

Received: 7052676723

JUL/27/2015/MON 09:58 AM

SERVICE ONTARIO

JUL 27 2015 09:24am

FAX No. 705-267-6723

P013

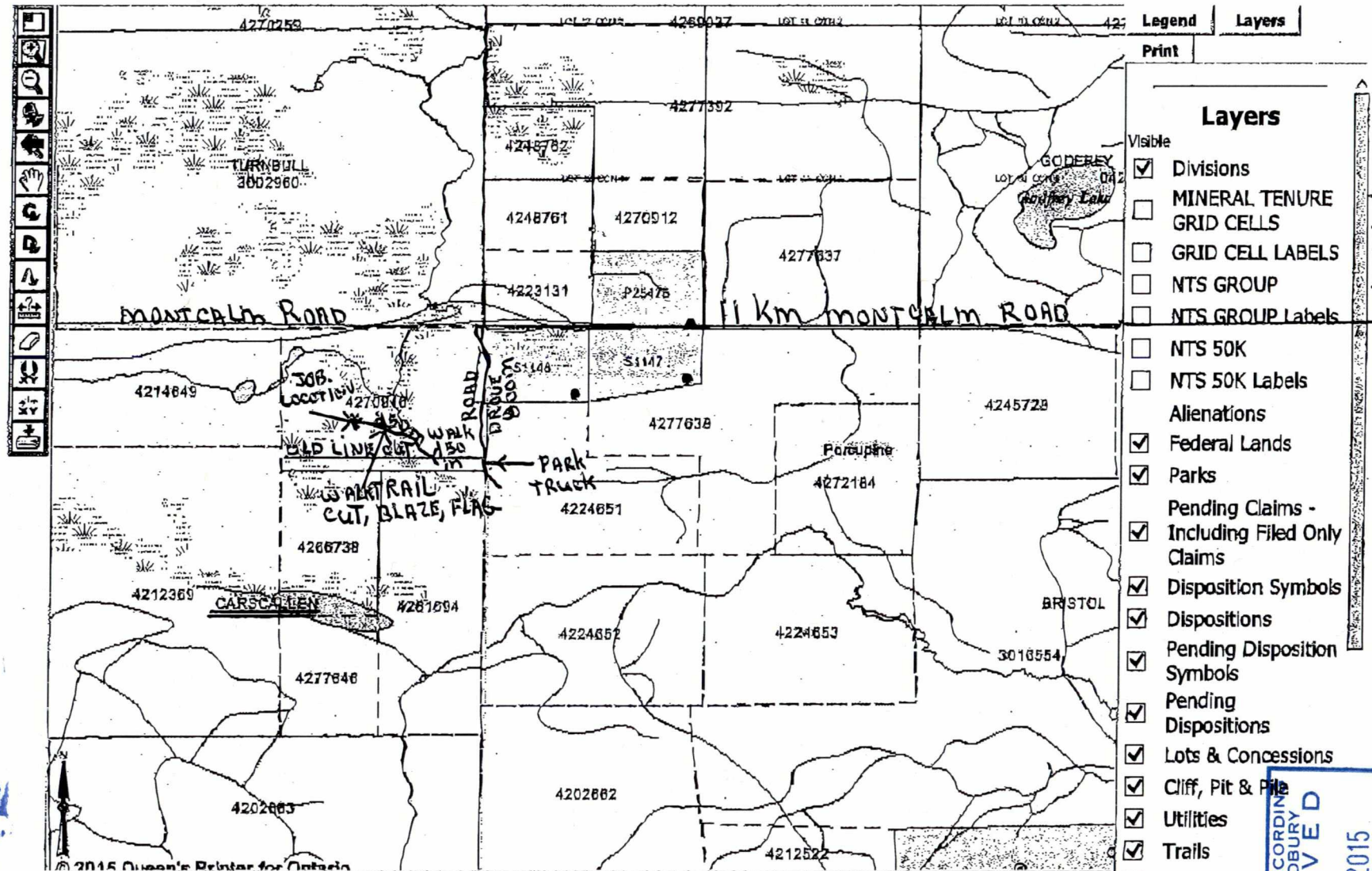
P. 013

2456134

Ontario CLAIMaps

10.5° WEST
SCALE 1:20:00

Township ☐ carscallen 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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- ☒ Disposition Symbols
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- ☒ Pending Dispositions
- ☒ Lots & Concessions
- ☒ Cliff, Pit & Pile
- ☒ Utilities
- ☒ Trails
- ☒ Roads
- ☒ Railways

From Timmin To JOB SITE 31km

Zoom In

Administrative Boundaries is now the Active Layer

Map Location Work Area etc.

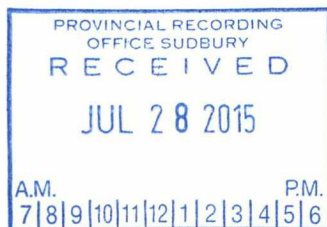
PROVINCIAL RECORDING OFFICE - SUDBURY RECEIVED JUL 27 2015 A.M. P.M.

Work done on Claim #4270916

May 19 / 2015 Day #1

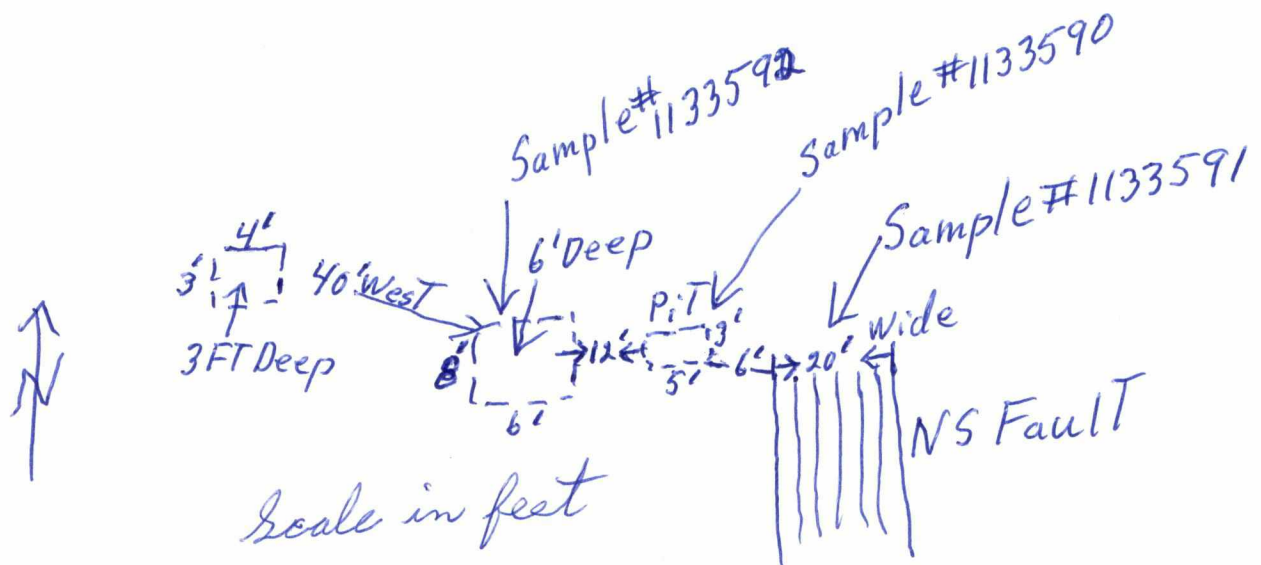
I Douglas Lalonde & Gil Allaire worked prospecting, stripping outcrop clean out old pits with grub hoes, We did sampling also. We found a major fault zone going North South it is about 20 feet wide dipping West at 70° - 80° it has some pyrite its altered & bleached it also has carbonate and some small quartz veinlets. It is a high-Titanium Tholeiitic Mafic Metavolcanics formation. There is a mixture of Quartz-phyric Tholeiitic felsic Metavolcanics also. We spend all day in the fault and #5 Pits area GPS Location, pictures & sampling showing on map #1 & Map #2 with pictures sample sheet in the report

Douglas Lalonde



2.56134

Major Fault and pit Locations
GPS Location
See Attached Maps and Pictures

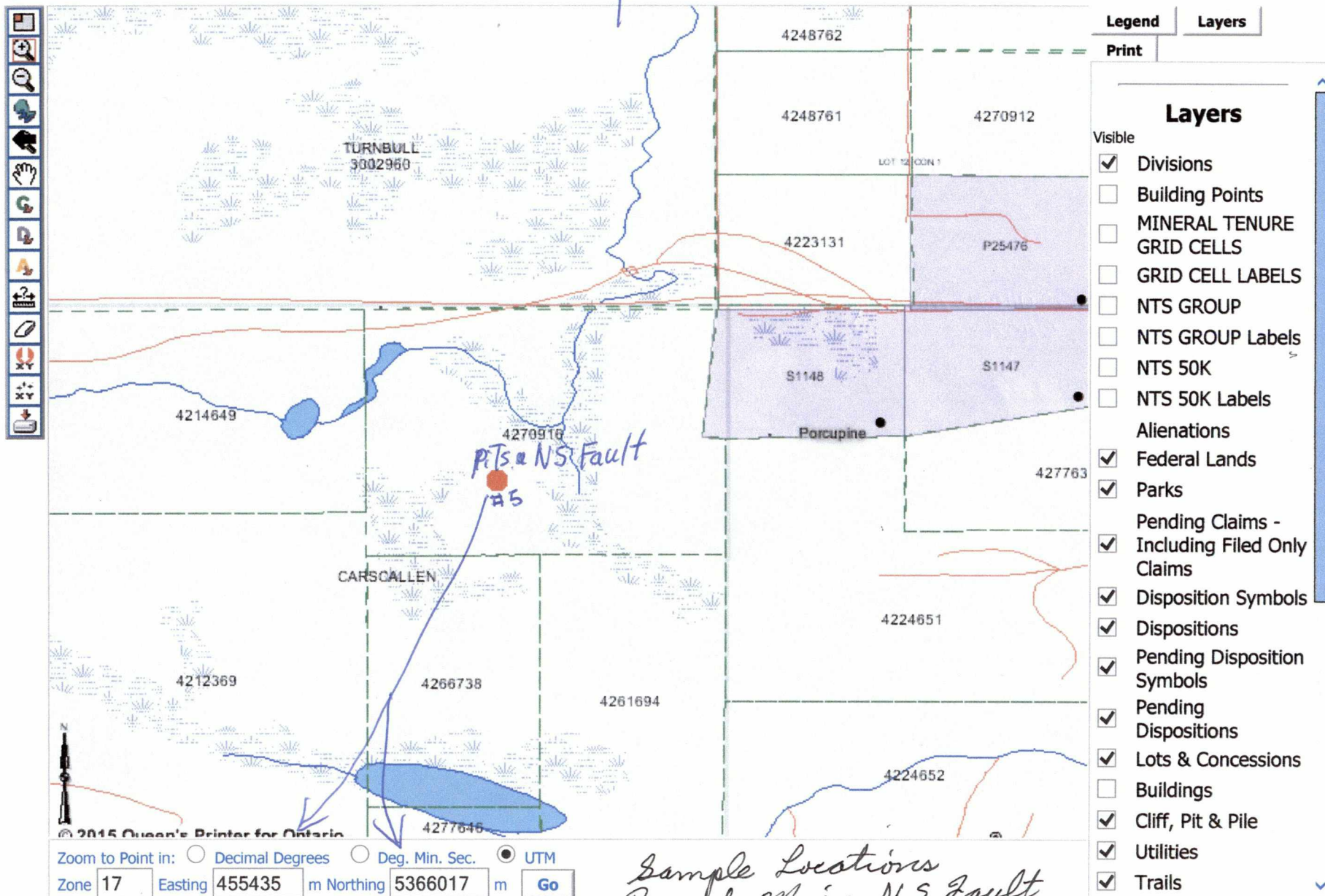


Map #1

10.5° West
Scale 1:40:00

Ontario CLAIMaps

Township carscallen



Zoom In

Sample Locations
Found Major NS Fault
Stripping with grub hoes etc



#1133591

Major Fault Zone sample
North South Fault #1133591

2015 10:03



PiT#
5Aeq

Major Fault Zone
North South Fault

Sample
H33590

/2015 10:28



West of Fault
Pit #5 Zone

Sample
1133592

2015 10:03

1133592

1133590

West of Major
Fault Zone

Pit #5
Area

/2015 10:29

Work done on Claim #4270916

May 20/2015 (Day #2)

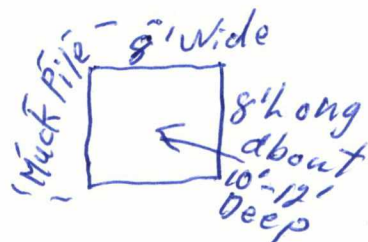
Worked on Pits 6, 7, 8, 9

2-56134

I Douglas Lalonde & Gil Allaire stripped of some outcrop with grub hoes and took 1 sample #1133593 it's a quartz carbonate with some pyrite. The area stripped is about 4' wide & 8' long which was part of a old pit before P.T. #6. The rocks are altered in a Quartz-Phyric Tholeiitic Mafic Metavolcanics. Location Picture attached in Report GPS

Pit # 7 and Shaft #2 Area took 1 sample #1133594. There is a old shaft or pit with some water in it the shaft is about 8' x 8' and 10' to 12' deep. There is lots of pyrite in a quartz carbonate vein system the veins at the shaft area dips about 30° west on the west side of the N.S. fault which we found at Pit #5 location. The quartz also has some tourmaline & carbonatization. The rock formation in the shaft area is a High-Titanium Tholeiitic Mafic Metavolcanics and some quartz Phyric Tholeiitic Felsic Metavolcanics the sample has 1069 pph Au. Map with Location Pictures attached in files GPS

scale in feet



Day #2

10.5° West
Scale 1:40:00



Ontario

C L A I M a p s

Township

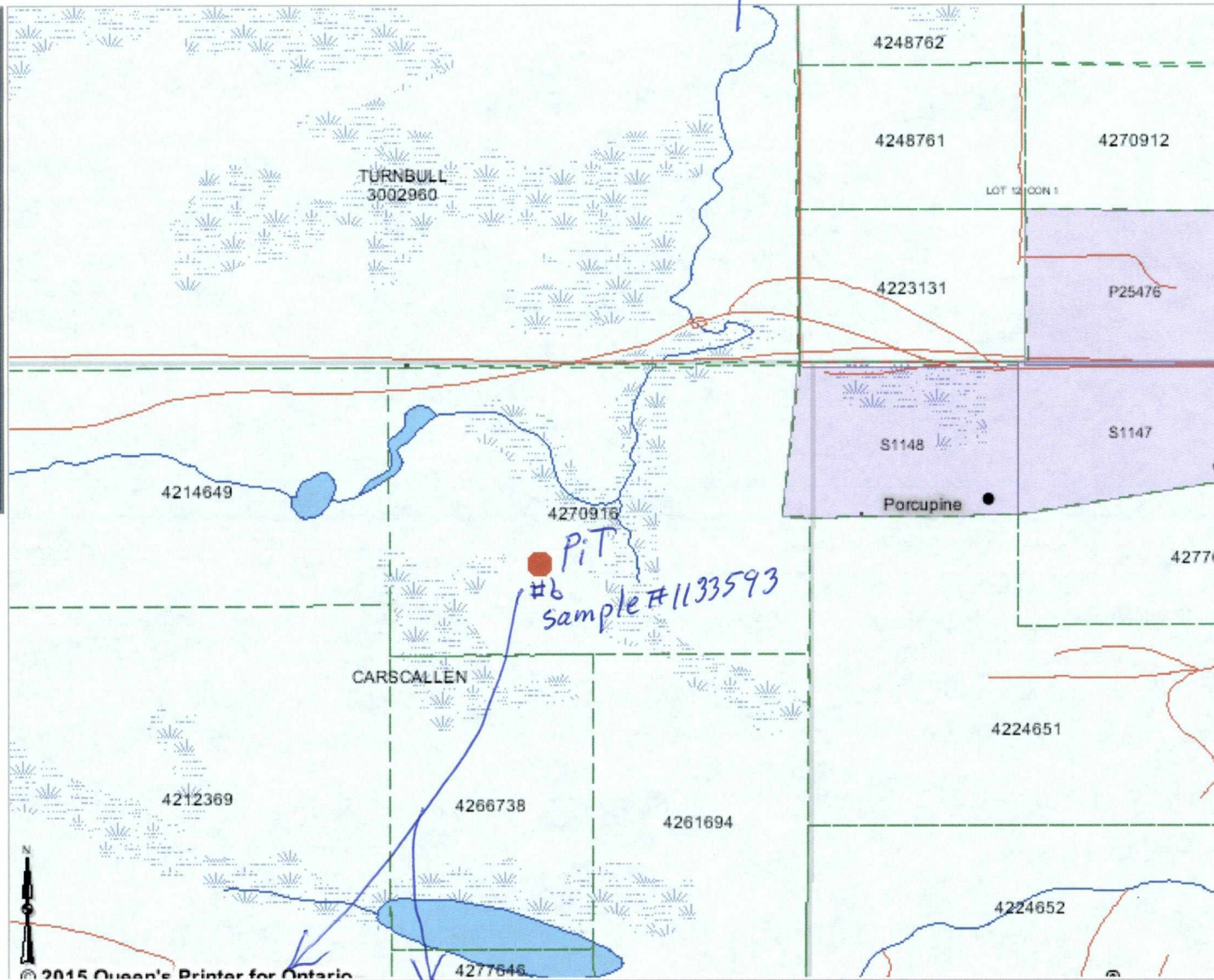


carscallen

GO

Help

Order Map



Legend

Layers

Print

Layers

Visible

- ☒ Divisions
- ☐ Building Points
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- ☒ Trails

Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM
Zone 17 Easting 455430 m Northing 5366026 m Go

Zoom In

Stripping & sampling etc

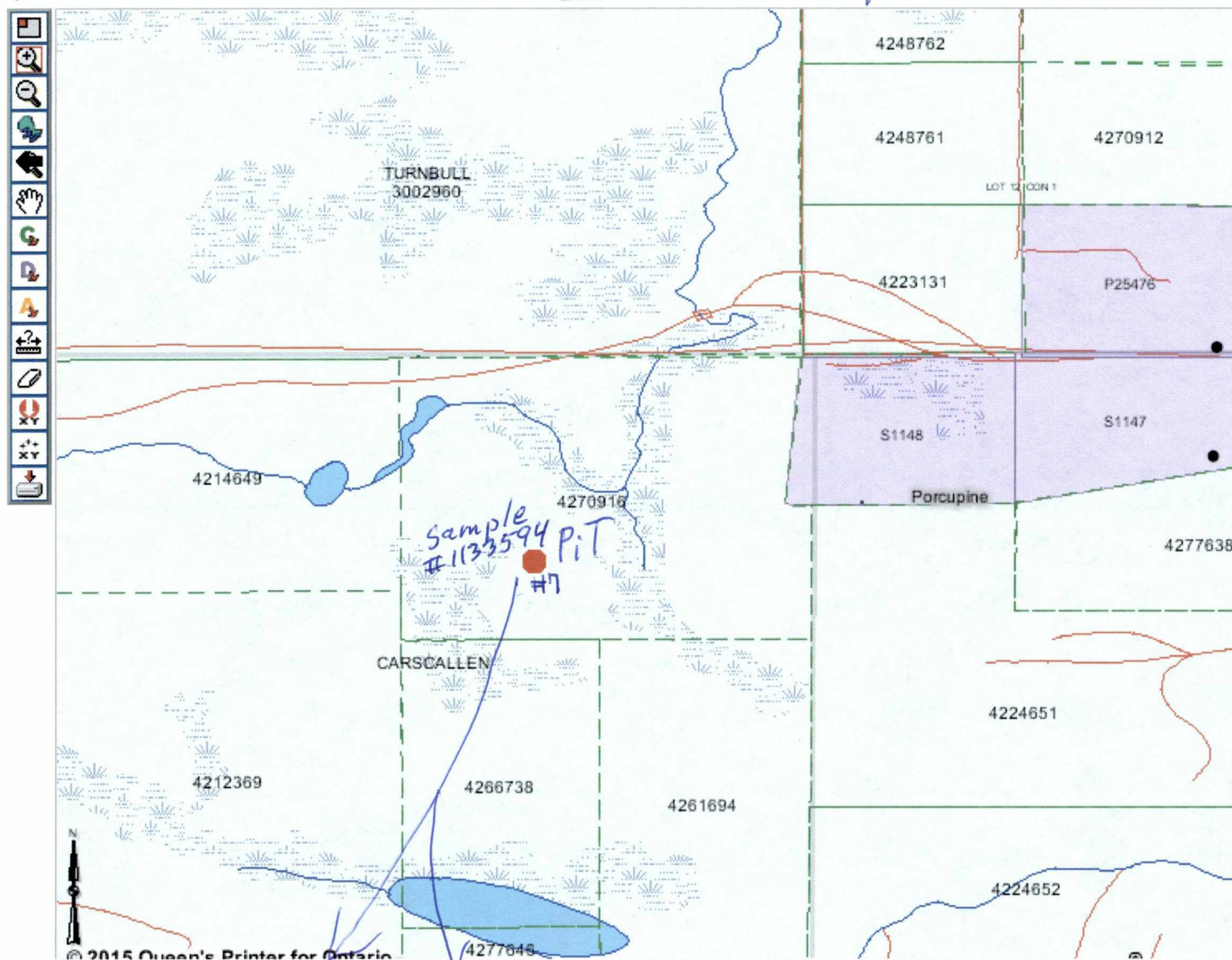


PIT SE OF #2
shaft PIT # 6

Sample
1133593

10/20/2015 10:49

- ☒ Divisions
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- ☒ Trails



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

Zone Easting m Northing m [Go](#)

Shaft Area

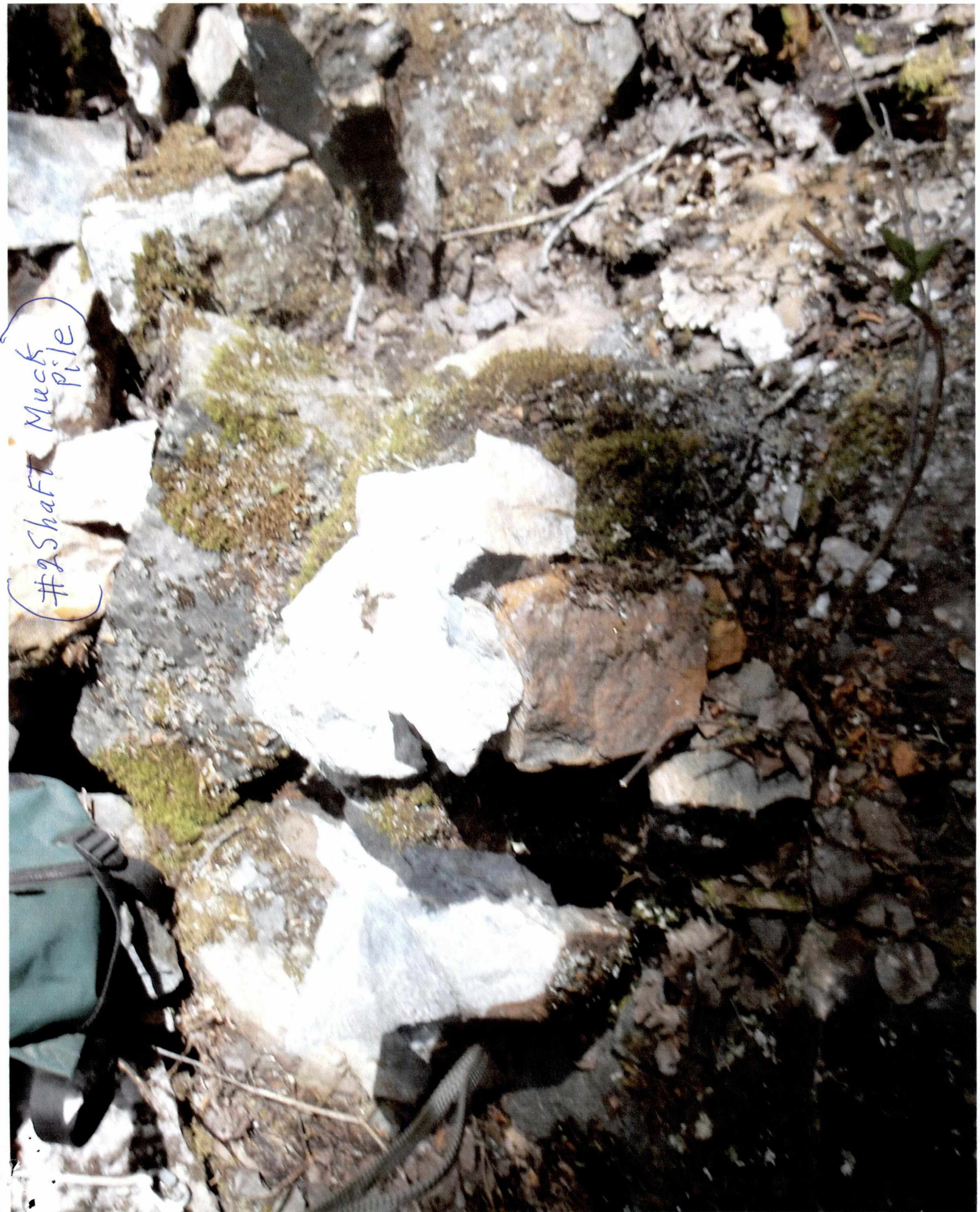
Zoom In



Samples #25haft

PIT# 7
#133597

2015 10:53



Work done on Claim # 4270916

May 20/2015 (Day #2)

Work at Pit #8 did some stripping with grub hoes and took 1 sample #1133595 The old pit area is a well carbonate rock and it is also well altered and bleached. It has pyrite some small quartz veinlets and it has some tourmaline also. The rock is a High-Titanium Tholeiitic Mafic Metavolcanics
Pictures attached Map Location in files

↑ about 4' wide
3' deep 4' Long
scale in feet

Pit #9 Worked with grub hoes and took 1 sample #1133596. There is a lot of quartz veining in this area the veins are 2' to 3' thick and the dip is about 30° to the west. All the veins are dipping west along the fault we found at Pit #5 This is a large carbonate and quartz vein structure. The Pit which we stripped of is and the trench we made is about 24 ft long and 8' to 10' wide. This whole area from pit #5 South to trench and pit #9 needs to be stripped of with a excavator and then well sampled. This veining system is sitting in a High-Titanium Tholeiitic Mafic

metavolcanics and also in a quartz Phyrlic
2 holitic Felsic Metavolcanics

Map location, Pictures attached
GPS

Quartz
veins deep
about 30° West
in trench

↕
24' Long
8'-10' Wide
3'-4' Deep

~~Quartz~~
D.I

Scale in feet

Douglas Lalonde



Ontario

C L A I M a p s



Township



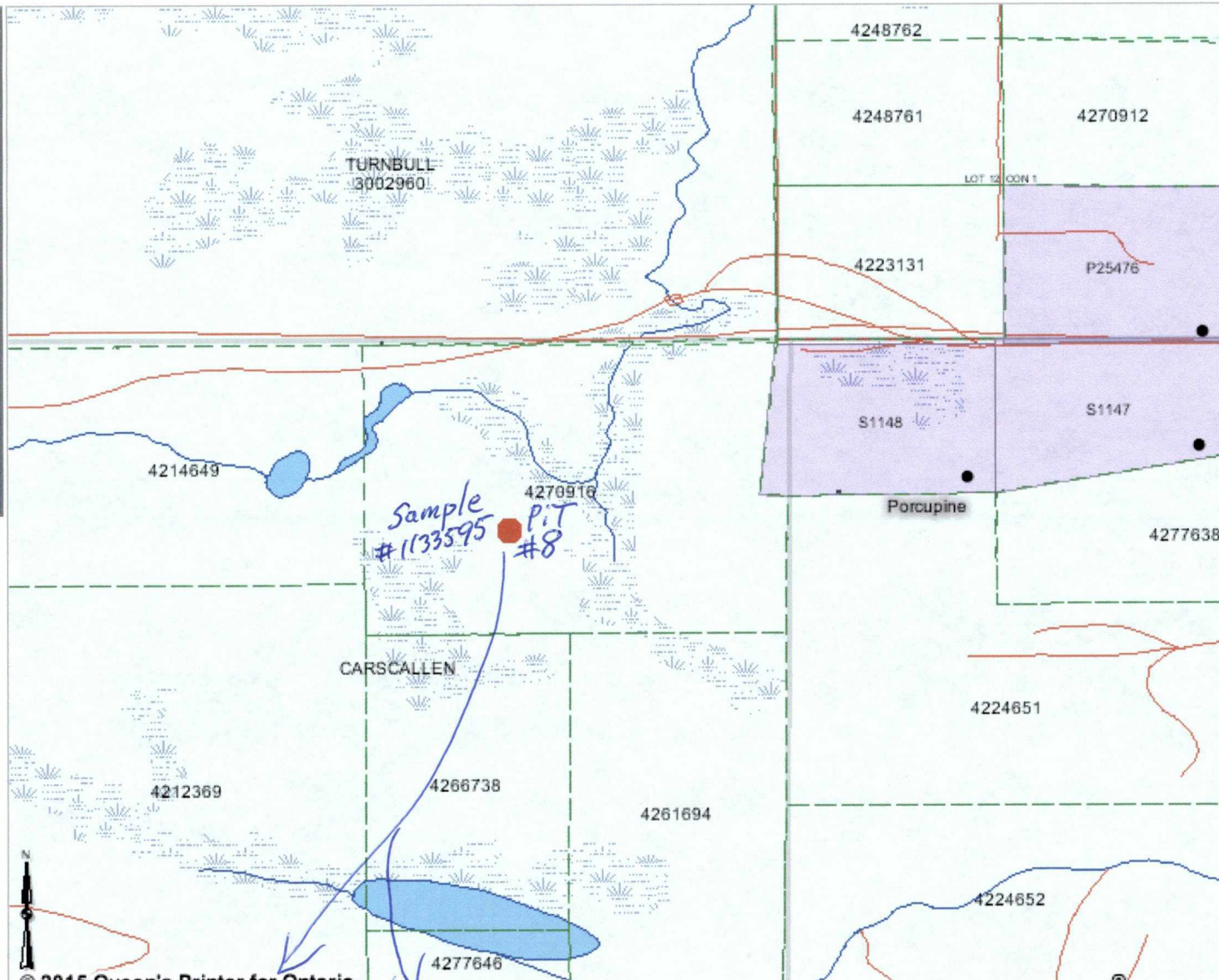
carscallen

GO

Help

Order Map

↑ 10.5° West
N Scale 1:40:00



Legend

Layers

Print

Layers

Visible

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- ☒ Trails

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

Zone 17 Easting 455419 m Northing 5366059 m Go

Zoom In

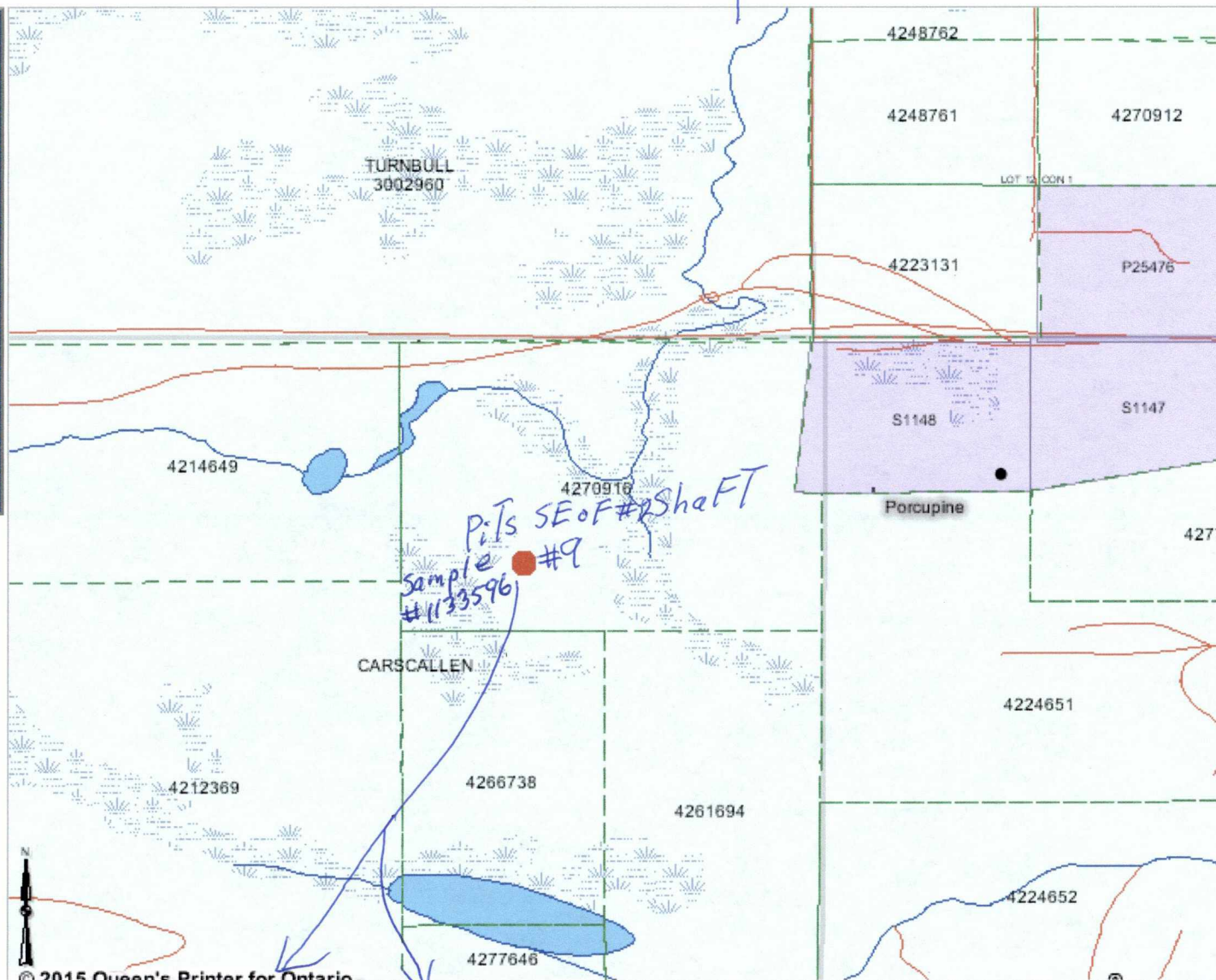
Stripping & Sampling etc
Day 2



Sample
#1133595

Pit # 8
NW of #2 Shaft

2015 08:19



Legend **Layers**

Print

Layers

Visible

- ☒ Divisions
- ☐ Building Points
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Zoom to Point in: ☐ Decimal Degrees ☐ Deg. Min. Sec. ☒ UTM

Zone 17 Easting 455379 m Northing 5365963 m Go

Zoom In

Stripping with grab hoes sampling etc. (Day 2)



NE of #2 shaft
old Pit #9

Sample
1133596

2015 11:45



Certificate Of Analysis

Cattarello Assayers Inc.

475 Railway Street, Timmins

(705) 267-4444



Cattarello Assayers Inc

Number Of Samples: 7

Client: Douglas Lalonde

Job: 2417

Type Of Sample: Rock

Received Date: 2015-05-21

Processed Date: 2015-05-22

Report Date: 2015-05-22

Test Method: FAAA

Sample ID	AU FA-GEO ppb 5	Au FA-GEO ppm 0.005	Au FA-GEO Gr/Mt 0.005	Au FA-GEO Gr/Mt 0.005	Ag AAT-7 ppb 5	Ag Dup AAT-7 ppb 5
1133590	96					
1133591	648					
1133592	<5					
1133593	<5					
1133594	1069					
1133595	481					
1133596	9					

Approved By Chief Analyst.

Issue Date	Revision Date	Rev #	Owner	Form ID	Page
18/02/2010	18/02/2010	1	Chris Hacquard	ANAL 002	1 Of 1