

J. Stevens

1 2 21127



52C155E0027 63.3432 LITTLE TURTLE LAKE

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Location & Access

The property is located approximately 6 miles east of Mine Centre, .75 miles north of Highway No. 11. From Highway No. 11 an all weather road passes through the claims and ends at the C.N.R. previously known as Turtle Tank, approximately .5 miles north of the claims.

Line Cutting

A base line was cut at N25 degrees east through claim for 1750 feet with picket lines at 100 foot intervals 400 ft on each side of base line.

Geology

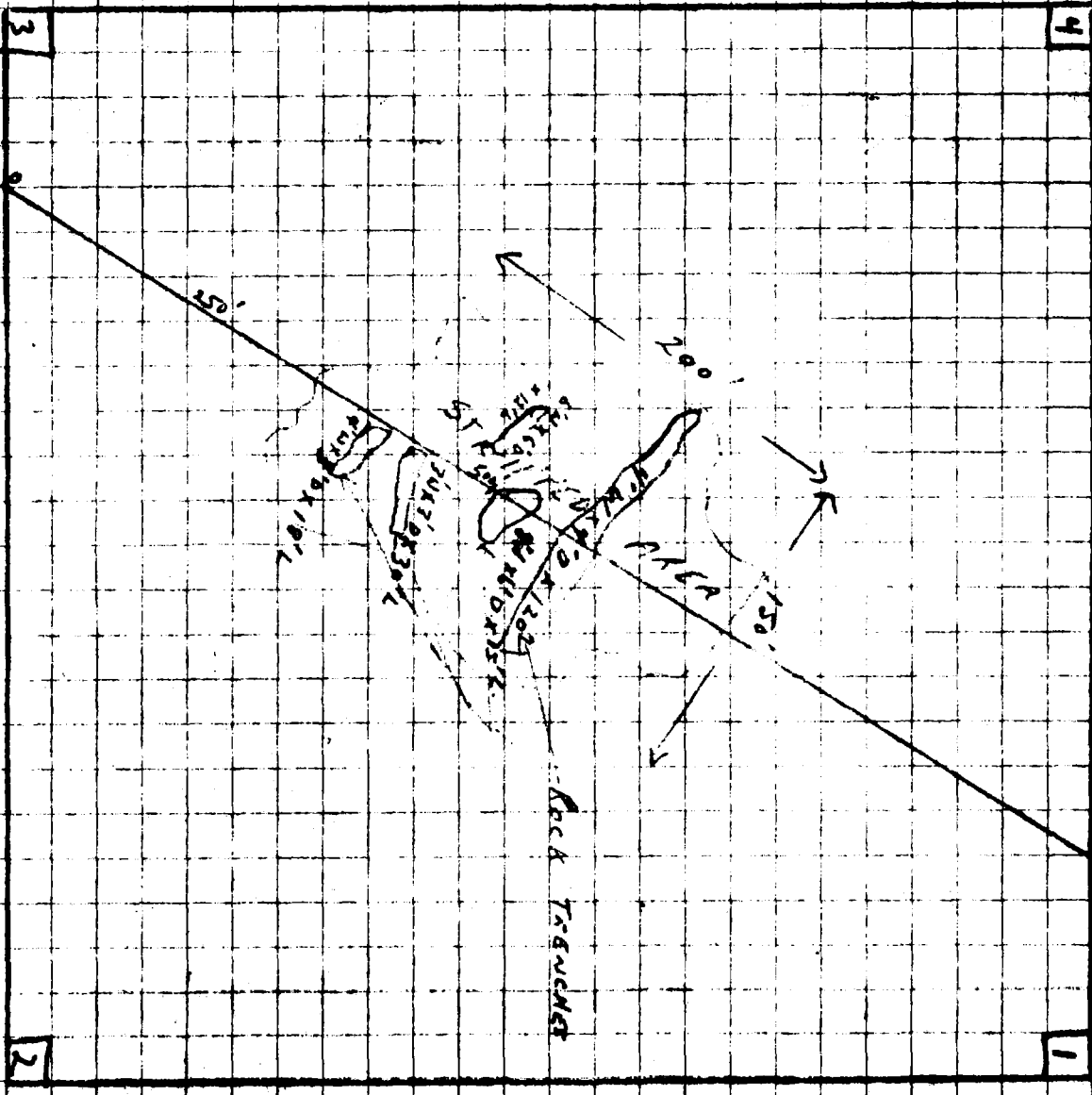
The claim is located in a felsic volcanic band. the felsic volcanics are interbedded with intermediate volcanics and some local basic volcanics and some minor bands of intermediate tuffs. The general strike is NE - SW with almost vertical dip. Numerous quartz veins 1 inch to 3 ft. run through the stripped areas along strike with some pyrite and chalcoppyrite visible. Stringers of chalcoppyrite up to 1/2 inch wide were noted in the trenches.

Ed-Vic Explorations MEAP # A-9

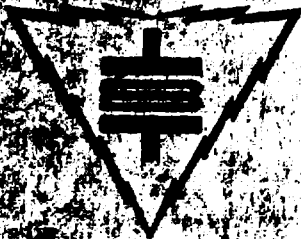
Little Turtle Lake Area - M 2433

Claim K-412754

BULLDOZED AREA 150' X 200' X 3' HIG. DEEP



M.T.S.



THUNDER BAY TESTING LIMITED

THUNDER BAY, ONTARIO • TELEPHONE (807) 528-5281
 BALMORAL & SIBLEY DR.
 ASSAY LABORATORY-CHEMISTS-GEOCHEMISTS 623-5278

CERTIFICATE OF ANALYSIS

SAMPLES (5) FROM

EDVIC EXPLORATIONS Ltd.
 P. O. Box 699
 Fort Frances, Ontario

RECEIVED

September 16/76

LAB. NO. 76A636

SAMPLES (5) OF

SUBMITTED TO US SHOW RESULTS AS FOLLOWS:

ALL ASSAYS ARE BY ATOMIC ABSORPTION SPECTROSCOPY

CLIENT NO.	GOLD oz./T	SILVER oz./T	COPPER %	NICKEL %	ZINC %	PLATINUM oz./T	COBALT %
B-1	---	0.06	0.018	---	0.010	---	---
B-2	N11	N11	0.01	---	0.011	N11	N11
B-3	N11	N11	---	---	0.008	N11	---
B-4	N11	N11	---	---	---	---	---
B-6	0.02	1.12	3.62	---	---	---	---

Samples, pulp, and rejects discarded after one year.

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