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Work Prospecting on Claim #4275052 - 12 Units

August 28/15

2.56471

Douglas prospected on Lines, ^{GPS} ON, 100^N did not located any bedrock outcrops was sand & gravel small pine trees.

Gil Allaire ^{Aug 28/15} prospected on Lines ^{GPS} 200^N, 300^N, 400^N did not located any bedrock outcrops was sand, gravel, small pine trees.

August 29/15

Douglas Lalonde prospected on Lines ^{GPS} 500^N, 600^N not outcrop was found was sand gravel small pine trees about 25 years old creek near middle of line and one near the top of the lines.

Gil Allaire ^{Aug 29/15} prospected on Lines ^{GPS} 700^N, 800^N ~~some~~ outcrops was located was the ultra mafic outcrop with very little pyrite the outcrop is about 800ft long and 300' wide very steep on the east side of outcrops about 50ft drop of running north to south between the 2 lines. No sample was taken.

August 30/15 Douglas ^{GPS} prospected on Lines #900^N, 1000^N there was outcrop near line 900^N on the east side of line Took a ^{didn't carry} sample of the outcrop which was pillow and fragmental lava flow breccia with small quartz veins and some pyrite. And try to located a old drill hole which was drilled in 1973 by Bonnacord Expl Ltd. They drilled 3 holes they had Au, Cu in hole #B73-A1 and hole #B73-B2 which had 12ft. 0.2 oz gold plus Cu, Zn. It is a interesting drill area to follow up in near future. (This is from ministry files)

August 30/15

Page II

Gil Allaire prospected on Lines ^{GPS #} 1100^N, 1200^N, did not located any outcrops the 2 lines is all spruce swamp area.

~~Douglas~~
August 31/15

prospected on Lines ^{GPS} 1300^N, 1400^N, did not located any outcrops the lines is all spruce swamp area.

~~August 31/15~~
Gil Allaire August 31/15

~~Sept 1/15~~ ^{GPS} 1500^N, 1600^N did not located any outcrops the lines is all spruce swamp area.

Sept 2/15

Douglas prospected on Lines ^{GPS} 1700^N, 1800^N did not located any outcrops the lines is all spruce swamp with creeks and beaver dams.

Sept 2/15

Gil Allaire prospected on Lines ^{GPS} 1900^N, 2000^N did not located any outcrops the lines is all spruce swamp with creeks & beaver dams.

Sept 3/15

Douglas prospected on Lines ^{GPS} 2100^N, 2200^N did not located any outcrops the lines is all spruce swamp with one long creek on line 2100^N and beaver dams flooded areas.

Sept 3/15

Gil Allaire prospected on Lines 2300^N, 2400^N there was lots of outcrops. The south half of line 2300^N is andesite pillow lava, fragmental lava volcanics.

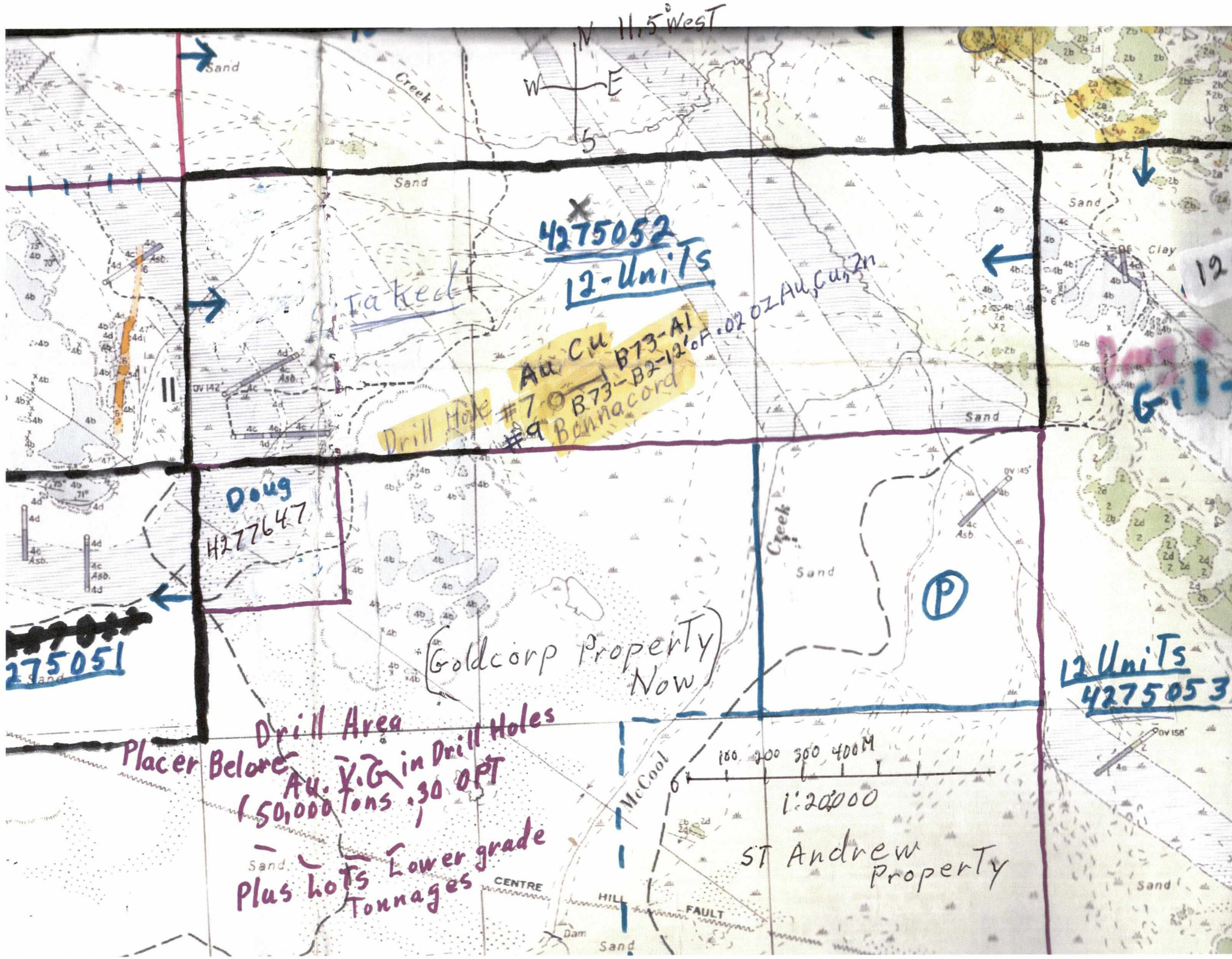
But the north half of Line 2300^N is Ultra mafic outcrops with very little pyrite 1 sample was taken but not sended in for assaying.

Line 2400^N has a number of outcrops the south half of line 2400^N is pillow and fragmental lava flow very little pyrite sample taken and looked at but was not sended in for assaying. The top half of Line 2400^N is all ultra mafic outcrops with very little pyrite did not take any samples. (Maps Attached)

(Report on this area Claim # 4275052 ^{12-units})

I Douglas Lalonde believes that it is a very interesting area around the nose of the large hill of Ultra Mafic which is McCool Hill centre of Twp. The gold, Cu, Zn and silver is in the volcanics around and along the contacts of the ultra mafic. This is to be the places to look for the gold etc. This was proven by the drilling by Bonnacard Expl Ltd in 1973 by 2 drill ~~in~~ holes which was B73-A1 with Au, Cu in it and Hole B73-B2 which had 12 ft. 02 oz Au plus Cu, Zn also. This property need line cutting, Map, VLF and a IP survey done on the claims. I know if the work was done it would pick up very good conductors to be drilled after.

Douglas Lalonde



4275052
12-Units

Au Cu B73-A1 B73-B2-12 OF 0.02 OZ Au Cu 2m
Drill Hole #7 #9 Bannacord

Doug
H277647

275051

Goldcorp Property
Now

Drill Area
Placer Below
Au, V.G. in Drill Holes
(50,000 tons, 30 OPT)

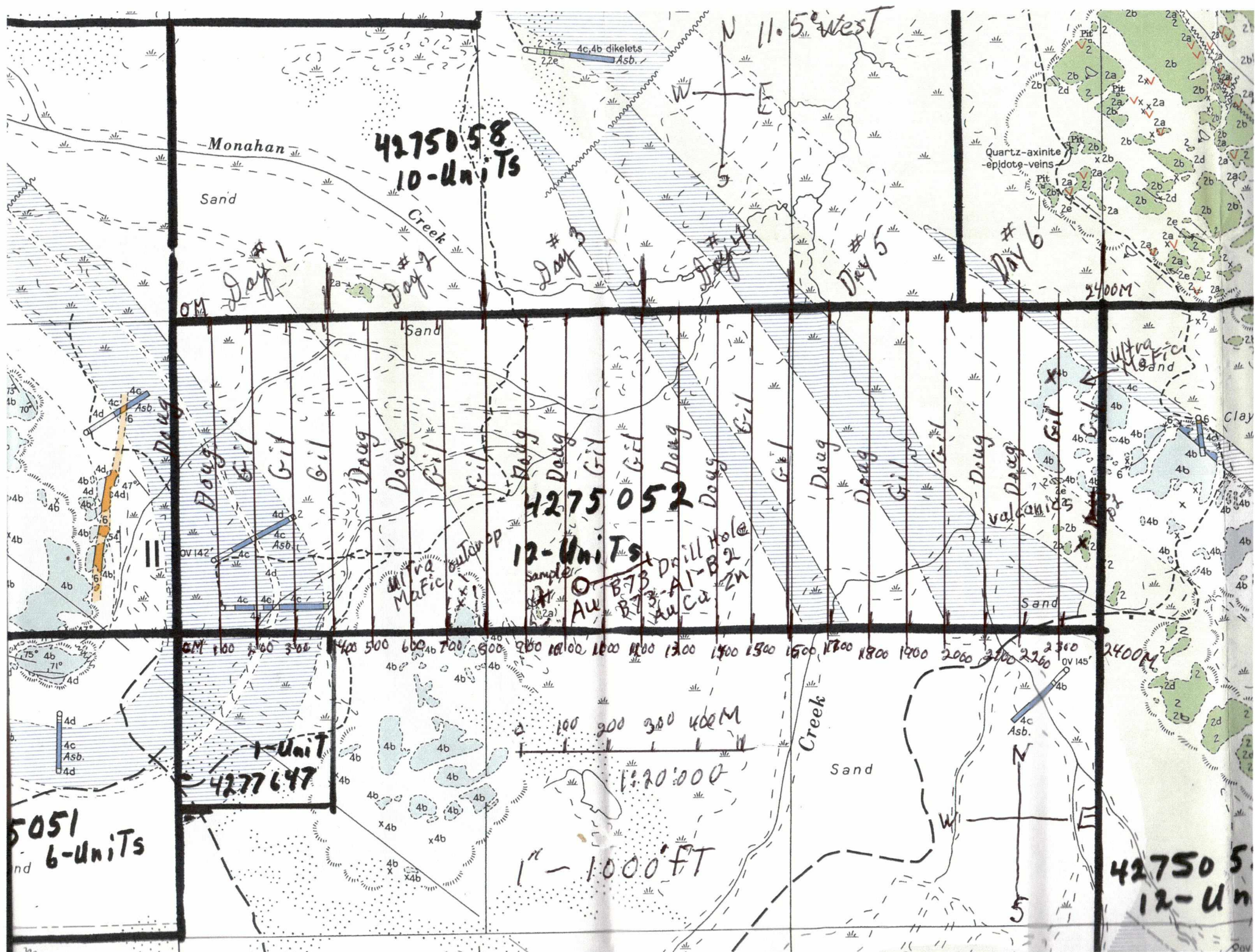
Lower grade
Plus lots
Tonnages

ST Andrew
Property

12 Units
4275053

100 200 300 400M
1:20000

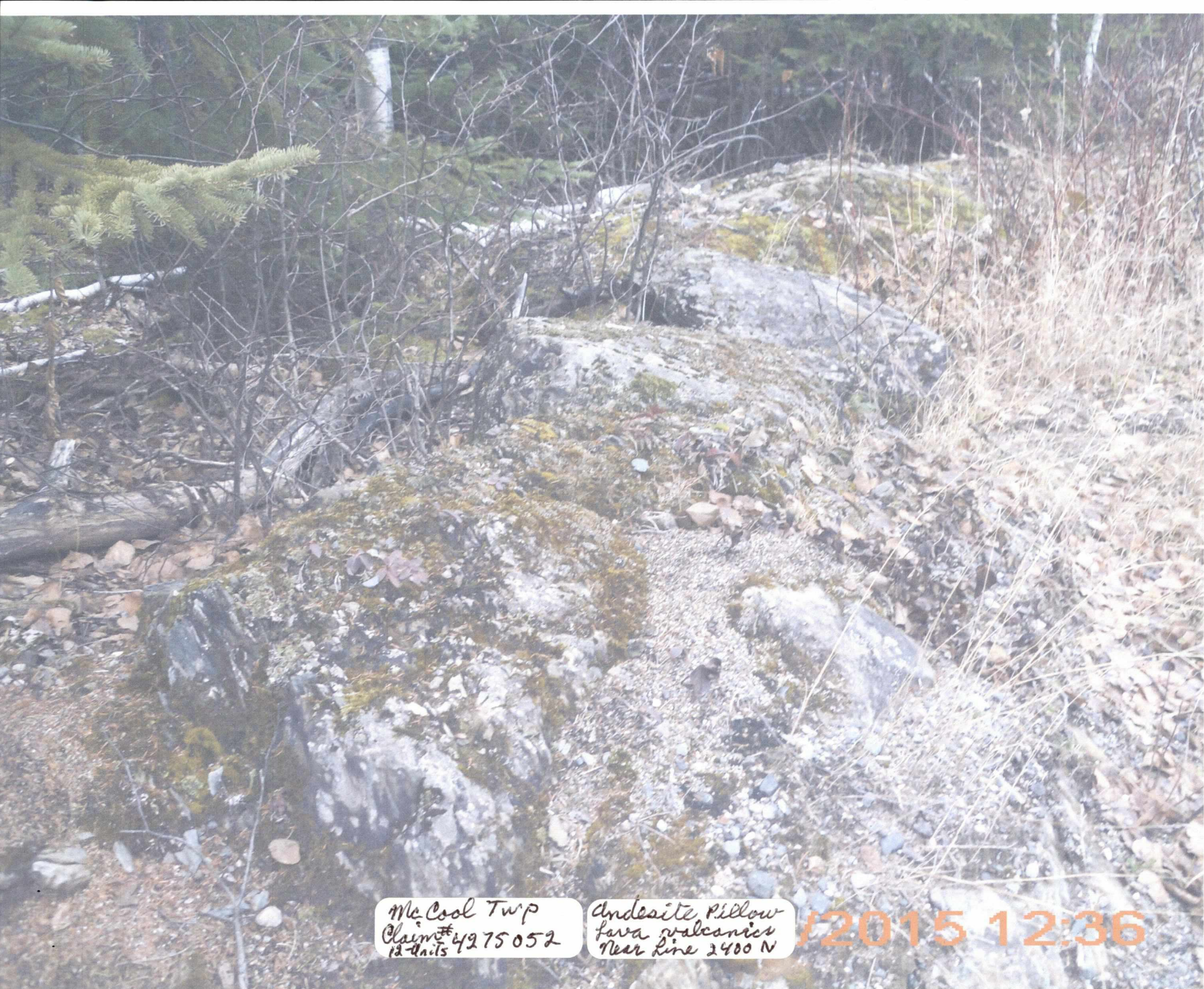
N 11.5° West
W E



Claim# 4975052
12 Units McGol Top

Large outcrop
of ultra mafic
between Line 700 & 800 N

12/2015 13:13



McCool Twp
Claim # 4975052
12-Units

Andesite Pillow
lava volcanics
Near Line 2400 N

2015 12:36

15 ↑ 11.5° West

Au PB
AU PB

4275050
ASBE

4275052

12

Au
Bonnacord
Drill Holes
A1-B2

4275051

4277647

P

12

Placer Before Property
50,000 Tons .30 opt
Owner Goldcorp

AU AG AU
AU VV

15

ST Andrew
13-Units

ST

Mos
New

g2

11.5° West

Au
P
B

McCool Hill

4275052

McCool Hill
Big Ultra Mafic

4275050

Monahan
Lake

Camrose
Lake

4275051

Goldcorp
Leases

Au
Barnard
Hill
Holes

Placer Before Property
50,000 Tons, 3000 T
Owner Now Goldcorp

(Au Au Au)

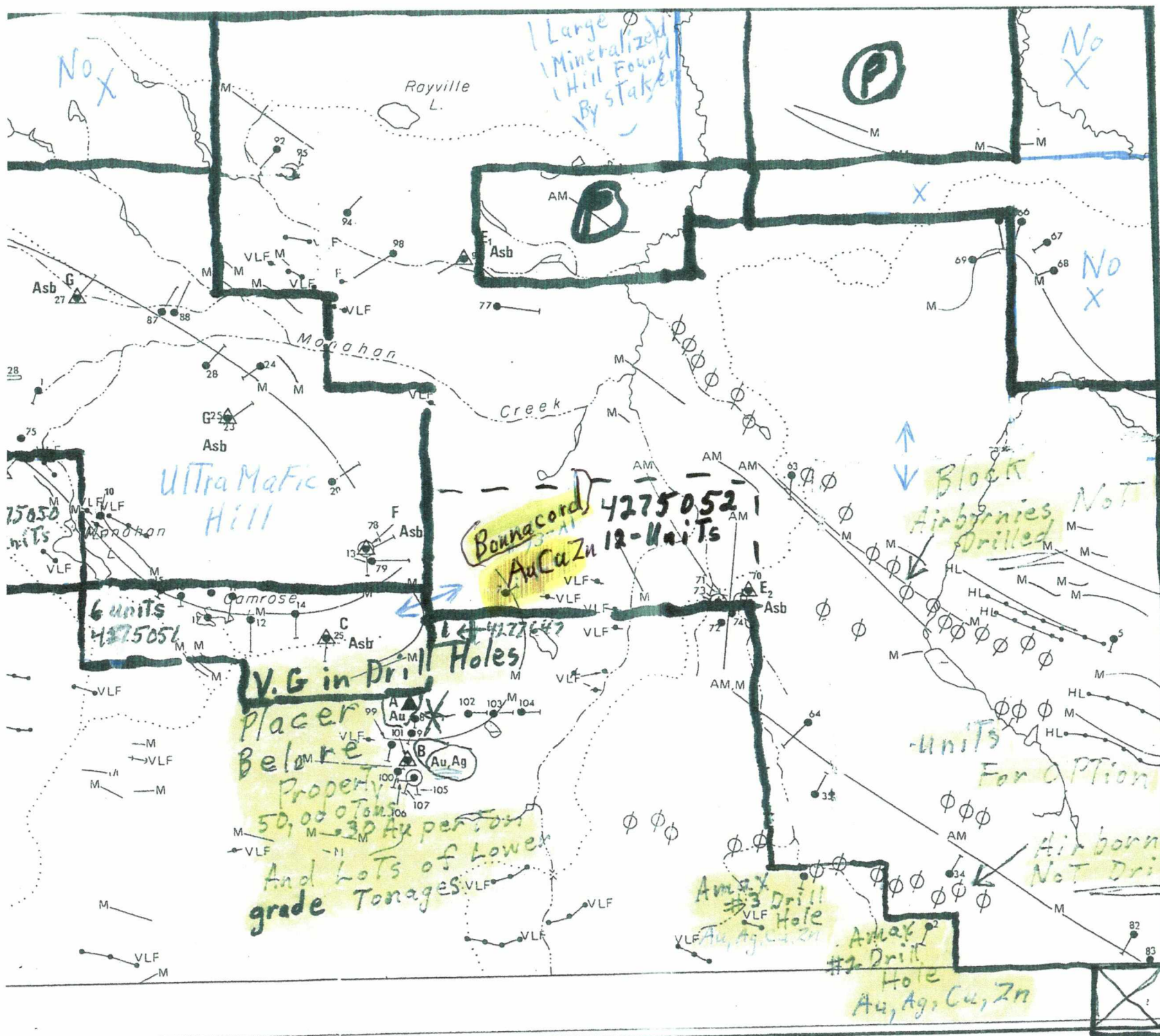
Au

Au

St Andrew
13 Units
Leases

MCCOOL TP

MICHAEL TP



11.5° West
GEOI
TYPES OF DATA SHOWN

- cp ▲ A. Mine
- Au ▲ A. Mine refer
- Ag ▲ A. Mine refer
- cp ▲ A. Mine
- cp ▲ A. Mine and
- Loc
- Loc nurr
- Dril
- Pro refe
- Pro with
- Rev nurr

Bonnacord 4275052
AuCuZn 12-Units

V.G. in Drill
Placer
Below
Property
50,000 Tons
30 Au per ton
And lots of lower
grade Tonages

Block
Airbornies
Drilled

-units
For Option

Airbornies
Not Drilled

Amax #3 Drill Hole
VLF Au, Ag, Cu, Zn
Amax #2 Drill Hole
Au, Ag, Cu, Zn

From mine files

10 McCool Township

DRILLHOLE SUMMARY			
Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled
1	Amax Minerals Expl. "McCool 2"	839-16-1	11/79
#2	Amax Minerals Expl. "McCool 7"	839-28-1	11/79
#3	" "	839-28-2	11/79
4	Amax Minerals Expl. "McCool 8"	839-29-1†	08/80
5	Area Mines Ltd.	315-1	07/63
6	Betts Mining Synd. Ltd. "Lindsay Property"	B-4	09/54
#7	Bonnacord Expl. Ltd.	B73-A1	08/73
#8	" "	B73-B1	08/73
#9	" "	B73-B2	09/73
10	Camrose Gold & Metal Mining Co.	1	09/50
11	" "	2	10/50
12	" "	3	11/50

Drilled on # Claim 4275052 which I own now Doug & Hil

Bearing Azimuth	Initial Dip of Hole	Thickness of Overburden *	Total Length of Hole	Mineralization Noted in Log	Assay Data Included for
200°	-50°	68'	444'	po,cp,py,gf	-
200°	-50°	120'	560'	gf,qcv,po,cp	Au,Ag,Cu,Zn
200°	-50°	134'	486'	gf,py,qcv,po	Au,Ag,Cu,Zn
210°	-50°	177'	430'	gf,py	-
200°	-45°	17'	280'	py,po,qcv,cp hem,mag,gf	-
1°	-60°	80'	666'	mag.serp,qcv talc	-
17°	-70°	20'	357'	mag,py,po cp,qcv	Au,Cu
201°	-50°	169'	169'	-No Bedrock	-
201°	-70°	170'	421'	py,cp,qcv,po	Au,Cu,Zn 12' @ 0.02 oz Au/t
180°	-45°	22'	835'	serp,mag.asb	asb
190°	-45°	20'	736'	asb	asb
180°	-45°	67'	894'	asb	asb

Canamax Drill

GDIF FORM NO. 3

McCool Towns

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled
13	Camrose Gold & Metal	4	01/51

Bearing Azimuth	Initial Dip of Hole	Thickness of Overburden *	Total Length of Hole	Mineralization Noted in Log	Assay Data Included for
20°	50°	25'	750'		

PART 1 OF 2

11.5° WEST
SCALE: 1:20,000



Ontario

C L A I M a p s

Township



mccool

GO

Help

Order Map



Legend

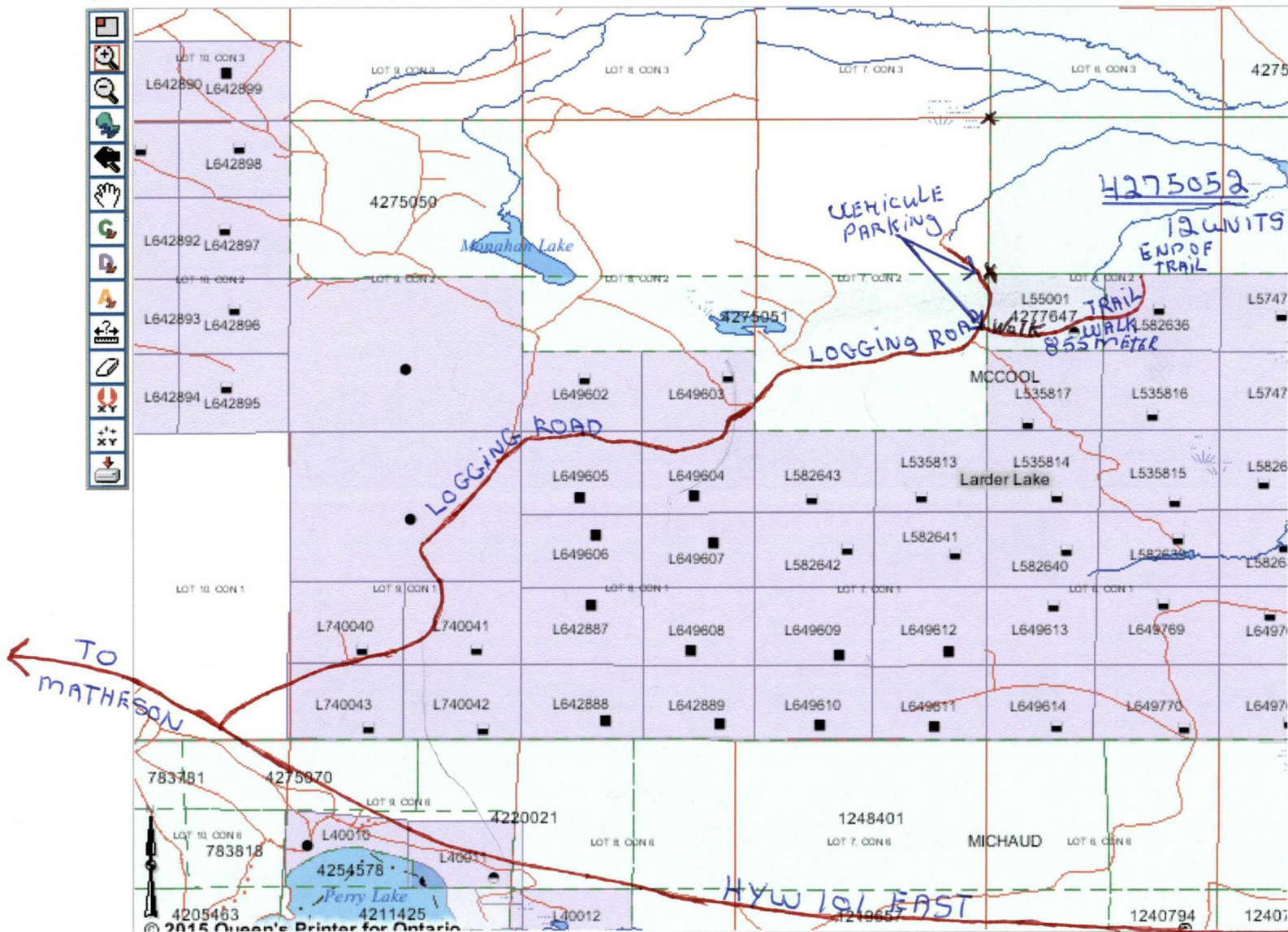
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Print

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

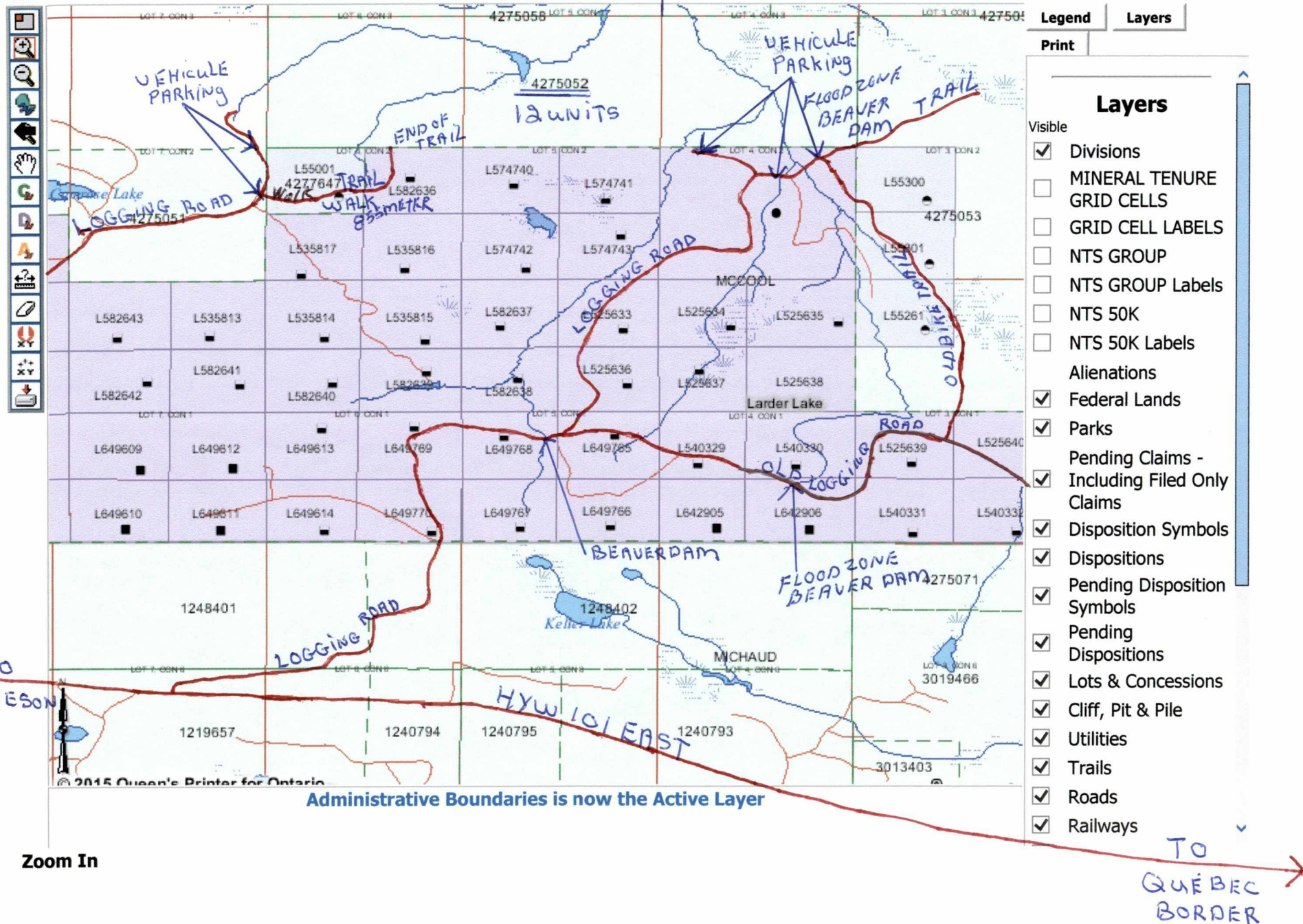


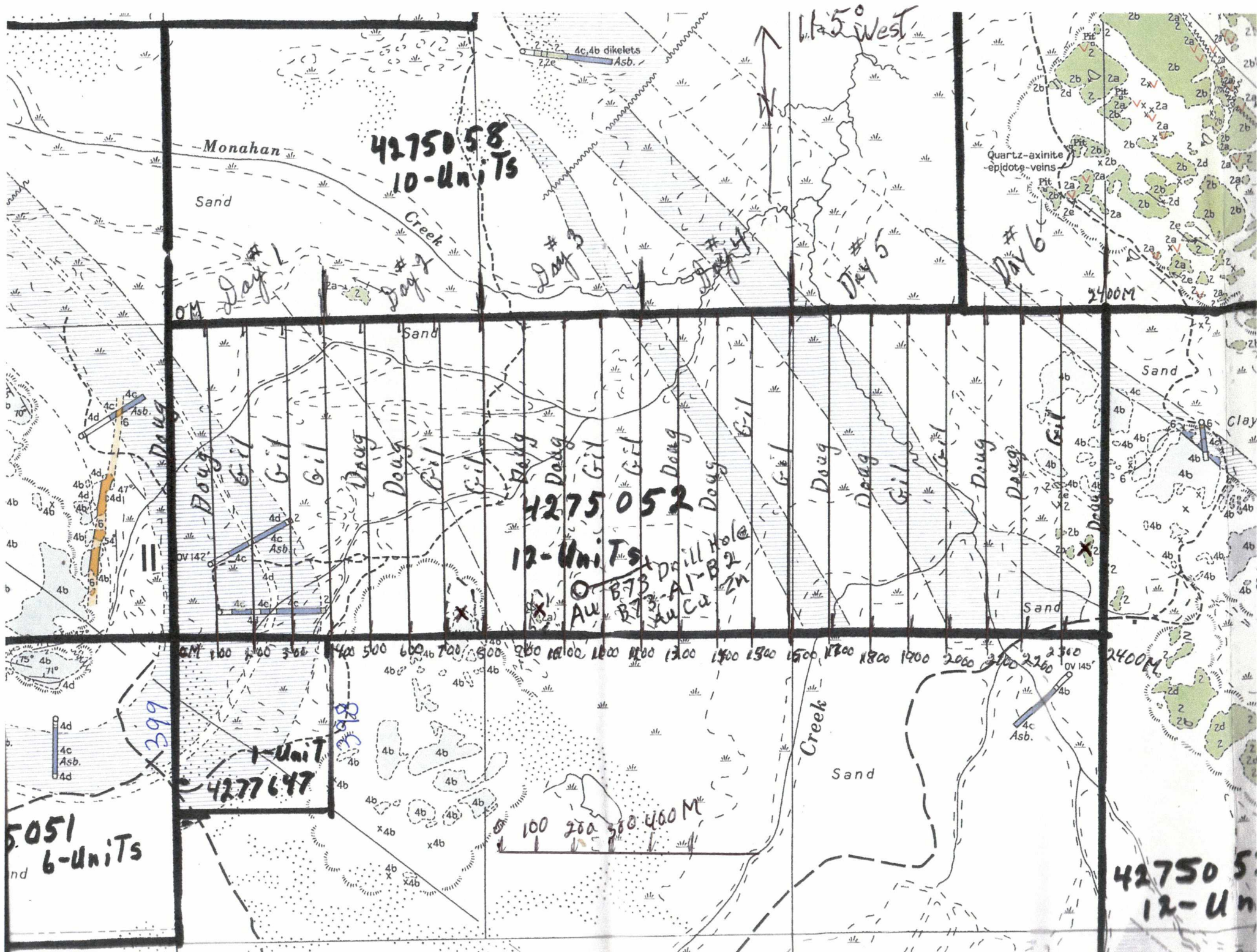
Administrative Boundaries
Selection cleared.

Zoom In

11.5° WEST
SCALE 1:20000

Township





PART 1 OF 2

11.5° WEST
SCALE 1:50,000

Ontario CLAIMaps

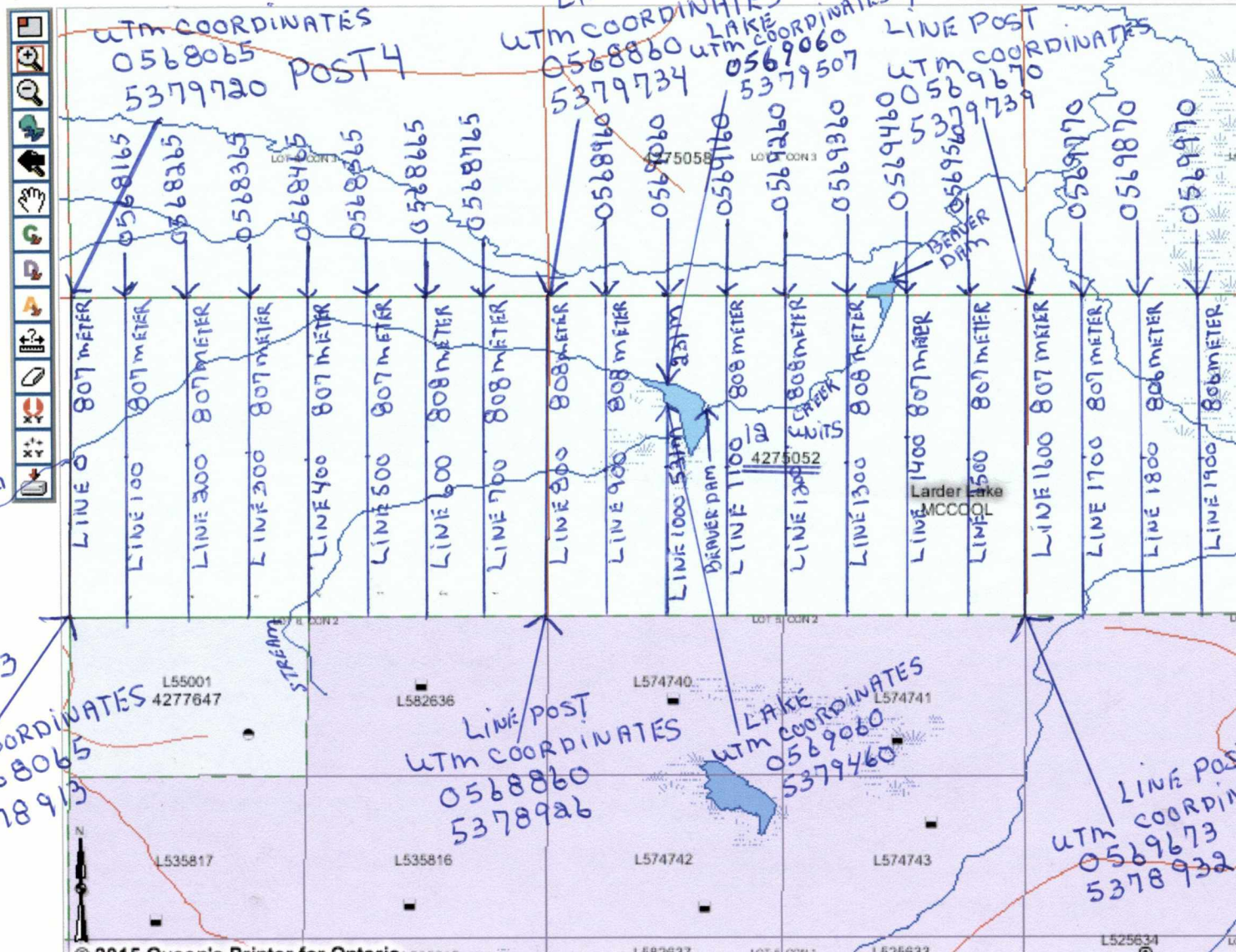
Township

Legend
Print

Layers

Visible

- ☒ Divisions
- ☐ Building Points
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- ☐ GRID CELL LABELS
- ☐ NTS GROUP
- ☐ NTS GROUP Labels
- ☐ NTS 50K
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- ☒ Utilities
- ☒ Trails



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Administrative Boundaries

Selection cleared.

Zoom In

PART 2 OF 2

11.5° WEST
SCALE: 1:50:00



Ontario CLAIMaps

Township



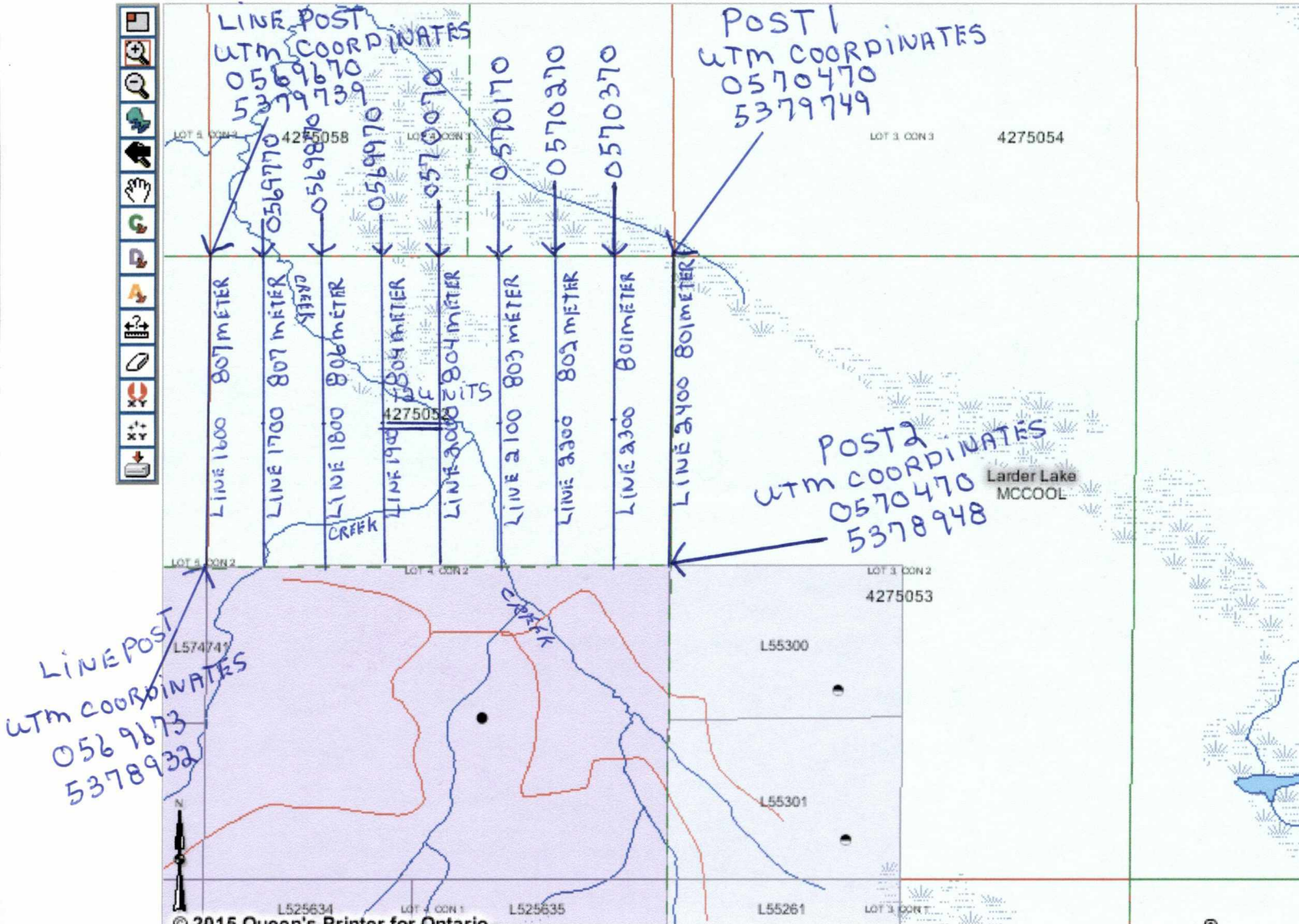
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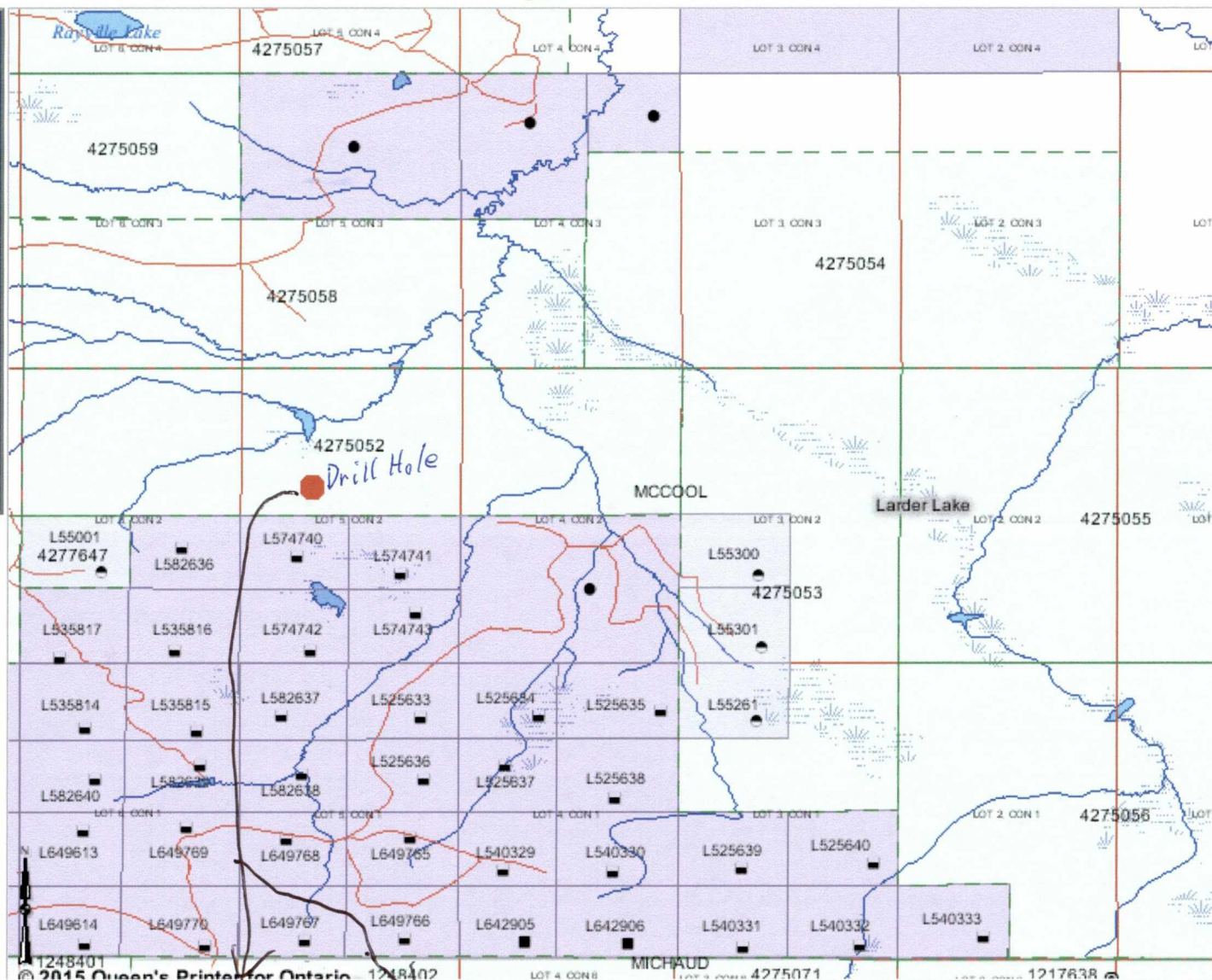
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- ☐ NTS 50K Labels
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- ☒ Cliff, Pit & Pile
- ☒ Utilities
- ☒ Trails



Administrative Boundaries
Selection cleared.

Zoom In



Legend
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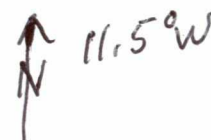
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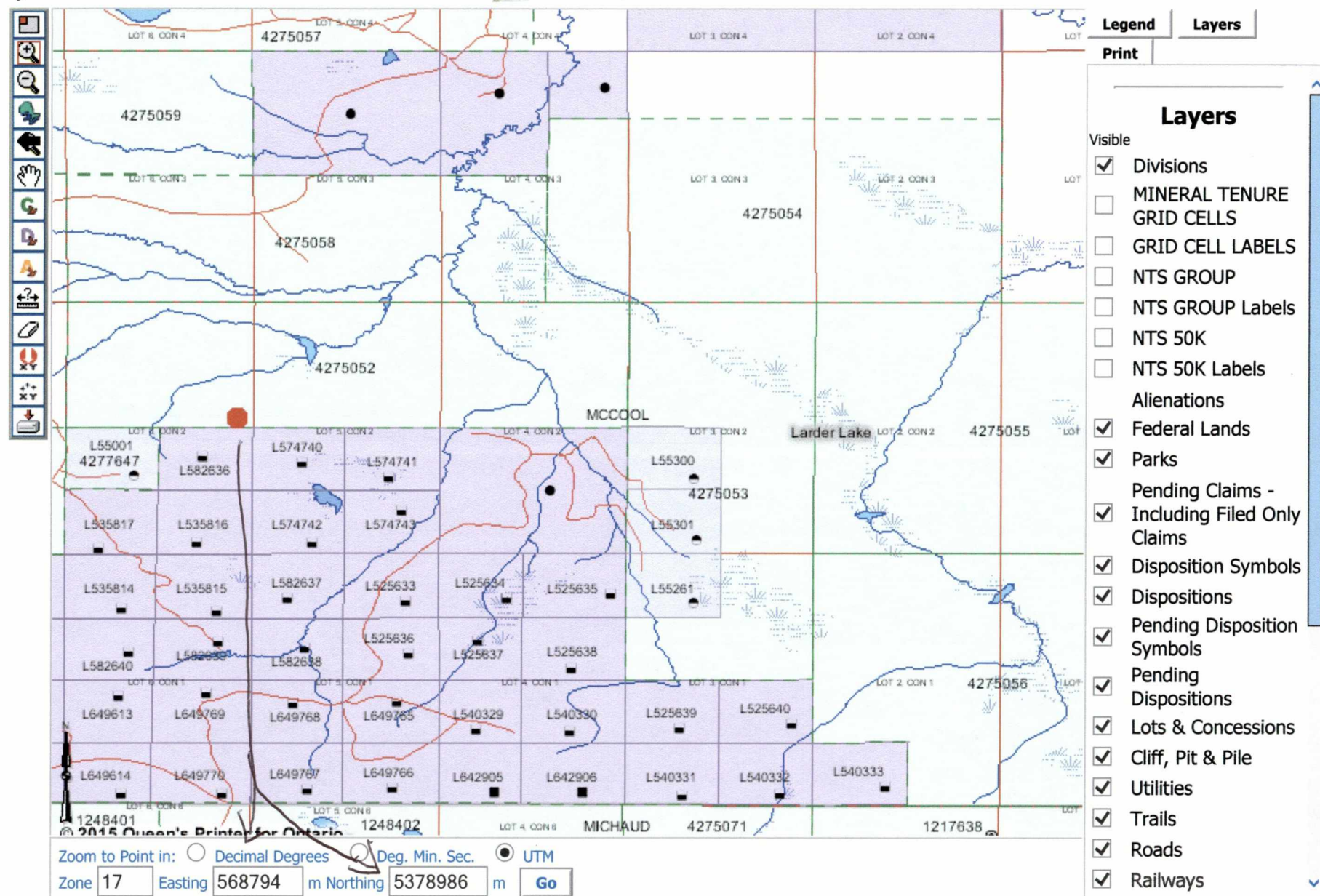
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- ☒ Trails
- ☒ Roads
- ☒ Railways

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM
 Zone 17 Easting 569123 m Northing 5379083 m Go

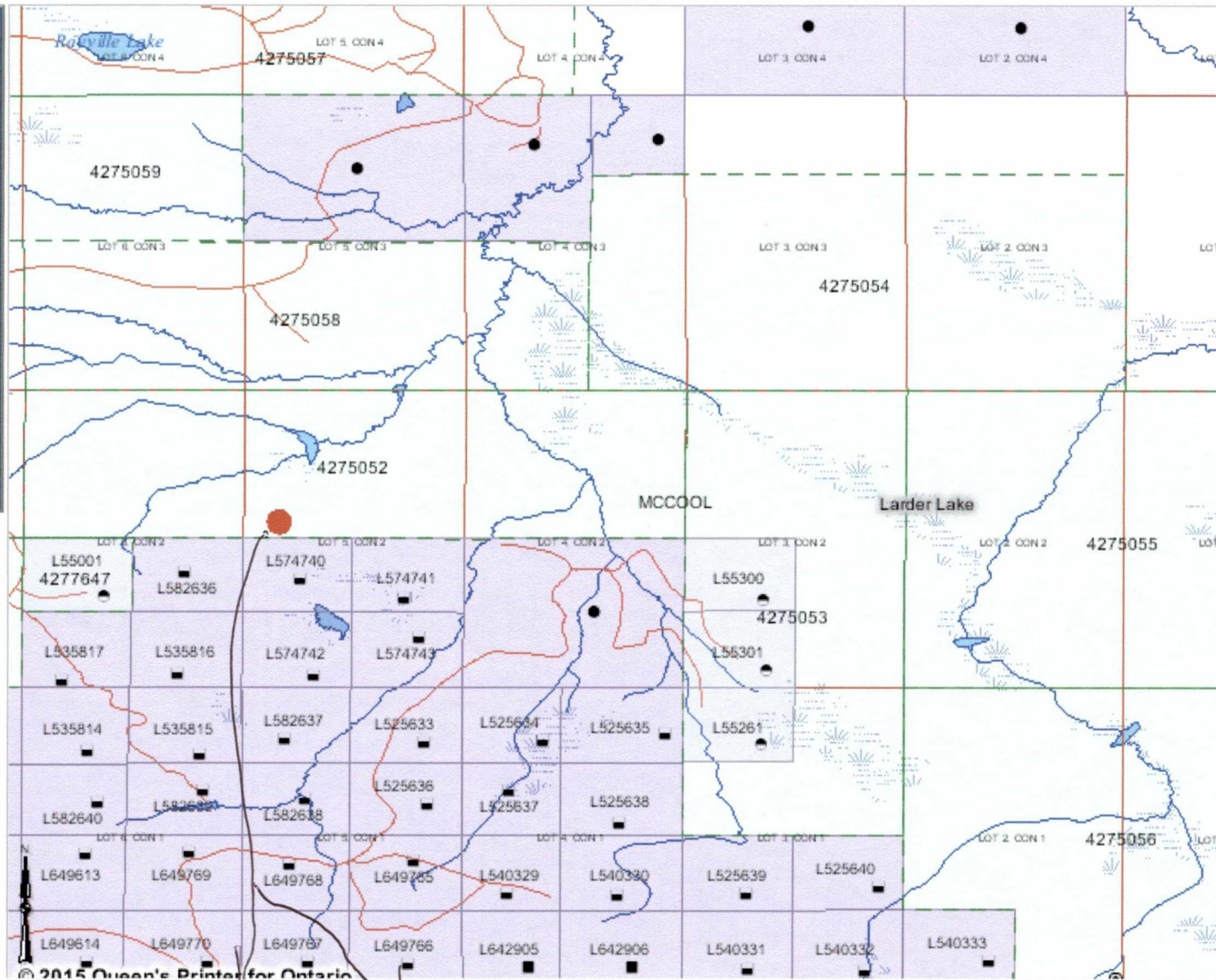
Zoom In

Scale 1:20,000





Scale 1:20,000



Legend Layers

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Layers

Visible

- ☒ Divisions
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Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM
 Zone 17 Easting 568992 m Northing 5379018 m Go

Zoom In

Scale
1:20,000