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Prospecting on Claim 4275056 15 Units Page 1

Sept 9/15 Day #1 Gil Allaire

Got truck stuck in a wash out on claim L649768
^{1 mile from the job}
worked $\frac{1}{2}$ day getting it out cut trees to fill in the
wash out and us grub hoes to put gravel in the hole also.
Then started prospecting on Line 0, 100N sand near road
some outcrop near 800M north some more out crop near 1000M N
Outcrop are andesite pillow lava volcanics. no sample taken

Day #1 Sept 9/15

Douglas prospected on Line 200, 300N sand near road then
spruce swamp to ~~900M~~^{900M} north to 1200M-N on Line 200N and
and Line 300N sand then spruce swamp and outcrops at
1000M north the outcrops are andesite pillow lava volcanics.
no sample taken.

Day #2 Sept 10/15

Gil Allaire prospected on line 400, 500N sand at the start
of the line 400N then ^{spruce} swamp and outcrops at 1000N & 1300N
outcrops are andesite pillow lava volcanics no sample taken.
Line 500N sand pine trees then spruce tree & swamp outcrop 900M
north to 1200M north andesite pillow lava volcanics no sample taken

Day #2 Sept 10/15

Douglas prospected on Line 600, 700N there was a large ^{in sand} outcrop
at the start of both lines andesite pillow lava volcanics then spruce
tree swamp. There was outcrop on both lines at 1200M on line
and outcrop at 900-1150M north outcrops are andesite pillow
lava volcanics the rest of the lines are spruce swamp on
creek. no samples taken.

Day 3 Sept 11/15 Gil Allaire

Page 2

prospected on line 800 N spruce swamp for 800 M then a creek outcrop at 900 M north to 1100 M north outcrop is andesite pillow lava volcanics then there is spruce swamp and creek at 1200 M north no samples taken from outcrop. There was a ultra mafic outcrop near the 1600 M north.

Day 3 Sept 11

Douglas prospected on Line 900 N Ultra mafic outcrop at 200 M north no mineral in outcrop no sample taken. the rest of the line is spruce trees swamp and another ultra mafic outcrop at end of the line at 1100 M north no mineral no sample taken.

Day 4 Sept 12/15

Gil Allaire prospected on Line 1000, 1100 N some ultra mafic outcrop near the start of Both lines no mineral no samples taken the rest of both lines are spruce trees and swamp.

Day 4 Sept 12/15

Douglas prospected on line 1200 N the line was spruce tree swamp outcrops of ultra mafic at 1200 M north to 1400 M north no sample taken no mineral.

Day 5 Sept 13/15

Gil Allaire prospected on line 1300 N spruce tree swamp to outcrop at ~~1600~~¹⁵⁰⁰ M north to 1000 M north andesite pillow lava volcanics with North & South dike run through the outcrops. At 1200 M north is rhyolite & tuff formation along the contact of a ultra mafic in a direction of about 20° NW to SE and some andesite pillow lava at 1500 N no mineral no ~~any~~^{any} samples taken.

Day 5/~~13~~¹⁴ Sept 13/15

Page 3

Douglas Line 1400N prospected outcrops from 350M north to 1200M north number of outcrops no mineral then there is a rhyolite tuff about 100M wide with some pyrite its on the contact of the ultra mafic is about 200M wide both running at 20° NW to SE rest of line 1400N is andesite pillow lava volcanics. no sample taken.

Day 6/~~13~~¹⁴ Sept 14/15

Gil allaine prospected on Line 1500N spruce tree swamp for 350M north some outcrop andesite pillow lava volcanics to 750M north there is a shear zone about 50M wide striking NW 20° to SE goes from line 1500N to 1600N line Took 2 samples on line 1500N had some coarse in finer pyrite sample ran low Au sample N698541-35^{Au}ppb N698542-30^{Au}ppb is was a rhyolite tuff and volcanic mixer.

Day 6 Sept 14/15

Douglas Lalonde prospected on line 1600N spruce tree swamp then small out crop at 300M north andesite lava then at 500N a large outcrop which is about 100' high cliff on south side of outcrop it goes for about 400M between to a rhyolite tuff and volcanic mixer which runs NW 20° to SE direction its about 50M wide and has mineralization in the shear zone took 2 samples on the line sample N698540 ran 15^{Au}ppb sample N698543 ran 442ppb Au it shows some Au in the shear zone. Going farther north on the line 800N is rhyolite tuff near contact of the ultra mafic then at 1400M to 1600M is andesite pillow lava volcanics.

Report on Claim 4275056

After all the prospecting Douglas Lalonde & Gil Allaire did on this claim it is not too interesting the rock outcrops seem to be a solid formation. With very little structures. There might still be some thing along the contacts of the ultra mafics. There is lots of low airborne conductor showing on the airborne maps from the ministry. These low conductor was never drilled in the past John Mainville was drilling high mag in the early years looking for asbestos. This claim needs some IP survey and line culling to check for gold along the contacts of the ultra mafic contact. There was 2 drill holes on the south boundary of this claim which was drilled by Amax and both drill holes had gold in them. The holes was drilled just south of a roll of weak ^{airborne} conductor. If the holes where drilled in the airborne conductors Amax probly would of been more success in there drilling. The property need some good geophisic work done on it in the future it is in line with Placer Belore deposit of 50,000 tons of .3002 of gold. (Maps attached)

Douglas Lalonde

POST 4
UTM COORDINATES
0571280
5378150

LARGE BEAVER
DAM
0571859
5378048
0572110
5377922
0572110
5377851

11.5° WEST
SCALE: 1:50:00

2.56482

Ontario CLAIMS

Township

Legend Layers

Post 1
UTM COORDINATES
0572910
5378150

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

DIRECTIONAL POST

UTM COORDINATES
0571280
5376941

UTM COORDINATES
0571710
5376946

POST 3
UTM COORDINATES
0571710
5376550

POST 2 UTM COORDINATES
0572913
5376550

Administrative Boundaries is now the Active Layer

Zoom In





Ontario CLAIMaps



11.5°W

Township

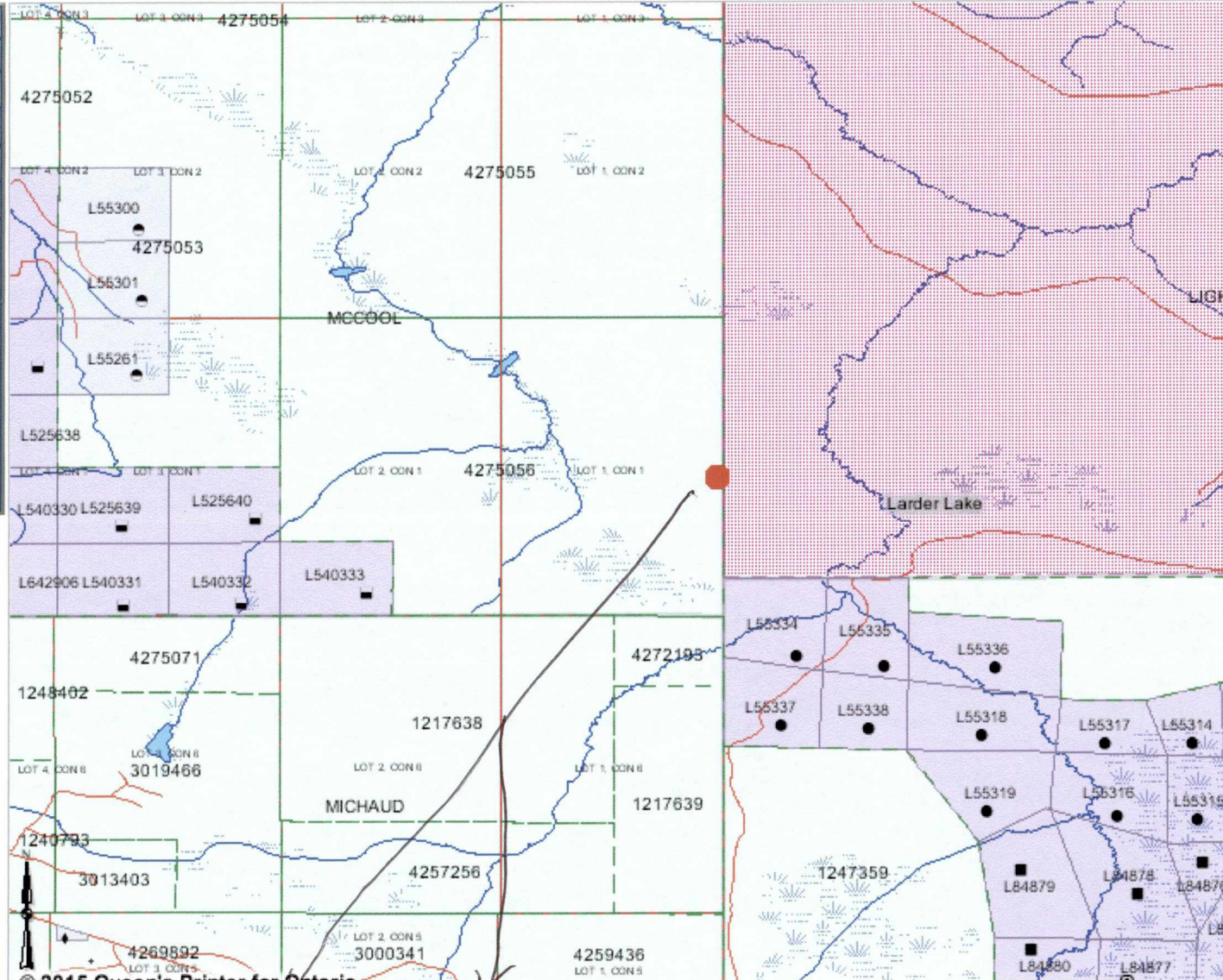


mccool

GO

Help

Order Map



Legend

Layers

Print

Layers

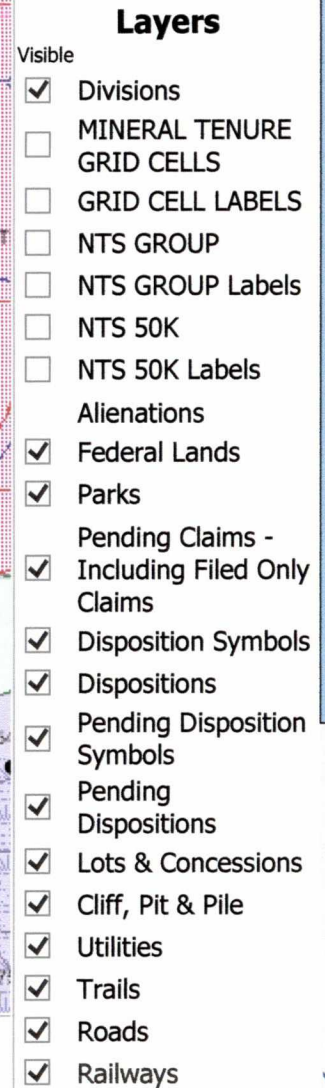
Visible

- ☒ 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 572883 m Northing 5377304 m [Go](#)

Zoom In



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

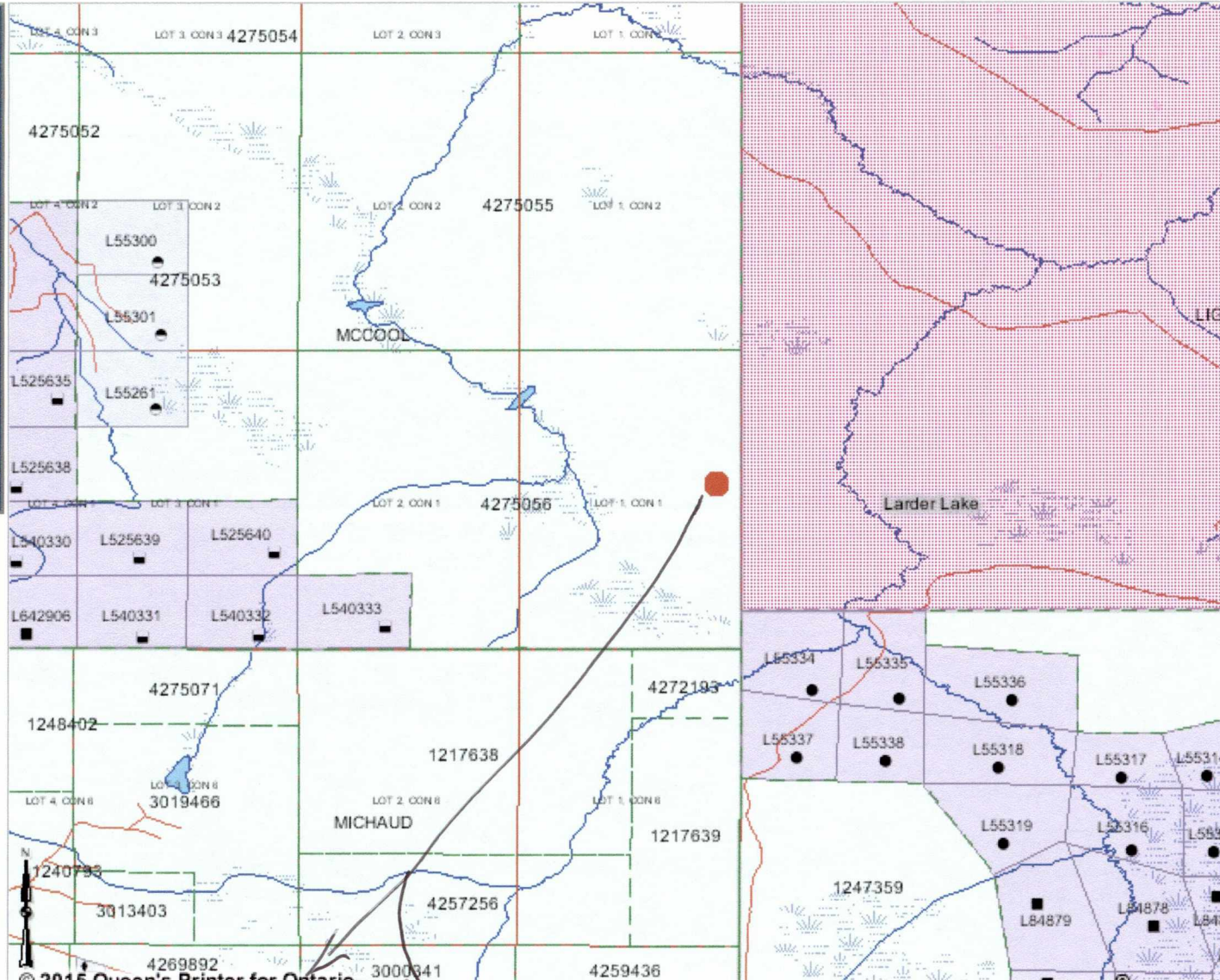


mccool

GO

Help

Order Map



Legend

Layers

Print

Layers

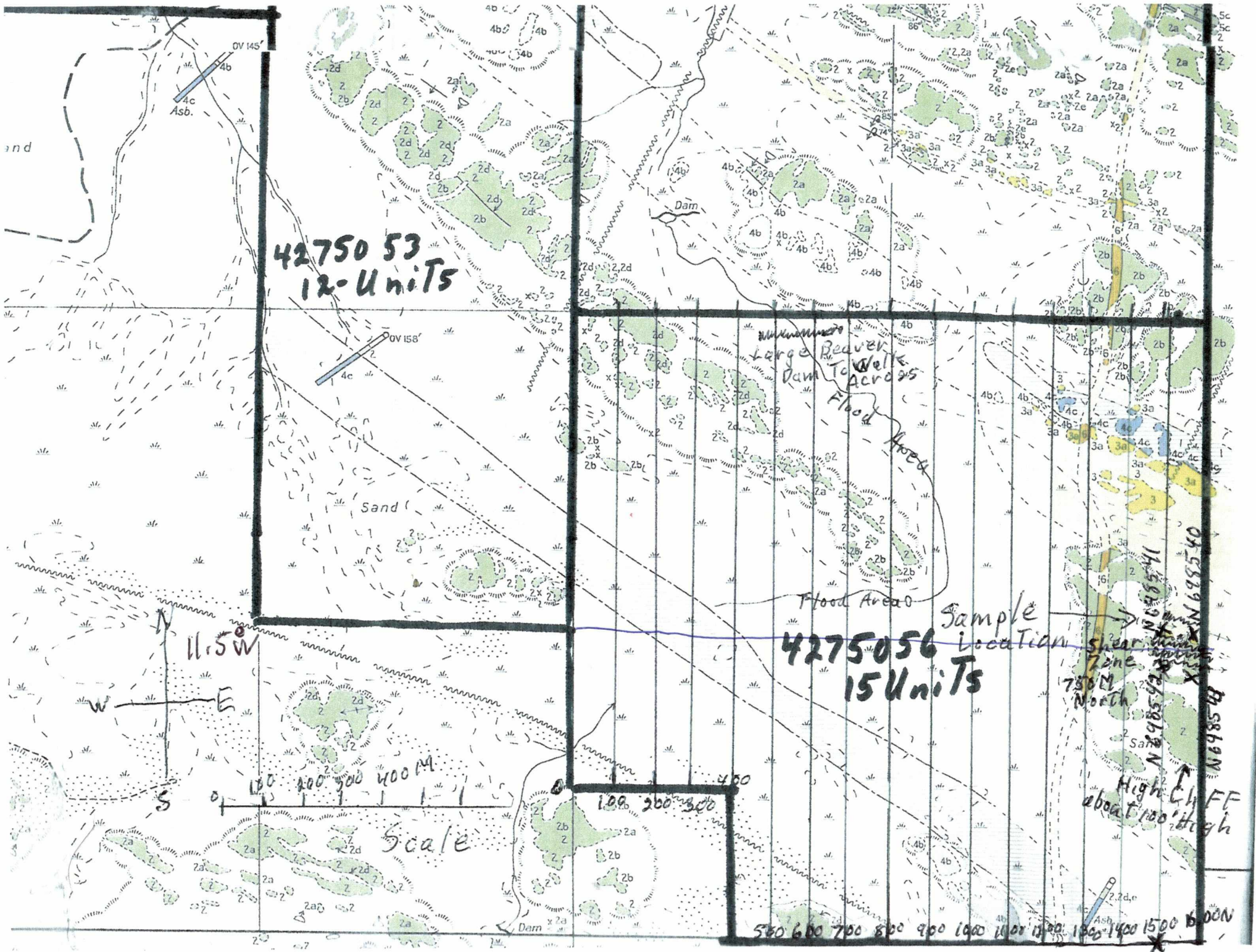
Visible

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



42750 53
12 Units

Large Beaver Dam To Wells Across Flood Area

Sample Location
42750 56
15 Units

High Cliff about 100' high

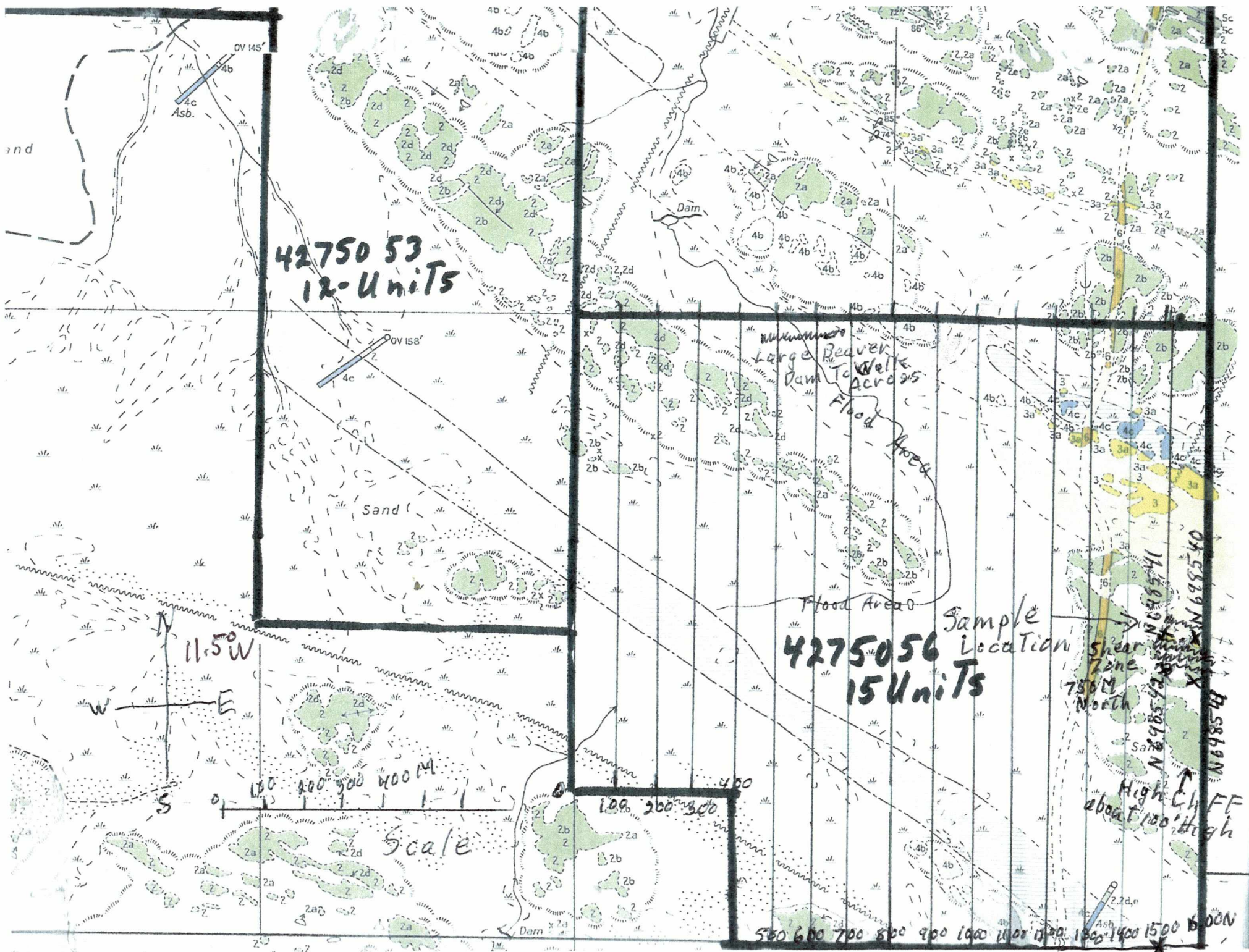
11.5W

E

S

Scale

500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600N



42750 53
12 Units

42750 56
15 Units

Sample Location

High Cliff
about 100' high

Shear Zone
750M North

Large Beaver Dam
To Wells
Across Flood Area

Sand

Dam

Dam

and

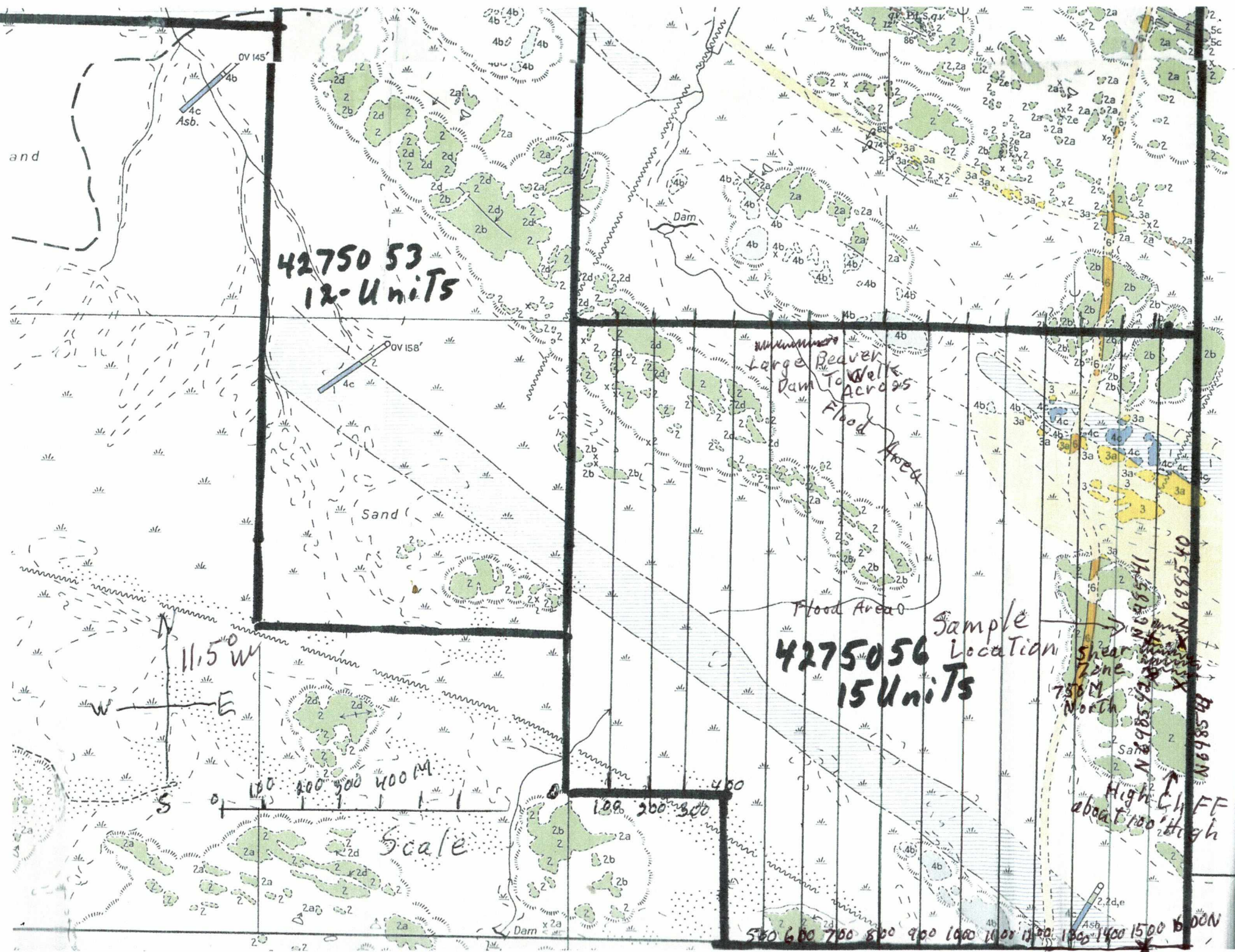
11.5W

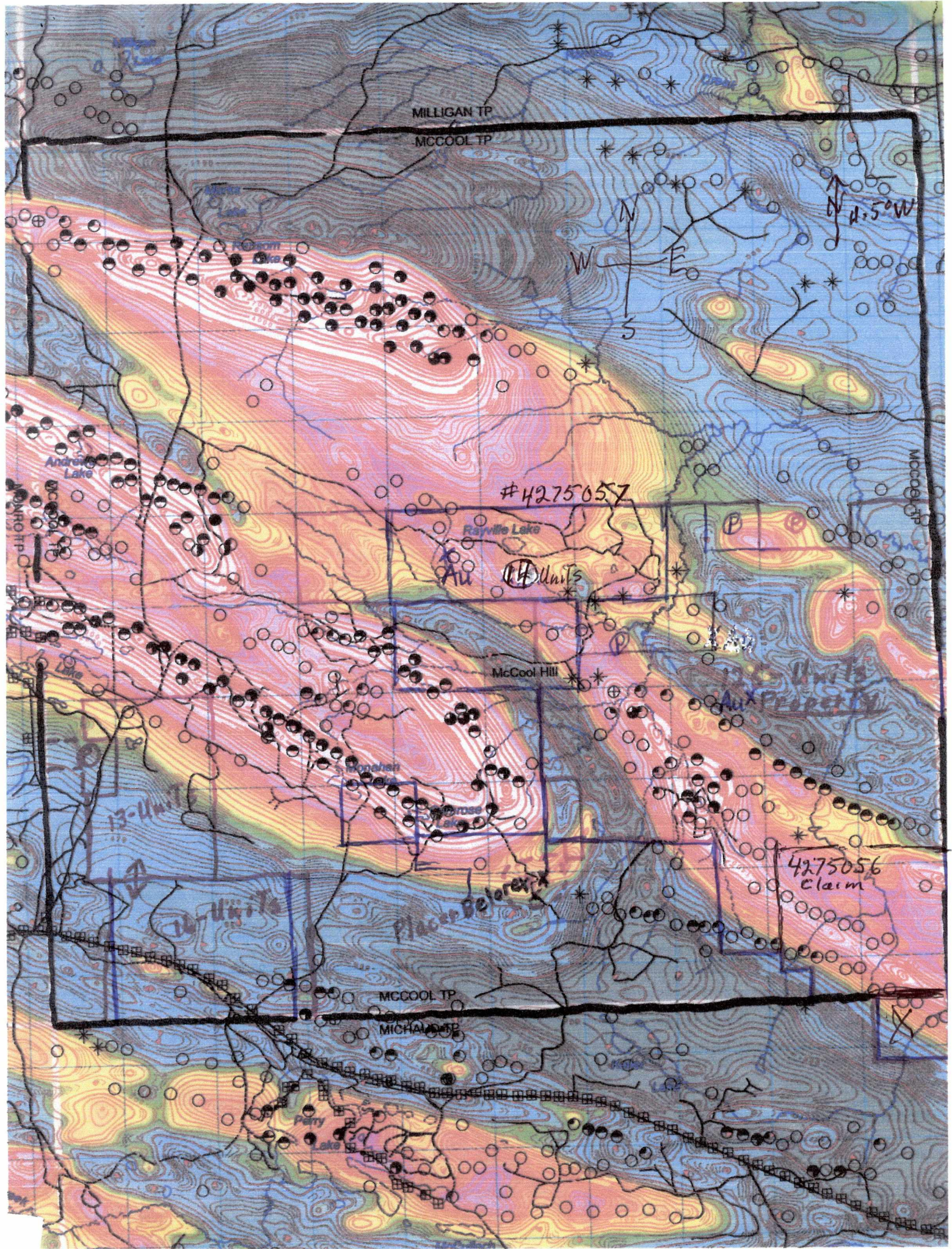
0 100 200 300 400 M

Scale

100 200 300

500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600m





Near Vertical
NW to SE about 20°N
8' Claim - 15 Units
4275056

Shear Zone line 1600N
750N samples
N698540, N698543

2015 13:20

NW To SE about 20°
Near Vertical
*
Claim # 4275056
15-units
Shear Zone Line 1500N
750N Samples
N698541, N698542

12015 15:24

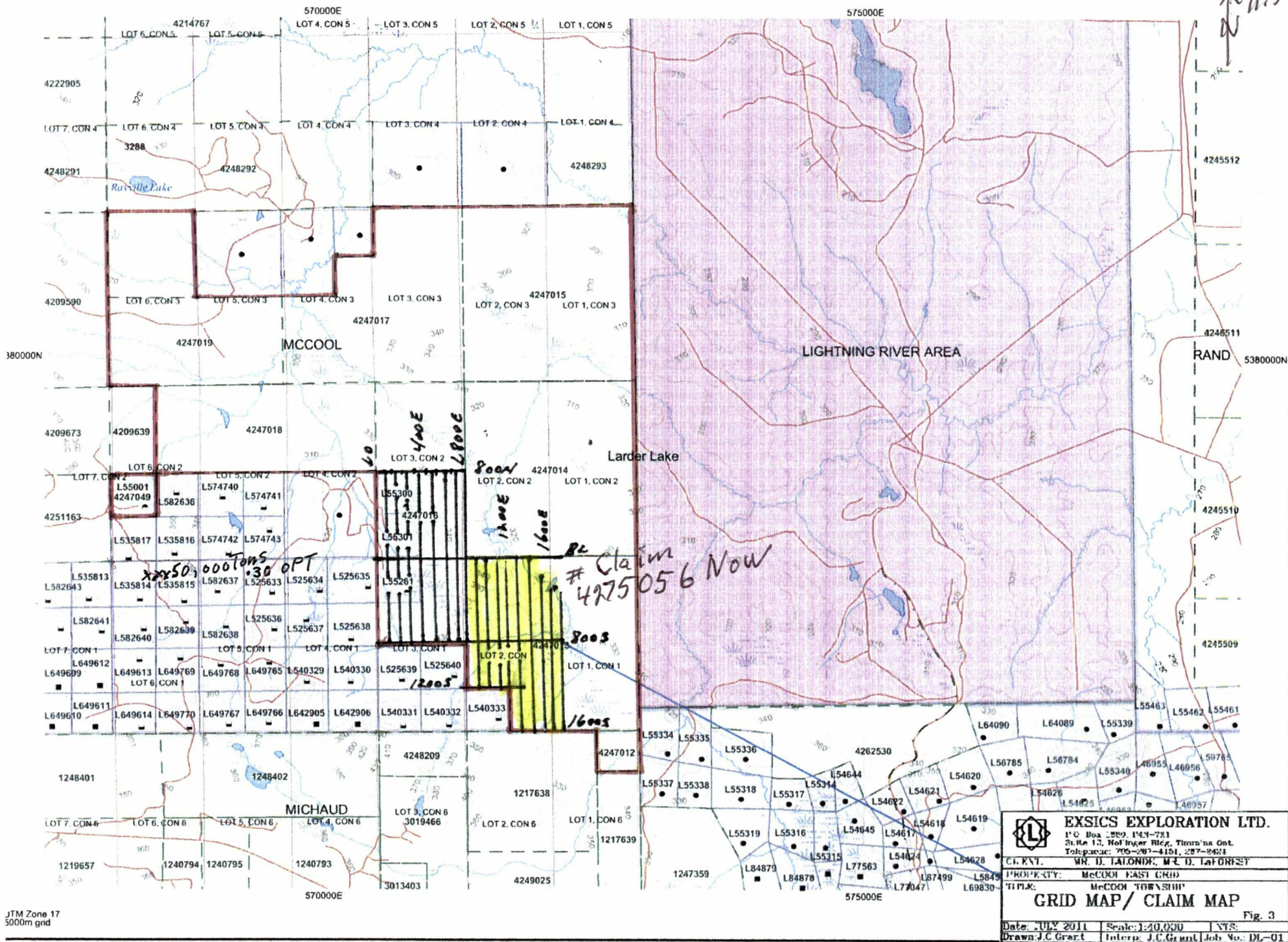
↓ Cliff Face ↓
↓ 100' High ↓

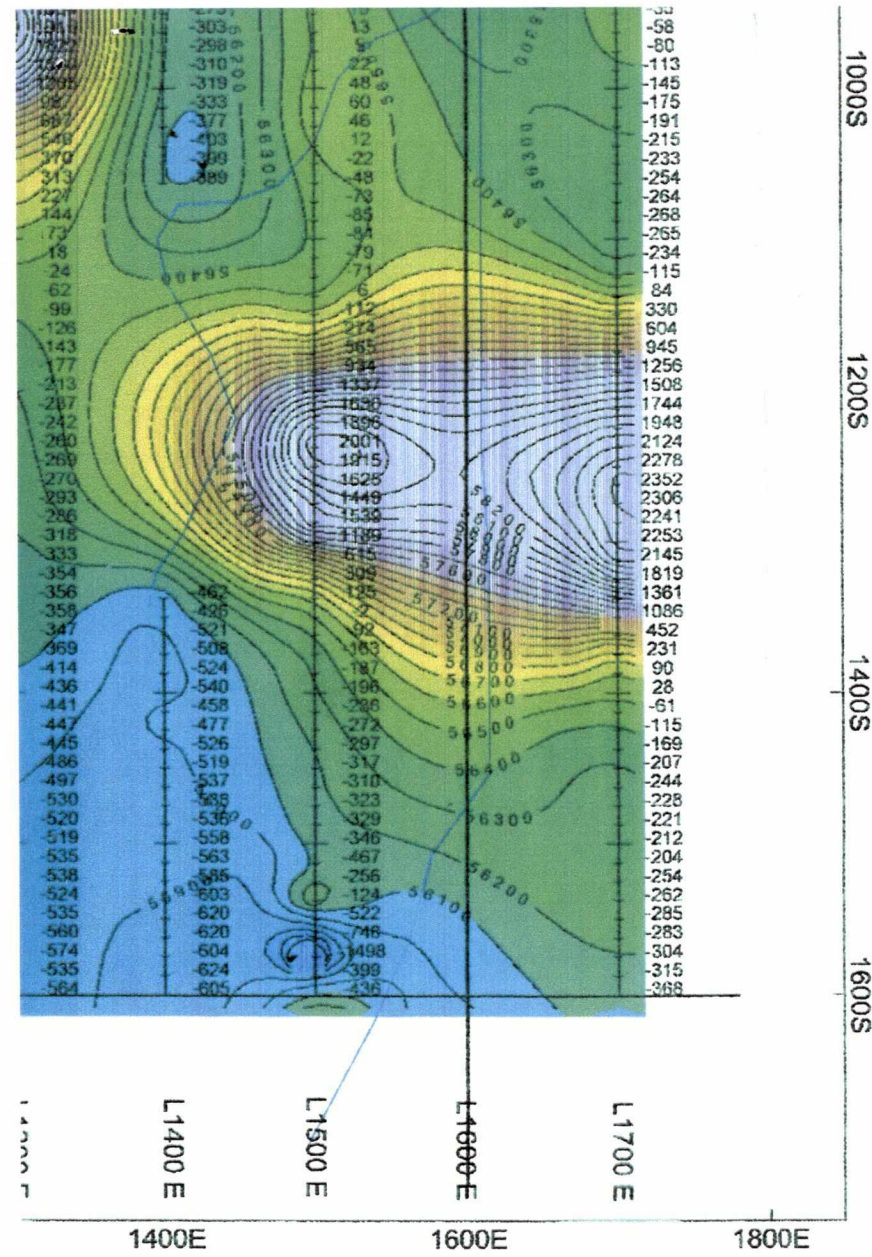
Outcrop NW to SE about 20° N

Claim #4275056
15 Units

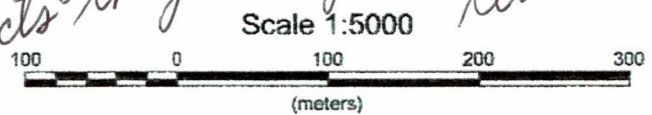
Large Hill about
100' High Cliff face

12015 13:43

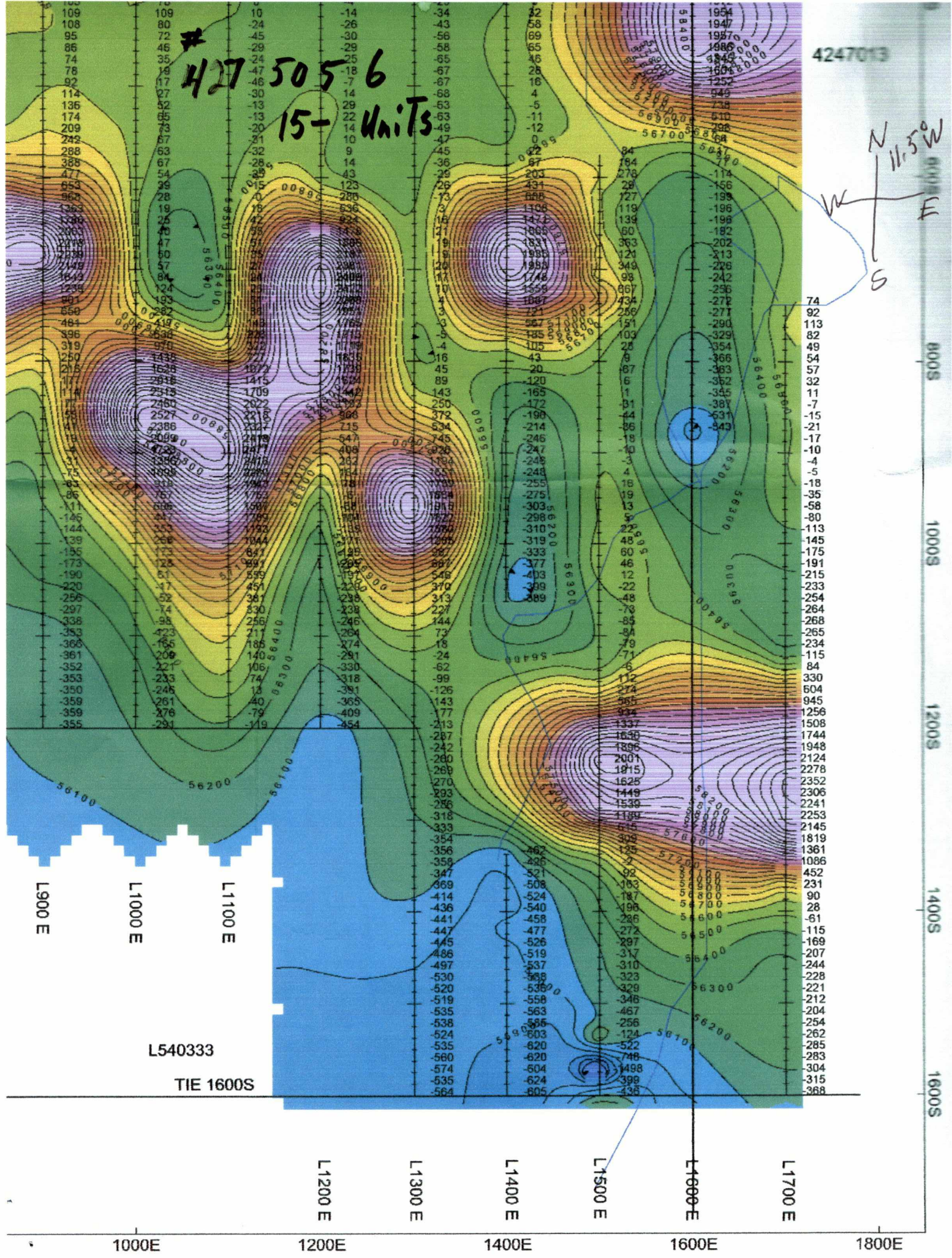


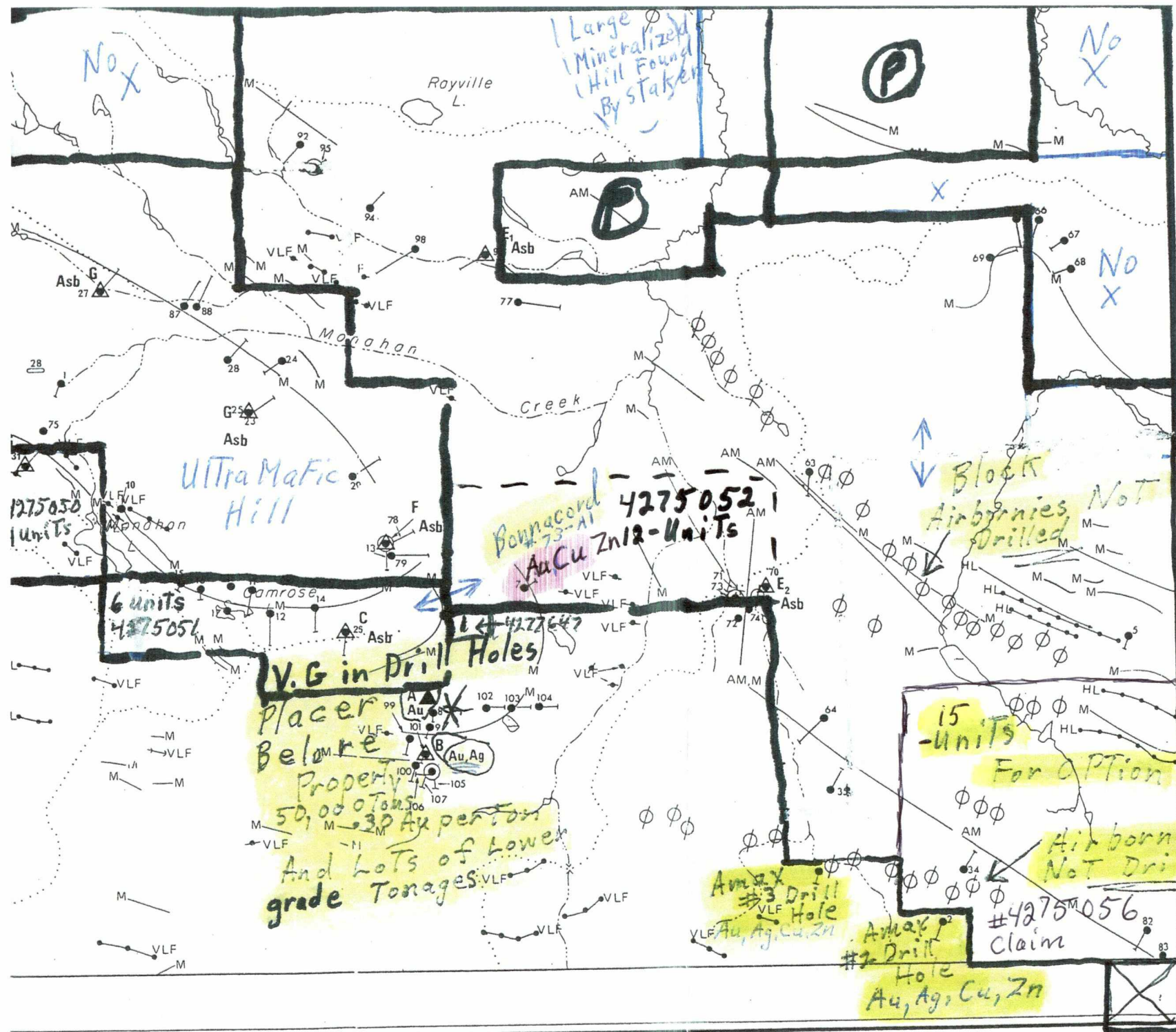


Been work staking the same claims for the last 20 years trying to figure out where the gold is. I figure the gold in all along the Ultra Mafic contacts if a company was to drill along the contacts they will find lots of gold on these claims



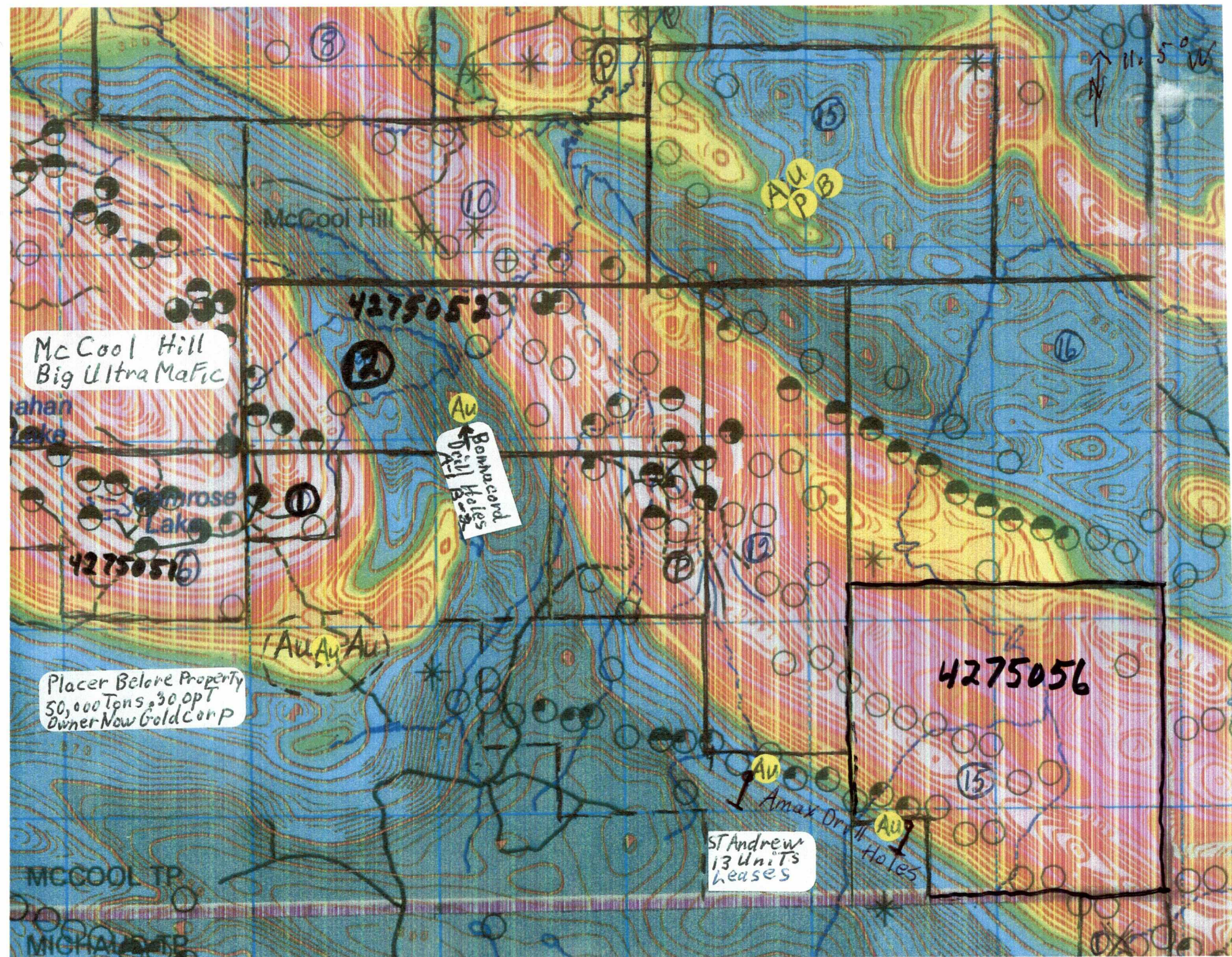
MR. D. LALONDE	MR. D. LAFOREST
McCOOL EAST GRID McCOOL TOWNSHIP	
TOTAL FIELD MAGNETIC SURVEY	
SCINTREX ENVI PRO SYSTEM CONTOURED: 100nT	
AUGUST 2011	EXSICS EXPLORATION LIMITED





11.5°W
GEOI
TYPES OF DATA SHOW

- cp ▲ A. Mine
- Au ▲ A. Mine refer
- Ag ▲ A. Mine refer
- cp ● A. Mine
- cp ▲ A. Mine and
- (two circles) Loc: num
- (two circles) Loc: num
- (circle with dot) Drill
- (circle with dot) Pro: refe
- (circle with dot) Pro: witl
- (circle with dot) Rev: num
- (empty box)



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 #275052
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	-
217°	-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
2180°	-45°	22'	835'	serp,mag.asb	asb
2190°	-45°	20'	736'	asb	asb
2180°	-45°	67'	894'	asb	asb

Canamax Drill

steepen drill hole

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'	755'		