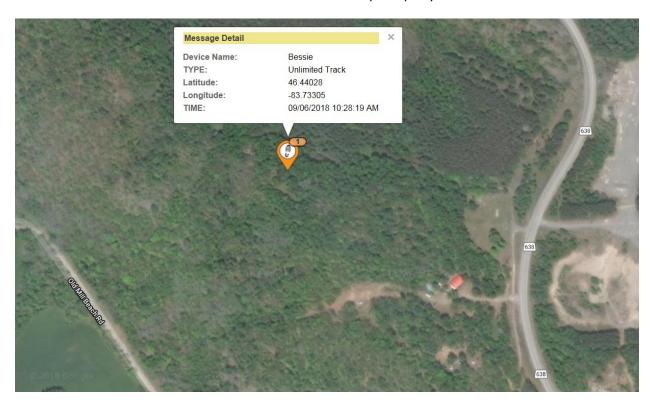


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Revised Assessment Report on the 2018 Prospecting Program

on our Aberdeen Township Property



Claim # 502392.

Prepared by:

M. Scott Woolhead

Woolhead Contract Exploration Services

305 Corporation Street,

Porcupine, Ontario

PON1CO

March 12th, 2020.

Prospecting/survey of Aberdeen township claim 502392 on September 6, 2018. Summary:

Over the course of 3 days from September 5^{th} 6^{th} and 7^{th} , 2018, reconnaissance prospecting and visual surveys were completed on three of our claims in Gould, Aberdeen, and Kamichisitit townships located in the Sault Ste. Marie Mining District. The Aberdeen property was surveyed on the 6^{th} of September. It is the site of the Rock Lake Mine which was active from 1898-1903.

The purpose of our work during our first tour of the site was to:

- 1) Identify any hazards still in place, including structures or open holes.
- 2) To discover access onto the property.
- 3) To view and prospect any veining that was on outcrop first in the area immediately surrounding the old shaft and second in the three indicated trenches that suggest Ag was present. We would be taking relevant samples with a view to increase the value of the property.
- 4) to determine the general topography, forest types, and overburden of the claim area.

Access to the property is provide by taking Hwy 561 north from Bruce Mines for approximately 15 km. to a point north of the Rock Lake road turn-off, close to the north end of an existing cemetery. A series of ATV trails criss-cross the property providing easy walking access to the area.

During our investigation we were able to find ready access into the site but the road was overgrown for our truck to use the old road, although a four wheeler would have taken the access road with no problem. Parking beside the cemetery we walked about four hundred metres into the site using the old shaft as our target. We took four samples in total: one sample from a vein uncovered in the area of the old shaft; a good second sample from the waste pile, as well as two samples from two old trenches where silver had been previously discovered.

From our reconnaissance we found a rough cabin using milled lumber had been constructed in the area of the shaft – about 60 metres away. The site of the shaft itself is a major hazard that has no fencing, signage or other safety measures to prevent someone from falling into it. The hole itself is hidden in the underbrush until one is upon it; and measures 10 metres wide by 20 metres long and 20 metres deep. There is another hole, probably a vent raise that is partly fenced but is mostly overgrown by brush so that one could stumble over and into it. (Both are indicated on our map.) There is also a large waste rock pile that probably stands 8 m high to the east of the shaft area.

Further reconnaissance work on claim 502392 is planned for the spring of 2020.

A total of 4 rock samples (# B83489 – B83492) were submitted for analysis to Expert Labs in Rouyn Noranda, QC. We tested for silver, zinc and copper. Three of the samples were above the intial detection limit for Cu, and had to be run again through a second test. The four samples tested had no significant values of Ag; however the analysis showed Cu levels of 0.7%, 1.5%, 2.5%, and 3.5%.

The work was performed by the two owners of the claim, Bill Burley of 660 Falcon Street, Porcupine, PON – and M. Scott Woolhead, 305 Corporation Street, Porcupine, PON1CO. Travel to the claims region

and prospecting the first stop in Gould township claim #s 503079 and 503080, was made on the 5^{th} . Prospecting of the Aberdeen – claim ## 502392 -- and Kamichisitit – claim # 516884 -- properties was completed on the 6^{th} , with return travel to Timmins on the 7^{th} .



Signage at open (ventilation?) hole. Picture below of the hole within fenced area. As the fence is

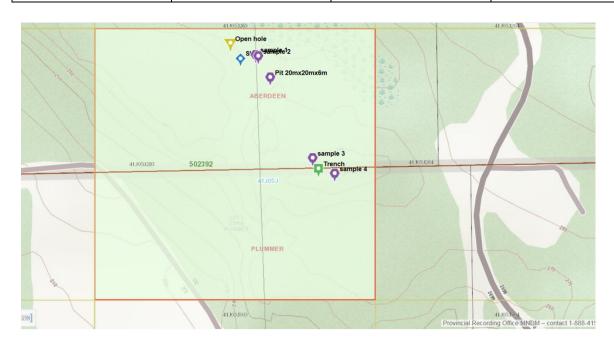


falling down this area is a hazard. Hole found at (17) 289956, 5146724.

Observations on site:

Sample #1 B83489	289998, 5146704	Taken from muck pile beside shaft, chalco., malachite	0.789% Cu, 24 ppm Zn, <0.2 ppm Ag.		
Sample #2 B83490	290004, 5146703	Taken from other side of waste pile beside shaft.	3.53 % Cu, 11 ppm Zn, 0.4 ppm Ag.		
Sample #3 B83491	290090, 5146525	From trench, Ag occurance, chalco, orangey qtz.	2.51 Cu, 7 ppm Zn, <0.2 ppm Ag.		
Sample #4 B83492	290115, 5146498	Area of Ag occurance.	1.5% Cu, 9 ppm Zn, <0.2 ppm Ag.		
Qtz. vein @ road, with trenching	290054, 5146617				
Approx. 15m deep hole with minimal fence and sign	289956, 5146724				
Open shaft no protection for animals or humans – hazard	289973, 5146699	10 metres wide by 20 metres long and 20 metres deep			
Pit located between 290026, 5146677 and		6 m deep			

290022, and 5146665.			
Silver occurrence	290101, 5146507	10 m long, 6 m wide x	Sample # 3 taken
trench – blasted and		3 m deep.	from here, but no
material previously			mineralization
removed			observed



*** Certificate of analysis ***

Laboratoire Expert Inc.

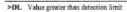
750 A rue Saguenay Rouyn-Noranda, Quécec Canada, J9X 7B5 Telephone: (819) 782-7100, Fax: (819) 782-7510

Date : 2019/05/03

Page : 1 of 1

: Scott Woolhead Exploration Addressee : Scott Woolhead 54481 Folder Your order number : ABERDE N 305 Corporation Street Porcupine Ontario Telephone: (705) 235-5524 Total number of samples : PON 1CO

Designation	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	AAT-7 ppm 2) 	Cu-Dup AAT-7 ppm 2	Ze AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Cu AAT-8 % 0.010
B83489	<0.2	< 0.2	7894		7983	24	25	
B83490	0.4			>DL		11		3.530
B83491	<0.2			>DL		7		2.510
B83492	<0.2		********	>DL		9		1.500



Joe Landers, Manager

Daily Log Prospecting Trip September 5th, 6th, and 7th, 2018.

September 5th, 2018.

Left Timmins just before 10am; filled truck with fuel.

Starting mileage: 94748

Drove from Timmins to claim # 503080 in Gould township.

- First target was the shaft, and the area around it looking particularly for the main vein.
 - The target was just off the road less than 30m; easy access as the entrance is plainly marked.
 - The headframe itself was missing with only a few timbers left where the shaft once stood. Some scrap iron within the debris. No open hole was observed.
 - o Minimal waste rock and ore in place, a few buckets from a loader for gravel.
- Second target was to attempt to identify if an ore pile had been left in place as the MDI records. In hiking the area of the shaft and the coordinates given for a waste pile, we did not discovery any ore pile. If there was one, it has either 1) been removed; or 2) spread out and covered with surface soil.
- We continued to hike to the west for about 250 m in an area that has been largely cleared.
 However, within about 50 metres to the north of the shaft staging area, the ground quickly rises.
 Climbing the crests we stopped many times to check the rock but found no immediate veins of mineralization.
- Returning to the area of the shaft we quickly discovered the main vein south of the shaft, right
 where we expected. We took several samples and pictures. Turning our focus to this area we
 prospected for the rest of the afternoon including along the rock outcrops along the road. There
 is little or no overburden in the area of the shaft and the main vein.
- Stayed at the Bavarian Inn in Bruce Mines.

Snacks for trip at \$28.96.

Two men at \$350/day.

Lunch at \$20/person.

Supper at \$48.13 including tip.

Motel of 148.03/night.

September 6th, 2018 -- Morning

Drove from Bruce Mines to our first stop -- the Rock Lake mine on our Aberdeen township claim # 502392. We had two targets this morning: the old mine itself and a secondary prospect of a silver zone. We were able to easy walk into the area of the shaft as there was an ATV trail that was in good order. Due to its overgrown nature we were unable to drive the truck in. The claim has good mature timber on it.

Target #1: the Shaft

- First we came across an open hole that had a fence around it, although it is poorly marked and in poor condition. It is about 15m deep.
- The coordinates of the shaft were correct. The hole is at least 20 m deep and 5m x 15 m. It is a hazard as there are no signs and no fencing is in place around it.
- There are two waste or ore piles to the east of the shaft. The largest stands about 8 m high and is quite long.

- There is also an open pit area to the north and east of the shaft that measures 20m by 20 m and is estimated to be 6 m deep from grade.
- Several samples were taken from this area, but no pictures were taken in our excitement.

Target # 2: an area of interest where several Ag occurances were listed on the MLAS map.

On our way out we tracked to the south to consider the area where Ag had been reported in the MDI.

The forest was easy to walk through with a gentle rise and little undergrowth to impeded our travel.

September 6th, 2018 –Afternoon and early evening

We trekked to Kamichisitit Township and our claim # 516884. Though we travelled around we could not find any easy access that did not involve a 800m walk through thick bush and wildly varying topography for our terrain. While long it wasn't bad on the way in but coming out with our samples weighing us down was not entirely fun. We hiked down into a river valley from what we would discover later was called the Big Lake road across a little stream, and then up into the hills. There is an access road from the south, however satellite maps show that the road has been dug out to allow water to flow unimpeded.

The target was the adit know as the Copper Prince Mine. Though the mine itself was not on the claim, we choose to visit the site and work westerly from that point onto our own claims. The forest on top of the ridge is second growth forest with open ground for walking into without having to break through thick underbrush.

- The adit was large enough to drive a truck into, and had to be at least 200 m long. It is not fenced in any way and would be considered an open hazard.
- There was evidence of trenching once we came into the vicinity of the adit but primarily to the west.
- There is at least one area of stripping that would measure about 10 m x 20 m. Minimal evidence of mineralization was seen in the stripped area, but malachite and chalcopyrite was seen in the veining at several trenches.

At the end of the day we stayed in Bruce Mines again, as we were beat from the work of the day.

Two men at \$350/day.

Breakfast at \$28.20.

Lunch at \$20/person.

Supper at \$113.22.

Motel of 148.03/night.

September 7th, 2018

This morning and early afternoon we gathered up our gear and samples and headed back to Timmins. Final odometer reading: 96007 km. 1149 km in total.

Two men at \$350/day.

Breakfast at \$23.75.

Lunch at \$20/person.

End of Daily Log.

Traverse of Aberdeen claim # 502392:

