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P005

TemGold Property – Red Wing Showing - Strathy Township

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PROSPECTING REPORT JUNE 2017

TemGold Property - Red Wing Showing

Strathy Twp. NTS 31 M/4

Sudbury Mining Division

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P006

TemGold Property - Red Wing Showing - Strathy Township

Table of Contents

1.0 Property Location

2.0 Access

3.0 List of Claims

4.0 Prospecting Targets

5.0 Geology and Mineralization

6.0 Description of Work

7.0 Further work recommended

LIST OF FIGURES

Diana 1		Y another	1
Figure 1	Claim and	Location	wiap

Figure 2 Prospecting Sketch

APPENDIX

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Assay Certificates

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Jun 28 2017 08:17pm P007

TemGold Property - Red Wing Showing - Strathy Township

1.0 Property Location:

NTS:31 M/4Township:Strathy (northeast corner of Twp.)Mining Division:SudburyResident Geologist:Cobalt (Kirkland Lake) Gary GrabowskiLatitude:47-08-00Longitude:79-47-30Nearest town:Ternagami (1 km to the south)

2.0 Access:

The property is situated 7 km north of Temagami. Hwy 11 is 800 meters to the east. A pipeline access road and a new logging road provides easy access through the claim group by pickup truck.

3.0 Property Description:

The property consists of a group of 3 contiguous claims for a total area of 80 hectares. The 3 claim numbers of the property are as follows:

1230530	1 unit
4268508	1 unit
4250900	3 units

4.0 Prospecting Targets:

Commodities:AuPrimary Target:Structure trending northeast, shear zones.

5.0 Geology and Mineralization:

Regionally, the claim group is in the prolific Temagami Greenstone Belt where gold occurrences are widespread and precious metal deposits are not uncommon. The Temagami Greenstone Belt is part of the Western Abitibi Subprovince of the Superior Province (Jackson and Fyon 1991). The belt is comprised of metavolcanics ranging from mafic flows to intermediate and felsic flows and

Jun 28 2017 08:17pm P008

TemGold Property - Red Wing Showing - Strathy Township

pyroclastics, which are overlain in some locations by fine grained clastic metasedimentary rocks (Bennett 1978).

Locally, the property is very near a granite-greenstone contact trending east west. From a property visit the "Wabana Vein" trends at an azimuth of 240 and the dip is steep dipping to the southeast at 70-80 degrees. The width of the quartz vein varies between 12 and 18 inches. A pit 8 feet square is found at one end of the vein at the sample location. The vein was coined the "Wabana Vein" or "Red Wing" showing and was named by after the last exploration company to investigate the occurrence. Historically the occurrence was called Sey Bert Occurrence (Bennett 1978 - The Geology of the Northcast Temagami Area).

6.0 Description of Work

On June 11 Dale Shultz visited the site and took a sample Redwing #1 at 591872E/5216608N UTM Nad 83. Mr. Shultz noted the quartz-sericite-calcite-pyrite vein is hosted within mafic volcanics.

On June 28 the author visited the site to take a grab sample and note that the quartz is smokey in nature with pyrite running along the fractures.

The purpose of the prospecting was two-fold. To gather intimate knowledge of the occurrence and to follow-up previous sampling to ground truth and maybe expose more high grade mineralization within a sheared quartz-scricite-Calcite-Pyrite vein.

7.0 Further Work Recommended

A program of line-cutting and geophysical surveying is recommended to define sulphides that are associated with the gold. Specifically the survey should be Induced Polarization on lines spaced at 100 meters. The lines should run east west.

Jun 28 2017 08:17pm P009

TemGold Property - Red Wing Showing - Strathy Township

CERTIFICATE OF AUTHOR

I, David Laronde of the town of Temagami, Ontario hereby certify:

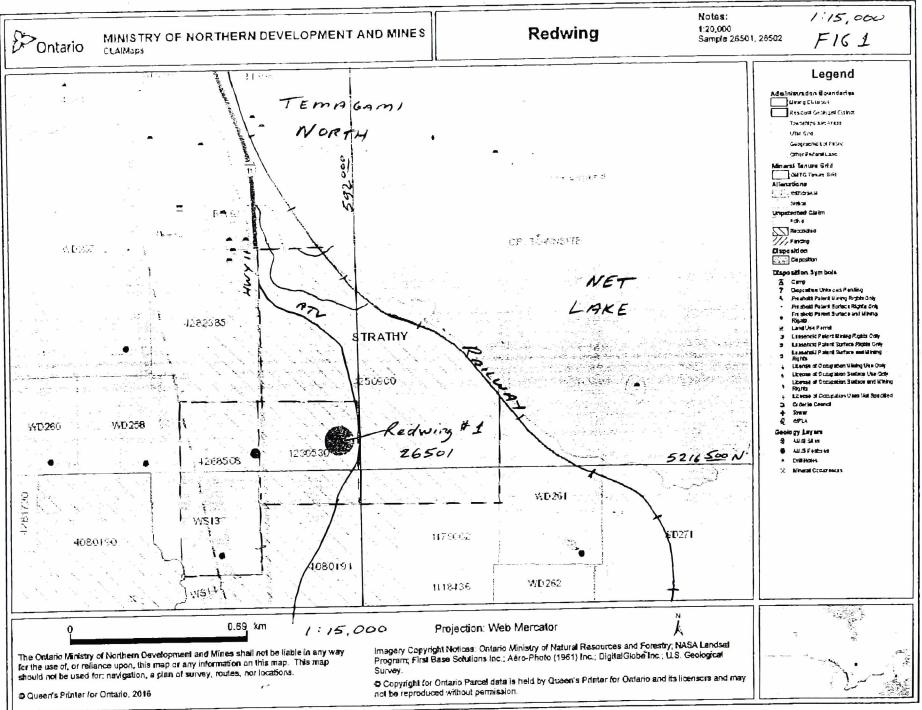
- That I am a geology engineering technologist and am a graduate of Cambrian College in Sudbury with a diploma in Geology Engineering Technology 1979.
- 2. That I have been engaged the mineral exploration industry for the past 37 years.
- That my knowledge of the property described herein was acquired by documentation and information supplied by the claimholder and a field visit.

Dated at Temagami this 28th day of June 2017.

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David Laronde

CLAIM AND LUCATION MAP



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P010



