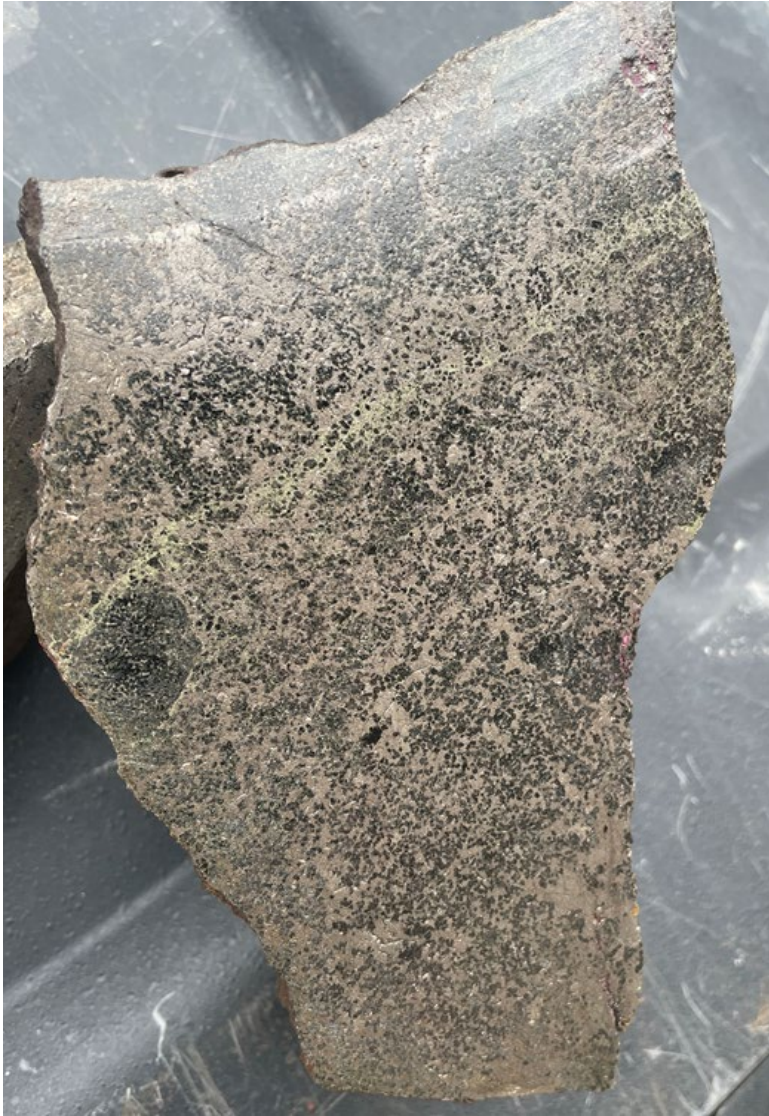
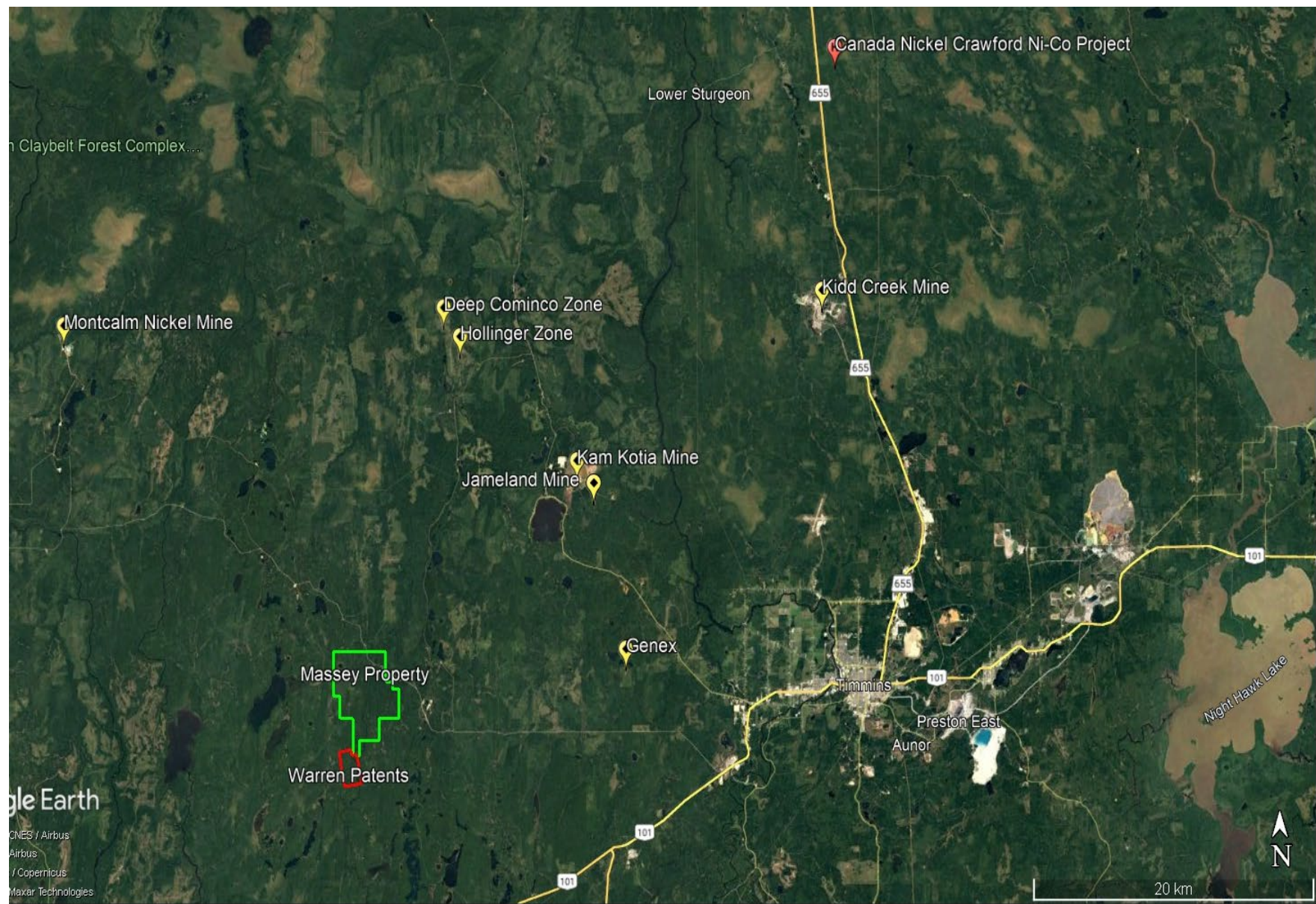


MASSEY PROJECT – A NEWLY RECOGNIZED NICKEL SULPHIDE PROJECT

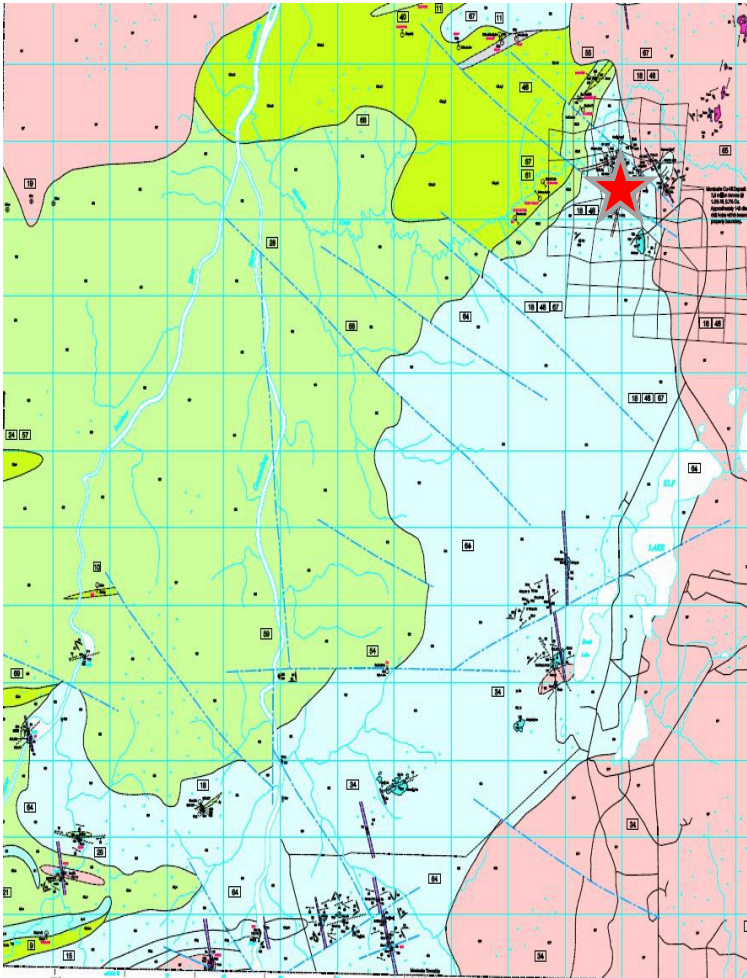


Sulphide samples recently collected from trench on Massey Property

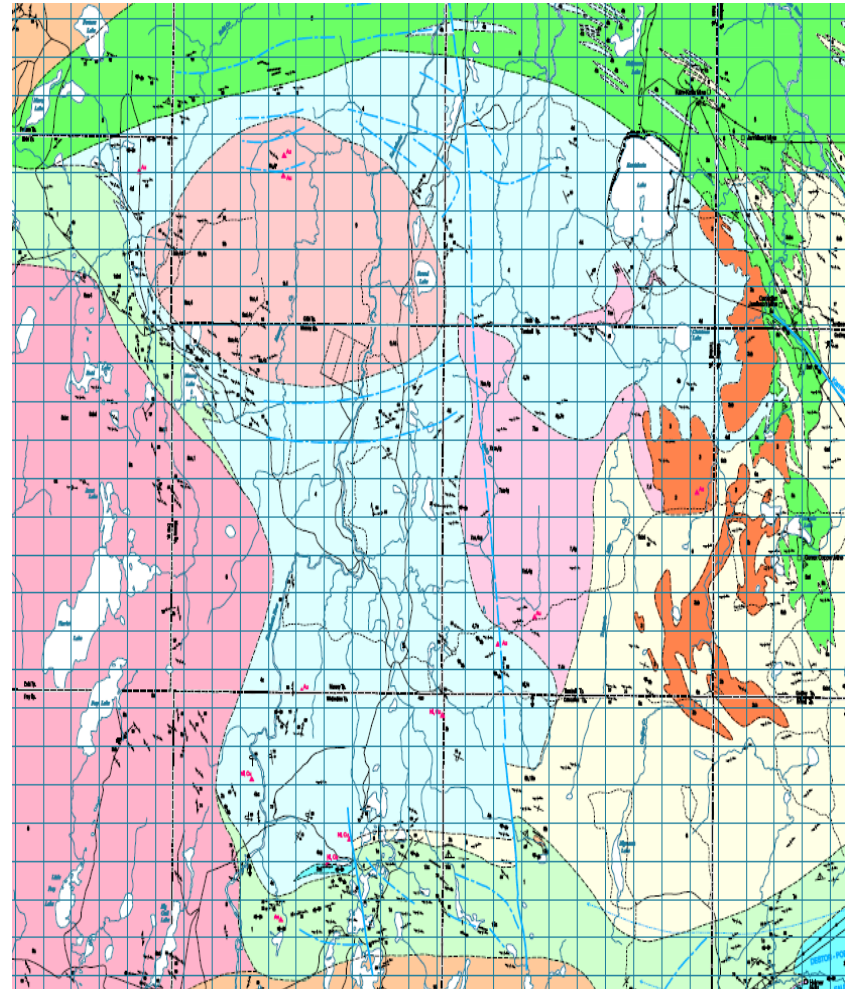
MASSEY PROJECT – ESTABLISHED GOLD, VMS & NICKEL MINING CAMP



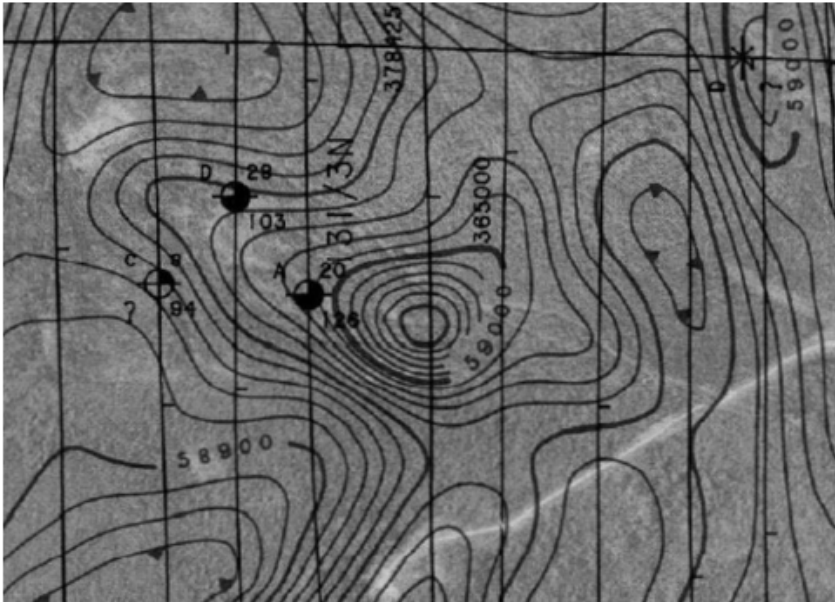
KAMISKOTIA GABBRO COMPLEX VS MONTCALM GABBRO COMPLEX



Montcalm Gabbro Complex (blue)
 Glencore's Montcalm Mine Red Star
 3.9 million tonnes at 1.24% Ni,
 0.051% Co, 0.67% Cu

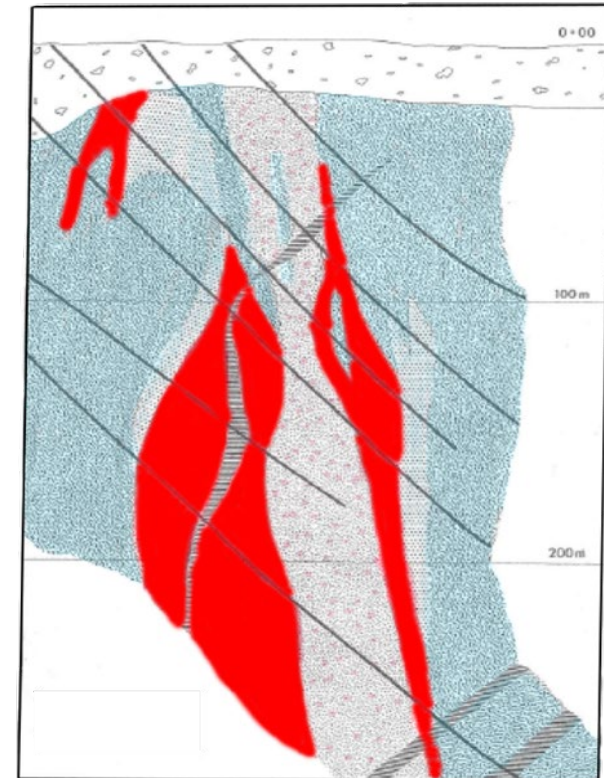


Kamiskotia Gabbro Complex (blue)
 15km x 8 km



Montcalm Deposit - Discrete mag with offset, strong EM anomalies

- Montcalm Deposit (25km west) on similar 1990 OGS Airborne survey identified as an irregular magnetic feature with three offset EM anomalies.



- Mine produced 3,931,610 tonnes of ore grading 1.25% nickel (Ni), 0.67% copper (Cu), and 0.051% cobalt (Co), producing in excess of 4 million pounds of Co (Ontario Geological Survey, Atkinson, 2011)
- West & East Zones approximately 200 metres long and up to 25 metres thick
- **Gabbro hosted**

GABBRO COMPLEX Analogue

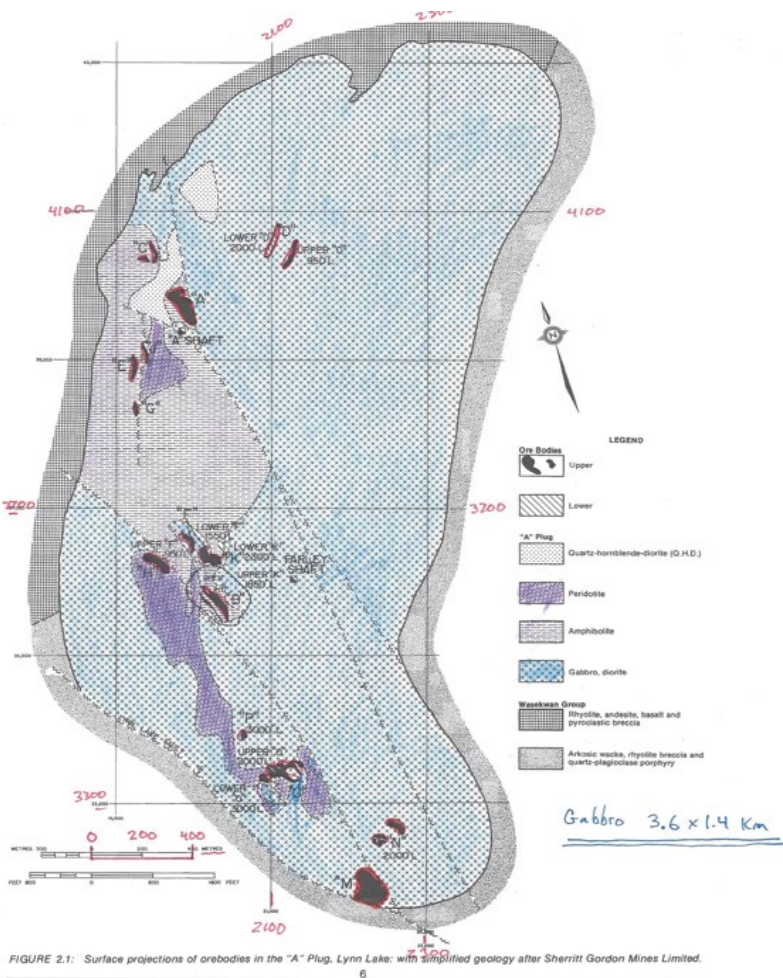


FIGURE 2.1: Surface projections of orebodies in the "A" Plug, Lynn Lake: with simplified geology after Sherritt Gordon Mines Limited.

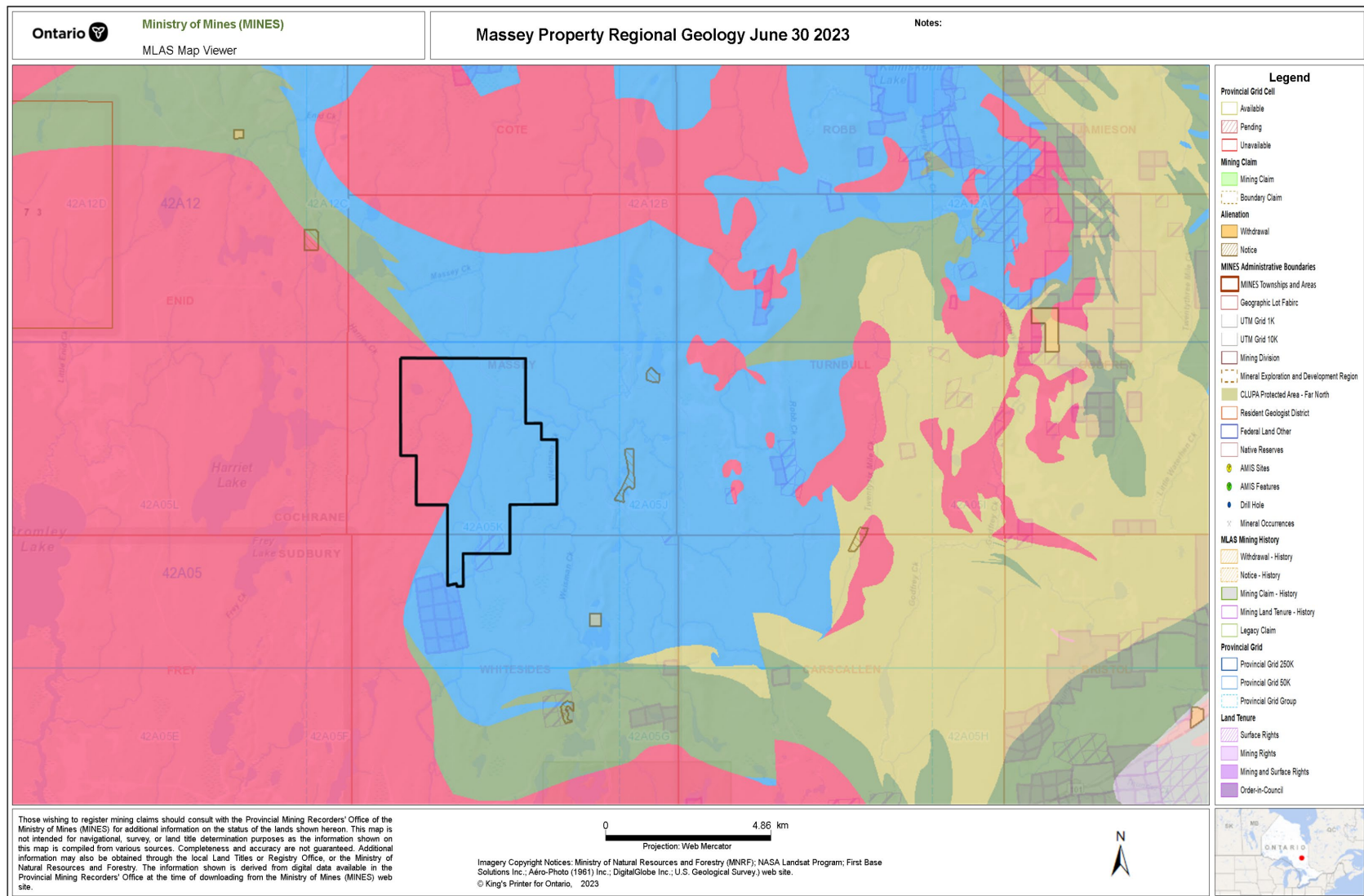
- Lynn Lake "A" Gabbro Intrusive (Manitoba) covers approximately 4.5 km² and hosted 15 separate Ni-Cu deposits with a combined historical tonnage of 28,410,570 tonnes at 0.906% Ni and 0.489% Cu (pre-NI 43-101)*
- Substantial cobalt recovered from these deposits but lack accurate records*
- Lynn Lake "A" Gabbro Intrusive and the Montcalm and Gambler Properties are distinctly similar geologically
- Montcalm and Gambler Properties cover majority of gabbro geologic complex covering ~80sq km
- Former Montcalm Mine in "gabbro phase" of complex covering ~15 sq km similar to Lynn Lake A gabbro

Source: *Manitoba Department of Mines, Pinsent 1980

MASSEY PROJECT – EXCEPTIONAL EXPLORATION OPPORTUNITY

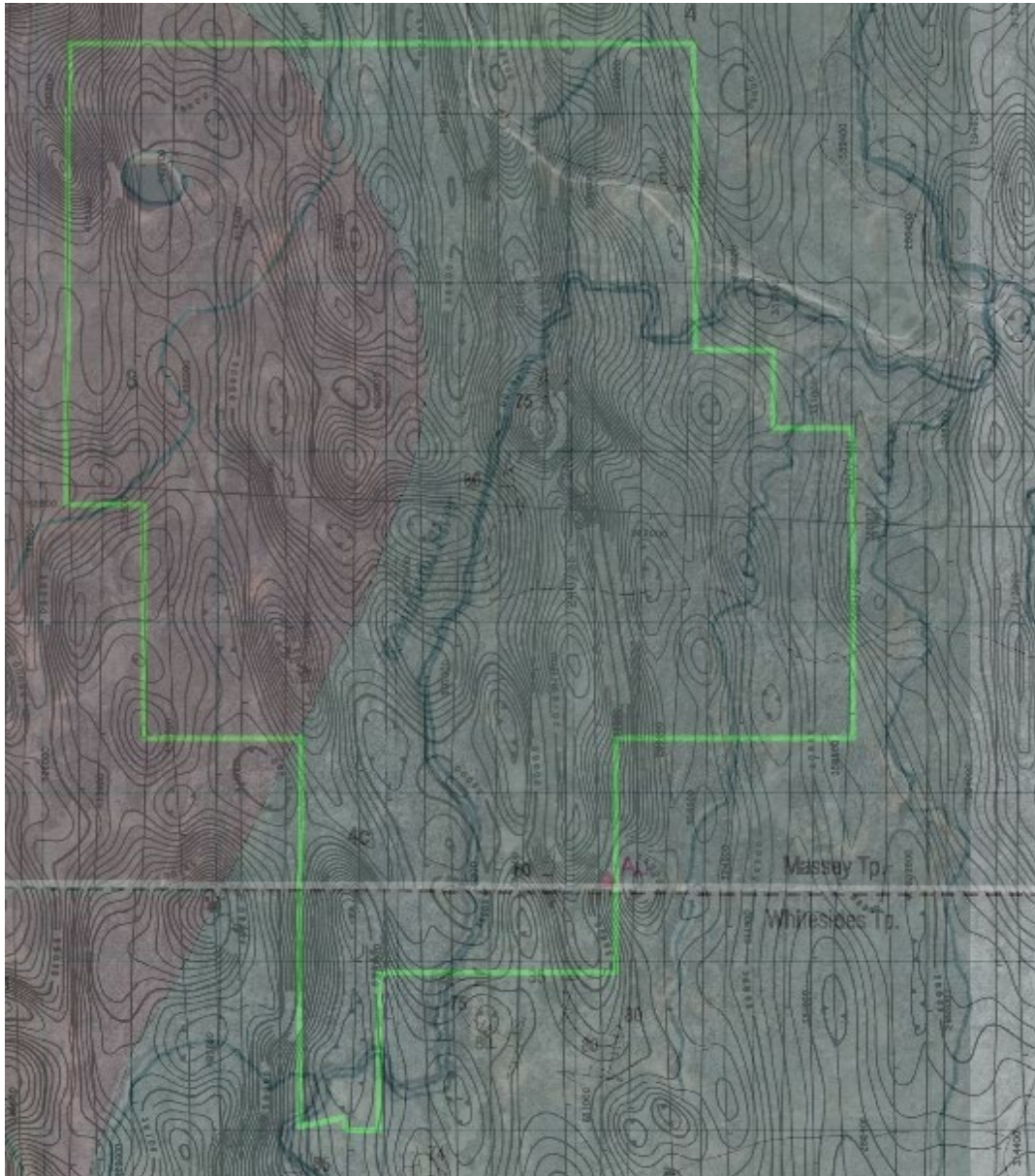
- ✓ Exceptional Exploration Project with a data supported exploration story already in place.
- ✓ Situated in Kamiskotia Complex, host to number of VMS deposits and Nickel sulphide zones.
- ✓ Property incorrectly interpreted to be underlaid by large granite intrusion. Recent geological traverses have established extensive gabbro, host rock for nickel sulphide mineralization.
- ✓ Recent prospecting has identified two sulphide occurrences each coincident with VTEM anomalies.
- ✓ Numerous priority VTEM targets identified and modelled for drilling by Geotech.
- ✓ Considerable time and money savings for exploration company, project has quality targets and is drill ready.
- ✓ Work Permit Submitted and Approved.

MASSEY PROJECT - ONTARIO



Claims within Kamiskotia Complex, note western claims positioned within granite (OGS geology).

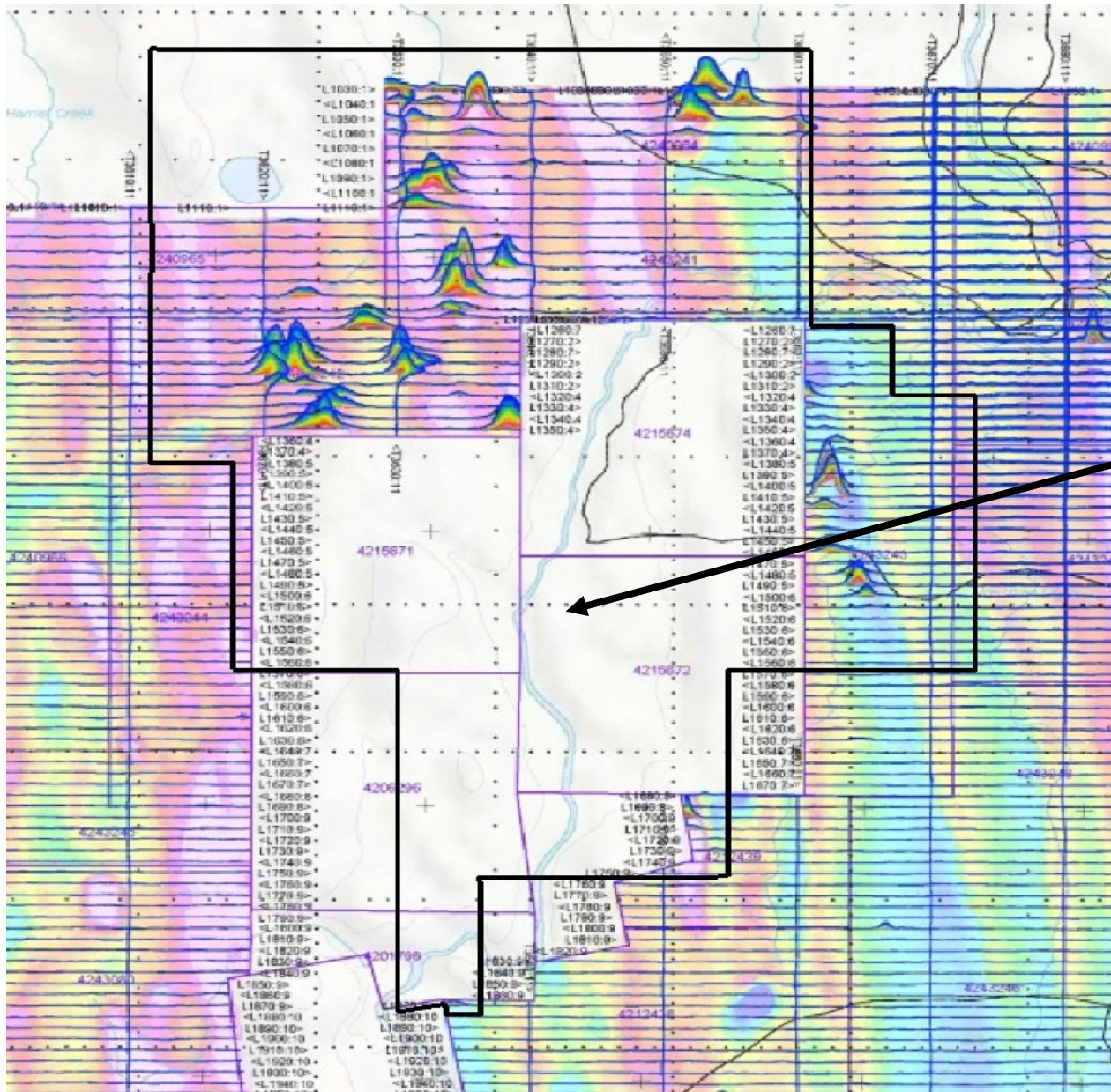
MASSEY PROJECT - ONTARIO



1988 OGS Geotem Survey, north south flight lines. Note the absence of EM conductors. (M81075).

OGS Bedrock Geology backdrop indicating considerable granite (pink) underlying western portion of property.

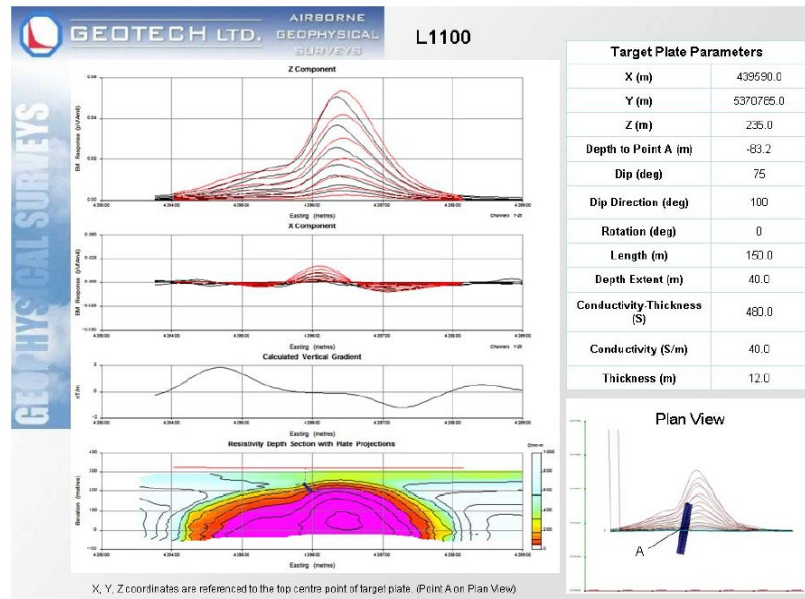
MASSEY PROJECT - ONTARIO



VTEM data for the central/south portion of Massey property was flown and can be purchased from Geotech.

2010 VTEM Survey (east-west flight lines) – B Field Profiles, multiple strong VTEM anomalies.

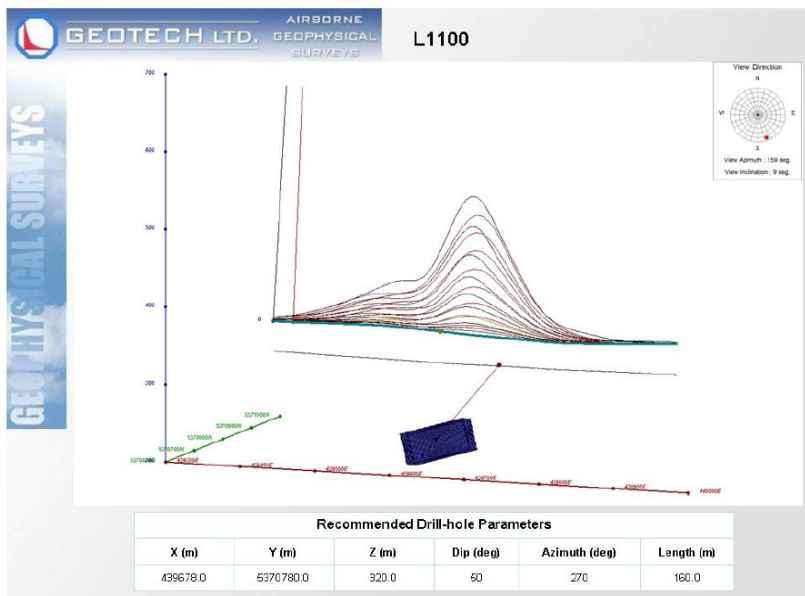
MASSEY PROJECT - ONTARIO



7.1 Summaries and Recommendations

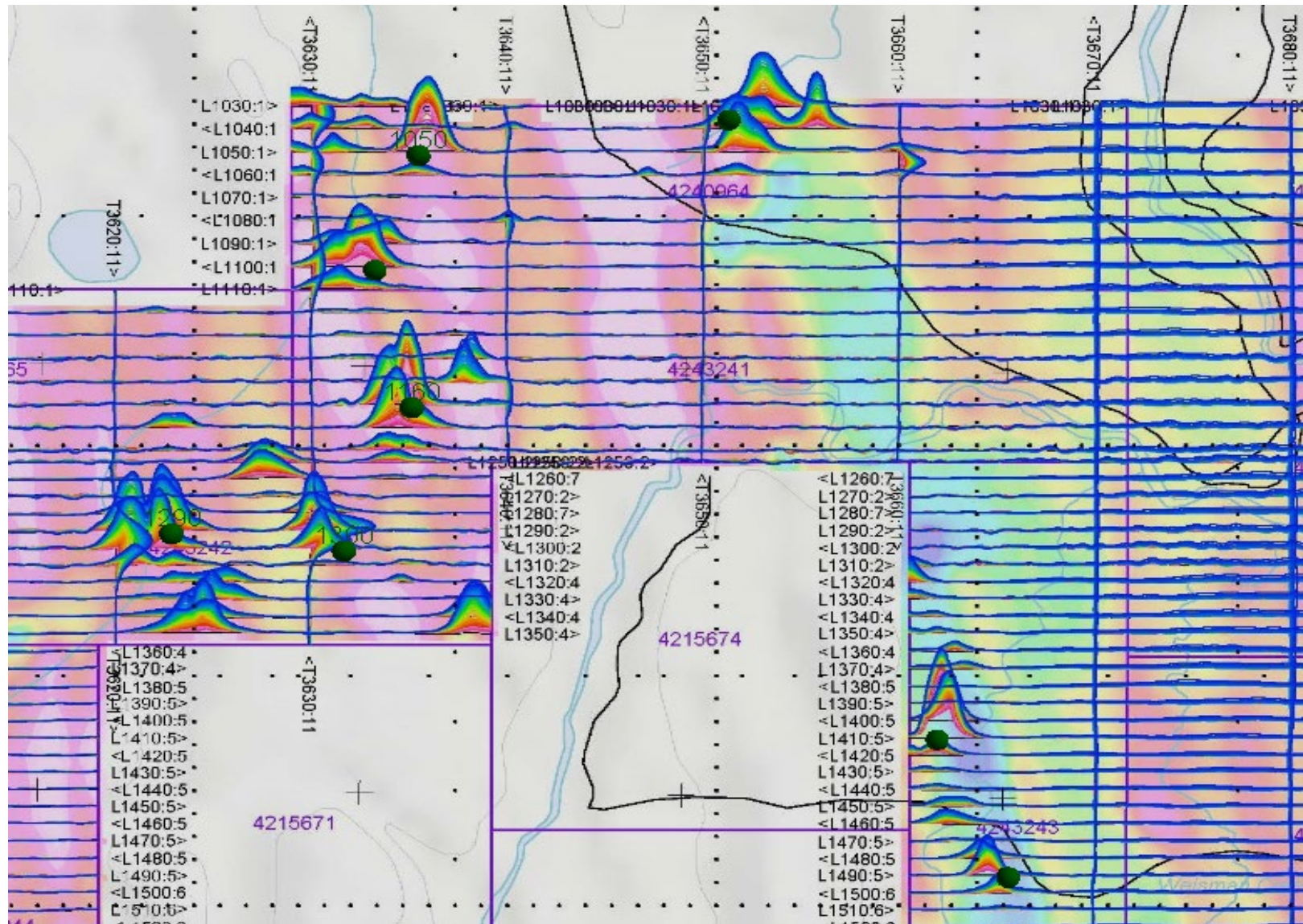
The modeled targets are recommended for test drilling. The recommended initial test drillholes for all Maxwell models are listed below.

Target	X	Y	Z	Dip	Azimuth	Length (m)
Local Highly Conductive, Slightly Dipping Targets						
L1040 East – A	445680	5371380	317	70	90	210
L1050	439845	5371280	323	55	90	160
L1300	439560	5369555	323	60	290	200
L1410	441827	5368730	315	60	90	90
L1490	442098	5368130	318	65	270	165
L1990	445995	5364380	324	60	270	140
L2050 – A	441325	5363930	329	60	280	205
L2050 – B	441520	5363930	335	60	280	215
L2240	438950	5362505	330	60	105	200
L2380	439675	5361460	360	60	90	300
Local Highly Conductive, Steeply Dipping Targets						
L1040 West	441030	5371435	318	50	115	200
L1040 East – B	445991.3	5371339.7	325	55	55	200
L1100	439678	5370780	320	50	270	160
L1160	439820	5370180	328	52	270	85
L1290	438900	5369630	322	50	255	150
L2140 East	445885	5363260	330	55	90	175
L2140 West – A	444255	5363250	345	45	90	175
L2140 West – B	444505	5363250	360	50	90	150



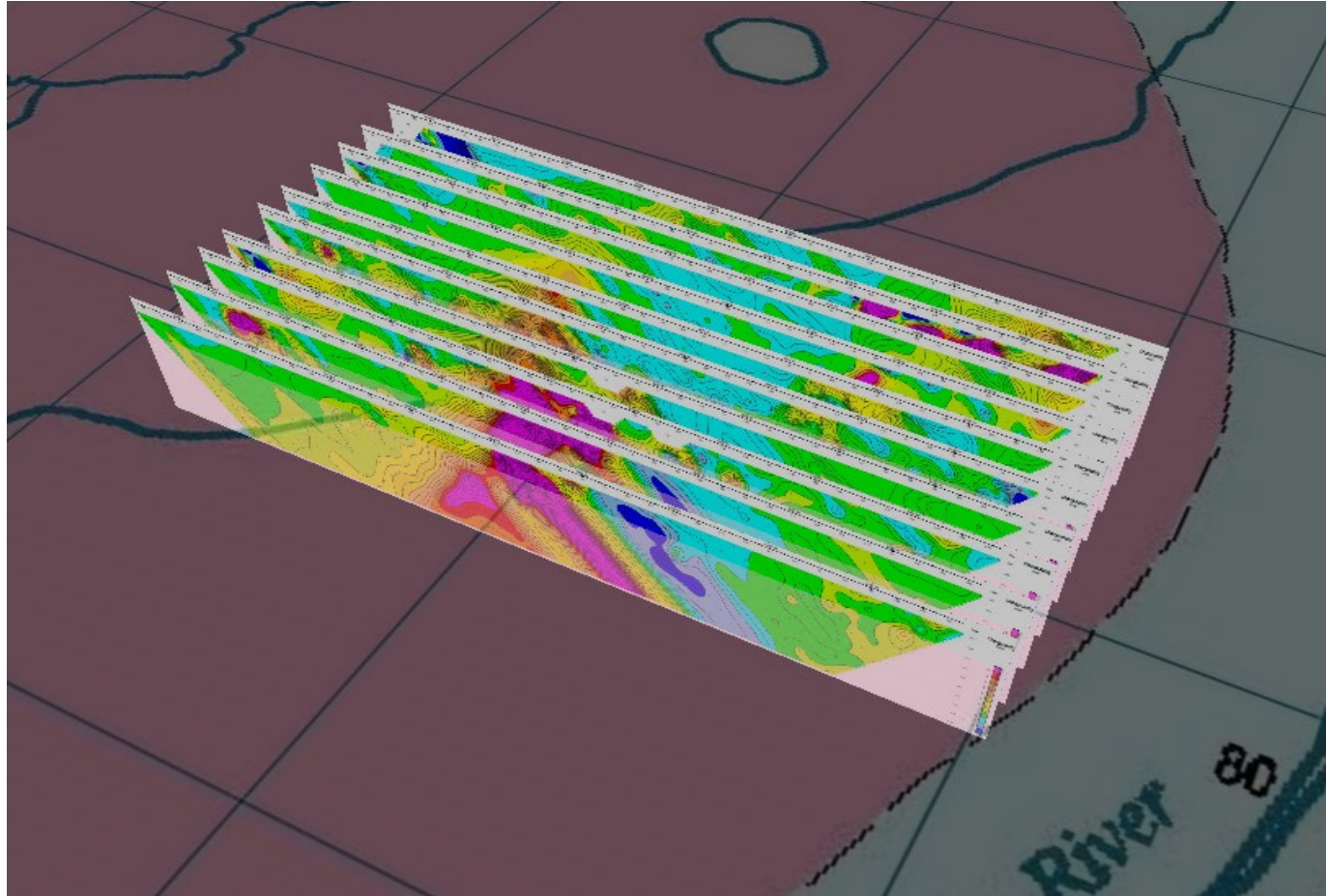
Geotech completed detailed Maxwell plate modeling on the stronger VTEM anomalies. Recommended drill program, 8 holes, 1,210 m (8 holes on Massey Property).

MASSEY PROJECT - ONTARIO



Drill locations (dark spheres) determined from VTEM interpretation. 8 holes 1,210 m.

MASSEY PROJECT - ONTARIO



10 lines of IP over
number of strong
VTEM anomalies
Note bedrock geology
interpreted as Granite.

Note pink chargeability
anomaly.

2. OVERVIEW OF SURVEY RESULTS

2.1 SUMMARY INTERPRETATION

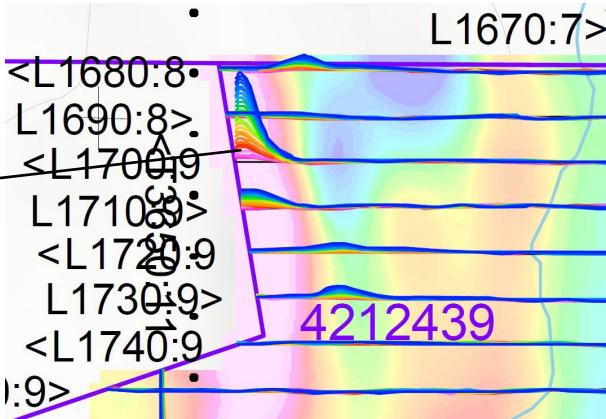
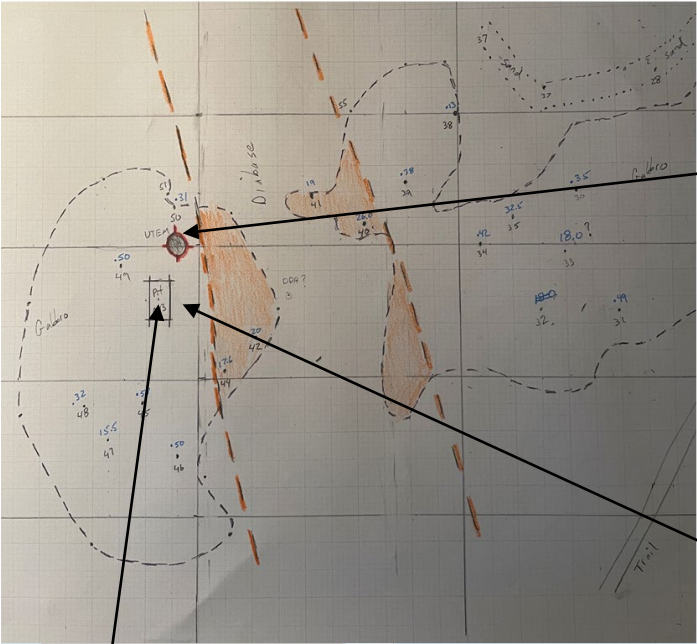
The survey was designed to test a series of VTEM anomalies located by a 2010 airborne survey.

The pseudosections indicate that the possible mineralized zones appear to more of a stringer type mineralization than a massive type environment.

Comment from IP
Report

MASSEY PROJECT - ONTARIO

Semi massive sulphide mineralization identified in poorly documented showing coincident with discrete VTEM anomaly represents a high-quality drill target.



Ni	Cu	Co	Au	Pt	Pd	S
ppm	ppm	ppm	ppm	ppm	ppm	%
3910	25700	1125	0.05	<0.005	0.004	9.77
4780	22100	899	0.029	<0.005	0.003	9.21
5120	12000	1055	0.025	0.015	0.008	18.5
4790	8380	1100	0.018	0.008	0.004	17.7

MASSEY PROJECT - ONTARIO

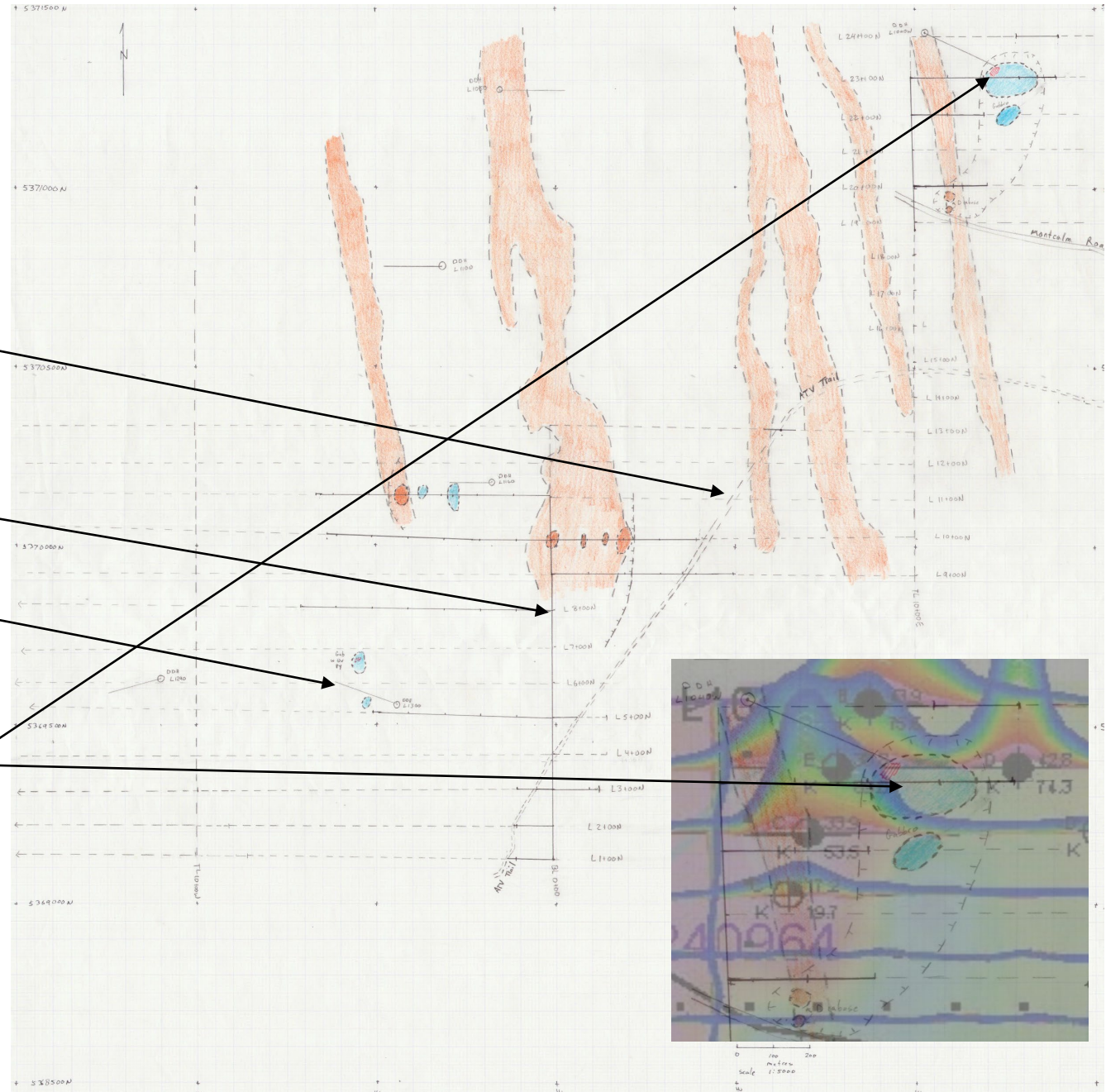
Recent Field Work

ATV trail access through central portion of property.

Located the 2010 grid.
Picket stations legible in good shape.

Located Gabbro outcrop in location interpreted on government maps as granite.

Identified rusty gabbro with 1% disseminated pyrrhotite, proximal to a VTEM anomaly.



MASSEY PROJECT - ONTARIO



2010 Grid line and aluminum tags on pickets

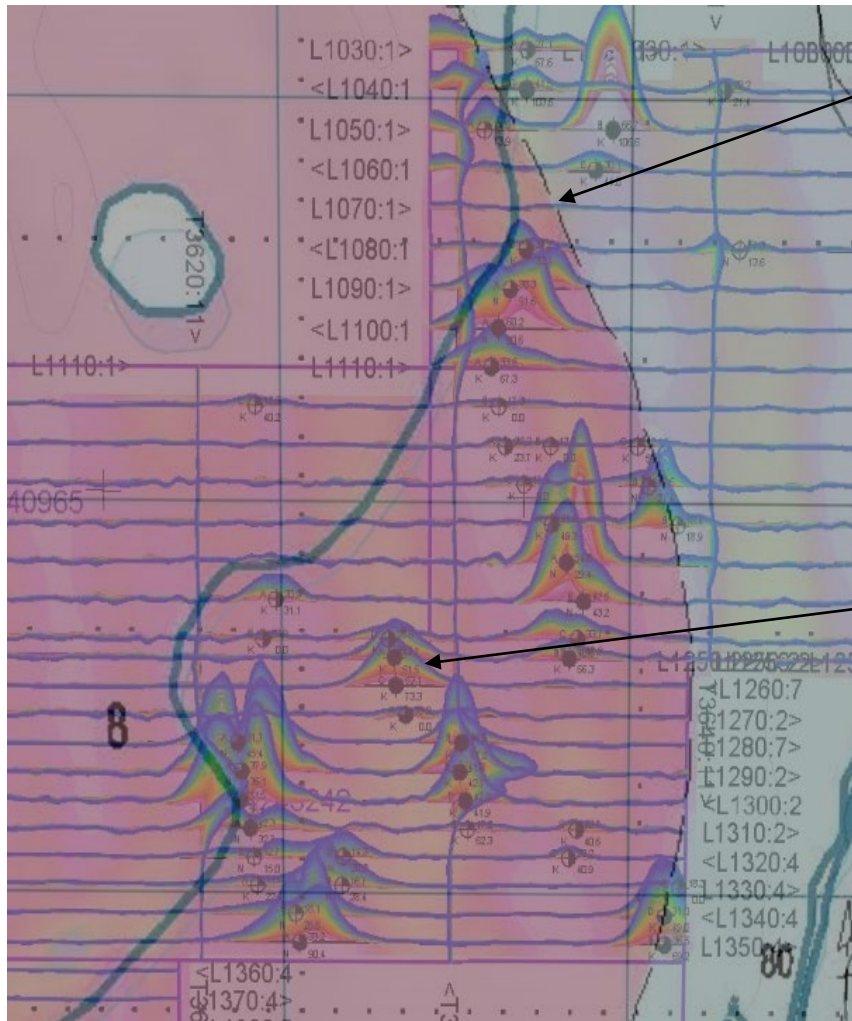


Gabbro outcrop in area previously interpreted as granite



Newly discovered showing of disseminated pyrrhotite in gabbro

MASSEY PROJECT - ONTARIO



Interpreted position of granite contact is incorrect.



Numerous outcrops of gabbro identified west of the interpreted granite contact.

The VTEM anomalies are hosted in gabbro, not granite.

The VTEM anomalies represent significant new nickel sulphide targets.

MASSEY PROJECT - ONTARIO

Massey Project provides a company with a highly prospective exploration program.

Geophysical surveys to identify potential drill targets already complete.

Diamond drill targets already defined.

High exploration potential for Nickel discovery.

Considerable time and money savings for exploration company to have a project that is drill ready with quality targets.

Excellent road access through the property.

Work Permits Issued PR-23-0000041, (includes >20 DDH locations, line-cutting and ground geophysics), PR-24-000012, (DDH), PR-24-000015 (Line cutting and ground geophysics).

MASSEY PROJECT - ONTARIO

Claims Information

- 92 single claim units, 1,968 ha
- Claim Assessment Dates, January 24, 2025, May 15, 2025, & May 31, 2025.
Assessment requirements \$36,800.
- Claims held 100% by 2681891 Ontario Inc.

Contact – Bob Bailey

rjbailey16@gmail.com

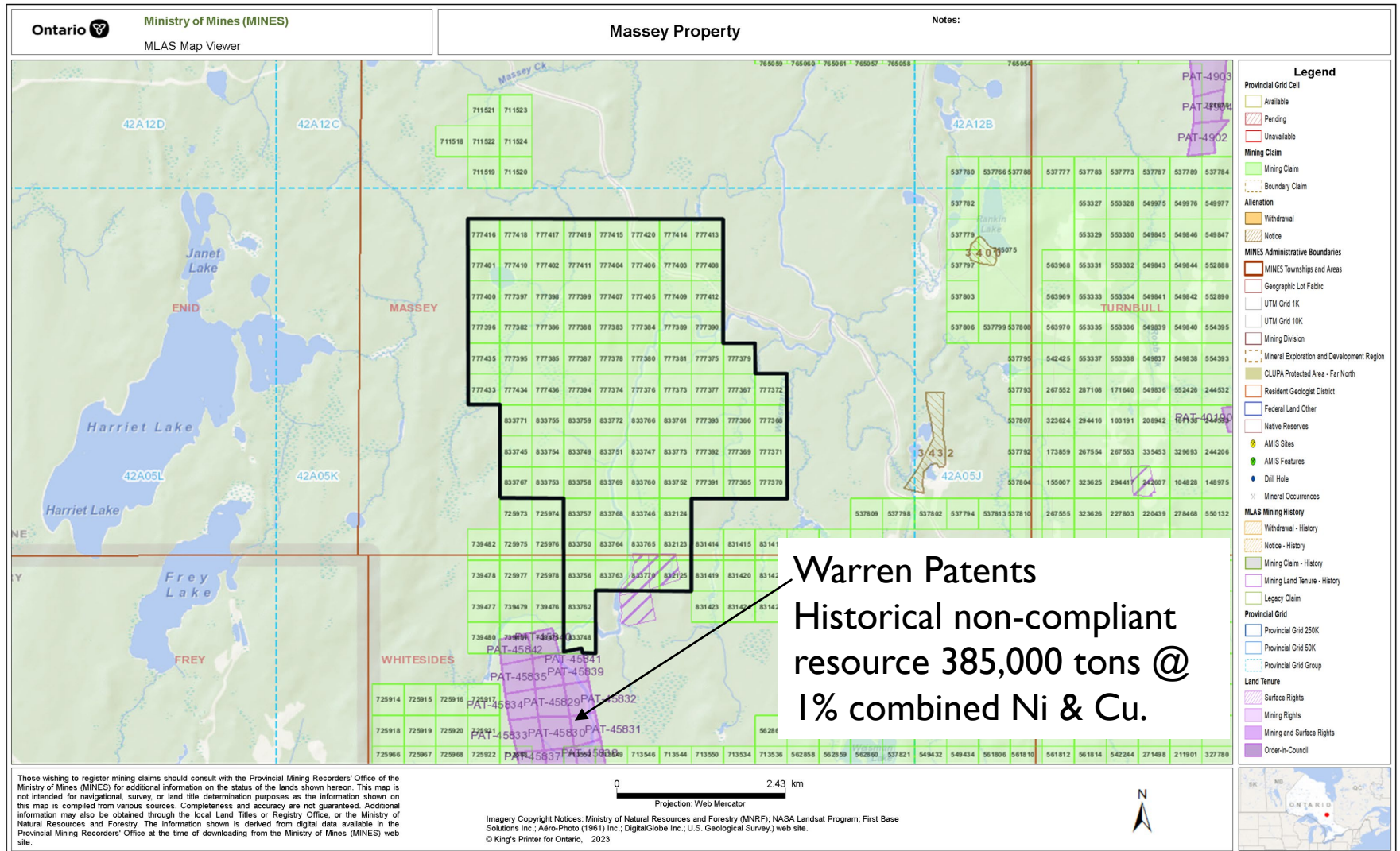
Phone 705 365 6202

Contact - Todd Keast P.Geo.

todd_keast@hotmail.com

Phone 705 670 5006

MASSEY PROJECT – SUBSTANTIAL LAND PACKAGE, PROXIMAL TO HISTORICAL RESOURCE



92 single claim cell units, 1,968 ha.

MASSEY PROJECT - ONTARIO

References:

OGS M 81075 Geotem Survey, EM and Mag 1988.

Wolf W.J. Distribution of Copper, Nickel, Cobalt and Sulphur in Mafic Intrusive Rocks of the Kamiskotia-Whitesides Area. Miscellaneous Paper 44, 1970.

Barrie, C.T. 2000. Geology of the Kamiskotia Area; Ontario Geological Survey. Preliminary Map P.3396.

Report on a Helicopter-Borne VTEM and Aeromagnetic Geophysical Survey. Geotech November 2010, Assessment Report 20008599.

Report on a Helicopter-Borne VTEM and Aeromagnetic Geophysical Survey. Geotech Sept 2011, Assessment Report, Maxwell Plate Modelling 20009918.

Magnetometer Survey over the Whitesides Property, 2011. Assessment Report 20009912.

IP Survey over the Whitesides Property, 2011. Assessment Report 20009898.

IP Survey over the Whitesides Property, 2011. Assessment Report 20009921.

Assessment Report on Massey Property of 2681891 Ontario Inc., March 2024

Massey Property Land Tenure
Current to Oct 20, 2023

[illegible]

Massey Property Land Tenure
Current to Oct 20, 2023

MASSEY	MASSEY	777418	24-Jan-2025	1	\$400	2681891 ONTARIO INC. (10001623)
MASSEY	MASSEY	777419	24-Jan-2025	1	\$400	2681891 ONTARIO INC. (10001623)
MASSEY	MASSEY	777420	24-Jan-2025	1	\$400	2681891 ONTARIO INC. (10001623)
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MASSEY	MASSEY	833773	31-May-2025	1	\$400	2681891 ONTARIO INC. (10001623)

Totals	92	\$36,800
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