Assessment Report

407043 Ontario Limited

January - 2015

Prospecting, and Topographical Definition.

Sudbury Mining District

Capreol Township

Mining Claims:

4209837

4209838

PROVINCIAL RECORDING OFFICE SUDBURY RECENTED
A.M. 7 8 9 10 11 12 2 3 4 5 6
PROVINCIAL RECORD NG OFFICE SUDBURY RECEIVED
JAN 1 6 2015
A.M. 7 8 9 10 11 12 1 2 3 4 5 6

Prepared By: Benjamin w van Drunen B.Comm MBA Treasurer: 407043 Ontario Limited Prospector: Ontario Prospector's Licence # 1009731 exp. 20 Feb2017

CLN: 402761



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1.0 Property Ownership and Description

"407043 Ontario Limited" is the recorded claim holder (100%). The address is 3733 Regional Road 15. Chelmsford, Ontario, POM 1L0

1.1 Claims – Capreol Township
4209837 to 4209840
4209842 and 4209843
The above 6 claims comprise 21 units and cover:
The west half of Lot1 Con1.
The south half of Lot 1, Con2
The south east quarter and north half of Lot2, Con 2
All of the west half of Lot 3, Con2,
All of the west half of Lot 3, Con2
The South Half of Lot 4, Con2.

1.2 Location and Access:

The Claims are Difficult to access given that the majority of the area covered by the claims is swampy low-land for the southernmost extent of the claimed area. This limits access to winter months or with specialised equipment such as track mounted ATVs or other equipment suitable for wet terrain. As previously noted, the Northern Fringe and North-east section of the claims is forested with rock outcrops.

Claim 4209837 abuts Municipal Road 85 (also known as Radar Road) on the south western most corner and Claim 4209837 also abuts land to the west that is owned or controlled by 407043 Ontario limited. This property with a proper driveway and parking area served as a staging area for loading and unloading the ATV and accessing Claims 4209837 and 4209838. For the 2015 assessment work the claims were accessed via a trail that intersects MR 85. (Seek Sketch) These claims were accessed on foot and on snowshoe.

The northern section of claim 4209839 and claims 4209840 and the northern portion of claim 4209842 were accessible from a trail leading off of an exploration road known as Capre Road which is situated at the far east extent of Cote Boulevard (approximately 1.6 km north of MR 85) the northern Section of Claims 4209839, 40 and 42 were accessed by track mounted ATV as well as Snowshoe and X-country Skis.

Claim 4209843 was accessed via MR85. Claim 4209843 is transected by MR 85 in the South West quarter of the claim leaving approximately 25% of the claim west of MR85. Lines 4 and 4a were accessed via X-Country Skis.

2.0 Introduction and Objectives

During the Period of January 5th 2015 to Jan 15th 2015 an exploration program was carried out over two of the 6 mining claims situated in the southeast corner of Capreol Township, in the Sudbury mining district as described above. The exploration work comprised of basic prospecting, including mapping terrain, and re-cutting old claim lines.

GPS Equipment was used to locate claim posts and establish and control base lines for the purposes of evaluating and mapping terrain to determine the extent of the low lands, finding describing and sampling exposed bedrock, and mapping high ground and rock outcrops.

Stations were established via physical measurement and GPS measurement and field notes for and sketches were taken on 100m intervals. Snow cover and frost were beneficial for traversing the mostly low land and swampy areas, but it also proved to be a hindrance when working on the higher ground. Particularly when locating exposed bedrock.

The exploration program was modified ad-hoc to address the challenging field conditions.

3.0 Personnel and equipment

Benjamin van Drunen and Thomas van Drunen completed the Claim line cutting as well as noting the stations. Equipment included 1 Pick-up truck as transportation. The Claims were accessed on foot from MR85. See SK1

work							
date	pers	rate	\$/h	time (h)	am	ount	Description
05-Jan-15	BvD	\$	50.00	2.5	\$	125.00	Prep. Download Maps, gather equip
Sec. 25							
06-Jan-15	BvD	\$	50.00	6	\$	300.00	Start 10.00 am. Travel Chelmsford to claim. Search for SE CP 4209838
	TvD	\$	50.00	6	\$	300.00	RE- Establish existing. Lines. Leave Claim at 15.45, Travel to Chelmsford
08-Jan-15	BvD	\$	50.00	7	\$	350.00	Start 10.00 am. Travel Hanmer to Claim. Cut S. from Claim Line 100m Easterly
13-Jan-15	BvD	\$	50.00	6	\$	300.00	Start 10.00 am. Travel Hanmer to Claim. Cut Claim lines on 4209838 and 4209837
	TvD	\$	50.00	6	\$	300.00	See Notes for areas re-cut. Study Topogography
14-Jan-15	BvD	\$	50.00	8.5	•	425.00	Start 9.00 am. Repair tools. Travel to claim cut claim lines on 4209837 from 150 m east of SE cp westerly to SW CP
	TvD	\$	50.00	6.5	\$	325.00	Topography notes. Located rock ridge in Swamp
15-Jan-15	BvD	\$	50.00	4	\$	200.00	Summarize data and write Report
Total					\$ 2	2,625.00	

4.0 Cost For Assessment

5.0 Topographical Description – Lines Adapted from 2014 Report (See Sketch)

5.1 – Methodology. The Mining Claims were accessed on foot from MR 85. The work was based from some items noted in when completing the 2014 Assessment work. A gramin GPS was used to locate the Claim posts and the Originally Blazed claim line. The coordinates for the South East Corner Post submitted by the original staker seemed to be off by 12 meters. Original Claim Lines were located from Map, GPS old Flagging Tape and Marks made on Vegetation. The claim line was re-cut using the Existing Marks as a benchmark. We were able to re-establish the claim lines based on the old cuts. Additional Blazing, cutting and Flagging was added.

4209838 – Line 9 – See SK1 (Chainage and stations running east to west)
Start. South East Corner Post 4209838
Wet area. Vegetation predominantly Birch and Cedar with some Willow and
Alder
Wet area. Vegetation predominantly Birch and Cedar with some Willow and
Alder
Claim Post. Line 6+ Line 9. Area cleared and flagged. Post 4209837 /4209838
Claim 4209837
Area becoming progressively wetter. Cedar + Birch gradually changing to Ash
Area Wet (ice) amongst Predominantly Ash, Willow and Alder. Cedar Dead
Open Wetland. Area Flooded due to large beaver dam south of STN 0+630
Terrain Changes from pond to Spruce, Birch, Tamarack, Cedar and Maple. This
area is approximately 60cm higher than pond level. Open area covered with
blueberry and Labrador tea. Suspect some shallow and exposed bedrock in this
area. Aprox 20 m north of 0+660 there is a rock protrusion. Further investigation
required to confirm boulder or bedrock;
Open Swamp / Beaver Pond
Open swamp to North. Claim Line catches (runs parallel) to MR 85 Right of way)
4209837 / 4209838 (Chainage running North to south)
Refer to 2014
Claim Post 4209837 / 4209838 Line 6 Intersects with Line 9
Open Swamp progressively changes to Tamarack Stand interdispersed with
Cedar, alder and birch
Tamarack woods with alder and cedar
Thick Alder and Willow gradually progressing to Cedar, Birch and Willow as line
6 approaches line 9
Easterly boundary of Claim 4209838 Chainage runs from north to south
Refer to 2014
Cedar + Tamarack
Cedar + Tamarack with Thick Alder and Willow sections
Cedar and Birch with some Alder and Willow.

5.2 Physical Data from observations was logged and is presented in the table below. Where possible, the work builds upon work completed in 2014.





Discussion and Recommendations:

This portion of the exploration program has revealed information about the subject properties. Access has been a perpetual challenge given that the majority of the areas are swampy low lands. This has limited access to winter months when conditions are more favourable. Winter prospecting poses a whole other set of challenges including namely the prevalence of frost and snow.

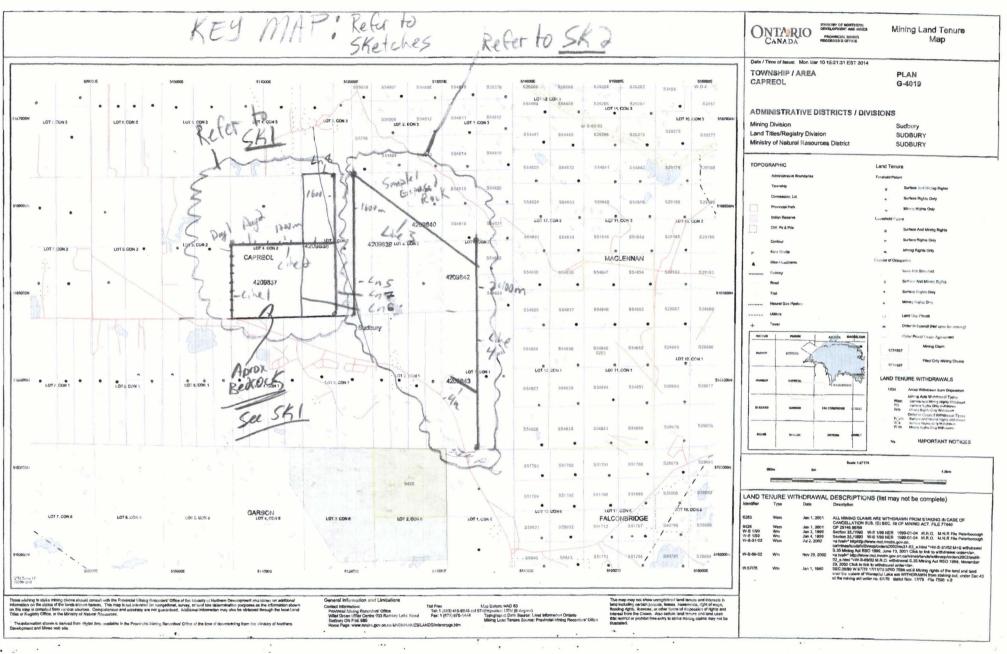
Claims 4209837 and 4209838:

We have learned from this prospecting program that there is not likely any exposed bedrock showing at surface on claim 4209838. We did however discover some high ground along the southern fringe of claim 4209837 with some exposed rock. This feature ties into an rock ridge that is visible from MR 85 to the south. This area would likely consist of an island as it is completely surrounded by low land that is flooded either due to a geological feature, a man made feature or due to beaver infestation. This higher ground requires further investigation to determine if any exposed bedrock is present. This section of exposed bedrock does not seem to appear to correlate with any of the magnetic deviations noted in some of our past exploration work. Previous exploration work carried out on this property (2007-2008) Magnometer Survey completed by Gerald Gereghty and the Airborne Survey completed in 2009 by Geotech Ltd point to the Northern portion of the above claims for future work. The Topographical portion of this prospecting program points to the North East Corner of Claim 4209838 as a potential location for finding bedrock that is not deeply covered with overburden.

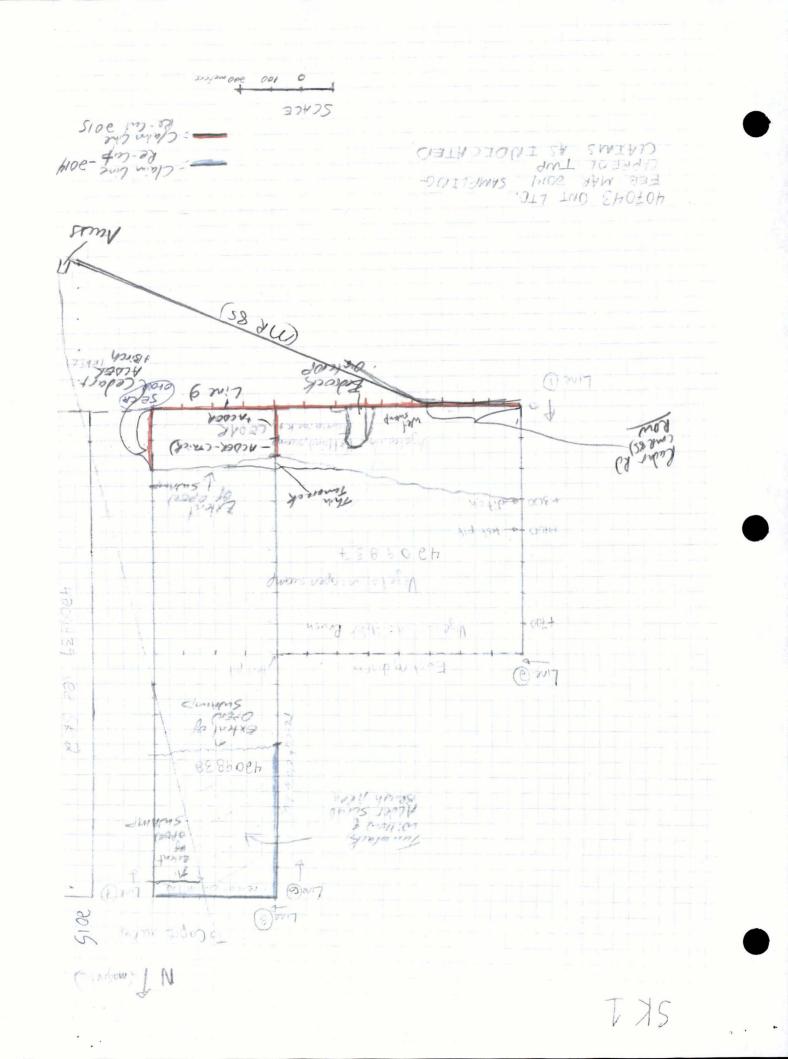
Recommendation:

- 1. Submit Exploration plan to allow equipment access to the properties. This can facilitate excavation of test pits to map overburden or this can allow for the drilling of boreholes.
- 2. Winter Work remains the preferred working method for these claims given the extent of the area that we consider to be low land and swampy.

6.0 Sketchs of Claims: File Name: 2015 -- Assessment Report Revised Sketch.pdf



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5.2	Physical Data from observations was logged and is presented in the table below. Where
	possible, the work builds upon work completed in 2014.

Station number	4209838 – Line 9 – See SK1 (Chainage and stations running east to west)
/Claim Number	
0+000	Start. South East Corner Post 4209838
0+000 - 0+100	Wet area. Vegetation predominantly Birch and Cedar with some Willow and
	Alder
0+100 to 0+400	Wet area. Vegetation predominantly Birch and Cedar with some Willow and
	Alder
0+400	Claim Post. Line 6+ Line 9. Area cleared and flagged. Post 4209837 /4209838
Line 9 ctd	Claim 4209837
0+400 to 0+500	Area becoming progressively wetter. Cedar + Birch gradually changing to Ash
0+500 to 0+575	Area Wet (ice) amongst Predominantly Ash, Willow and Alder. Cedar Dead
0+575 to 0+630	Open Wetland. Area Flooded due to large beaver dam south of STN 0+630
0+630 to 0+725	Terrain Changes from pond to Spruce, Birch, Tamarack, Cedar and Maple. This
	area is approximately 60cm higher than pond level. Open area covered with
	blueberry and Labrador tea. Suspect some shallow and exposed bedrock in this
	area. Aprox 20 m north of 0+660 there is a rock protrusion. Further investigation
	required to confirm boulder or bedrock;
0+725 to 0+900	Open Swamp / Beaver Pond
0+900 to 1+200	Open swamp to North. Claim Line catches (runs parallel) to MR 85 Right of way)
Line 6	4209837 / 4209838 (Chainage running North to south)
0+000 to 1+400	Refer to 2014
1+600	Claim Post 4209837 / 4209838 Line 6 Intersects with Line 9
1+400 to 1+450	Open Swamp progressively changes to Tamarack Stand interdispersed with
	Cedar, alder and birch
1+450 -1+500	Tamarack woods with alder and cedar
1+500 to 1+600	Thick Alder and Willow gradually progressing to Cedar, Birch and Willow as line
	6 approaches line 9
Line 7	Easterly boundary of Claim 4209838 Chainage runs from north to south
0+000 to 1+400	Refer to 2014
1+400 to 1+450	Cedar + Tamarack
1+450 to 1+550	Cedar + Tamarack with Thick Alder and Willow sections
1+550 to 1+600	Cedar and Birch with some Alder and Willow.

Discussion and Recommendations:

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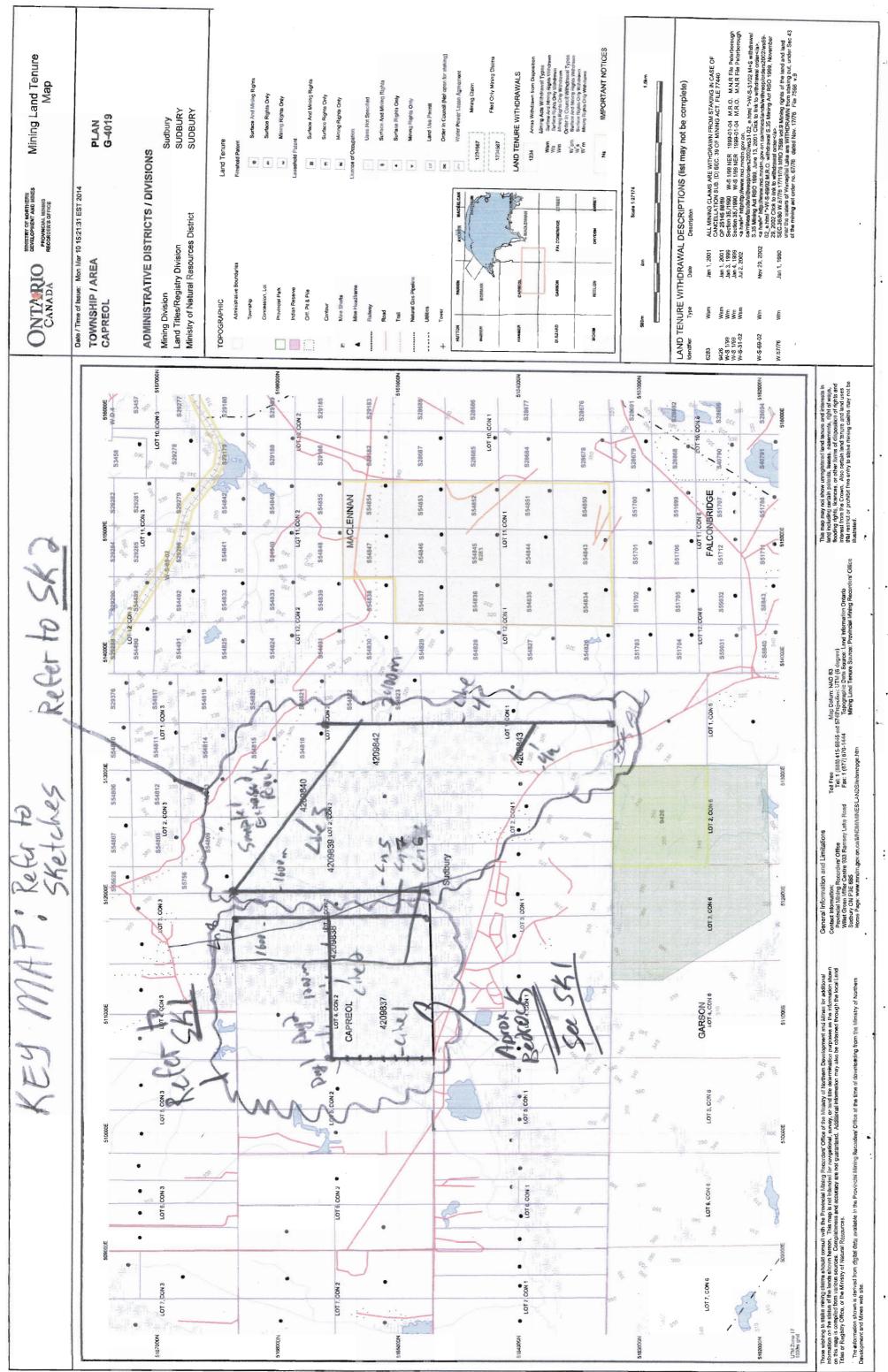
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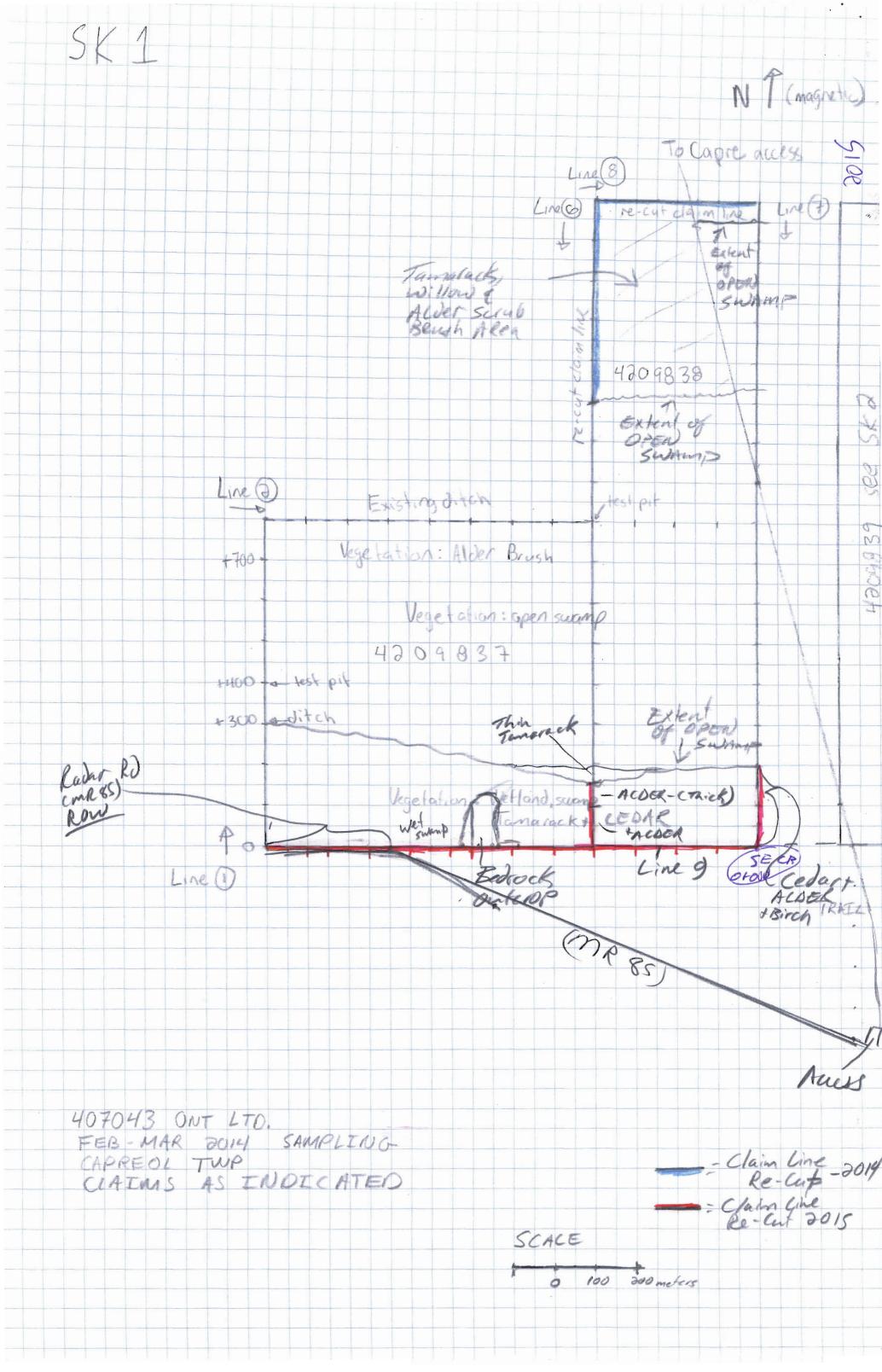
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Recommendation:

- 1. Submit Exploration plan to allow equipment access to the properties. This can facilitate excavation of test pits to map overburden or this can allow for the drilling of boreholes.
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6.0 Sketchs of Claims: File Name: 2015 -- Assessment Report Revised Sketch.pdf





SK1 N T(magnet) 5100 To Capiel durks Line (8 Line 6 LAD) 12 march 7 eatent off Tamalack Willow & SHAMP. ALVET SCIAL BRUGH AREA 4209838 1X Extent of 13 SWATTERS E Line (2) S N Vege A: Aller Brush +700 Hac Veletation: open surme 4209837 HIDD to test pit + 300 landitch Thin Tenerack Oper) 1 Swith Radio RD (mR 85) Row - ACDER-CTRick) LEDAR +ACDER Wetwenp Line 9 ALDER HBirch Line D Edrock 4PP MR 85

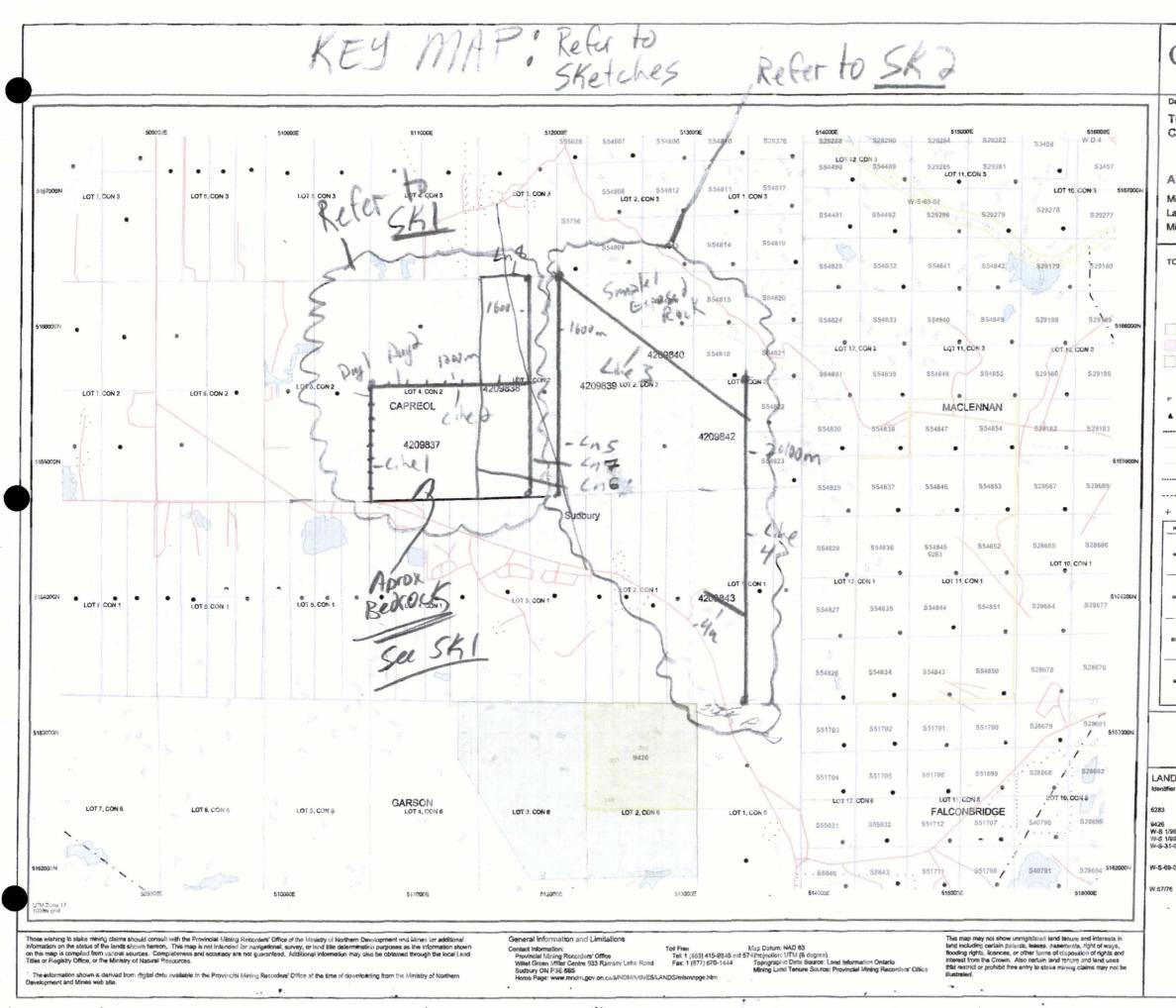
407043 ONT LTO. FEB MAR DOIN SAMPLING CARREDL TWP CLAIMS AS INDICATED

- Claim Line -2014 Re-Cut -2014 = Claim Cine Re-Cut 2015

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ONTARIO CANADA MINISTRY OF NORTHERN DEVELOPMENT AND MINES PROVINCIAL INVING RECORDER'S OFFICE	Mining Land Tenure Map
Date / Time of Issue: Mon Mar 10 15:21:31 EST 2014	
TOWNSHIP / AREA CAPREOL	PLAN G-4019
ADMINISTRATIVE DISTRICTS / DIV	ISIONS
Mining Division	Sudhum
Land Titles/Registry Division	Sudbury SUDBURY
Ministry of Natural Resources District	SUDBURY
TOPOGRAPHIC	Land Tenure
Administrative Bounderies	Freshold Patent
Township	Surface And Mining Rights
Concession, Lol	Surface Rights Only
Provincial Park	
indian Reserve	Mining Rights Only
	Leasehold Patent
Citf. Pit & Pile	Surface And Mining Rights
Contour	 Surface Rights Only
n Mine Shatts	Mining Rights Only
Mine HeadIrame	Licence of Occupation
Railway	Uses Not Specified
Road	Surface And Mining Rights
Trail	Surface Rights Only
Neturat Gos Pipelinn	Mining Rights Only
Letitos	10 Land Use Permit
Tower	as Order in Council (Not open for staking)
HUTTON PARKIN AYTMER BACKELCAN	Water Power Loase Agreement
watter HOTELON	1234567 Mining Claim Filed Only Mining Claims
	1234567
HANNEEP CAMPRIDE	
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	S 1/99 NER 1999-01-04 M.R.O. M.N.R File Peterborough S 1/99 NER 1999-01-04 M.R.O. M.N.R File Peterborough
ca/mines/tands/withren	nninginnan.gov.on.
9-02 Wm Nov 29, 2002	