

We are committed to providing [accessible customer service](#).
If you need accessible formats or communications supports, please [contact us](#).

Nous tenons à améliorer [l'accessibilité des services à la clientèle](#).
Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez [nous contacter](#).

Day #1 Sept 18/15

2.56484

Douglas prospected on line 0, 100N there was outcrop at the start of the line 0N and 400M north large outcrop of andesite pillow lava volcanics rest of line going north is spruce tree swamp and a large outcrop at the end of the line which is andesite pillow lava volcanics the same on the top of line 100N the rest of this line is spruce tree swamp. No mineral no samples taken.

Day #1 Sept 18/15

Gil Allaire prospected on line 200, 300N this 2 lines is all spruce swamp and flood creek area some small out crops near the 1500M north end of the lines which was andesite pillow lava volcanics no sample taken.

Day #2 Sept 19/15

Douglas prospected on the bottom half of lines 400, 500, 600N No outcrop on line 400N to the creek area On line 500N large outcrop ^{at 400M north} on line 600N which the andesite pillow lava volcanics. There is also a few alter mafic out crops at 250M north on lines 400, 500, 600N no mineral or samples taken.

Day #2 Sept 19/15

Gil Allaire prospected the top section of lines 400, 500, 600N from 1200M north on all three lines has lots of outcrops they are all andesite pillow Lava Volcanics no mineral in the outcrop no samples taken from 400M north to 1200M north is all spruce tree swamp with lots of water from the creek and flooded area and Beaver dams.

Day #3 Sept 20/15

Page #2

Douglas prospected on Line 800N there was a large ultra mafic outcrop at the start of the line no mineral in outcrop. Outcrops of andesite pillow lava volcanics start at 400M north at 800M north is a large outcrop with ~~old~~^{pit} pits with quartz, feldspar porphyry, mineralization some Copper, lead was presented in the samples there was 4 samples taken from this pit area for Au, Ag, Base Metal assaying. On this same line 800N found a pit at 1500M north it had mineralization took 4 samples from this pit assay for Au, Ag, Base metals also. There is maps and assays in the report attached. The pit has quartz some coarse pyrite and porphyry the outcrops from 800M north to 1500M north is andesite pillow lavas.

Day #3 Sept 20/15

Gil Allaire prospected on Line 700N there was lots of outcrops of all sizes from 0N to 1600M north all along this line which was andesite pillow lava volcanics. No samples was taken there was no mineralization in the outcrops.

Day #4 Sept 21/15

Douglas prospected on Line 900N no out crop from 0-400M north. Outcrop start at 400M north which is andesite pillow lava volcanics. But at 800M north there is pits with quartz veins, lots mineralization. There was 5 samples from this location send in for assaying the maps is attached to this report with sample GPS locations there is a few quartz veins about of different lengths and width and sulphides.

Day #4 Sept 21/15

Gil Allaire prospected on Line 1000N no outcrop for the first 400M north then there is lots of outcrops from 400M^N to 1300M^N the outcrops are andesite pillow lava volcanics there was no mineral in the outcrops no samples was taken.

Day #5 Sept 22/15

Douglas prospected on line 1100, 1200N prospecting for outcrops. Both lines had outcrops from 400M north to 1300M north the outcrop are all andesite pillow lava volcanics. no samples taken.

Day #5 Sept 22/15

Gil Allaire prospected on Line 1300, 1400N Line 1300N has outcrop from 0 - 1200M north outcrops was andesite pillow lava volcanics. On Line 1400N from 0 - 1600M north is lots of outcrops which are andesite pillow lava volcanics with a diabase dike on and of the line going north. But there is a pit with sulphides at 1400M north and some small quartz vein in the pit. 2 samples was taken from the pit assay and location GPS is in the attached report.

Day #6 Sept 23/15

Douglas prospected on Line 1500N there was outcrop the whole length of line 1500N to a sample at 900M north there was some sulphides in the outcrop Sample #N698539 which ran real low Au, Ag. The outcrops was andesite pillow lava volcanics. Maps & Location sheet attached with the report.

Day #6 Sept 23/15 Page #4

Gil Allaire prospected on line 1600N there was a number of outcrops on the line from 0 to 1600M north. The outcrops are andesite pillow lava volcanics ~~not~~^{are} mineral in outcrops. No assays sample taken.

Report on Claim #4275055-16 units

This is a very interesting mining claim which I Douglas Lalonde & Gil Allaire prospected. It has some good Pits with mineralization. The whole rock structures are striking at about 30% NW to SE direction. There is airborne conductors which was never drilled on this claim block. The stronger conductors is the narrow band of ultra mafic but the best conductor to drill would be the weaker conductor along the contact of the ultra mafic. The weaker conductors would be the ones to be carrying the gold etc. Because on claim #4275054 North west of this claim there is a drill hole which was drill and it had gold & lead in the drill hole and it was in a mag low and is in a weak conductor zone also. So this would be a good place to be looking for gold. This property needs line cutting mag VLF and IP survey done. (Map attached)

Douglas Lalonde

4275054

McCool Hill

McCool Hill
Big Ultra Mafic

4275052

4275055

aham
Lake

Emrose
Lake

4275051

Au
Bona record
hill
Au
Au
Au

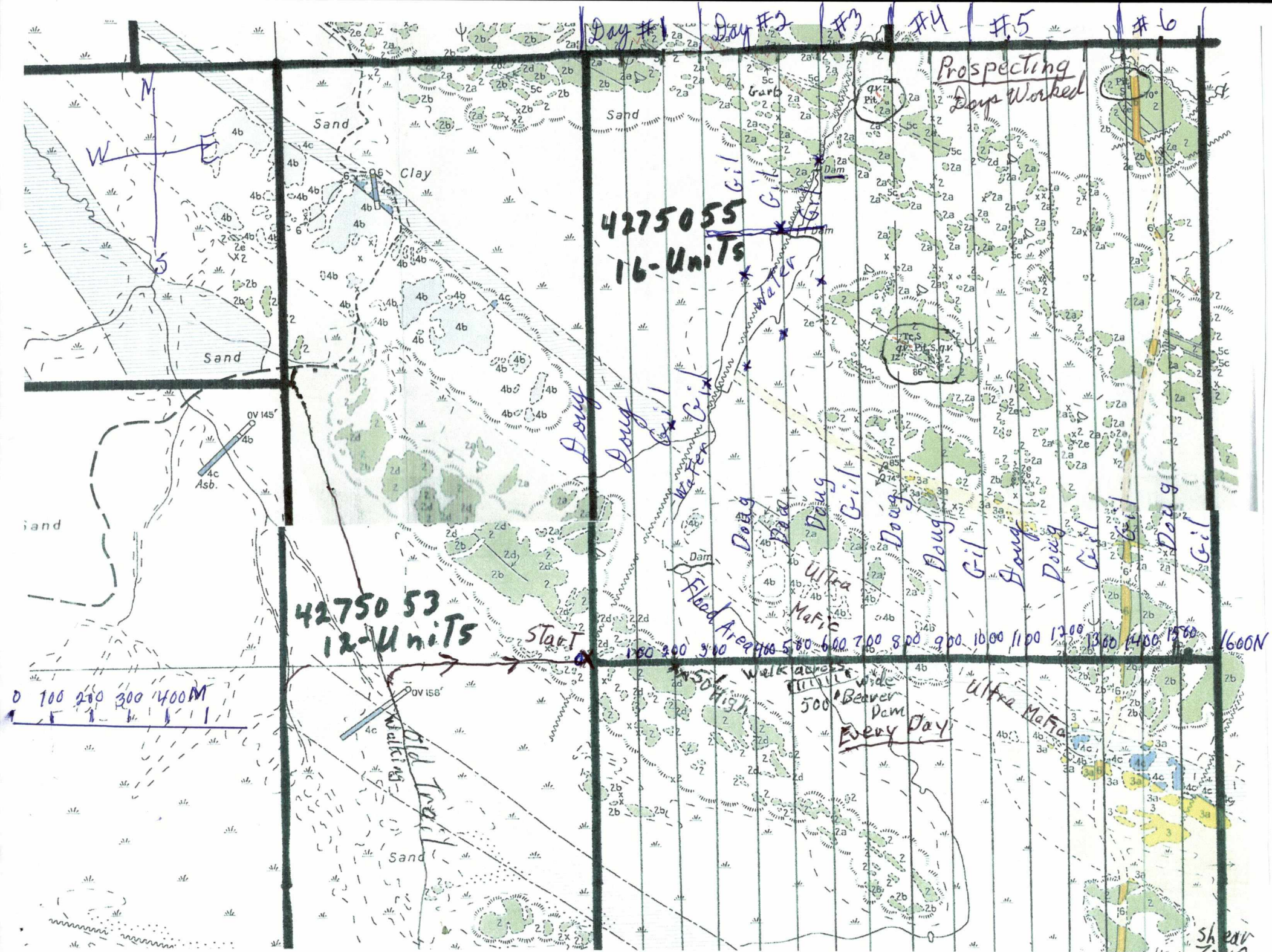
Placer Below Property
50,000 Tons, 30 opT
Owner New Gold Corp

4275056

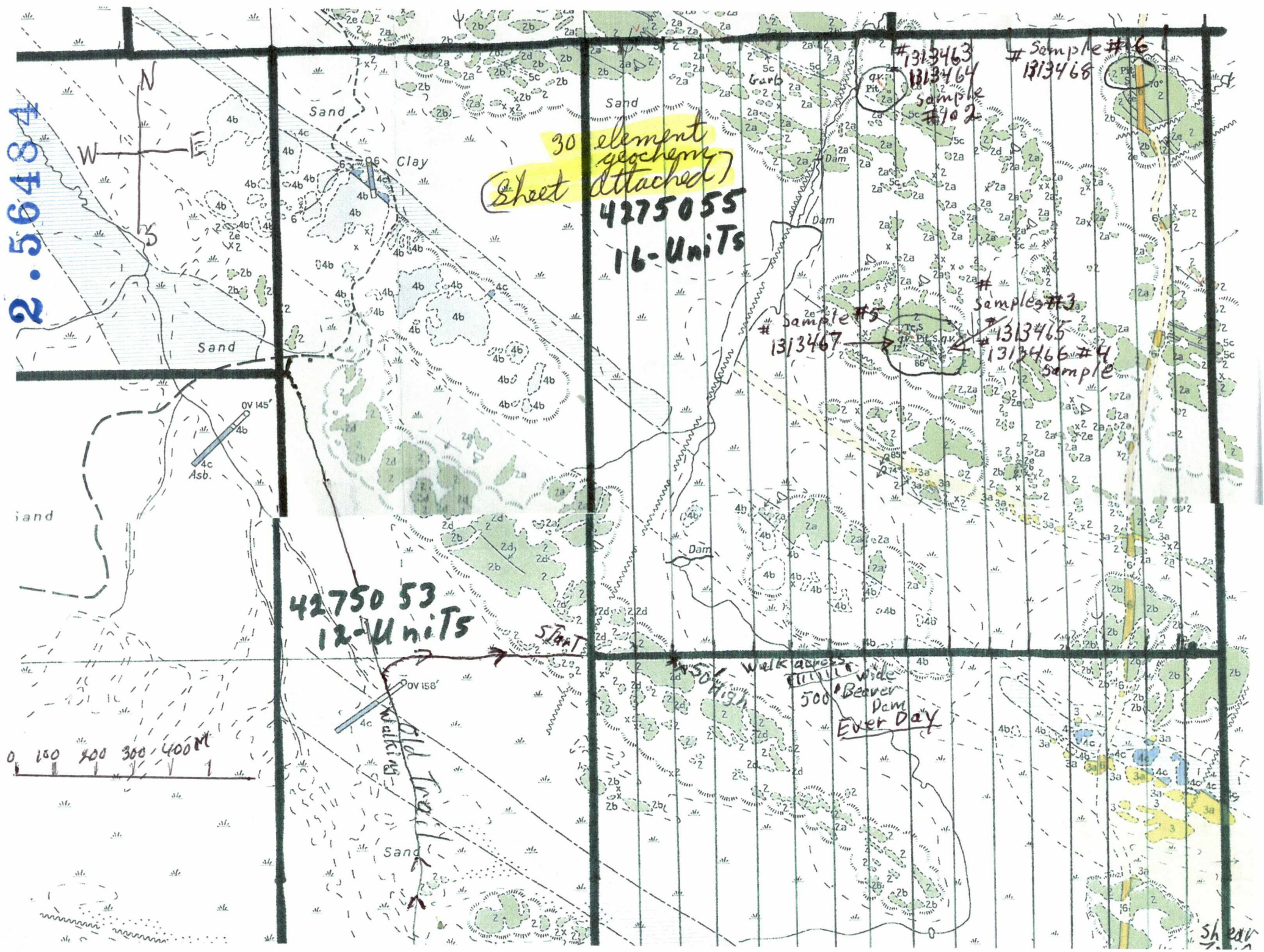
St Andrew
13 Units
Leases

MCCOOL TP

MICHAEL TP



2.56484



Quality Analysis ...



Innovative Technologies

...
...
...
...
...

Invoice No.: A12-11194
Purchase Order:
Invoice Date: 31-Oct- 2015
Date submitted: 12-Oct- 2015
Your Reference:

Douglas Lalonde
53 Way Ave
Timmins Ontario
Canada

ATTN: Douglas Lalonde

CERTIFICATE OF ANALYSIS

Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A2-Timmins Au - Fire Assay AA
Code 1E3 Aqua Regia ICP(AQUAGEO)

REPORT A12-11194

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

Emmanuel Esemé, Ph.D.
Quality Control

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: Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Quality Analysis ...



Innovative Technologies

This is your final copy. If you require an original to be mailed by post please advise, otherwise this email will be deemed sufficient.

Invoice No.: A12-11194
Purchase Order:
Invoice Date: 31-Oct- 2015
Date submitted: 12-Oct- 2015
Your Reference:
GST #: R121979355

Douglas Lalonde
53 Way Ave
Timmins Ontario
Canada

ATTN: Douglas Lalonde

INVOICE

No. samples	Description	Unit Price	Total
Fire Assay	#1-#2	2	\$30.00
Au, 30 element geochem			\$60.00

Sub-Total: \$60.00

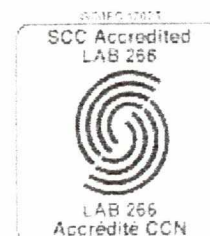
G.S.T. (# 84366 3857) \$3.00

Total: **\$63.00**

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!



ACTIVATION LABORATORIES LTD.

1335 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.666.2.5227 FAX +1.905.648.9613

E-MAIL: ancaster@actlabsint.com ACTLABS GROUP WEBSITE: <http://www.actlabsint.com>

Quality Analysis ...



Innovative Technologies

Please print and mail your invoice
with order to be mailed by post.
Please print and use this form
with your purchase order.

Invoice No.: A12-11194
Purchase Order:
Invoice Date: 31-Oct- 2015
Date submitted: 12-Oct- 2015
Your Reference:
GST #: R121979355

Douglas Lalonde
53 Way Ave
Timmins Ontario
Canada

ATTN: Douglas Lalonde

INVOICE

No. samples	Description	Unit Price	Total
Fire Assay Au. 30 Elements	#3-#6	4 \$30.00	\$120.00

Sub-Total: \$120.00

H.S.T. (# 84366 3857) \$15.60

Total: **\$135.60**

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!



ACTIVATION LABORATORIES LTD.

1335 Sandhill Drive Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905 648 9611 or
+1 666 2 5227 FAX +1 905 648 9613

E-MAIL: ancaster@actlabsint.com ACTLABS GROUP WEBSITE: <http://www.actlabsint.com>

Activation Laboratories Ltd.

Report: A12-11194

Analyte Symbol	As	Ar	Co	Cu	Mn	Mo	Ni	Pb	Zn	Al	At	B	Ba	Be	Bi	Ca	Cr	Cd	Fe	Cl	Hg	K	Li	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FAAS	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
1313463	7	7.4	15.4	300	58	2	<1	283	8710	0.14	6	<10	16	<0.5	8	0.14	3	3	0.51	<10	<1	0.01	<10	0.06
1313464	19	0.5	4.2	137	94	2	<1	6	2510	0.04	4	<10	<10	<0.5	<2	0.05	<1	4	0.41	<10	<1	0.02	<10	0.02
1313465	35	<0.2	<0.5	4	213	<1	11	3	18	1.51	<2	<10	130	<0.5	<2	0.94	3	2	0.97	<10	<1	0.04	<10	0.24
1313466	173	<100	17.1	<10000	43	<1	51	1350	5620	0.04	57	<10	<10	<0.5	7	0.01	35	3	3.73	<10	<1	0.01	<10	<0.01
1313467	38	28.0	0.7	6460	66	<1	41	508	186	0.02	39	<10	<10	<0.5	22	0.07	1	4	1.50	<10	<1	0.01	<10	0.02
1313468	41	0.6	<0.5	15	579	<1	25	10	40	0.62	10	<10	51	<0.5	<2	5.29	15	26	256	<10	<1	0.20	10	1.95

Activation Laboratories Ltd.

Report: A12-11194

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1313463	0.049	0.002	0.52	< 2	< 1	25	< 0.01	< 1	< 2	< 10	1	< 10	< 1	< 1
1313464	0.035	< 0.001	0.12	< 2	< 1	16	< 0.01	2	< 2	< 10	< 1	< 10	< 1	< 1
1313465	0.306	0.019	0.08	< 2	1	68	< 0.01	< 1	< 2	< 10	3	< 10	3	5
1313466	0.036	0.011	3.97	1390	< 1	19	< 0.01	< 1	< 2	< 10	1	< 10	< 1	< 1
1313467	0.025	0.002	1.31	13	< 1	8	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1
1313468	0.091	0.171	0.73	< 2	7	282	< 0.01	< 1	< 2	< 10	22	< 10	7	1

Sample sheet I send into Lab was number [#]1-[#]6
but the tickets I had in the sample bags was [#]1313463-
Assay the rocks was for (30 element geochem) [#]1313468-
Au also

2.56484

Quality Analysis ...



Innovative Technologies

Invoice No : A12-11194
Purchase Order:
Invoice Date: 31-Oct- 2015
Date submitted: 12-Oct- 2015
Your Reference

Douglas Lalonde
53 Way Ave
Timmins Ontario
Canada

ATTN: Douglas Lalonde

CERTIFICATE OF ANALYSIS

17 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Ag Au, Ag-Fire Assay Gravimetric (QOP / Au)
Code 1H INAA(INAAGEO)/Total Digestion ICP(TOTAL)

REPORT A12-11194

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

Elements which exceed the upper limits should be analyzed by assay techniques. Some elements are reported by multiple techniques. These are indicated by MULT.

CERTIFIED BY :

Emmanuel Esemé , Ph.D.

Quality Control



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 Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Quality Analysis ...



Innovative Technologies

Invoice No.: A12-11194
Purchase Order:
Invoice Date: 31-Oct- 2015
Date submitted: 12-Oct- 2015
Your Reference:
GST #: R121979355

Douglas Lalonde
53 Way Ave
Timmins Ontario
Canada

ATTN: Douglas Lalonde

INVOICE

No. samples	Description	Unit Price	Total
17	RXN-TIMMINS	\$ 9.50	\$ 62.50
17	ID	\$ 17.50	\$ 297.50
Subtotal :			\$ 364.00
GST (13%) :			\$ 70.00
AMOUNT DUE: (CAD) :			\$ 434.00

Actlabs will charge monthly interest on over due accounts

Bank Transfers can be made to
ACTIVATION LABORATORIES LTD at
ROYAL BANK OF CANADA
69 J. J. LALONDE STREET WEST
AMSTERDAM ONTARIO CANADA L9G 1V1
TRANSIT: 0002 000 ACCOUNT: 100 1044
SWIFT CODE: ROYCCAT2

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

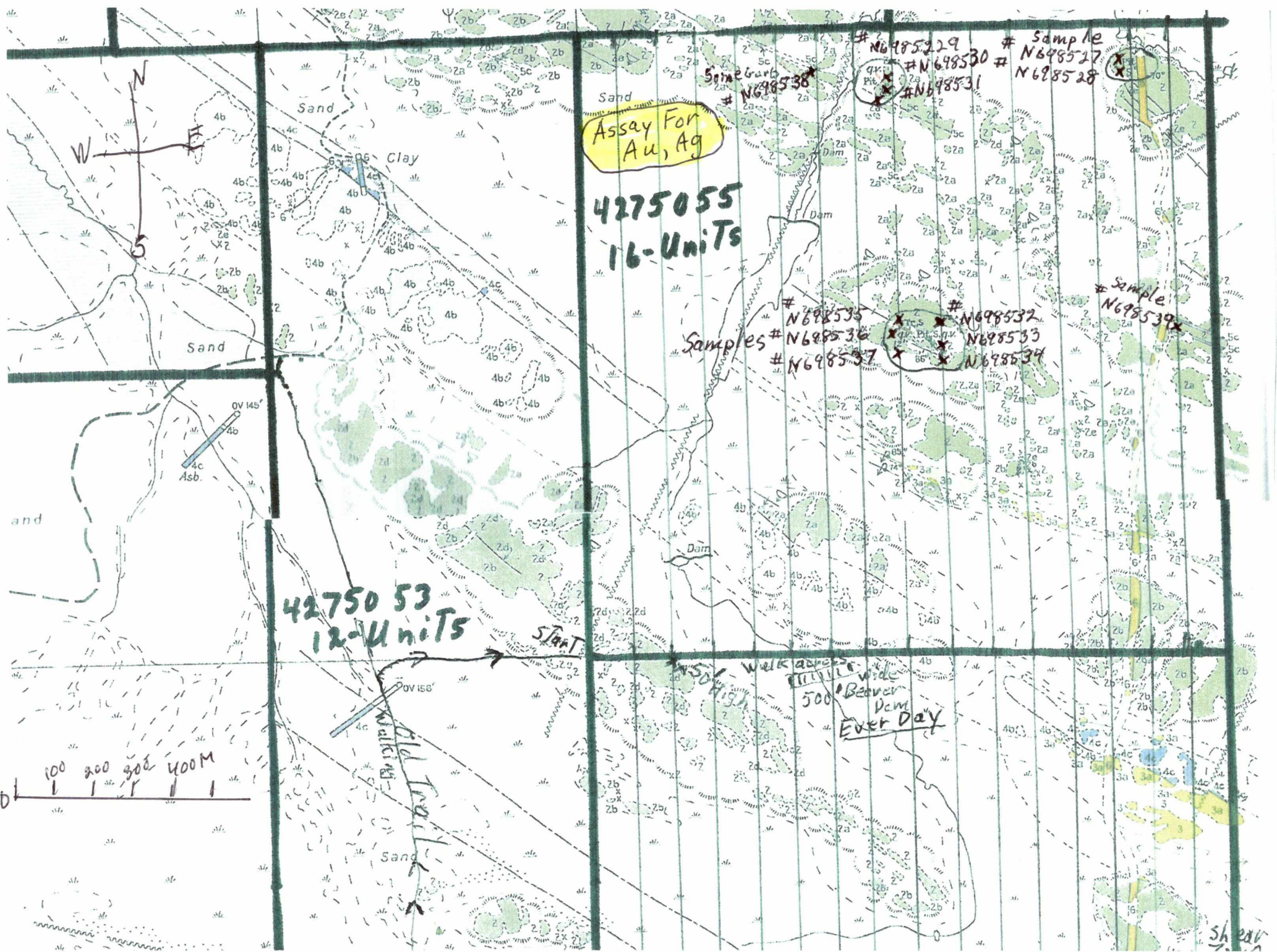


ACTIVATION LABORATORIES LTD

Activation Laboratories Ltd.

Report: A12-11194

Analyte Symbol	Au	Ag
Unit Symbol	ppb	ppm
Detection Limit	2	0.3
Analysis Method	INAA	MULT INAA / TD- ICP
		1
N698527	30	30.3
N698528	64	5.6
N698529	71	62.6
N698530	51	28.4
N698531	40	2.5
N698532	265	10.7
N698533	495	437
N698534	276	934
N698535	668	56.8
N698536	329	1.8
N698537	208	3.5
N698538	191	2.9
N698539	89	1.0
N698540	15	0.7
N698541	35	0.8
N698542	30	0.7
N698543	442	3.8



Assay For
Au, Ag

4275055
16-Units

Samples # N698535
N698536
N698537
N698532
N698533
N698534

Sample
N698517
N698528

Sample
N698539

4275053
12-Units

100 200 300 400 M

500 ft wide
Beaver Dam
Ever Day

sh ear

2.56484

11.5° WEST
SCALE: 1:10:00

Ontario CLAIMaps

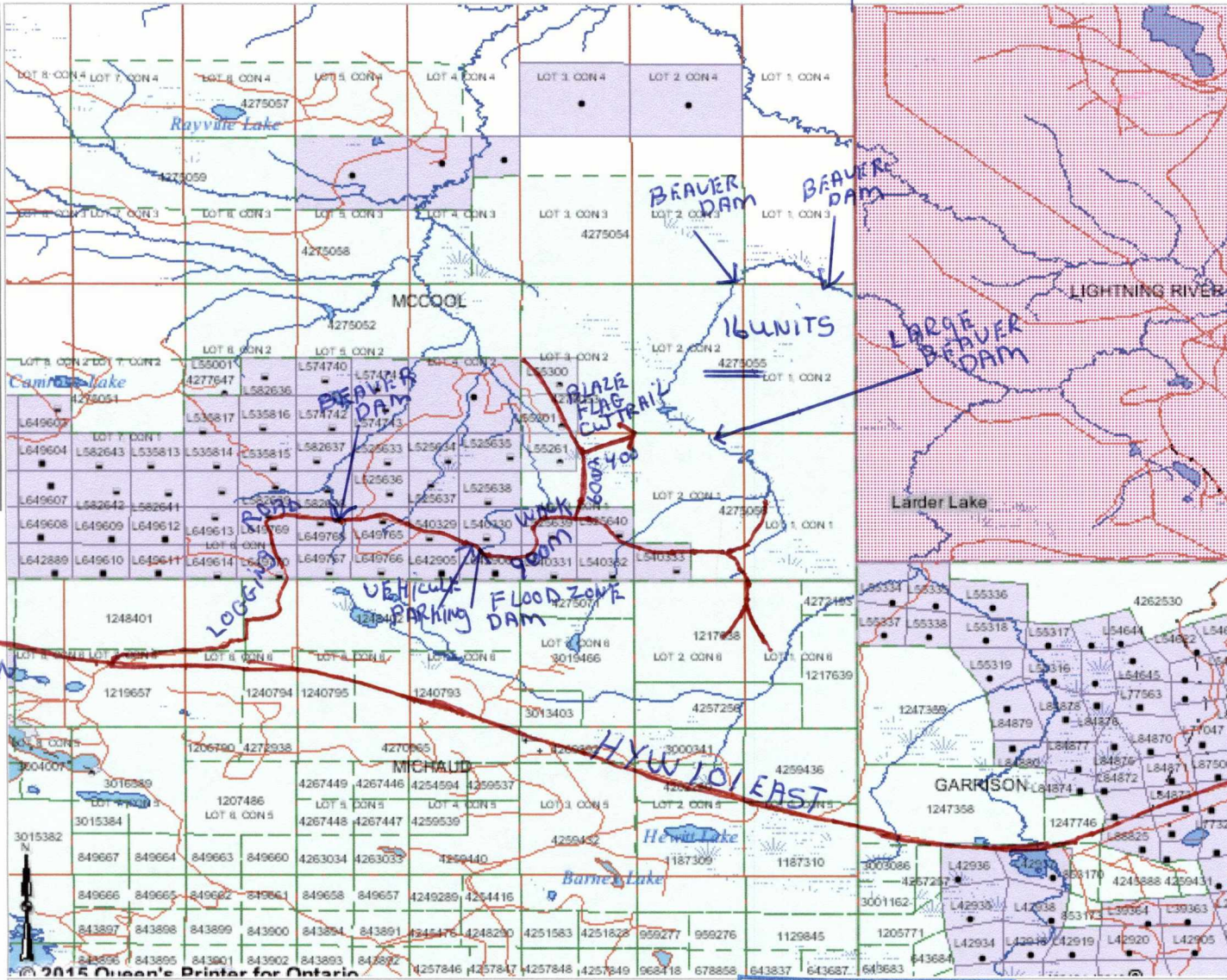
Township mcool



Legend

Layers

- Visible
- ☒ Divisions
 - ☐ MINERAL TENURE GRID CELLS
 - ☐ GRID CELL LABELS
 - ☐ NTS GROUP
 - ☐ NTS GROUP Labels
 - ☐ NTS 50K
 - ☐ NTS 50K Labels
 - 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
 - ☒ Railways
 - ☒ Mine Sites



Administrative Boundaries
Selection cleared.

Zoom In

PROVINCIAL RECORDING
OFFICE SUDBURY
RECEIVED

DEC 15 2015

A.M. 7/8/9/10/11/12/1/2/3/4/5/6 P.M.

TO
QUÉBEC
BORDER

POST 4
UTM COORDINATES
0571276
5379750

2.56484

POST 3
UTM COORDINATES
0571280
5378150

11.5° WEST
SCALE: 1:50:00

Ontario CLAIMaps

Township GO Help Order Map

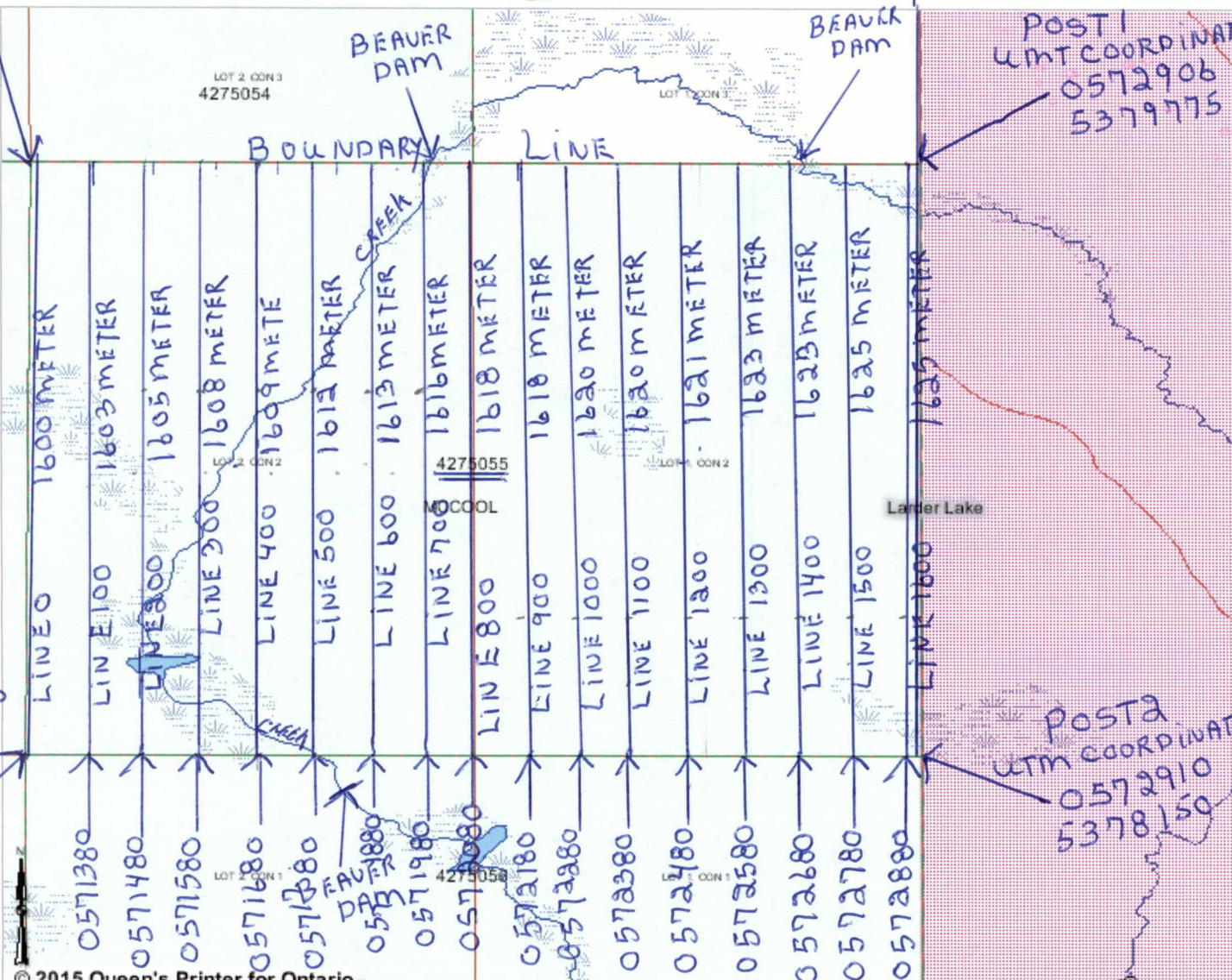
Legend Layers

Print

Layers

Visible

- ☒ Divisions
- ☐ Building Points
- ☐ MINERAL TENURE GRID CELLS
- ☐ GRID CELL LABELS
- ☐ NTS GROUP
- ☐ NTS GROUP Labels
- ☐ NTS 50K
- ☐ NTS 50K Labels
- Alienations
- ☒ Federal Lands
- ☒ Parks
- Pending Claims -
- ☒ Including Filed Only Claims
- ☒ Disposition Symbols
- ☒ Dispositions
- ☒ Pending Disposition Symbols
- ☒ Pending Dispositions
- ☒ Lots & Concessions
- ☐ Buildings
- ☒ Cliff, Pit & Pile
- ☒ Utilities
- ☒ Trails

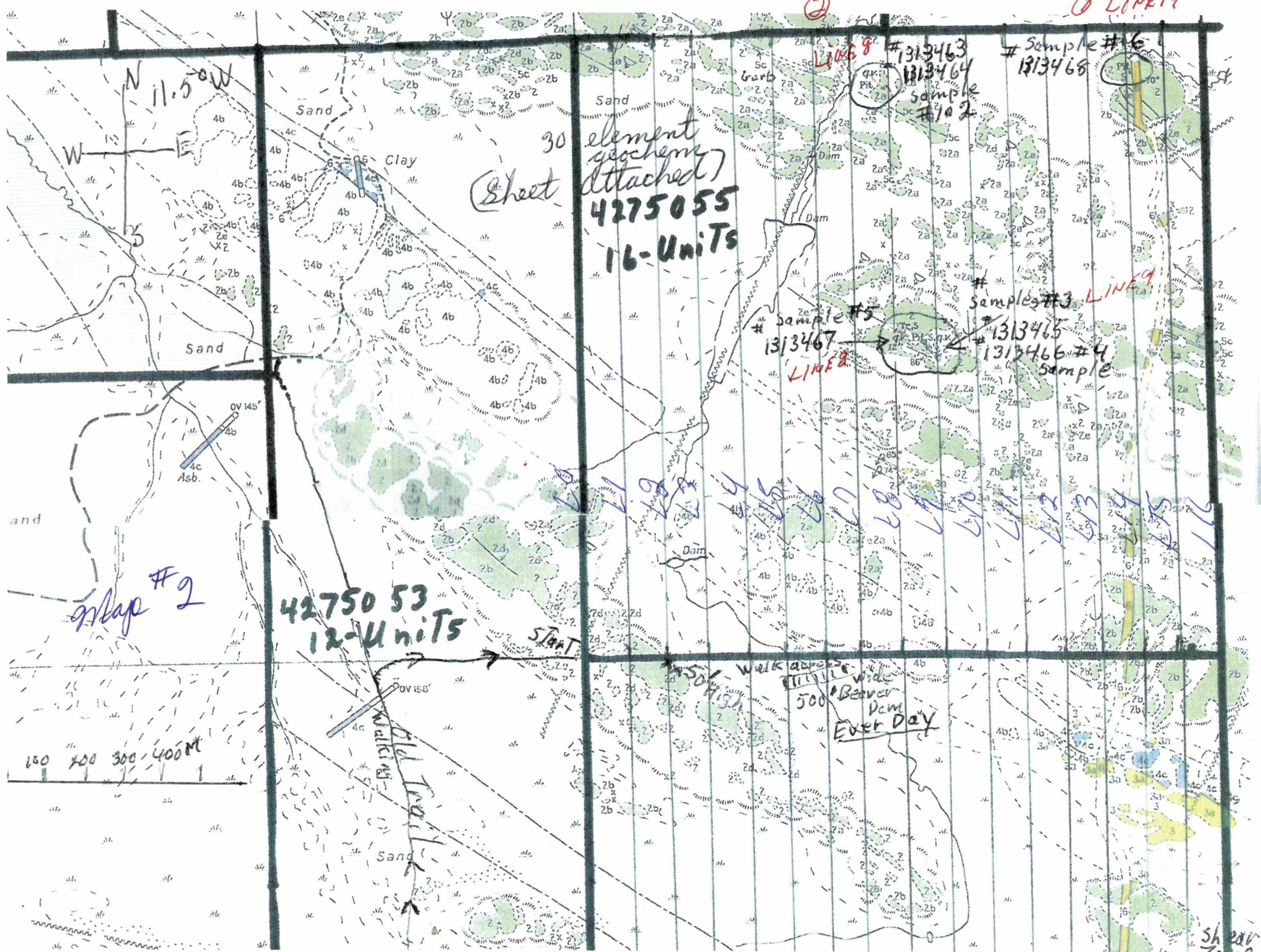


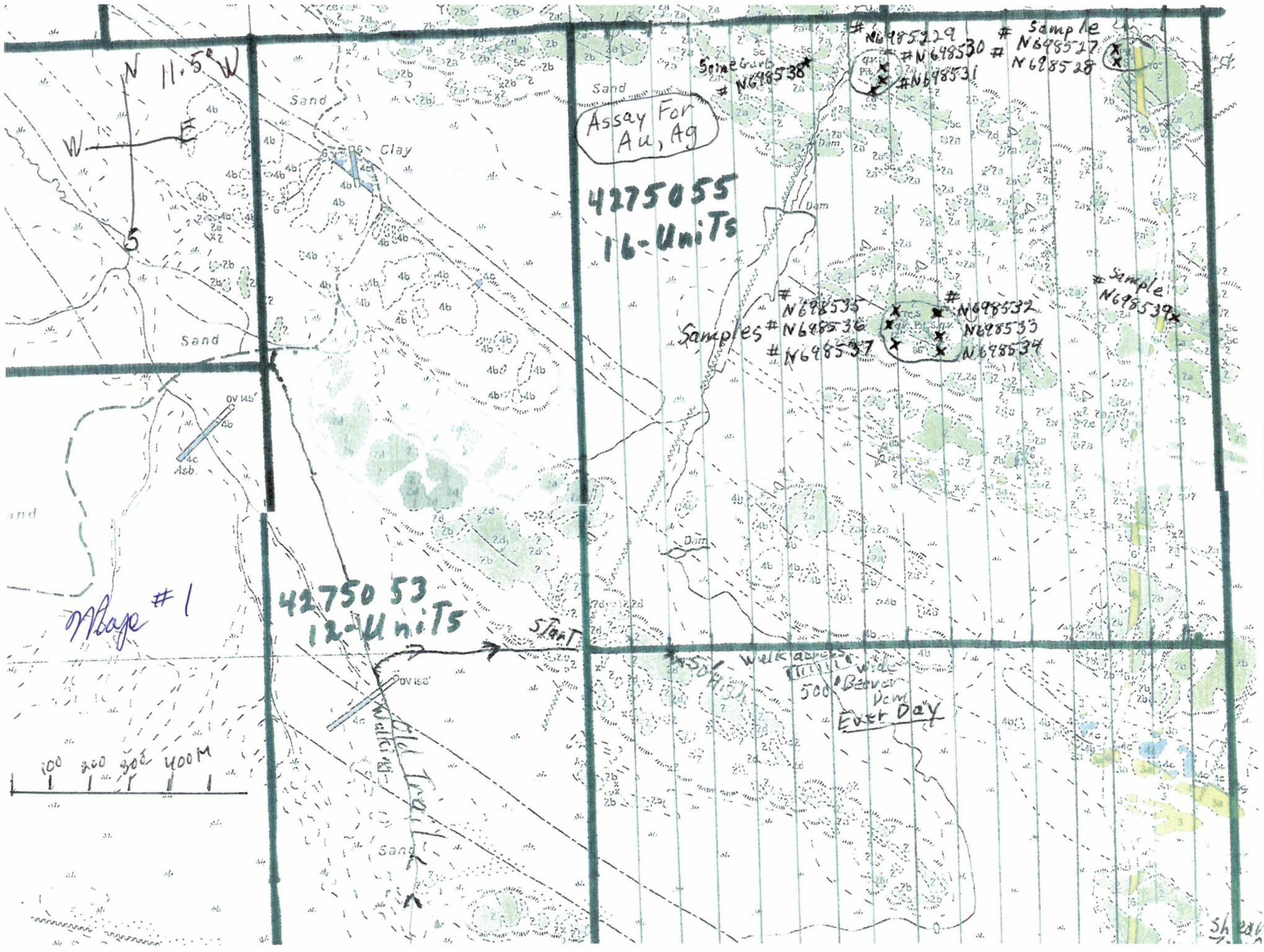
© 2015 Queen's Printer for Ontario

Administrative Boundaries

Selection cleared.

Zoom In





N 11.5° W

W E

Assay For
Au, Ag

4275055
16-Units

Sand

4c
Asb.

Map #1

4275053
12-Units

START

500' Beaver Dam
Ever Day

100 200 300 400m

Some Gravel
#N698538

#N698529
#N698530
#N698517
#N698528

Samples
#N698533
#N698536
#N698537
#N698532
#N698539
#N698534

Sample
#N698539

Sh. Rd.



Ontario

C L A I M a p s



↑
N 11.5°W

Township

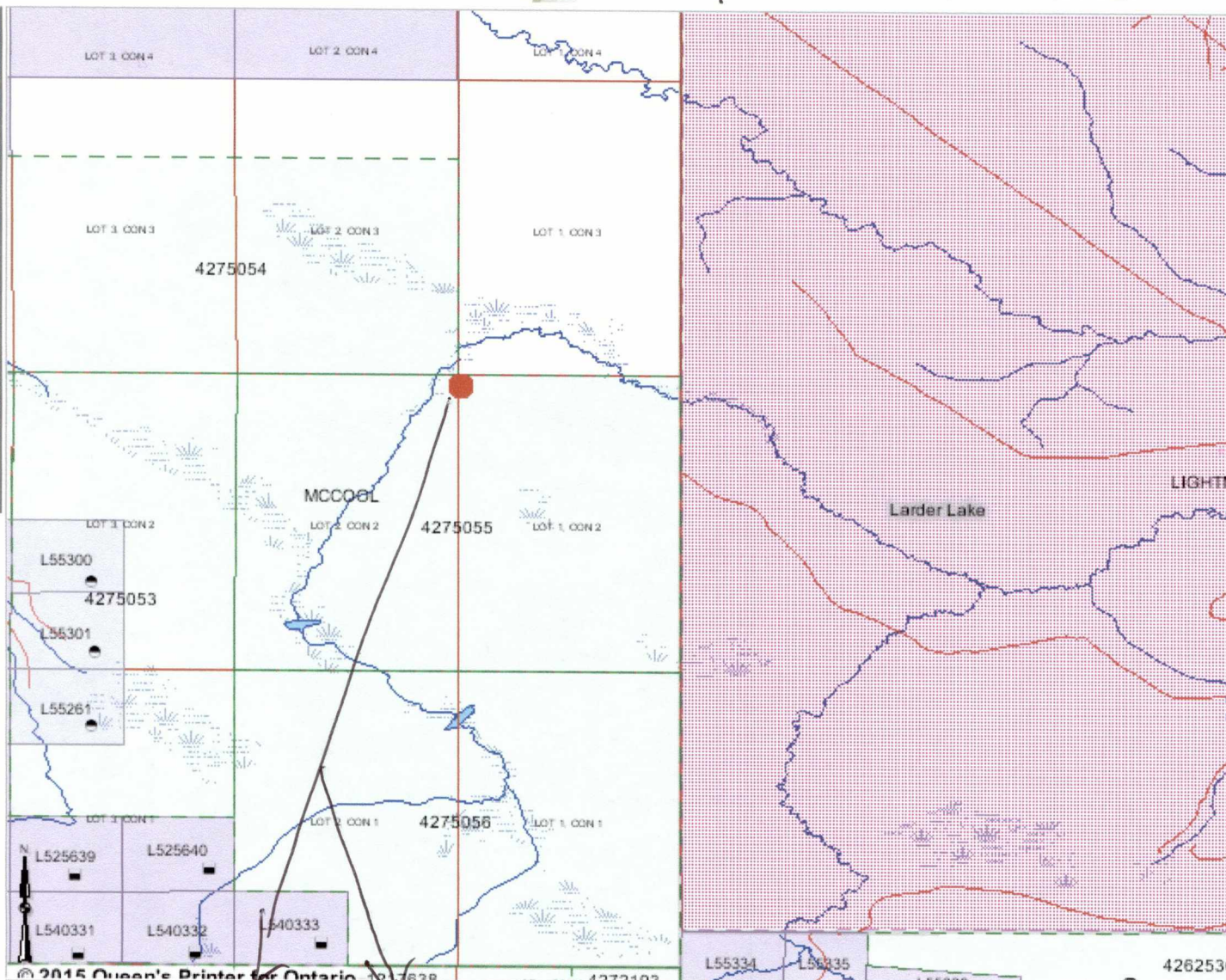


mccool

GO

Help

Order Map



Legend

Layers

Print

Layers

Visible

- ☒ Divisions
- ☐ MINERAL TENURE GRID CELLS
- ☐ GRID CELL LABELS
- ☐ NTS GROUP
- ☐ NTS GROUP Labels
- ☐ NTS 50K
- ☐ NTS 50K Labels
- ☐ 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

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM

Zone 17 Easting 572080 m Northing 5379714 m [Go](#)

Zoom In



Ontario CLAIMaps



11.5°W

Township

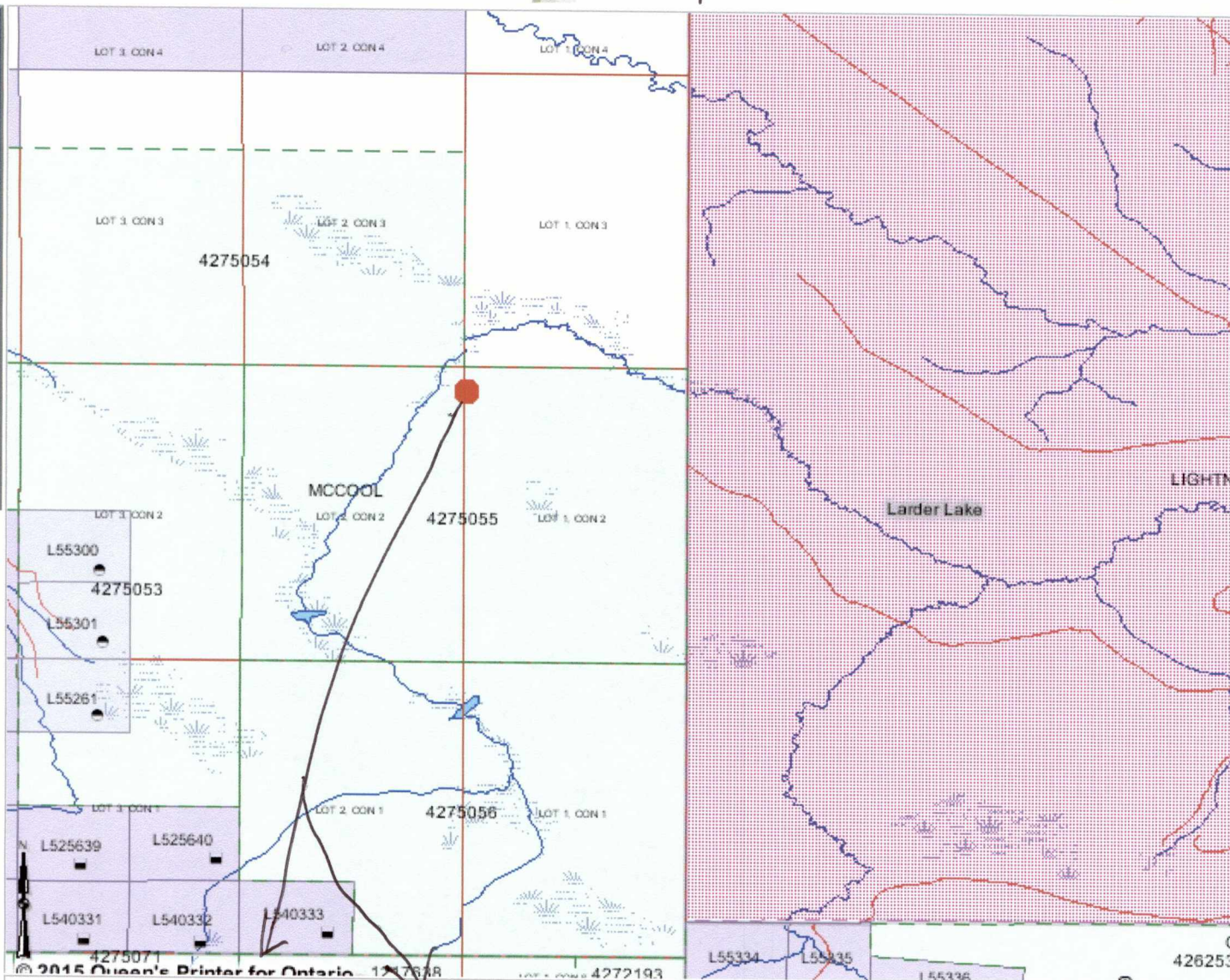


mccool

GO

Help

Order Map



Legend

Layers

Print

Layers

Visible

- ☒ Divisions
- ☐ MINERAL TENURE GRID CELLS
- ☐ GRID CELL LABELS
- ☐ NTS GROUP
- ☐ NTS GROUP Labels
- ☐ NTS 50K
- ☐ NTS 50K Labels
- 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

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM

Zone 17 Easting 572079 m Northing 5379638 m [Go](#)

Zoom In



Ontario

C L A I M a p s



Township



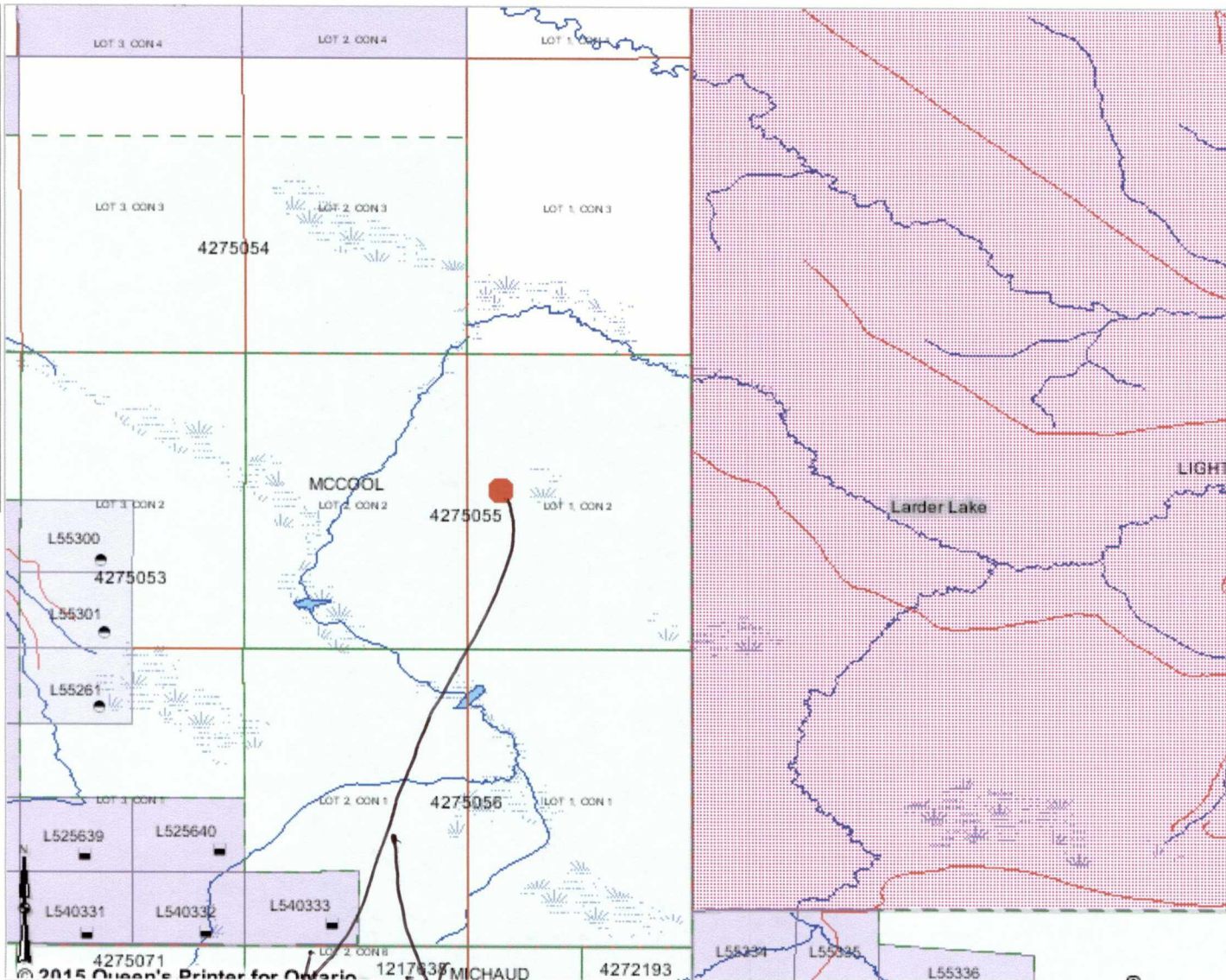
mccool

GO

Help

Order Map

11.5°W



Legend

Layers

Print

Layers

Visible

- ☒ Divisions
- ☐ MINERAL TENURE GRID CELLS
- ☐ GRID CELL LABELS
- ☐ NTS GROUP
- ☐ NTS GROUP Labels
- ☐ NTS 50K
- ☐ NTS 50K Labels
- 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

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM

Zone 17 Easting 572197 m Northing 5379029 m Go

Zoom In



Ontario CLAIMaps



Township



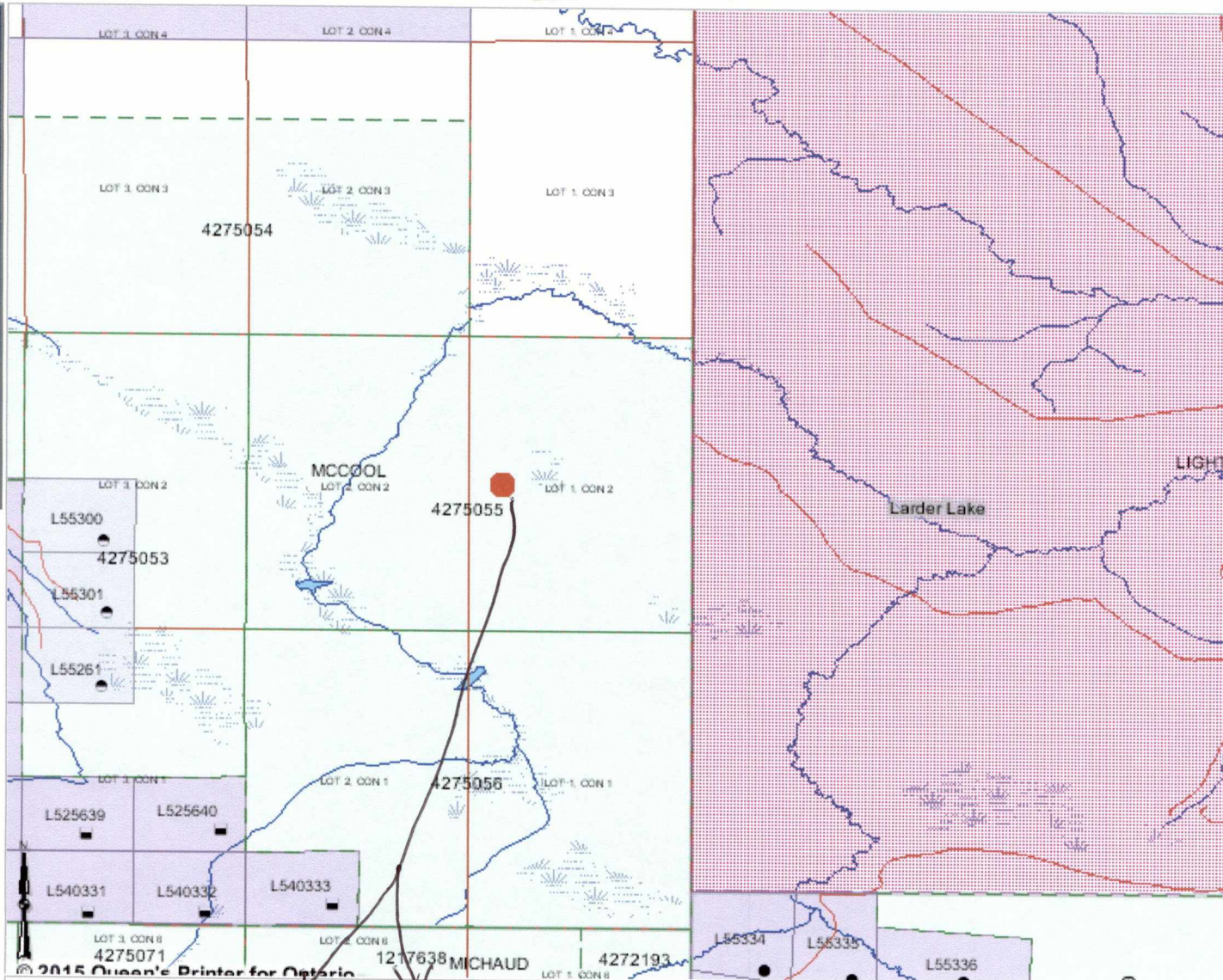
mccool

GO

Help

Order Map

↑ 11.5°W



Legend

Layers

Print

Layers

Visible

- ☒ Divisions
- ☐ MINERAL TENURE GRID CELLS
- ☐ GRID CELL LABELS
- ☐ NTS GROUP
- ☐ NTS GROUP Labels
- ☐ NTS 50K
- ☐ NTS 50K Labels
- 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

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM

Zone 17 Easting 572198 m Northing 5378963 m Go

Zoom In



Layers

Visible

- ☒ Divisions
 - ☐ MINERAL TENURE GRID CELLS
 - ☐ GRID CELL LABELS
 - ☐ NTS GROUP
 - ☐ NTS GROUP Labels
 - ☐ NTS 50K
 - ☐ NTS 50K Labels
 - 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

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM

Zone Easting m Northing m

Zoom In



Ontario

C L A I M a p s



Township



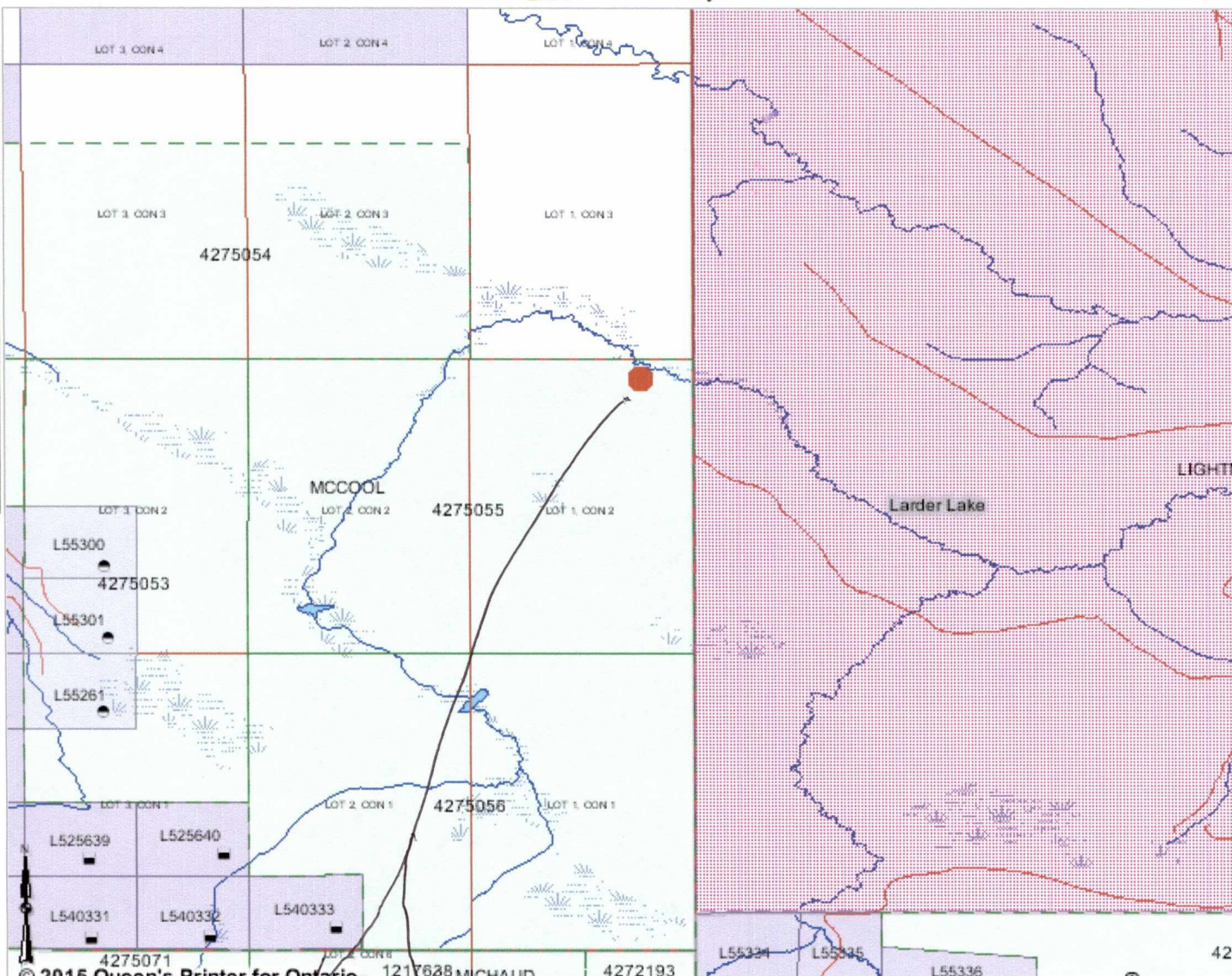
mccool

GO

Help

Order Map

↑
N
11.5°W



Legend
Print

Layers

Layers

Visible

- ☒ Divisions
- ☐ MINERAL TENURE GRID CELLS
- ☐ GRID CELL LABELS
- ☐ NTS GROUP
- ☐ NTS GROUP Labels
- ☐ NTS 50K
- ☐ NTS 50K Labels
- 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

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM

Zone 17 Easting 572684 m Northing 5379671 m

Zoom In



Claim # 4275055
16 - Units

Pits at 800 M
North on Line 800, 900
N

Claim #
4275055
16-Units

Pit area on lines
800 & 900 N at 800 M
North



Claim #4275055
16 Units

Pit on line 800 N
at 1400 M North

/2015 12:38

