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Exploration on the sidehill hill claim

Mctavish Twp

(claim number 280857, 300908, 178158, 178157,
121546, 299469)

Completed By: John Harasym

Property description and location:

The sidehill claim is 45 minutes east of Thunder Bay Ont, located in Mctavish twp and can be located on along the superior shores road approximately 4km's down. An old logging road branches off to the south, and the site is located 250m from the main road. The unpatentned claims cover six cells and the claim numbers are 280857, 300908, 178158, 178157, 121546, 299469.

Property geology:

The general geology of the area is Sibley sedimentary rocks. The mineral occurrence is an east west trending quartz/calcite vein well mineralized with galena, chalcopyrite, and minor sphalerite. Throughout the vein are amethyst vugs filled with clay.

Pervious work:

The property was first discovered in 1998 by Charles Anderson and Linda Harasym of Thunder Bay Ontario. Work included over burden stripping, blasting, and sampling of the vugs. John Harasym completed power washing, sampling and brushed out the area in 2015.

2018 work program:

The purpose of the program was to increase safety and restrict access around open holes and to extend the veins on surface. The program was covered under an exploration permit numbered PR16-10932. Excavation was done using a Case 580 CK rubber tire back hoe owned and operated by John Harasym. The excavation revealed that the quartz/calcite vein is .5 -1m wide and extends 100 meters at the main site. And has exposed a new zone of interest yet to be sampled. The excavation at the graff site exposed a 2 meters wide and 5 meters long vein of calcite then dipped into overburden out of the reach of the backhoe. All the drilling was performed with a plugger drill, and a honda water pump to wash the bedrock.

The work was completed by John Harasym, Rian Johnston and Charles Anderson and included.

Cleaning up work site and brushing out the logging road access.

Power washing main work area.

Drilling holes and erecting snow fencing with sinage around holes for safety

Excavaton of vein extension and exposing more of the veins.

Drilling and blasting

2018 Daily log

Sept 24 brushed out access to the site using a brushsaw and a chainsaw. (2 men) 10 hrs

Sept 25 Power washed main work area (2 men) 10 hrs

Sept 26 Power washed second work area (graff showing) to the south (2 men) 10hrs

Sept 27 Rented compressor and drill and drilled 10 holes at the graff showing (3 men) 10hrs

Sept 28 Drilled 15 holes and erected snow fencing and sinage at main site (3 men) 10 hrs

Sept 30 Drilled 15 holes and blasted at bottom hole of main site (3 men) 10 hrs

Oct 1 Drilled 13 holes and blasted at top hole at main site (3 men) 10 hrs

Oct 2 Excavation at the graff site (3 men) 10hrs

Oct 3 Blasted at the Graff site and erected snow fencing and sinage (3 men) 10 hrs

Oct 3 Excavation of main site (3 men) 10hrs

Oct 4 Excavation of main site (3 men) 10hrs

Oct 5 Power washed new excavation (2 men) 10 hrs









Main Site



46° 0' 00.000"

107° 53' 43.557"

Overview of claims with site locations



Superior Shores Road



Main site

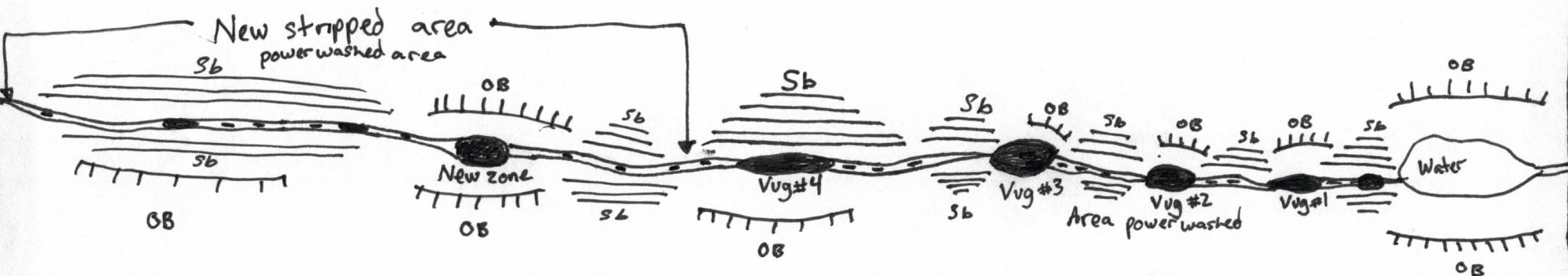
Graff site

400m 800m
1 inch = 400m

Main Site



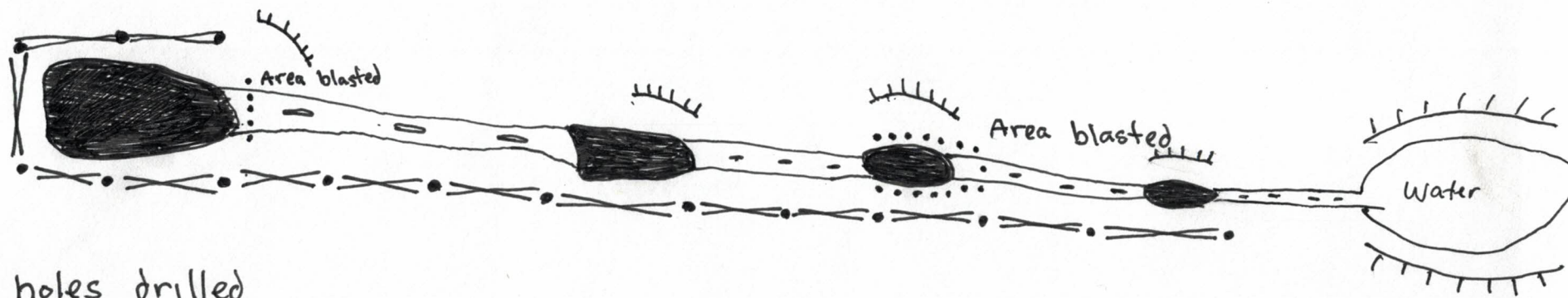
Area brushed



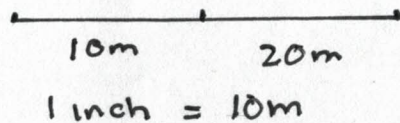
- Amethyst vugs - ●
- Over burden - ▤ OB
- Calcite vein - - - - -
- Sibley Sedimentary - ≡ Sb


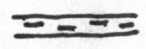

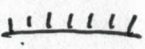
25m 50m
1 inch = 25m

Main Site

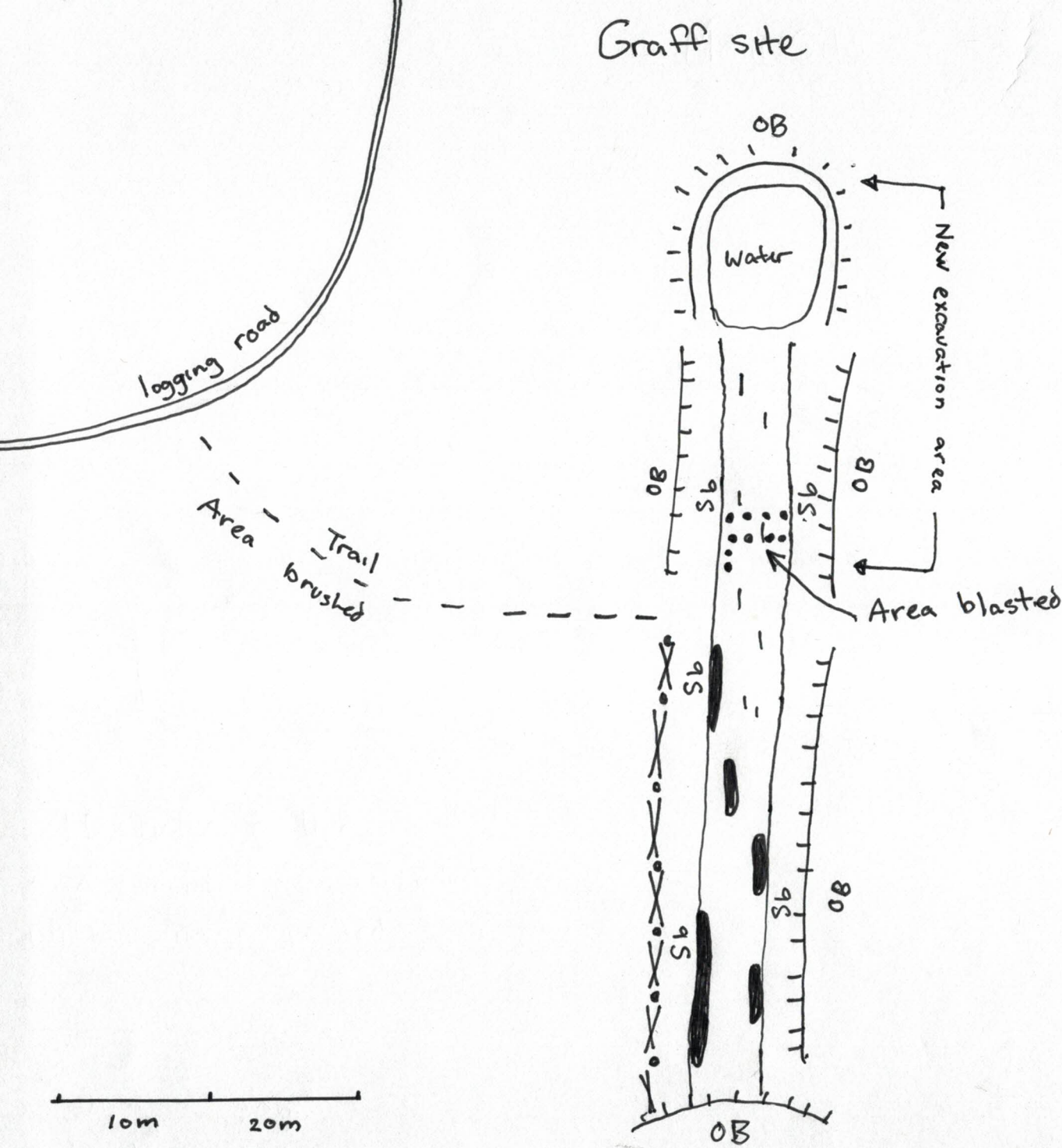


15 holes drilled
and snowfencing erected
with signage posted



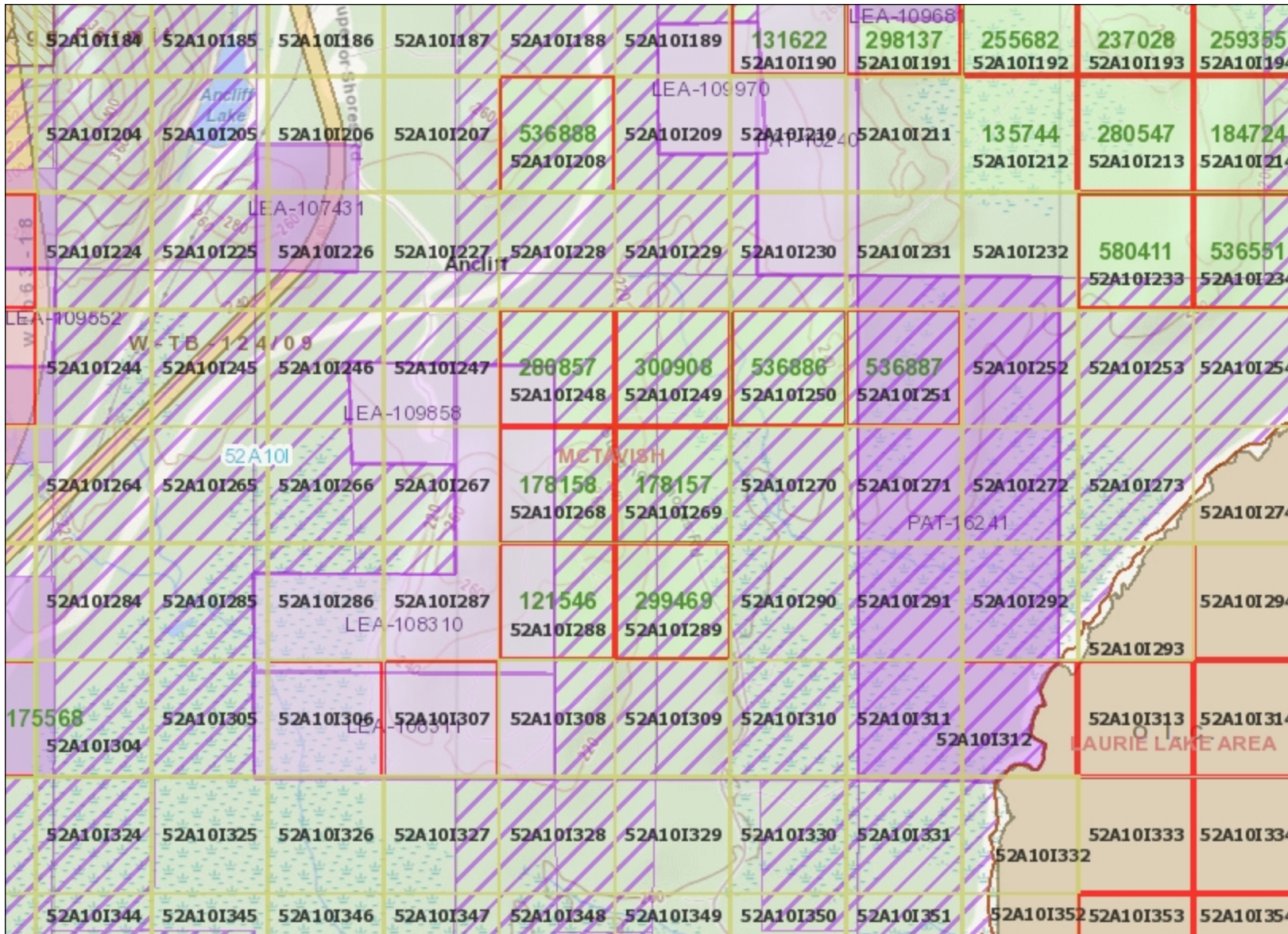
- Amethyst vugs 
- Calcite vein 
- Drilled holes •
- Fence 
- Overburden 

Graff site



- Amethyst vugs
- Calcite vein
- Trail - - - -
- Overburden
- Fence w sinage
- Drill hole •
- Sibley Sedimentary Sb

10m 20m
1 inch = 10 m



Legend

- Provincial Grid Cell**
 - Available
 - Pending
 - Unavailable
- Mining Claim**
 - Mining Claim
 - Boundary Claim
- Alienation**
 - Withdrawal
 - Notice
- NDM Administrative Boundaries**
 - NDM Townships and Areas
 - Geographic Lot Fabric
 - UTM Grid 1K
 - UTM Grid 10K
 - Mining Division
 - Mineral Exploration and Development Region
 - CLUPA Protected Area - Far North
 - Resident Geologist District
 - Federal Land Other
 - Native Reserves
- AMIS Sites**
 - AMIS Sites
 - AMIS Features
 - Drill Hole
 - Mineral Occurrences
- MLAS Mining History**
 - Withdrawal - History
 - Notice - History
 - Mining Claim - History
 - Mining Land Tenure - History
 - Legacy Claim
- Provincial Grid**
 - Provincial Grid 250K
 - Provincial Grid 50K
 - Provincial Grid Group
- Land Tenure**
 - Surface Rights
 - Mining Rights
 - Mining and Surface Rights
 - Order-in-Council

Those wishing to register mining claims should consult with the Provincial Mining Recorders' Office of the Northern Development and Mines (NDM) for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Natural Resources and Forestry. The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Northern Development and Mines (NDM) web site.

0 1.21 km

Projection: Web Mercator

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