Number of Samples in this Report: 20

ODM Batch Number(s): 3649

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
HMCK372063	3	C	15	15			1	1	<1	No sulphides.
	5	C	25	25			1	1	1	
	8	C	25	50	1			1	3	
	10	C	50	50	1			1	7	
							4	28.4	10	
HMCK372064	3	C	15	15	2			2	<1	No sulphides.
	5	C	25	25	1			1	1	
	8	C	25	50	3			3	9	
	10	C	25	75	2			2	12	
	10	C	50	50	3			3	25	
	18	C	75	100		1		1	43	
	20	C	75	125		1		1	61	
							13	23.2	151	
HMCK372065	3	C	15	15	2			2	<1	No sulphides.
	5	C	25	25	5	1		6	5	
	8	C	25	50	2	1		3	8	
	10	C	25	75	1			1	5	
	10	C	50	50	2			2	14	
	13	C	50	75		1		1	13	
	15	C	50	100		1		1	21	
	18	C	75	100	1			1	37	
	25	M	125	125	1			1	109	
							18	26.8	215	
HMCK372066	3	C	15	15	1		2	3	1	No sulphides.
	8	C	25	50	1			1	3	
	10	C	25	75		1		1	5	
							5	28.0	8	
HMCK372067	5	C	25	25	2	2		4	6	No sulphides.
	8	C	25	50	1			1	5	
	13	C	25	100	1			1	15	
	15	C	50	100			1	1	36	
							7	16.0	61	
HMCK372068	3	C	15	15		1		1	<1	No sulphides.
	5	C	25	25	5	2		7	8	
	8	C	25	50	2			2	6	
	10	C	25	75	1			1	6	
	10	C	50	50	4	1		5	43	
	13	C	50	75	1			1	16	
							17	22.4	80	
HMCK372069	5	C	25	25		1		1	1	Tr (10 grains) pyrite (25-50 µm).
	13	C	50	75		1		1	16	
							2	22.4	17	
HMCK372070	3	C	15	15			1	1	<1	No sulphides.
							1	19.6	<1	
HMCK372071	5	C	25	25	1			1	1	No sulphides.
	8	C	25	50	3			3	9	
	10	C	50	50	1			1	8	
	13	C	50	75	1			1	15	
	50	M	200	300	1			1	922	
							7	24.4	955	
HMCK372072	3	C	15	15	1			1	<1	No sulphides.
	5	C	25	25	1			1	1	
	8	C	25	50	2	1		3	9	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Detailed Gold Grain Data

Client: Sky Gold Corp.
File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025
Total Number of Samples in this Report: 20
ODM Batch Number(s): 3649

Sample Number	Dimensions (µm)			Number of Visible Gold Grains				Nonmag HMC Weight* (g)	Calculated V.G. Assay in HMC (ppb)	Metallic Minerals in Pan Concentrate
	Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
	10	C	25	75	2	1	3		18	
	10	C	50	50	1		1		8	
							9	24.4	36	
HMCK372073	5	C	25	25	1	2	3		3	No sulphides.
	8	C	25	50	1		1		3	
	10	C	50	50	1		1		9	
	15	C	75	75	1		1		29	
	50	M	150	300	1		1		753	
							7	22.4	797	
HMCK372074	5	C	25	25		1	1		1	No sulphides.
	10	C	50	50	1		1		9	
							2	20.4	11	
HMCK372075	3	C	15	15	1		1		<1	No sulphides.
	5	C	25	25	3	1	4		5	
	8	C	25	50	1		1		4	
	20	C	50	150	1		1		57	
							7	19.6	66	
HMCK372076	5	C	25	25		1	1		1	No sulphides.
	8	C	25	50	1		1		3	
	10	C	25	75	1		1		5	
							3	26.4	9	
HMCK372147	3	C	15	15		1	1		<1	No sulphides.
	5	C	25	25		1	1		1	
	15	C	75	75	1		1		31	
							3	20.4	33	
HMCK372148	5	C	25	25	1		1		2	No sulphides.
							1	13.2	2	
HMCK372207	8	C	25	50	1		1		3	No sulphides.
	10	C	25	75	1		1		6	
							2	23.2	9	
HMCK372208	5	C	25	25	2		2		3	No sulphides.
	8	C	25	50	2		2		10	
	10	C	25	75	1		1		9	
	13	C	50	75		2	2		47	
							7	15.2	69	
HMCK372209	10	C	50	50	1		1		7	No sulphides.
							1	26.0	7	

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Overburden Drilling Management Limited - Abbreviations Table

Raw Sample Weights and Descriptions Log

Largest Clast Size Present:

G: Granules
P: Pebbles
C: Cobbles

Clast Composition:

V/S: Volcanics and/or sediments
GR: Granitics
LS: Limestone, carbonates
OT: Other lithologies (refer to footnotes)
TR: Only trace present
NA: Not applicable
OX: Very oxidized, undifferentiated

Matrix Grain Size Distribution:

S/U: Sorted or unsorted
SD: Sand (F: Fine; M: Medium; C: Coarse)
ST: Silt
CY: Clay
Y: Fraction present
+: Fraction more abundant than normal
-: Fraction less abundant than normal
N: Fraction not present

Matrix Organics:

ORG: Y: Organics present in matrix
N: Organics absent or negligible in matrix
+: Matrix is mainly organic

Matrix Colour:

Primary:
BE: Beige
BR: Brick Red
GY: Grey
GB: Grey-beige
GN: Green
GG: Grey-green
PP: Purple
PK: Pink
PB: Pink-beige
MN: Maroon

Secondary (soil):

OC: Ochre
BN: Brown
BK: Black

Secondary Colour Modifier:

L: Light
M: Medium
D: Dark

Detailed Gold Grain Log

VG: Visible gold grains

Thickness:

M: Actual measured thickness of grain (µm)
C: Thickness of grain (µm) calculated from measured width and length

Kimberlite Indicator Mineral (KIM) Log

GP: Purple to red peridotitic garnet (G9/10 Cr-pyropes)
GO: Orange mantle garnet; includes both eclogitic pyrope-almandine (G3) and Cr-poor megacrystic pyrope (G1/G2) varieties; may include unchecked (by SEM) grains of common crustal garnet (G5) lacking diagnostic inclusions or crystal faces
DC: Cr-diopside; distinctly emerald green (paler emerald green low-Cr diopside picked separately)
IM: Mg-ilmenite; may include unchecked (by SEM) grains of common crustal ilmenite lacking diagnostic inclusions or crystal faces
CR: Chromite
FO: Forsterite

Metamorphosed/Magmatic Massive Sulphide Indicator Mineral (MMSIM) and Porphyry Cu Indicator Mineral (PCIM) Logs

Adr: Andradite	Cpx: Clinopyroxene	Gth: Goethite	PGM: Platinum group-bearing mineral	Spi: Spinel
Ap: Apatite	Cpy: Chalcopyrite	Ilm: Ilmenite		Sps: Spessartine
Ase: Anatase	Cr: Chromite	Ky: Kyanite	Py: Pyrite	St: Staurolite
Aspy: Arsenopyrite	Fay: Fayalite	Mz: Monazite	REM: Rare earth-bearing mineral	Tm: Tourmaline
Ax: Axinite	Gh: Gahnite	Ol: Olivine		Ttn: Titanite
	Gr: Grossular	Opx: Orthopyroxene	Sil: Sillimanite	Zir: Zircon

Other

HMC: Heavy mineral concentrate
UV: Ultra-violet
EPD: Electric-pulse disaggregation
PGE: Platinum group element

Primary Sample Processing Weights and Descriptions

Client: Sky Gold Corp.
File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025
Total Number of Samples in this Report: 20
ODM Batch Number(s): 3649

Sample Number	Weight (kg wet)					Screening and Shaking Table Sample Descriptions													Class
						Clasts (+2.0 mm)					Matrix (-2.0 mm)								
	Bulk Rec'd	Archived Split	Table Split	+2.0 mm Clasts	Table Feed	Size	Percentage				Distribution				Colour				
							V/S	GR	LS	OT*	S/U	SD	ST	CY	ORG	SD	CY		
HMCK372001	9.7	0.3	9.4	1.3	8.1	P	70	30	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372002	8.1	0.3	7.8	0.5	7.3	P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372003	8.9	0.3	8.6	2.5	6.1	P	10	90	0	0	U	+	Y	-	N	DOC	DOC	TILL	
HMCK372004	7.4	0.3	7.1	2.9	4.2	P	15	85	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372005	7.5	0.3	7.2	1.9	5.3	P	15	85	0	0	U	+	Y	-	N	LOC	LOC	TILL	
HMCK372006	8.6	0.3	8.3	2.6	5.7	P	80	20	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372007	8.3	0.3	8.0	2.9	5.1	P	70	30	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372008	6.6	0.3	6.3	3.9	2.4	P	60	40	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372009	7.9	0.3	7.6	2.1	5.5	P	30	70	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372010	9.2	0.3	8.9	4.9	4.0	P	30	70	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372011	8.3	0.3	8.0	4.8	3.2	P	30	70	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372012	7.4	0.3	7.1	3.7	3.4	P	40	60	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372013	9.0	0.3	8.7	3.2	5.5	P	80	20	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372014	7.1	0.3	6.8	2.9	3.9	P	80	20	0	0	U	+	Y	-	N	DOC	DOC	TILL	
HMCK372015	7.0	0.3	6.7	3.2	3.5	P	75	25	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372016	8.0	0.3	7.7	2.3	5.4	P	55	45	0	5	U	+	Y	-	N	OC	OC	TILL	
HMCK372017	7.0	0.3	6.7	2.7	4.0	P	90	10	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372018	8.4	0.3	8.1	4.1	4.0	P	70	30	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372051	9.7	0.3	9.4	4.4	5.0	P	60	40	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372052	7.6	0.3	7.3	2.4	4.9	P	65	35	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372053	8.1	0.3	7.8	2.0	5.8	P	70	30	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372054	8.6	0.3	8.3	2.3	6.0	P	70	30	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372055	8.4	0.3	8.1	1.3	6.8	P	80	20	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372056	8.3	0.3	8.0	2.1	5.9	P	70	30	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372057	8.0	0.3	7.7	1.9	5.8	P	70	30	0	TR	U	+	Y	-	N	DOC	DOC	TILL	
HMCK372058	8.1	0.3	7.8	3.5	4.3	P	60	40	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372059	9.5	0.3	9.2	3.8	5.4	P	70	30	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372060	7.1	0.3	6.8	0.2	6.6	P	100	0	0	TR	S	FM	-	N	N	LOC	NA	SAND	
HMCK372061	10.0	0.3	9.7	4.8	4.9	P	20	80	0	TR	S	MC	-	N	N	LOC	NA	SAND+GRAVEL	
HMCK372062	7.3	0.3	7.0	0.7	6.3	P	TR	100	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372063	9.2	0.3	8.9	1.8	7.1	P	10	90	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372064	7.1	0.3	6.8	1.0	5.8	P	5	95	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372065	8.7	0.3	8.4	1.7	6.7	P	20	80	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372066	8.2	0.3	7.9	0.9	7.0	P	TR	100	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372067	8.2	0.3	7.9	3.9	4.0	P	10	90	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372068	7.2	0.3	6.9	1.3	5.6	P	80	20	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372069	8.2	0.3	7.9	2.3	5.6	P	100	TR	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372070	5.4	0.3	5.1	0.2	4.9	P	100	TR	0	0	S	FM	-	N	N	OC	NA	SAND	
HMCK372071	7.7	0.3	7.4	1.3	6.1	P	90	10	0	0	U	+	Y	-	N	DOC	OC	TILL	
HMCK372072	6.7	0.3	6.4	0.3	6.1	P	100	0	0	TR	S	FM	-	N	N	OC	NA	SAND	
HMCK372073	6.4	0.3	6.1	0.5	5.6	P	100	TR	0	0	S	FM	-	N	N	DOC	NA	SAND	
HMCK372074	7.7	0.3	7.4	2.3	5.1	P	80	20	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372075	7.0	0.3	6.7	1.8	4.9	P	20	80	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372076	7.1	0.3	6.8	0.2	6.6	P	0	100	0	0	S	FM	-	N	N	LOC	NA	SAND	
HMCK372147	7.0	0.3	6.7	1.6	5.1	P	90	10	0	0	U	+	Y	-	N	OC	OC	TILL	
HMCK372148	7.1	0.3	6.8	3.5	3.3	P	80	20	0	0	S	MC	-	N	N	OC	NA	SAND+GRAVEL	
HMCK372207	8.6	0.3	8.3	2.5	5.8	P	80	20	0	TR	U	+	Y	-	N	OC	OC	TILL	
HMCK372208	8.3	0.3	8.0	4.2	3.8	P	80	20	0	TR	S	MC	-	N	N	OC	NA	SAND+GRAVEL	
HMCK372209	6.9	0.3	6.6	0.1	6.5	P	100	0	0	0	S	FM	-	N	N	DOC	NA	SAND	

*Clasts listed as OT are Quartz.

sample	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
HMCK372001	8	6	2	0	32.4	15	12	3	0
HMCK372002	4	4	0	0	29.2	4	4	0	0
HMCK372003	7	6	1	0	24.4	42	39	3	0
HMCK372004	3	3	0	0	16.8	68	68	0	0
HMCK372005	3	2	1	0	21.2	48	48	<1	0
HMCK372006	0	0	0	0	22.8	0	0	0	0
HMCK372007	3	3	0	0	20.4	18	18	0	0
HMCK372008	5	4	1	0	9.6	229	221	8	0
HMCK372009	7	1	2	4	22.0	23	7	7	10
HMCK372010	4	4	0	0	16.0	54	54	0	0
HMCK372011	16	14	2	0	12.8	209	176	34	0
HMCK372012	27	25	1	1	13.6	1872	1852	5	14
HMCK372013	15	8	3	4	22.0	285	263	13	9
HMCK372014	5	3	0	2	15.6	13	7	0	6
HMCK372015	0	0	0	0	14.0	0	0	0	0
HMCK372016	6	3	3	0	21.6	16	11	5	0
HMCK372017	4	3	1	0	16.0	8	8	<1	0
HMCK372018	6	6	0	0	16.0	95	95	0	0
HMCK372051	2	2	0	0	20.0	10	10	0	0
HMCK372052	46	38	7	1	19.6	550	500	47	4
HMCK372053	6	4	2	0	23.2	26	20	6	0
HMCK372054	14	10	3	1	24.0	83	81	1	1
HMCK372055	6	5	0	1	27.2	12	12	0	<1
HMCK372056	4	4	0	0	23.6	112	112	0	0
HMCK372057	2	1	0	1	23.2	1	1	0	<1
HMCK372058	4	2	1	1	17.2	4	3	<1	1
HMCK372059	14	11	0	3	21.6	147	139	0	8
HMCK372060	12	7	2	3	26.4	26	21	4	1
HMCK372061	1	0	0	1	19.6	4	0	0	4
HMCK372062	8	5	3	0	25.2	35	20	15	0
HMCK372063	4	2	0	2	28.4	10	9	0	1
HMCK372064	13	11	2	0	23.2	151	48	103	0
HMCK372065	18	14	4	0	26.8	215	176	38	0
HMCK372066	5	2	1	2	28.0	8	3	5	<1
HMCK372067	7	4	2	1	16.0	61	22	3	36
HMCK372068	17	13	4	0	22.4	80	69	11	0
HMCK372069	2	0	2	0	22.4	17	0	17	0
HMCK372070	1	0	0	1	19.6	<1	0	0	<1
HMCK372071	7	7	0	0	24.4	955	955	0	0
HMCK372072	9	7	2	0	24.4	36	27	9	0
HMCK372073	7	5	2	0	22.4	797	795	2	0
HMCK372074	2	1	1	0	20.4	11	9	1	0
HMCK372075	7	6	0	1	19.6	66	65	0	1
HMCK372076	3	2	1	0	26.4	9	8	1	0
HMCK372147	3	1	2	0	20.4	33	31	1	0
HMCK372148	1	1	0	0	13.2	2	2	0	0
HMCK372207	2	2	0	0	23.2	9	9	0	0
HMCK372208	7	5	0	2	15.2	69	22	0	47

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.

Gold Grain Summary

Client: Sky Gold Corp.

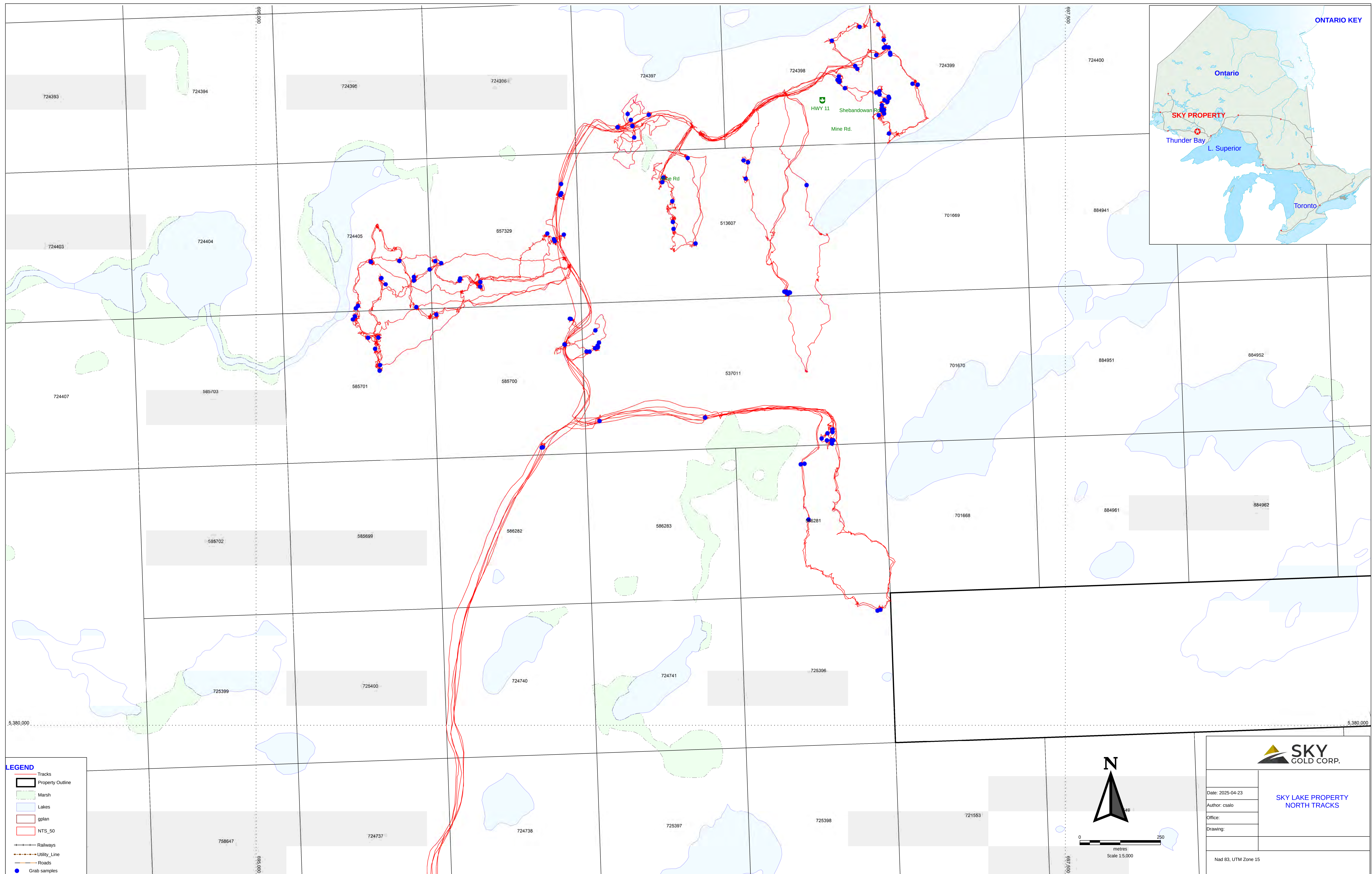
File Name: 20253649 - Sky Gold Corp - (Gold, HMC) - Feb 28, 2025

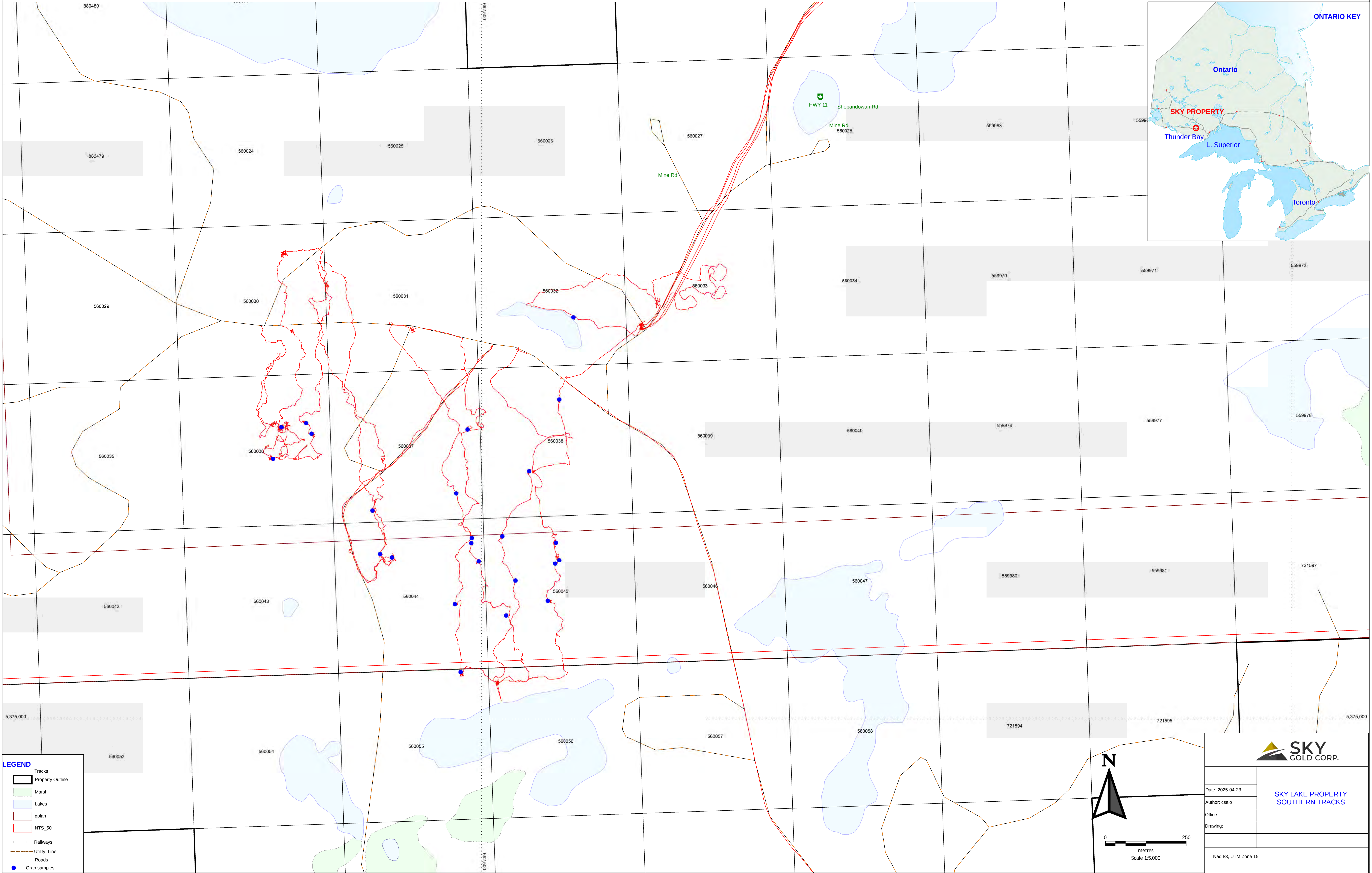
Total Number of Samples in this Report: 20

ODM Batch Number(s): 3649

Sample Number	Visible Gold Grains				Nonmag	PB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
HMCK372001	8	6	2	0	32.4	15	12	3	0
HMCK372002	4	4	0	0	29.2	4	4	0	0
HMCK372003	7	6	1	0	24.4	42	39	3	0
HMCK372004	3	3	0	0	16.8	68	68	0	0
HMCK372005	3	2	1	0	21.2	48	48	<1	0
HMCK372006	0	0	0	0	22.8	0	0	0	0
HMCK372007	3	3	0	0	20.4	18	18	0	0
HMCK372008	5	4	1	0	9.6	229	221	8	0
HMCK372009	7	1	2	4	22.0	23	7	7	10
HMCK372010	4	4	0	0	16.0	54	54	0	0
HMCK372011	16	14	2	0	12.8	209	176	34	0
HMCK372012	27	25	1	1	13.6	1872	1852	5	14
HMCK372013	15	8	3	4	22.0	285	263	13	9
HMCK372014	5	3	0	2	15.6	13	7	0	6
HMCK372015	0	0	0	0	14.0	0	0	0	0
HMCK372016	6	3	3	0	21.6	16	11	5	0
HMCK372017	4	3	1	0	16.0	8	8	<1	0
HMCK372018	6	6	0	0	16.0	95	95	0	0
HMCK372051	2	2	0	0	20.0	10	10	0	0
HMCK372052	46	38	7	1	19.6	550	500	47	4
HMCK372053	6	4	2	0	23.2	26	20	6	0
HMCK372054	14	10	3	1	24.0	83	81	1	1
HMCK372055	6	5	0	1	27.2	12	12	0	<1
HMCK372056	4	4	0	0	23.6	112	112	0	0
HMCK372057	2	1	0	1	23.2	1	1	0	<1
HMCK372058	4	2	1	1	17.2	4	3	<1	1
HMCK372059	14	11	0	3	21.6	147	139	0	8
HMCK372060	12	7	2	3	26.4	26	21	4	1
HMCK372061	1	0	0	1	19.6	4	0	0	4
HMCK372062	8	5	3	0	25.2	35	20	15	0
HMCK372063	4	2	0	2	28.4	10	9	0	1
HMCK372064	13	11	2	0	23.2	151	48	103	0
HMCK372065	18	14	4	0	26.8	215	176	38	0
HMCK372066	5	2	1	2	28.0	8	3	5	<1
HMCK372067	7	4	2	1	16.0	61	22	3	36
HMCK372068	17	13	4	0	22.4	80	69	11	0
HMCK372069	2	0	2	0	22.4	17	0	17	0
HMCK372070	1	0	0	1	19.6	<1	0	0	<1
HMCK372071	7	7	0	0	24.4	955	955	0	0
HMCK372072	9	7	2	0	24.4	36	27	9	0
HMCK372073	7	5	2	0	22.4	797	795	2	0
HMCK372074	2	1	1	0	20.4	11	9	1	0
HMCK372075	7	6	0	1	19.6	66	65	0	1
HMCK372076	3	2	1	0	26.4	9	8	1	0
HMCK372147	3	1	2	0	20.4	33	31	1	0
HMCK372148	1	1	0	0	13.2	2	2	0	0
HMCK372207	2	2	0	0	23.2	9	9	0	0
HMCK372208	7	5	0	2	15.2	69	22	0	47
HMCK372209	1	1	0	0	26.0	7	7	0	0

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 0.4% of the table feed.





LEGEND

- Tracks
- Property Outline
- Marsh
- Lakes
- gplan
- NTS_50
- Railways
- Utility_Line
- Roads
- Grab samples

N

0 250
metres
Scale 1:5,000

Date: 2025-04-23	SKY LAKE PROPERTY SOUTHERN TRACKS
Author: csalo	
Office:	
Drawing:	
Nad 83, UTM Zone 15	