Introduction

The three patented claims in this area have not had any prospecting work since the early 30's; this represents 69 years without any serious work.

Part II of the stripping and trenching programme was undertaken during the summer and fall of the year 2002.

PROSPECTING PROGRAMME - 2002

Stripping and trenching

Part II of the stripping and trenching programme included the mechanical stripping using a John Deere JD 310-A (See enclosed pictures at annex "B-2/3) and a Honda WH - 20X 5HP High Pressure water pump.

Mr. Dave Guindon, District Geologist with the Ministry of Northern Development and Mines in the Kirkland Lake Region visited the property and provided assistance with the description of the rock types. For this help we give our thanks. (See enclosed map at annex " E "

Submitted by:

Denis Chartre, Prospector
Roger Dufresne, Prospector

TECK TWP

VI

OTTO TWP

V

N

SCALE: 1 INCH = 40 CHAINS

½ INCH = ¼ MILE

Perron Lake

Elsie

Chaput Hughes

Vona

Murdoch

Otto Lake

Vigrass Lake

Gravel Pit No 245 file 12960

1206406

1206407

1206408

1213818

1211455

1211464

1186485

B-2





B-3





POST #1
CLAIM # 6442

UNIT WIND S - N

382.9 METRES SOUTH (1,188.50 FT.)

81.4 METRES 266.59 FT.

1. MAFIC VOLCANIC BRECCIA STRONG FRACTURE PATERN QUARTZ STRINGERS TRENDING 340°
2. FINE GRAINED MAFIC DIKE
3. SMALL DECIMINATED PYRITE

AREA #2

29.48 FT. 9 METRES

1- SAMPLE A
MASSIVE SULPHIDE FLYROCK FROM PIT

1-
SAMPLE B
NAD 27
N- 5327584
E- 570099

2- SOLICIFIED MAFIC VOLCANIC WITH 3% DECEMINATED PYRITE FOLIATION N-S

3- MAGNETIC ANOMALY

PLAYING TRICKS WITH COMPAS

12' x 12' PIT 8'-15' EST DEEP WITH WATER IN BOTTOM

AREA #3

27.19 FT 8.3 METRES

NORTH

DECLINATION 12° W. OF N.

CHARTRE - DUFRESNE 1999 PROPERTY

TECK - OHO TWPS

TRENCHING AND STRIPPING PROGRAMME AREA #2 & AREA #3

SCALE: 1/4 INCH = 1 FOOT

DATE: NOV 4, 2002

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