



A-23

THE THOMPSON GROUP

Finterty and Aducas

The writer visited the claims group in July, 1972. The property consists of 5 contiguous claims,

K-475137

K-475138

X-475144

F-475179

K-475130

and the claims are situated in the Area of Grassy Lake, approximately 4 miles west of Mine Centre, Ontario.

The most westerly claim adjoins Hwy 11 on the south side. Access to the claim is by bush road south from Highway #11.

General Geology

The area is underlain by ENE striking greenstones intruded by an orthosite and gabbro. A quartz stockwork has developed possibly along a flow contact. The quartz was seen to contain minor carbonate, a little pyrite and occasional chalcopyrite. As a host quartz for gold the appearance is one of being barren.

Previous Work

No record of previous work was located, although the ground was held at one time prior to 1936 and was known as part of G-213.

Recent Fork

Fifteen areas have been bulldozed clear and eleven rock trenches blasted. Four grab samples were taken.

Bulldozing exposed the quartz stockwork but mostly the quartz is very barren looking. The stockwork could extend as much as 30 m to 85 m wide and 200 metres long. But the quartz varies little along strike.

Four samples were taken.

- Quertz in greenstone into a few specks of pyrite; grab sample from trench #14. This sample ran 0.02 oz Au/ton.
- Greenstone with specks of pyrite; grab sample from trench #7. This sample surprisingly ran 0.18 oz Au/ton.
- Quartz vein material with a few specks of chalcopyrite; grab sample from trench #3. This sample ran 0.01 oz/ton.
- Greenstone and quartz stringers; grab sample from trench #9. This sample ran 0.11 oz/ton.

Detailed mapping was not carried out because it was felt unwarranted unless the samples assayed for gold.

Results of the sampling show that low grade gold values are present in this greenstone belt and appears to be associated with sulphide content.

Due to the current high price of gold \$600+, further sampling is warranted. However, only channel sampling across strike will have any meaning and it is on this basis that any more sampling should be conducted.

Trench #7 should be chip sampled along to entire length in 5 metre samples. Should these assays be close to 0.1 oz/ton, then further sampling across strike should be carried out.

Establishing significant widths of gold bearing rock will necessitate a larger program. For this I would recommend a geochemical survey along grid lines established from the baseline.

Further work will depend upon results of this program.

PAR Brown.

THOMPSON CLAIMS. 92045 210 211 FF K IIOI_K 418333 418334 FFIIOO FF x 697 • 214 FF ,777 Vermilion [78006 | 475 005 | Lake 475262 409123 409122 475274



THUNDER BAY TESTING LIMITED

BALMORAL COMPLEX, BALMORAL AND SIBLEY DRIVE, THUNDER BAY, ONTARIO, P7B 5N3 . TELEPHONE 623-5278

ASSAY LABORATORY-CHEMISTS-GEOCHEMISTS

CERTIFICATE OF ANALYSIS

SAMPLES (S) FROM

Edvic Exploration Limited 225 hth Street, West Fort Frances, Ontario

RECEIVED

August 22, 1979

LAB. NO. 79 A 939

SAMPLES (S) OF

Rock Thompson group

SUBMITTED TO US SHOW RESULTS AS FOLLOWS:

ALL ASSAYS ARE BY ATOMIC ABSORPTION SPECTROSCOPY

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CLIENT NO.		GOLD OZ. T	SILVER OZ T	COPPER %	NICKEL %	ZINC %	~~	-	
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2		0.18							
3		0.01	•					-	
4		0.11	Trace		60-00]
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Samples, pulps and rejects discarded after one month.

THUNDER BAY TESTING LIMITED.

Dated	August 31, 1979	Per Backother
		Debout Motthess D Co

SERVING NORTHWESTERN ONTARIO
Member of the Canadian Testing Association

BUREAU OF ECONOMIC GEOLOGY **GEOLOGICAL SURVEY** Issued 1936 K 596 TURTL TLE HP 433 K 38:4 HP 435 434 G 64 (FF 1978) 439 256 HP K 361 HP 436 FF 1936 HP HP 437 438 ΉP 188 К 376 G 71 FF 2185 FF 1766 HP /)133 HP 184 181 2 FF 313 FF 1764 (HP 253) FF 1127 G122 209 i 316 G 186 174 FF 1967 G 173 175 VERMILION OHTANO OF PARTILENT OF BIRES 'G 216 HP 189 1 FF 1206 G **G** 58

