We are committed to providing accessible customer service.
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Si vous avez besoin de formats accessibles ou d’aide à la communication, veuillez nous contacter.

2.56461

McCool Township Property

13 Units Claim #4275494 Block "A"

This property has a good chance to find a gold orebody on the property. There was some I.P. surveys done on 13 units n 1997 for me Douglas Lalonde. The grid lines where read every second line because I wanted to cover more ground with the I.P. survey, since I could only afford so much of the cost of the I.P. survey. There was very good I.P. target pick up on the property which show in the report. The claim block was restaked by my partner, Gil Allaire and myself, Douglas Lalonde. The claim block was expanded to the north of the original claims so that it would cover the north I.P. conductors better. The I.P. targets extend north onto the top 3 units, which we have staked to cover the ground Now in order to extend the I.P. survey targets. This property ties onto the Munro Township property, which Tom Exploration is working on. Where there was lots of free gold found on C-Zone. They also have a good drill hole on J-Zone, which had 16 feet of .36 oz/ton. The company is going back to do more drilling this winter.

The 13 units in Block "A" and the 13 units in Block "B" is on the same trend as the Tom Exploration and the Placer Belore property in the McCool Township. The Placer Belore property is in between our blocks "A" and "B" with 50,000 tons of .30 oz/ton plus also lots of lower grade ore in the same zone. The Placer Belore property has the same rocks and faulting as on the Tom Exploration property which I dealt to them. The Placer Belore property has the same mineralization pyrite, arsenopyrite and free gold on the property. I recommend the Block "A", "B" has very good chance for find a gold orebody on the property.

Signed by Douglas Lalonde

Douglas Lalonde

When I had the IP survey readed in 1997 on the 13 claim block I didn't have the top 3 units to finish the reading of the IP conductor which was being pick up by the IP survey at the time. Now I have the top 3 units which would have the complete IP conductor now. There is definate a real strong conductor there to drill. This zone should be redone in the near future and then drill the conductor I think it could be very good gold conductor.

Prospecting on Claim #4275494 (GPS & Compass Lines)

I Douglas Lalonde & Gil Allaire did prospecting for 5 days on this claim.

Day #1 August 14/15
Douglas prospected on Line 1200 N & S Line pick up
1 sample #1133501 Low Au 71 ppb Ag < 5 PPM
outcrop Sand, birch & pine trees

Day #1 august 14/15
Gil Allaire prospected on Line 1100 N & S Line pick up
2 sample #1133502 @ 58 ppb #1133503 @ 48 PPb Low Au, and < 5 PPM silver.
outcrop Sand, birch, pine trees

Day #2 August 15/15
Douglas prospected on Line 1000 N & S Line pick up
2 samples #1133504 @ < 5 ppb #1133505 @ 57 PPb Low Au and < 5 PPM silver
outcrop Sand & birch, pine trees.

Day #2 August 15/15
Gil Allaire prosected on line 700 N & S Line pick up sample from outcrop but not send in for assaying, sand & pine trees, birch trees

Day #3 August 16/15
Douglas Lalonde prospected on Line 600 N & S Line didn't find any outcrop or rock float, sand & pine trees

Day #3 August 16/15
Gil Allaire prospected on Line 500 N & S Line no outcrop or float was found but found small swamp pond and another pond on the same Line, sand & pine trees.

Day #4 August 17/15
Douglas Lalonde prospected on Line 400 N & S Line no outcrop or floats found located a small Pond, sand and pine trees.

Day #4 August 17/15
Gil Allaire prospected on 4 Line 4 north Line north of patented claim Line 0, 1, 2, 3 no outcrop or floats where found its all sand & Pine trees.

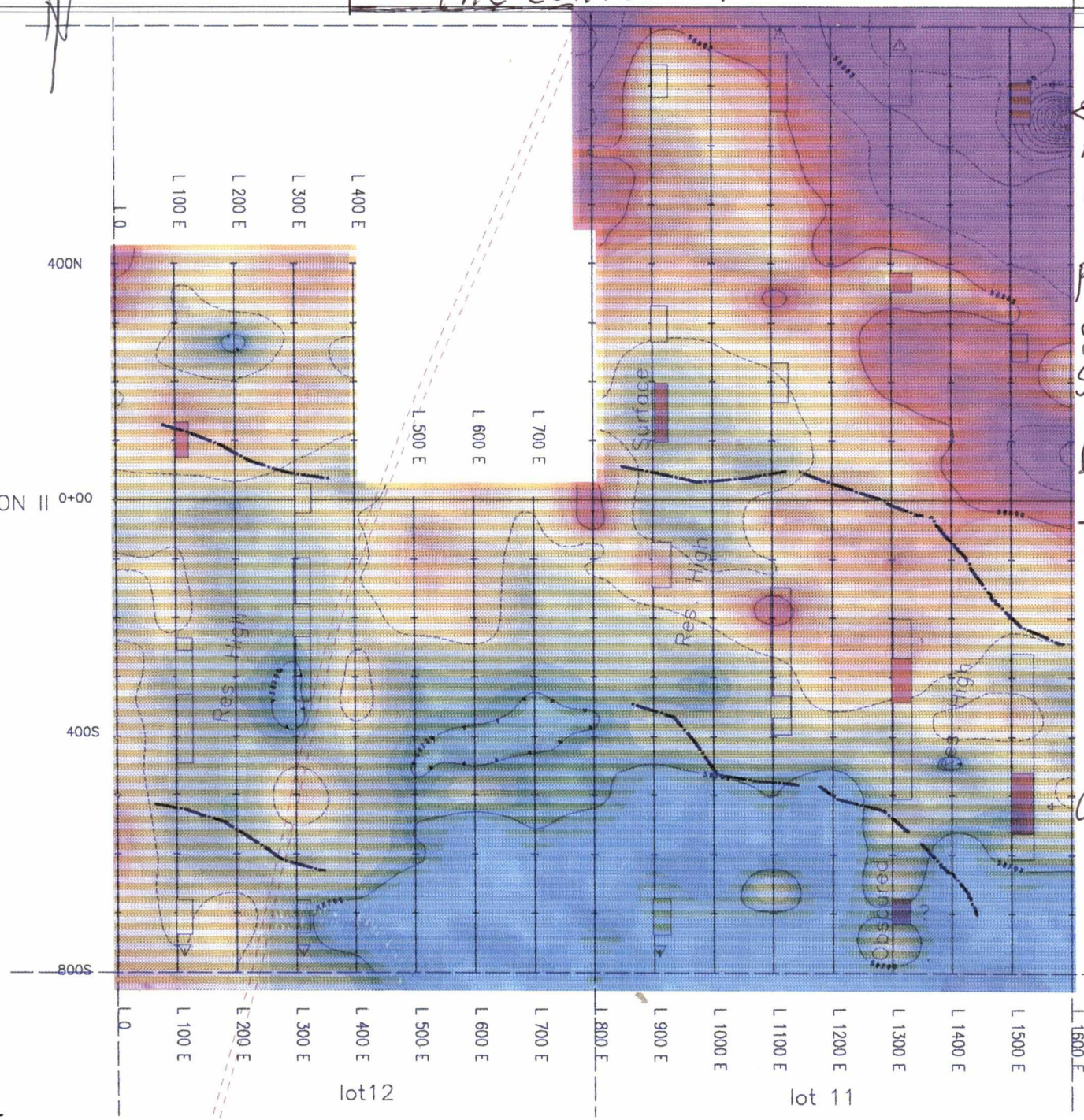
Day # 5 August 18/15
Douglas prospected 2 lines #200, #300 South of Patented property no outcrop or floats where found the area is sand birch & pine trees.

Day # 5 August 18/15
Gil Allaire prospected 2 lines #0, #100 South of Patented property no outcrop or floats where found the area is sand birch, pine trees. There is a small hydro Line near Line # 1 also.

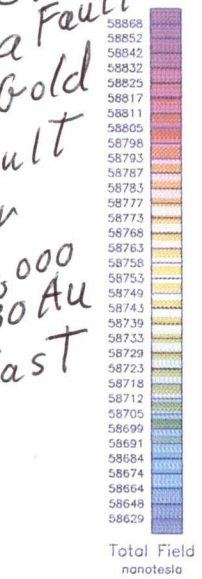
Maps are attached for the work done

11.5° West

Add This 3 Units claims To get The contact of The ultra Mafic



IP Conductor Along The UltraMafic Contact Plus its a Fault Zone good For Gold Same Fault at Placer Before 50,000 Tons .30 Au To the East



Conductor

Done 1997

LEGEND

TFM Contours @ 50 nanotesla

IP SURVEY

- Good IP Effect
- Mod. Good IP Effect
- Mod. Weak IP Effect
- Weak IP Effect
- Inferred Resistivity Contact

FIGURE 3.2.2

100 0 100 200 300 (meters)

D Lalonde Venture

Geophysical Compilation
McCool-17 Property
McCool Township NTS: 42-A / NE
Larder Lake Mining Division
M. C. Exploration Services Inc. July 1997.

The survey results is presented on six sections in **Appendix B** showing apparent chargeabilities (mV/V), and resistivities (ohms/50 m's).

3.2.4 IP Survey Results

- Section L-100E shows sporadic weak chargeability anomalies perhaps due to a surficial barrier. Layers of clay, superposed by eskers are most problematical for good bedrock responses. Three electronic bedrock conductors are suspected on this section. All three zones have different resistivity signatures. The extreme high resistivity values, infer an underlay of probable intrusive body. It would appear that there is a minor dispersement of metallic minerals in the inferred intrusive body, while stronger concentrations of mineralization flank north and south of the said intrusive body.
- Section L-300E shows an influence from surface on both IP and resistivity sections. Localizing the source of IP effects is problematical. The resistivity section favors a north dip to the underlying geology.
- Section L-900E shows poor penetration with scattered IP effects. The sources appear to be deep.
- Section L-1100E shows better concentration of contours under 250S and 700N. The south anomaly has a high resistivity correlation while the north anomaly occurs within a moderately low resistivity background. The contours favor a north dip.
- Section L-1300E shows the same two chargeability/resistivity signatures as section L-900E. The resistivity section infers a complex geology between 500S and 100N. It would appear that there are near horizontal impacts, although a north dip is favored. A prominent IP anomaly is seen at the north limit. Since it is not completely defined it is impossible to interpret a dip to the source.
- Section L-1500E shows scattered negative IP effects due to noise generated by poor contact resistances. A high resistivity unit is well defined from 200S to 500S, and favors a northerly dip. This unit has an average IP effect of 7.5 mV/V and correlates with a moderate magnetic intensity. This signature is conformable to altered basic rocks. The IP effects at the north limit is better defined (compared to Section 1300E). The source appears to be near vertical. Surface noise obscures the area between these two interpreted anomalies. Although, no prominent bedrock electronic conductors are suspect from 300S to 600N.

3.2.0 McCool-13 Property

This property is presently comprised of two claims in Lots 11 and 12, Concession II, McCool Township, Larder Lake Mining Division, District of Cochrane (OBM 56000E/5370000N). A third single unit claim, which was previously acquired, was not accepted by the MNDM due to staking prematurely. It is said that stakers have acquired this claim ensuing the work performed.

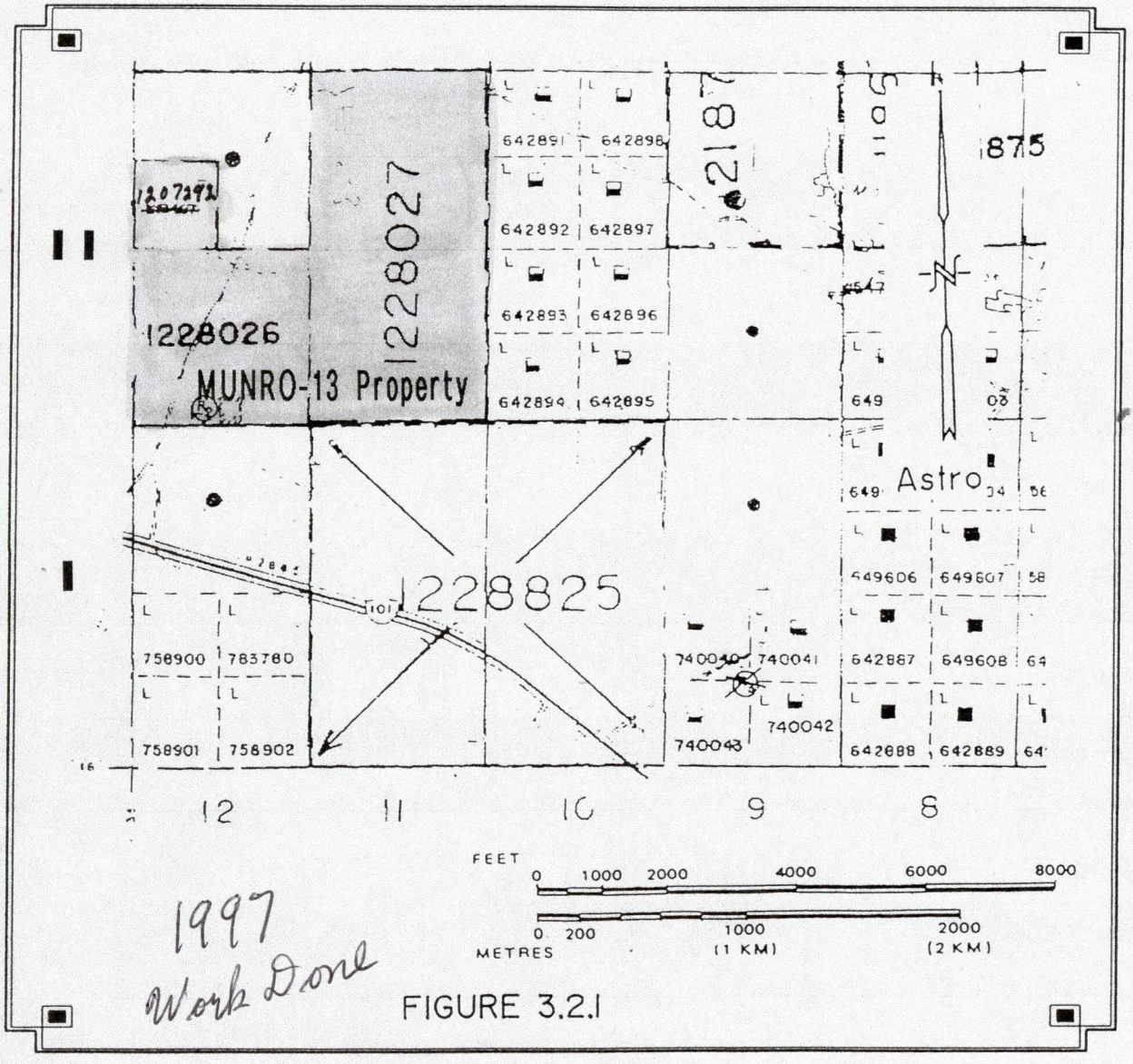
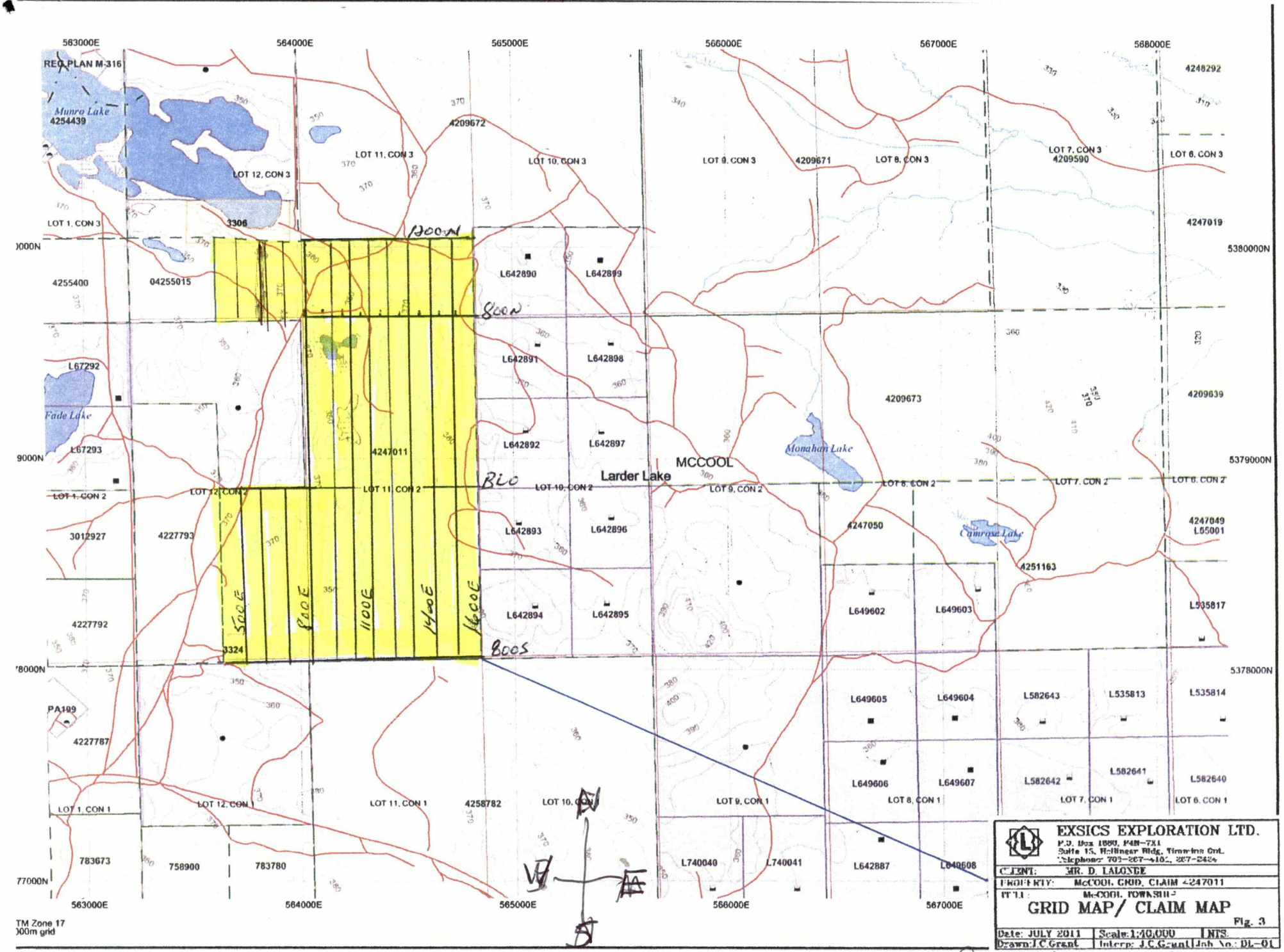


FIGURE 3.2.1



EXSICS EXPLORATION LTD.
P.O. Box 1660, P4N-7X1
Suite 15, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4102, 267-2424

CLIENT:	MR. D. LALONDE
PROPERTY:	McCOOL GRID, CLAIM 4247011
TITLE:	McCOOL TOWNSHIP

GRID MAP/ CLAIM MAP

Fig. 3

Date: JULY 2011	Scale: 1:40,000	NTS:
Drawn: J.C.Grant	Interp: J.C.Grant	Job No.: DL-01

Done in 1997

GROUND PROGRAM:

The ground program consisted of a detailed metric grid being compassed, paced and flagged across a portion of the claim block using the Envi Pro built in GPS unit for control of the grid. The grid was set up to cover a potential fault zone that was thought to cross cut the southern section of the grid area in a northwest to southeast direction. Lines were put in at 100 meter intervals from 500ME to 1600ME with tie lines at 1200MN, 800MN and 800MS. A base line was established across the center of the claim block and it was flagged from 500ME to 1600ME. Line 500ME to 700ME were flagged and read from 800MS to the base line and lines 800ME to 1600ME were flagged from 800MS to 1600MS. All of the flagged lines had station intervals of 25 meters. In all a total, of 16.8 kilometers of grid lines were flagged and then covered by the magnetic survey between July 25th and the 28th 2011.

The survey portion of the program was completed using the Scintrex ENVI Pro mag system. Specifications for this unit can be found as Appendix A of this report. The following parameters were kept constant throughout the survey.

MAGNETIC SURVEY:

Line spacing	100 meters
Station spacing	25 meters
Reading intervals	12.5 meters
Diurnal monitoring	base station recorder
Record interval	30 seconds
Reference field	57000 nT
Datum subtracted	56400 nT

Once the surveys were completed the collected magnetic data was merged with the base station data, corrected and then plotted onto a base map at a scale of 1:5000. A datum of 56400nT has been removed from the readings for ease in plotting only. The plotted results were then contoured at 20 gamma intervals wherever possible. A copy of this colored contoured map is included in the back pocket of this report.

MAGNETIC SURVEY RESULTS:

The claim block is generally underlain by mafic flows that in turn have been cross cut by two northwest-southeast striking faults. A band of ultramafic intrusives lie just to the north of the grid area.

The magnetic survey outlined two narrow northwest striking magnetic highs as well as a contact zone lying across the northern section of the grid area. The first narrow high can be traced from 1500ME at 375MS to at least 800ME at the base line. The zone is a narrow dike like unit near vertical in depth and lies in the same vicinity and strike direction as one of the suspected cross faults.

The second magnetic high is a broader zone striking into the grid across line 1600ME and centered at 100MN. The zone continues in a northwest direction as far as line 1300ME at 300MN and then seems to narrow and may extend as far as line 1000ME at 400MN. This zone appears to dip to the southwest and is getting stronger as it continues off of the grid to the southeast.

The suspected contact zone is represented by the southern edge of the magnetic high that covers the northeast section of the grid. The magnetic high covering the northern sections of lines 1600ME to 1100ME is due to the influence of the ultramafic intrusive that lies to the immediate north of the northern claim and grid boundary.

CONCLUSIONS AND RECOMMENDATIONS:

The ground survey returned the expected geological characteristics of the grid area. The contact between the mafics and ultramafic intrusive is well defined. Of particular interest are the two narrow magnetic highs that cut across the grid area, parallel to the geological contact, that are unexplained at this writing. The narrower southern zone lies in the same area and direction as one of the suspected cross faults. The second is a somewhat broader zone that lies just to the south of the contact and is strengthening as it strikes off of the grid to the southeast. This high may be indicative of a narrow intrusive lens of the northern ultramafic intrusive that is pushing up through the underlying mafic unit.

A follow up survey of soil sampling and or IP surveys should be considered to follow up the two narrow highs. A Drill program would then be based on the results of the follow up program.

Respectfully submitted

J. C. Grant
August 2011.

Quality Analysis ... **Actlabs** *Innovative Technologies*

Date Submitted: 12-Sep-2015
Invoice No.: A12-1005
Invoice Date: 28-Sep-2015
Your Reference:

Douglas Lalonde
53 Way Ave
Timmins Ontario
Canada

ATTN: Douglas Lalonde

CERTIFICATE OF ANALYSIS

5 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1D INAA(INAAGEO)

REPORT **A12-1005**

Notes:
For values exceeding the upper limits we recommend assays.

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

SCC Accredited
LAB 266

LAB 266
Accredite CCN

Quality Analysis ... **Actlabs** *Innovative Technologies*

Invoice No.: **A12-1005**
Purchase Order:
Invoice Date: **28-Sep-** 2015
Date submitted: **12-Sep-**2015
Your Reference:
GST # : **R121979355**

Douglas Lalonde
53 Way Ave
Timmins Ontario
Canada

ATTN **Douglas Lalonde**

INVOICE

No. samples	Description	Unit Price	Total
5	RX1-T(TIMMINS)	$ 9.50	$ 47.50
5	1D	$ 17.50	$ 87.50
5	disposal	$ 0.20	$ 1.00
		Subtotal: :	**$ 136.00**
		HST-13% :	$ 17.68
		AMOUNT DUE: (CAD) :	$ 153.68

Net 30 days. 1 1/2 % per month charged on overdue accounts.

Bank Transfers can be made to:
ACTIVATION LABORATORIES LTD at
ROYAL BANK OF CANADA
59 WILSON STREET WEST
ANCASTER, ONTARIO CANADA L9G 1N1
TRANSIT #: 00102 003 ACCOUNT #: 100 154 4
SWIFT CODE#: ROYCCAT2

Please reference the invoice number when making a payment by Bank Wire transfer. Intermediary Bank Fees are the responsibility of the client.
Thank you!

SCC Accredited
LAB 255

ACTIVATION LABORATORIES LTD.
1336 Sandhill Drive, Ancaster, Ontario, Canada L9G 4V5 TELEPHONE +1 905 648 9611 or +1 888 228 5227 FAX +1 905 648 9613
e-mail: Lancaster@actlabs.com ACTLABS GROUP WEBSITE http://www.actlabs.com

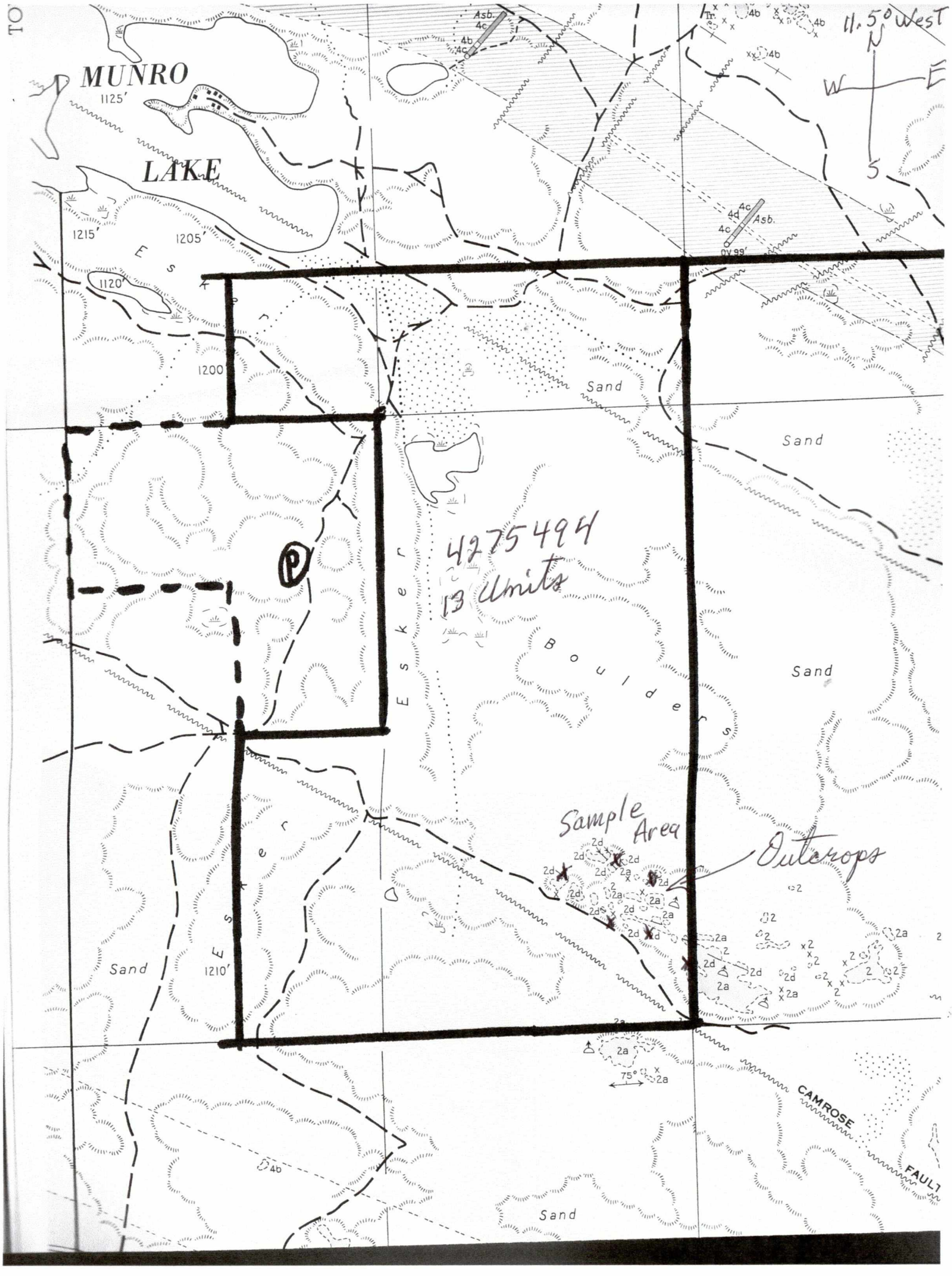
Analyte Symbol	Au	Ag
Unit Symbol	ppb	ppm
Detection Limit	5	5
Analysis Method	INAA	INAA
1133501	71	< 5
1133502	58	< 5
1133503	48	< 5
1133504	< 5	< 5
1133505	57	< 5

Sample discription

Samples #1133501 to #1133505
where send in for assay to see if they carried any gold they returned very little gold the outcrops where andesite pillow lava and fragmetal lava flow breccia with small amounts of pyrite some veilets of quartz. Didn't see much carbonatezation in the large outcrop. Sample #1133506 was not send in for assay it didn't look good.
Sample location is showing on the attached maps GPS location on the maps.


McCool Twp
13-Units
Sample
X1133502
Claim#4275494
Dateroy Line 1100N
58ppb Au < 5PPM Ag
/2015 14:32


Claim # 4275494
Outcrop Line 1200 N
71ppb Au <5PPM Ag
/2015 13:16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1125'
LAKE
1215'
1205'
1120'
1200
Esker
Sand
Sand
4275494
13 Units
Boulders
Sand
Sample Area
Outcrops
Esker
Sand
1210'
11.5° West
N
W
E
S
Asb.
4c
4b
4c
Tr.
4b
4b
4d
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2a
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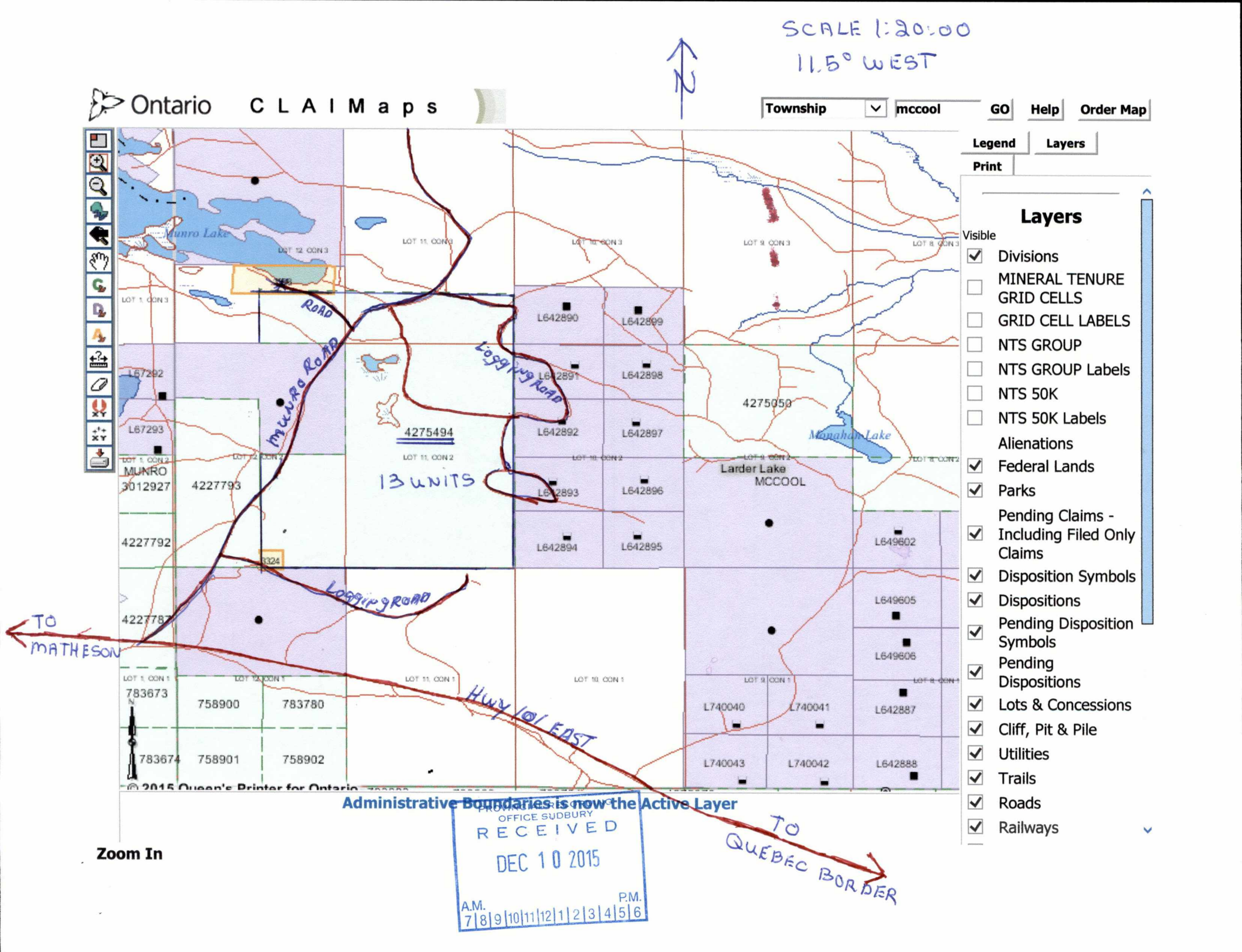
75°
CAMROSE
FAULT
4b
Sand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Alienations
Federal Lands
Parks
Pending Claims - Including Filed Only Claims
Disposition Symbols
Dispositions
Pending Disposition Symbols
Pending Dispositions
Lots & Concessions
Cliff, Pit & Pile
Utilities
Trails
Roads
Railways
Munro Lake
MUNRO ROAD
Logging Road
Logging Road
4275494
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Larder Lake
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MUNRO
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© 2015 Queen's Printer for Ontario
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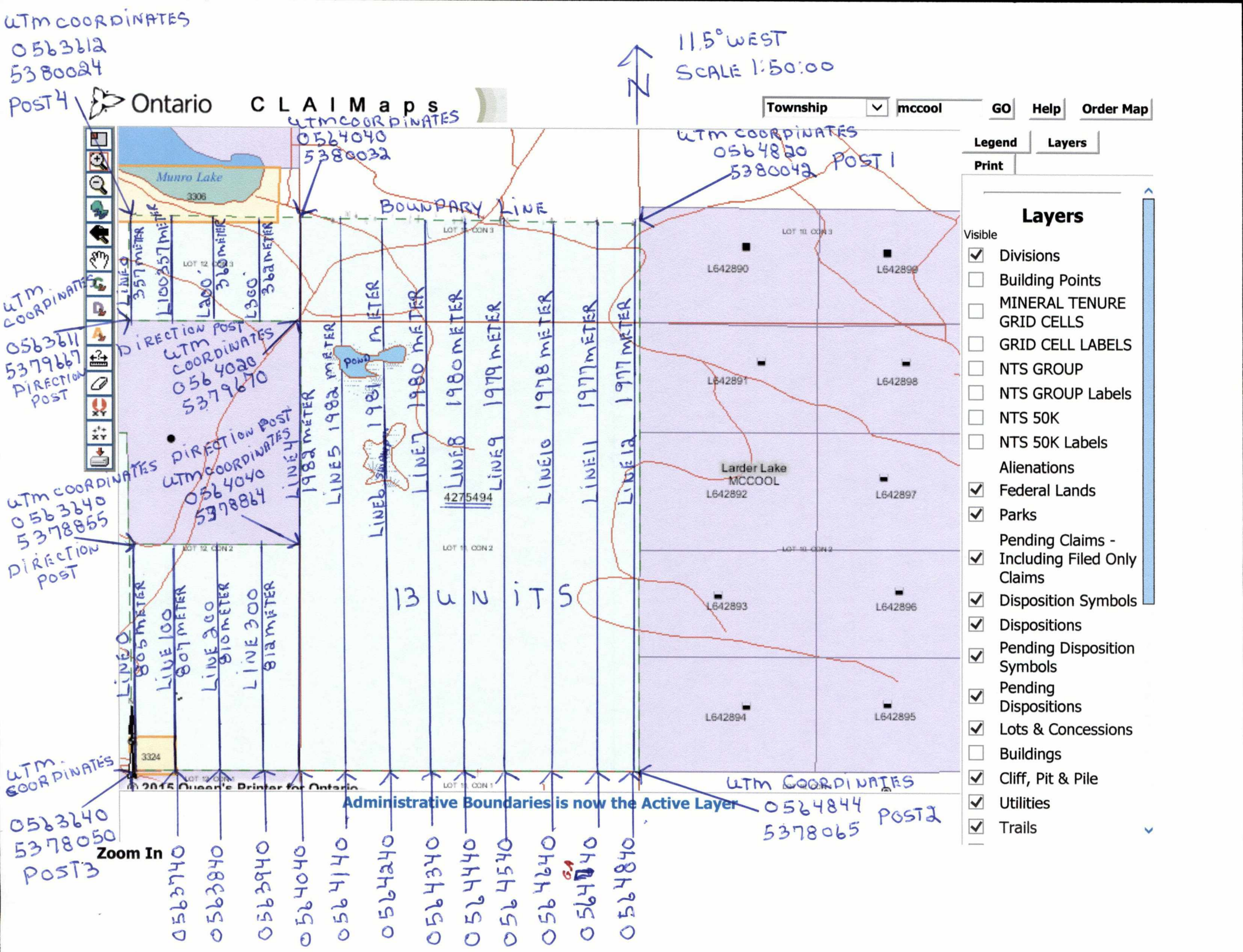
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LINE 8 1980 METER
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4275494
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LINE 300 813 METER
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POST 3
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POST 2
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Larder Lake
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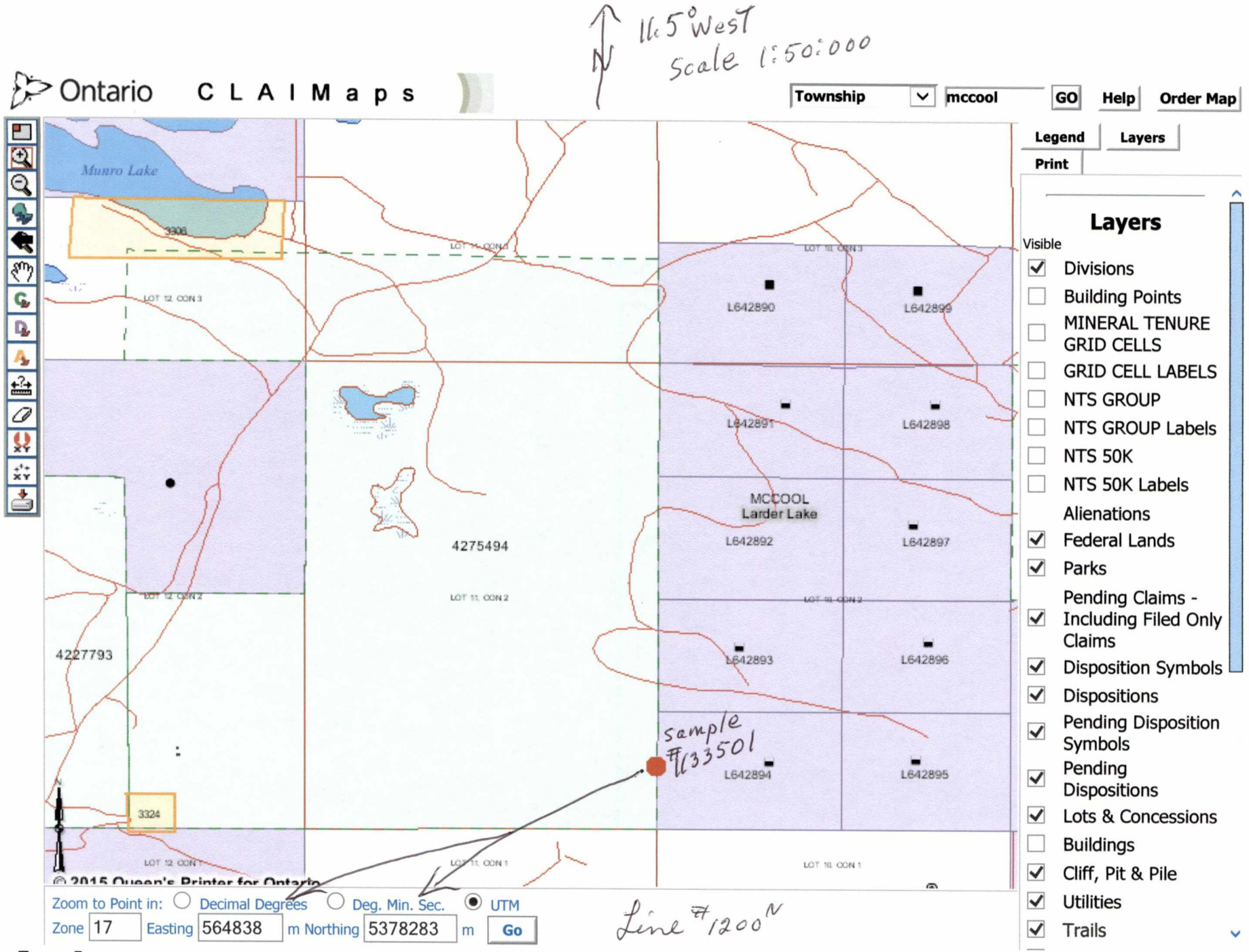
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MCCOOL
Larder Lake
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3324
LOT 12 CON 1
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LOT 10 CON 1
© 2015 Queen's Printer for Ontario
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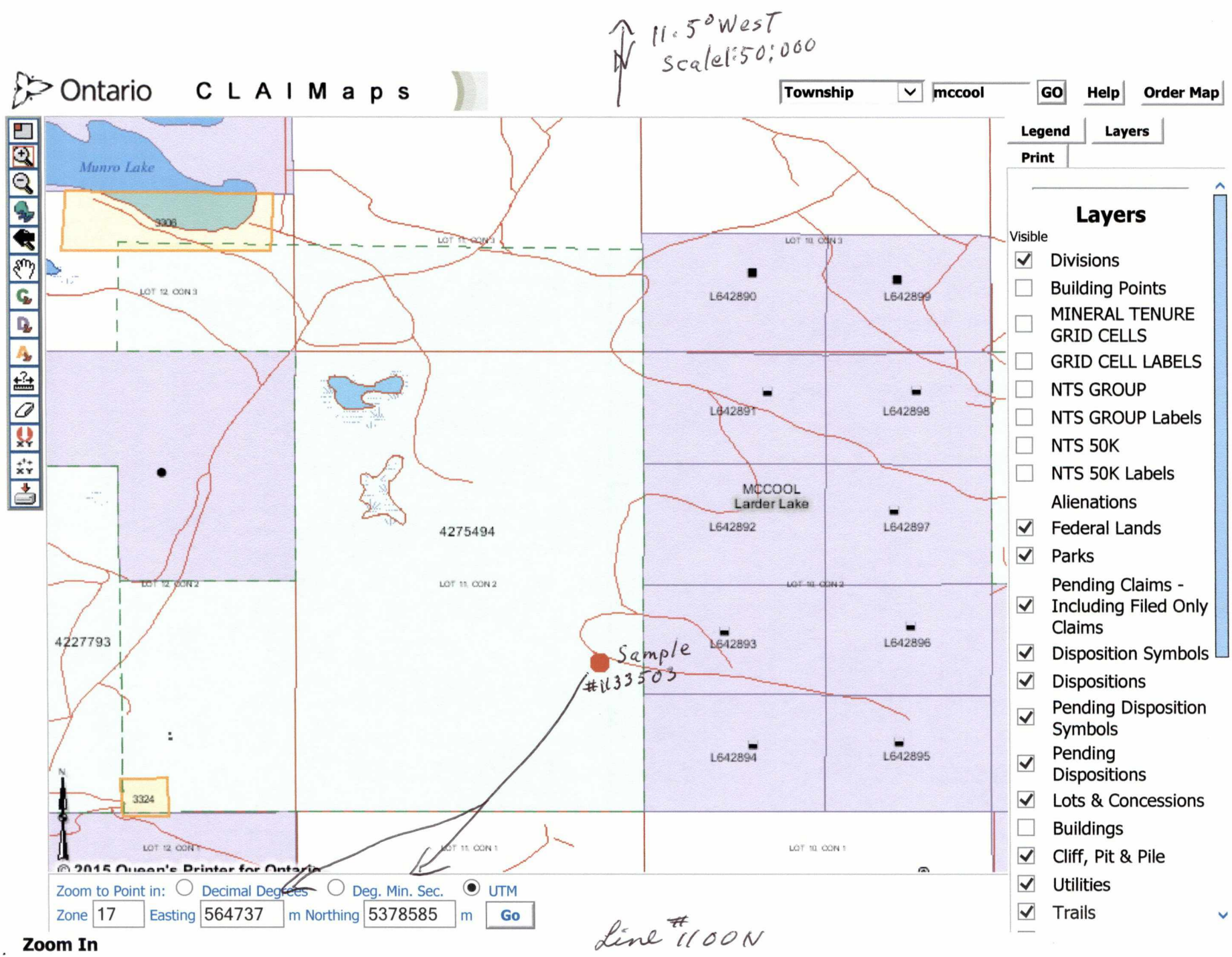
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© 2015 Queen's Printer for Ontario
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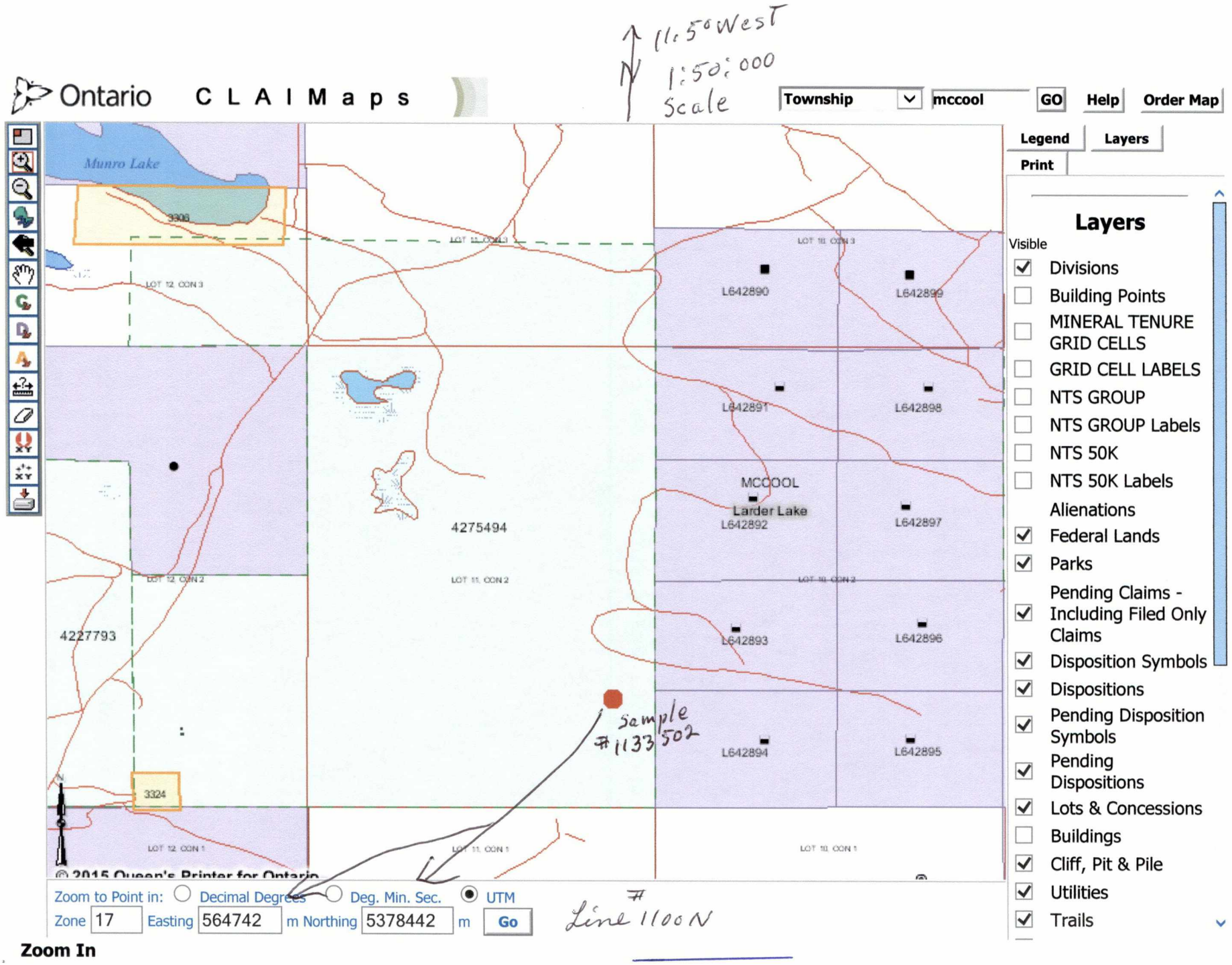
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3308
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LOT 11 CON 3
LOT 10 CON 3
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Larder Lake
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LOT 12 CON 2
LOT 11 CON 2
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Sample #1133502
3324
LOT 12 CON 1
LOT 11 CON 1
LOT 10 CON 1
© 2015 Queen's Printer for Ontario
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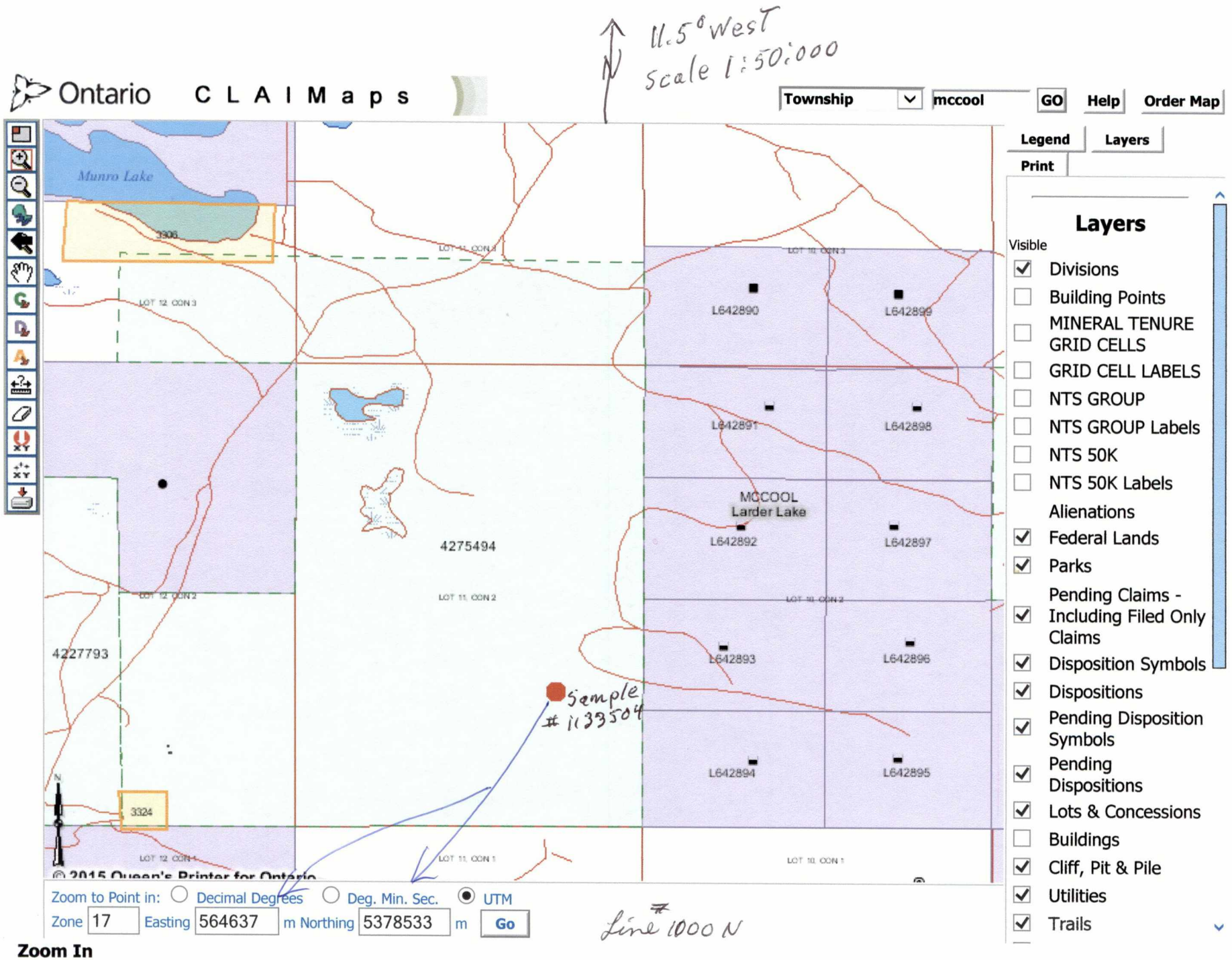
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MINERAL TENURE GRID CELLS
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Alienations
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Parks
Pending Claims - Including Filed Only Claims
Disposition Symbols
Dispositions
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Pending Dispositions
Lots & Concessions
Buildings
Cliff, Pit & Pile
Utilities
Trails
Munro Lake
3306
LOT 12 CON 3
LOT 11 CON 3
LOT 10 CON 3
L642890
L642899
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MCCOOL
Larder Lake
L642892
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4275494
LOT 12 CON 2
LOT 11 CON 2
LOT 10 CON 2
4227793
L642893
L642896
Sample # 133504
L642894
L642895
3324
LOT 12 CON 1
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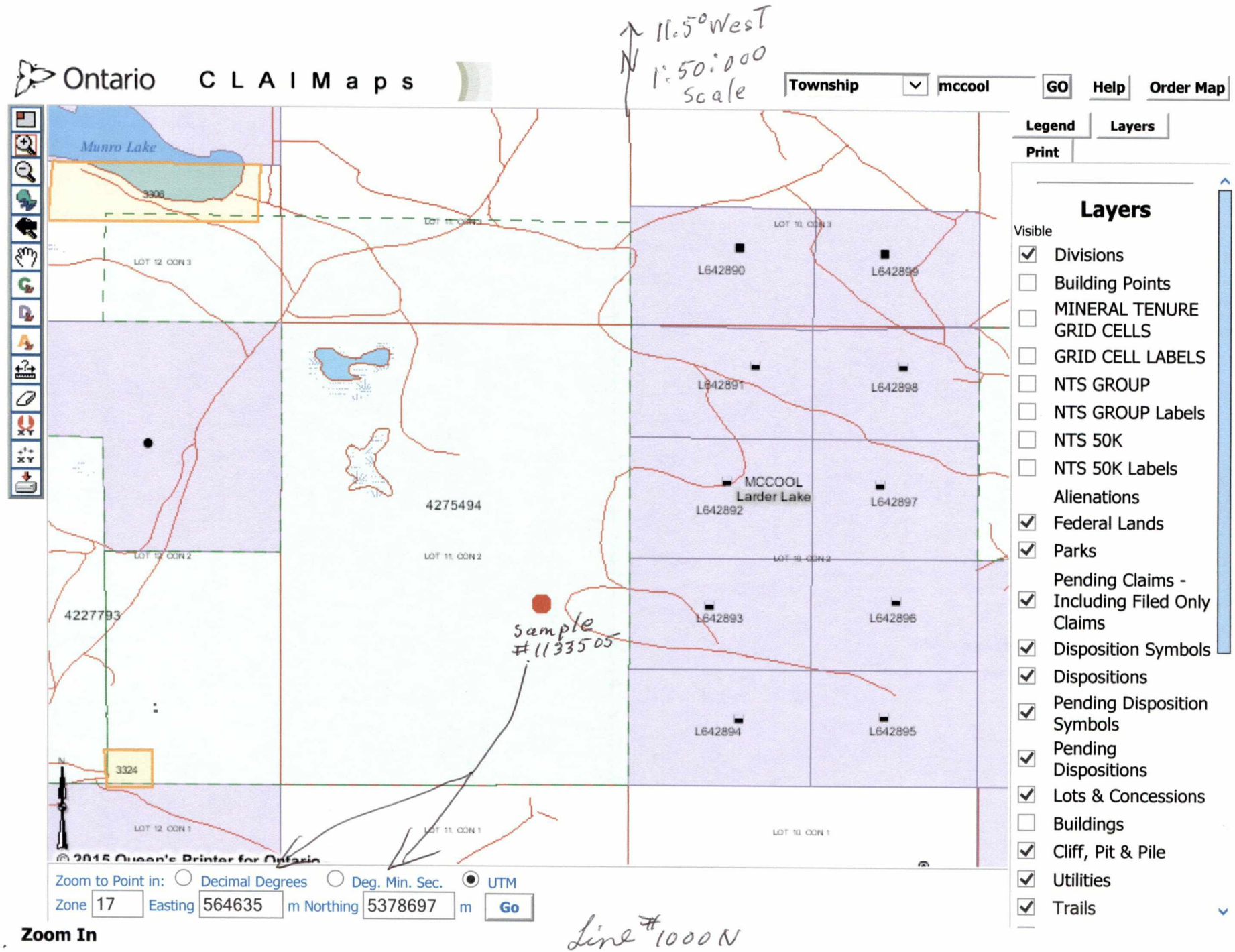
© 2015 Queen's Printer for Ontario
Zoom to Point in: Decimal Degrees Deg. Min. Sec. UTM
Zone 17 Easting 564637 m Northing 5378533 m Go
Line 1000 N
Zoom In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Zoom to Point in:
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Easting 564635
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Alienations
Federal Lands
Parks
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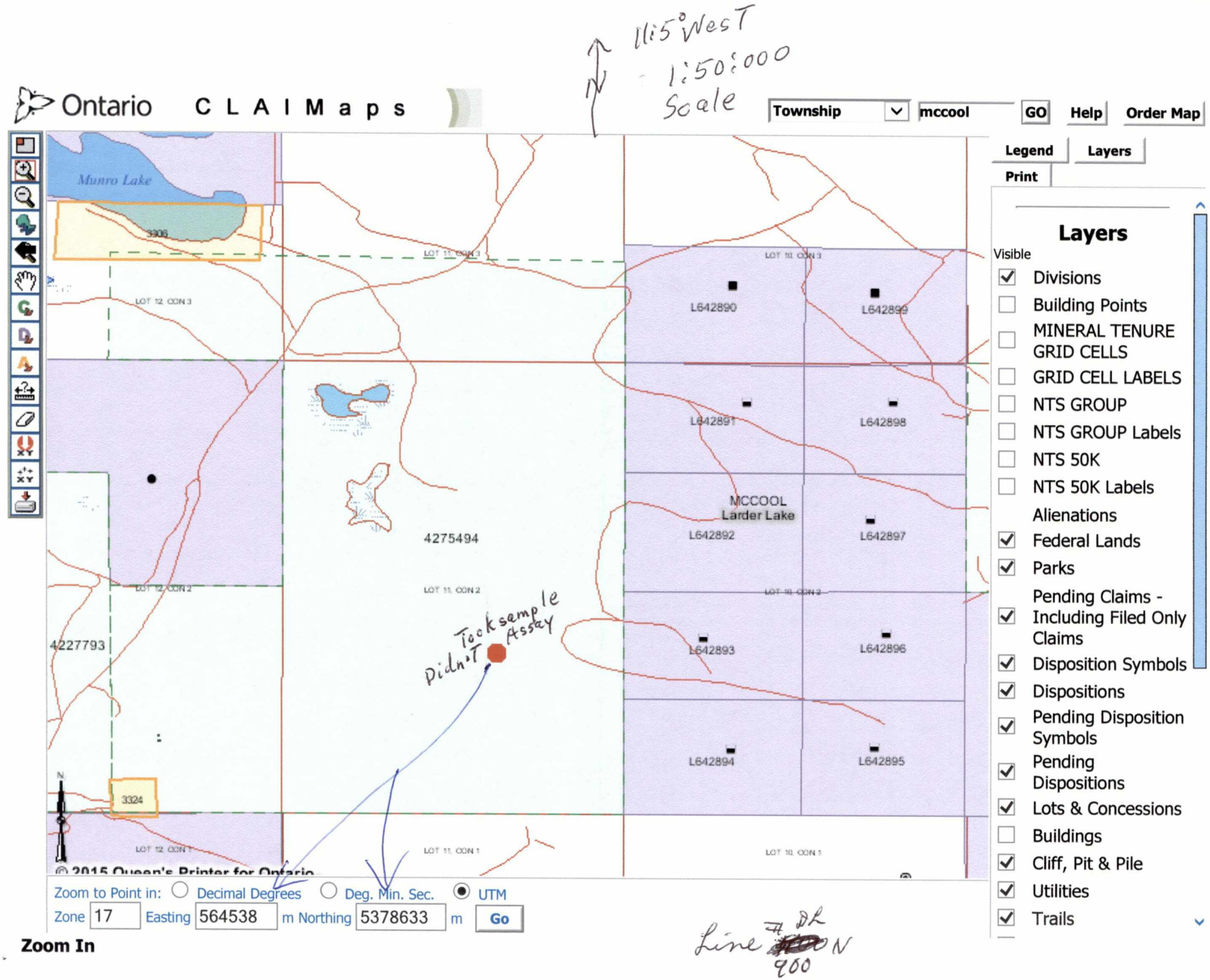
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Federal Lands
Parks
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Utilities
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Took sample
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Zoom to Point in:
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Easting 564538
m Northing 5378633
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