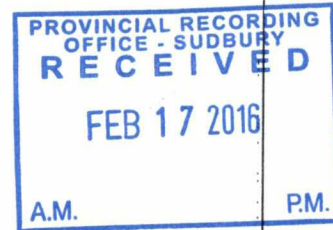


2-56636



Assay for Mining Claim

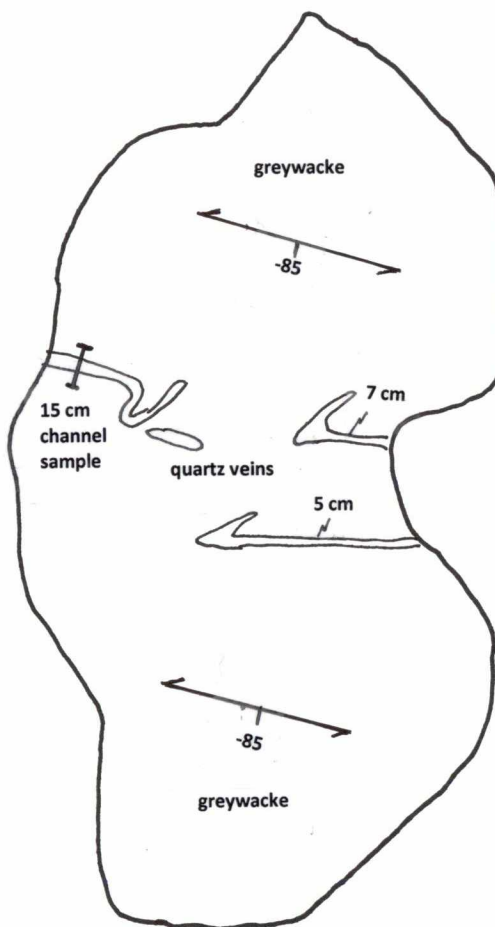
After the spring of 2014, the snow would not co-operate. It would not develop a crusted top so that I could walk back and forth on top of the snow with the magno-meter to read the ground. I had no choice but to try to make it to the back of the claim, where I knew there was rock close to the surface. I needed to cut a trail or a road to access with the 4-wheeler and the trailer. This was required for me to transport the equipment I needed to work on the assay, almost a mile deep in the bush.

1. 5/11/2014 – The 5th was a day of exploration that I could actually find dry ground.
10/11/2014
14/11/2014
15/11/2014 – These 3 dates were for cutting trees, cleaning up dead fallen trees, filling holes and I called it corduroy.
2. 8/10/2015
9/10/2015
16/10/2015 – These 3 dates were for also for cutting trees, cleaning up dead fallen trees, filling holes and I called it corduroy.
3. 17/10/2015
18/10/2015
27/10/2015 – There was a small portion of road left to be done, and on these dates we pulled down trees to expose the roots, and we stripped the top of the rock of moss and dirt. Then we cut the roots and removed the trees from the area. On the last day of the 27th, we dug a 5ft x 6ft deep hole to create a water hole. The proximity of the 3 lines of rock that I was going to make the sample from, I needed to clear in order to obtain the information.
4. 11/04/2014
12/04/2014
13/04/2014 – I snow shoed a trail from camp to the middle of post #1 and post #4. I cut trees to be able to pass the area with a skidoo and sled to carry my equipment. Then I made a straight line from post #1 back to post #4. I installed pickets every 25 meters between these 2 locations. I completed this straight line to enable me to do the reading for the magno-meter.
5. 03/11/2015 – I travelled 1 day to bring my sample to the Thunder Bay office to get it fully tested. I went to see Gerry White to study the maps he took out and we spent time together to go over the questions I had about exploration.
6. 25/01/2016 – This was 1 day of report making and calculations.

PROVINCIAL RECORDING
OFFICE - SUDBURY
RECEIVED
FEB 04 2016
A.M. P.M.

PROVINCIAL RECORDING
OFFICE - SUDBURY
RECEIVED
FEB 17 2016
A.M. P.M.

North



0493964
5503296

BELANGER PROPERTY - CLAIM 1166744

Figure "B"

Sketch of Stripped Area

Errington Township

Thunderbay Mining Division

Scale: 0 5 10 meters



Wednesday, December 23, 2015

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Silver

Acc #	Client ID	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm
432078	14601	<1	0.38	4	84	23	<2	2	1.39	<4	6	776	15	1.61	0.10	4	0.26	296
432079D	14601	<1	0.37	7	82	23	<2	<1	1.42	<4	7	756	15	1.62	0.10	4	0.26	300

PROCEDURE CODES: ALP1, ALFA1, ALAR1

Certified By:  Jason Moore, VP Operations, Assayer

The results included on this report relate only to the items tested.
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Thursday, November 19, 2015

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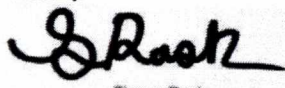
Date Received: 11/03/2015
Date Completed: 11/18/2015
Job #: 201544920
Reference:
Sample #: 1

Acc #	Client ID	Au g/t (ppm)
432078	14601	0.009
432079	14601 Dup	<0.005

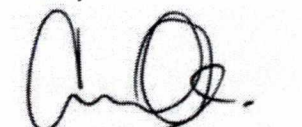
0.05 1.0 3 4 5

APPLIED SCOPES: ALP1, ALFA1, ALAR1

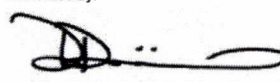
Validated By:


Shawn Rask
Laboratory Assistant Manager

Certified By:

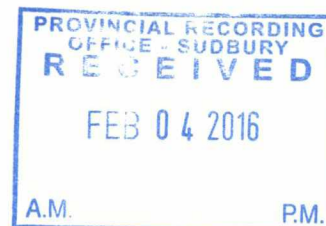

Andrew Oleski
Lab Manager - Thunder Bay

Authorized By:


Derek Demianuk, VP Quality

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Sample #: 1

Control Standards

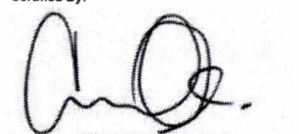
QC Type	Element	QC Performance (ppm)	Mean (ppm)	Std Dev (ppm)
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APPLIED SCOPES: ALP1, ALFA1, ALAR1


Validated By:


Shawn Rask
Laboratory Assistant Manager

Certified By:


Andrew Oleski
Lab Manager - Thunder Bay

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