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# REPORT ON

**GRASS ROOTS PROSPECTING**

**POWELL TOWNSHIP**

**LARDER LAKE MINING DIVISION**

**ONTARIO**

**CLAIM # 533855**

**By Jared Taman**

## **Introduction**

**Location: The property consists of two mining claims approximately 8 Km west of Matachewan on highway 566.**

**Access: This property can be accessed by an entrance off highway 566 a few hundred meters past log lake, it is also**

touching highway 566.

**History:** Off the MNDN website I have found historical records of "Child Bros" drilling in 1943. From the historical logs it has been shown they encountered red syenite porphyry, with gold/trace gold in sections. There were no assays along with the report. I found an old trench on the middle east side of property containing Diabase. These claims are also south of the historical Ryan Lake copper mine which total production was approx. 5 million pounds of copper; 11,000 pounds of molybdenum; 36,141 oz. of silver and 1,352 oz. of gold (<https://www.mindat.org/loc-18030.html>).

**Geology:** From the work that was done, Syenite Porphyry, Diabase and another unidentified rock have been observed. Probably Mafic in nature.

**Grass roots prospecting:** I spent 3 days blazing a trail from the access road to the south onto the highest point of both claims while taking grab samples along the way in different areas. GPS coordinates picked up where samples were taken. I Looked for mineralization in different outcrops/rock faces, and took samples accordingly. 10 grab samples were taken but only 7 of the samples were assayed for multiple heavy metals. Swastika Laboratories was used for the assaying. Assays are attached

along with a map detailing where the samples were taken. I was the only person doing the work.

Cost: 3 days work at \$150/day

Mileage:  $16\text{km} \times 3\text{days} @ 50 \text{ cents/km} = \$24$

Assay cost= \$367.82

Total cost:  $\$450 + \$24 + \$367.82 = \$841.82$

Recommendations: More detailed Geology work, and rock identification along the crest of the property. Potential soil sampling.



Sampling

(3885)

l Survey

533885

- A1
- A2
- A3
- A4
- Diabase
- A5
- A6
- A7
- A8
- A9
- A10
- Crest
- P

566

Log Lake



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## *Assay Certificate*

**Certificate Number: 20-3001**

Company: **Jared Taman**

Project: **533885**


Report Date: **03-Oct-20**

Attn: **Jared Taman**

*We hereby certify* the following Assay of 3 rock/grab samples submitted 29-Sep-20 by Jared Taman

Sample Number	Au	Ag	Cu
	FA-AAS g/Mt	AR-AAS ppm	AR-AAS ppm
Blank Value	< 0.01		
OXi164	1.77		
A3	0.02	0.3	42
A4	< 0.01	< 0.2	4
A5	0.03	< 0.2	54

*Certified by*

  
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## Assay Certificate

**Certificate Number: 20-3002**

Company: **Jared Taman**

Project: **533885**

Report Date: **03-Oct-20**

Attn: **Jared Taman**

*We hereby certify* the following Assay of 2 rock/grab samples submitted 29-Sep-20 by Jared Taman

Sample Number	Au	Ag	Cu	Zn	Co	Ni
	FA-AAS g/Mt	AR-AAS ppm	AR-AAS ppm	AR-AAS ppm	AR-AAS ppm	AR-AAS ppm
Blank Value	< 0.01					
OXi164	1.73					
A6	0.19	0.8	79	110	49.6	54
A7	0.03	0.4	152	106	47.8	33

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## Assay Certificate

**Certificate Number: 20-3095**

Company: **Jared Taman**

Project: **533885**

Report Date: **17-Oct-20**

Attn: **Jared Taman**

*We hereby certify* the following Assay of 2 rock/grab samples submitted 06-Oct-20 by Jared Taman

Sample Number	Au	Ag	Cu	Pb	Zn	Co	Ni
	FA-AAS g/Mt	AR-AAS ppm	AR-AAS ppm	AR-AAS ppm	AR-AAS ppm	AR-AAS ppm	AR-AAS ppm
Blank Value	< 0.01						
OX1164	1.73						
A9	0.03	2.9	416	< 2	40	53.0	447
A10	< 0.01	0.3	188	< 2	57	54.4	658

Certified by

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