

<b>THE HUFFMAN PROPERTY</b>
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**Location/Township:** Swayze gold belt; Southeast Huffman + Southwest Potier Twp.s  
Porcupine Mining Division NTS 41-0/9

**Commodities:** Gold, Silver, Copper, Zinc, Molybdenum in Quartz Feldspar Porphyry

**Property Description:** +/- 40 mining claim units

**Ownership:**

Rej. Charron and John Brady  
1227HollandRd.SudburyOntarioP3A 3R1  
(705)525-4129

**ACCESS:** -From Sudbury via Hwy 144 north to the Watershed [203 km]; then west on the Ramsey Rd. for 15 km. [From this point Ramsey is an additional 29 km to the west] At this 15 km point west of the Watershed, a bush road leads north and north west for 18 km to the Huffman Twp. Work areas.

**Property Geology and Mineralization:**

O.D.M Map2221 CHAPLEAU- FOLYET provides a good geological overview of Huffman Twp. and the Swayze area. A narrow band of altered precambrian metasediments underlies the property and strikes north west into Osway Twp. Mafic to Intermediate volcanic rocks are mapped both north and south of the sedimentary horizon. A number of gold deposits, including the past producing Jerome mine are situated within this same sedimentary belt within 2000 to 3000 metres of the property. In 1997 the area adjacent to the south shore of Huffman lake was stripped and exposed a zone of intense alteration. Quartz stockworks and carbonated chlorite and sericitic zones within a quartz feldspar porphyry have been exposed over an area of 60 m x 150 m. Samples with minor pyrite, galena and molybdenum [ +/- 1% ] yeilded encouraging gold values [ 30 g/t au ] and silver values [ 332 g/t ag ] over widths from 10 to 100 cm.

**Work History:**

1942 - C. Swedland drilled +/- 175 ft. with a pack sack drill on a molybdenum occurrence. Exact location and results are unknown.

1985 - G. Siragusa mapped part of Huffman Twp. for the O.G.S. ref. O.F. report 5844; O.F. map212

1997 - Brady / Charron performed assesement work consisting of prospecting, stripping and trenching.

No drilling or geophysical work has been performed.

**2002-** Brady/Charron extended surface trenching and encountered significant GOLD and SILVER values along an east-west strike for + 150 metres. GOLD assayed from +5 grams to + 32 grams and SILVER to 274 grams. Mineralization consists of + 5%



pyrite + galena + chalcopyrite + molybdenum + tetrahedrite, in 10 cm pods or discontinuous fractures within the quartz feldspar porphyry unit.

**2005-2006- PROBLEM** 1] - the trenching from the 1997 and 2002 programs had deteriorated and the trench walls had washed in, preventing adequate sampling by interested third parties. 2] we had not been able to reproduce the high grade Gold-Silver assays in the old trenches at locations 1A, 1B and in the old trench just west of 1C. 3] the heavier sulphide mineralization encountered originally in old trenching at 1B1 was too localized.

---- PURPOSE: 1] to enhance the property by widening, deepening and extending the old trenching at area 1, to expand and better expose the mineralized areas for proper sampling and evaluation. And 2] to try and locate new areas of heavier sulphide mineralization adjacent to the old workings [area 1]: and 3] to locate and evaluate other areas of potential mineralization within or adjacent to quartz feldspar porphyrys or other suitable geological types elsewhere on the property.

With respect to items 3] above our program was successful in exposing areas of good potential at location 2c, 2d, and 2e, with exposure of porphyry systems and somewhat anomalous values in Au + AG. Later, prospecting traverses 3 & 4, [location map 1] located porphyritic volcanic units just south of the center part of Huffman Lake. Traverses 1 & 2 located strongly sheared quartz feldspar porphyry units several metres wide –warranting further exploration at these locations.

As to items 1] and 2] above the mineralized zones at area 1 were extended for + 30 metres eastward– as outlined on map 1c. Note that manual trenching at this location took place in both 2005 and 2006. Of prime significance is the discovery that below the loose rubble/talus the porphyry is consistently mineralized with disseminations of galena and chalcopyrite throughout the bedrock. This coupled with the presence of ‘high grade’ galena veins [fracture fillings 2-5 cm wide] and erratic-galena/pyrite enriched quartz carbonate veins [2-5 cm] gives the project considerable potential. In fact the exposed width of the mineralized zone is + 20 metres and open north and south as well as on strike to the east

Highlights from area 1, -strike length + 200 metres - from west to east include:

Map 1A – cut d -- 40 cm of 1749 ppb AU and 10.8 g/t AG.

Map 1B2- cut a -- 60 cm of 10,286 ppb AU and 254 g/t AG; and 10 cm chip of 45,669 ppb AU and 1205 g/t AG.

Map 1C -- composite of 5 grab samples yielded 14.4 g/t AU and 219 g/t AG

In addition there were multiple assay responses of + 1% for Cu, Zn, Pb, and Sb

Charron/Brady 2006

#### ADDITIONAL WORK PROGRAM— AUGUST 2006

- Purpose: to extend the mineralized zones and favourable geology going eastward.

Aug. 8,9,12,13; -Brady & Charron; manual stripping at area 1E to determine if quartz ‘float’ is from bedrock source under overburden. – initially we ‘sounded’ overburden with scaling bars and determined that there was either bedrock or a large piece of float about 1 metre below surface. Manual stripping, 1m x 1m x 1m, indicated a large piece of quartz diorite float; -abandoned manual stripping at this location. At location 1D we hand stripped 4m x 2m x 1.5m and exposed angular loose pieces of quartz feldspar porphyry which were heavily carbonated and contained +/- .2% pyrite.

Aug 14, 15, 16 – Power Stripping with excavator, supervised by Oliver Maki, Geologist with Namex Expl. – Extended quartz feldspar porphyry zone at 1B [main showing], 12 m to the east. Pyrite, chalcopyrite and galena mineralization +/- quartz carbonate veins [2-5 cm wide], continues

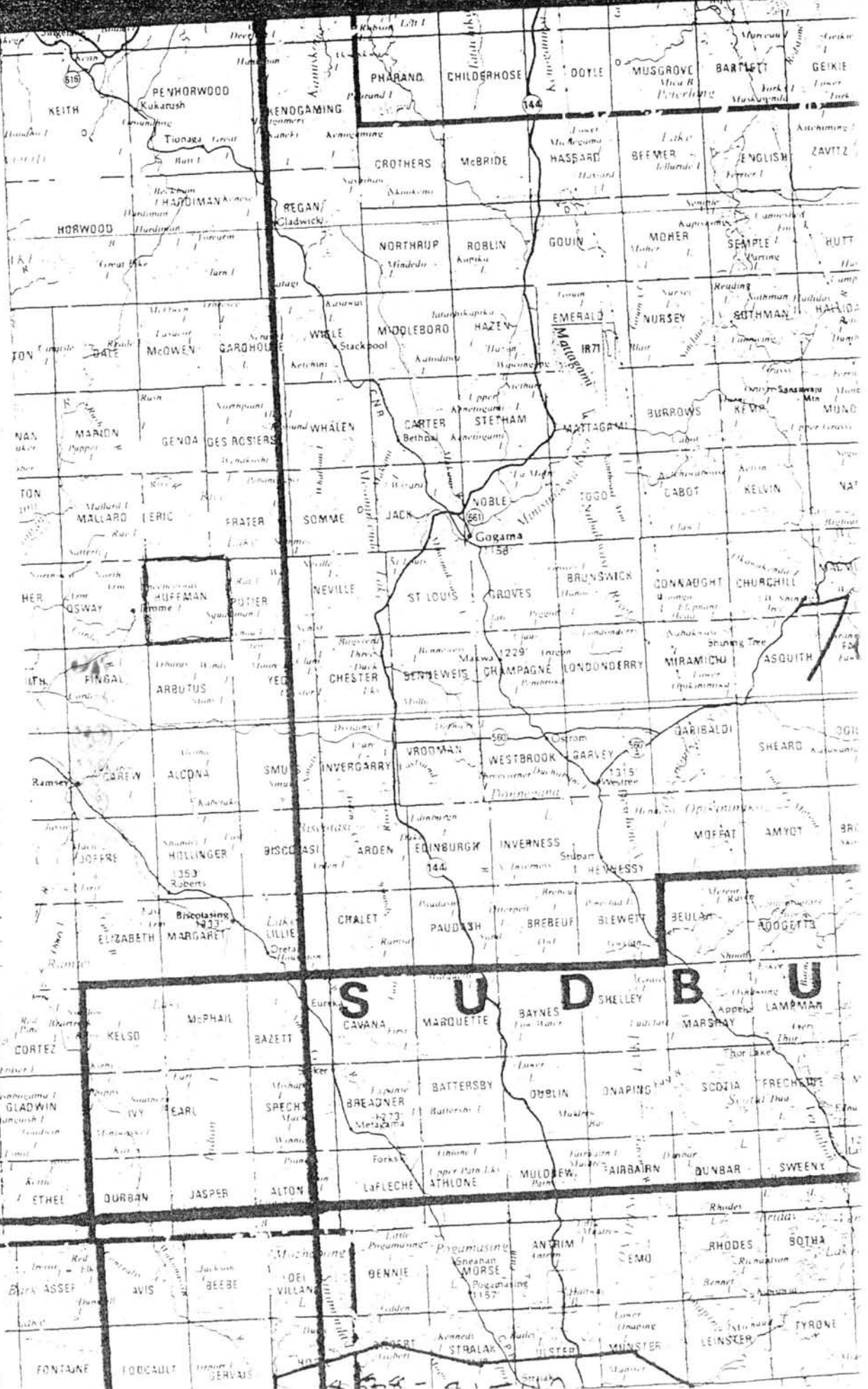
to be erratically distributed within the porphyry. At 'new' area 1D, the loose pieces of carbonated porphyry extended to a depth of 5 –6 m, however the southern 20 m of this excavation exposed a massive quartz vein containing blebs and dissemination of 2% pyrite; 1% galena and occasional fracture 'smears' of molybdenum. A hard white clay covered the quartz vein and was difficult to remove. At 1E, the excavator could not reach bedrock –see map 1E for description.

Manual cleaning/sweeping/washing by Maki [supervision], Charron and Brady took place during and after the excavator work; -Aug 14,15,16; and Aug 19,20,21. The program was successful in both extending the mineralization at 1B for 20 m east; and the mineralization ~~at~~ <sup>FROM</sup> old trench 1C for 30-40 m eastward.

Charron/Brady Aug 23, 2006

FAAN Project  
 by CHARON  
 2005/2006  
 Ministry of  
 Natural  
 Resources  
 INDEX MAP  
 MAP 22-6  
 Districts of

2.32902





Elk Lake Enterprises  
 A Division of  
 1499419 Ontario Limited  
 Box 8, Elk Lake, ON P0J 1G0

2.32902

Aug 23/06

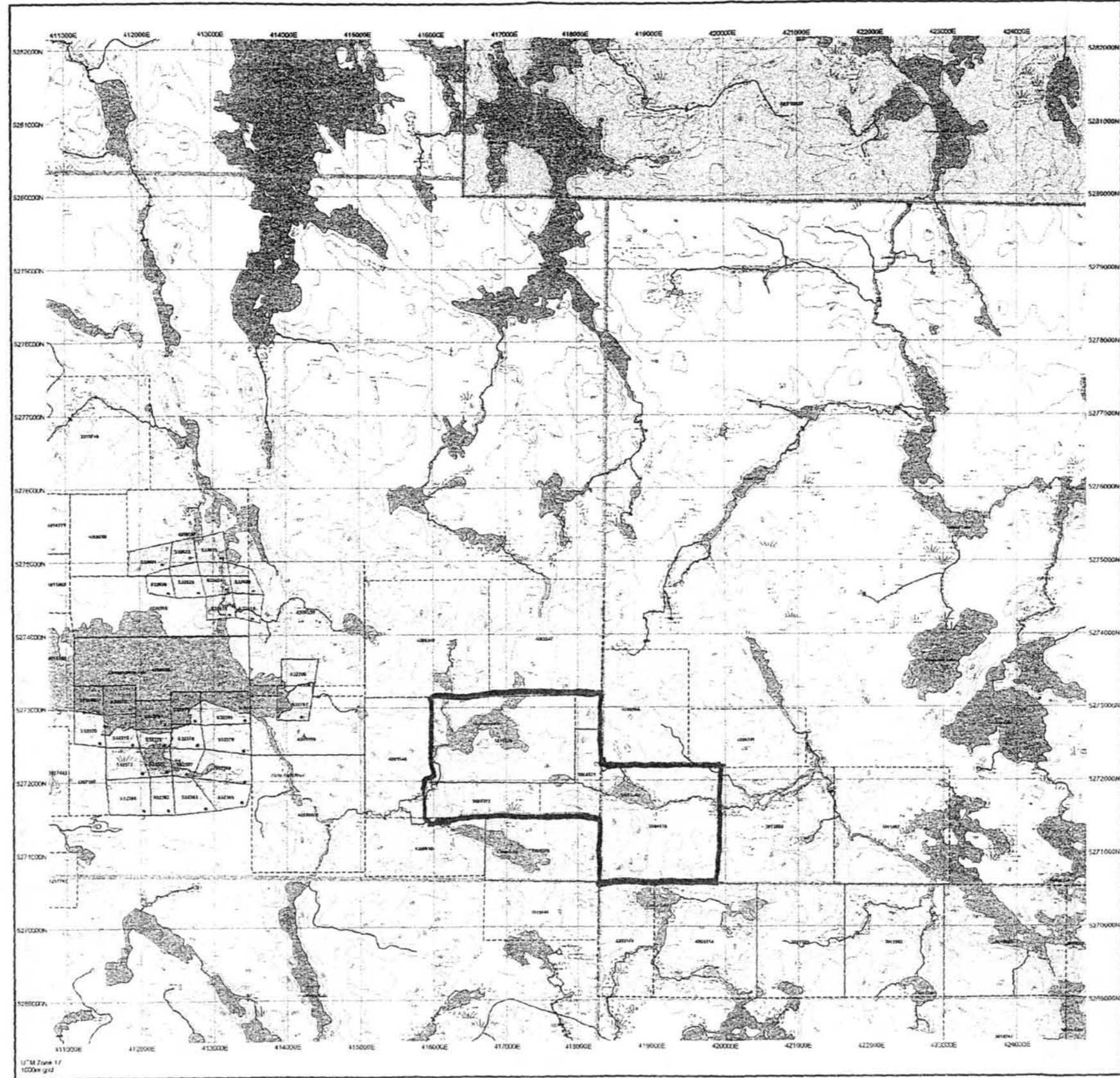
Trenching for John Brady  
 in Hufman Truss with 400

Komatsu,

				65T
float	9.5 hrs	at 90.00	855.00	51.30
Aug 14 #	416808	8x120	960.00	57.60
Aug 15 #	416809	8x120	960.00	57.60
Aug 16 #	416810	6x120	720.00	43.20
Aug 21 #	416811	8x120	960.00	57.60
			<del>4453</del>	
float	Return		855.00	51.30
			5,310.00	318.60
			5628.60	

RECEIVED  
 AUG 23 2006  
 GEOSCIENCE ASSESSMENT  
 OFFICE

Date / Time of Issue: Wed Jul 29 08:35:11 EDT 2008  
**TOWNSHIP / AREA** **PLAN**  
**HUFFMAN - PROJECT** **G-3232**  
*Brady / Charbon*  
**ADMINISTRATIVE DISTRICTS / DIVISIONS**  
 Mining Division Porcupine  
 Land Titles/Registry Division SUDBURY  
 Ministry of Natural Resources District CHAPLEAU

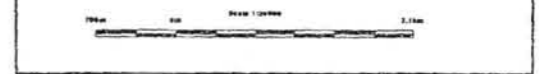


**TOPOGRAPHIC**

**Land Tenure**

**LAND TENURE WITHDRAWALS**

**IMPORTANT NOTICES**



**LAND TENURE WITHDRAWAL DESCRIPTIONS**

Number	Type	Date	Description
4236	Min	Jul 1, 2008	40 FT SURFACE MINUTE RESERVATION FOR ALL LAKES & RIVERS

**General Information and Limitations**

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2 "B" (MAIN) SHOWING



5272315 N

2.32902

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0416322 E

Old Trench outline

Old Trench outline

Loose fractured rock  
with spectacular  
coatings of  
Azurite/malachite

New EXCAVATOR TRENCH  
12M x 5M x 3M deep

.5% chalc  
1% pyrite

1% galena  
1% pyrite

Removed Large  
Fractured outcrop

CLAIM 1211326  
Huffman Twp

0 1 2 M

#3 Post 590M S.W

VV - Altered, carbonated-quartz-feldspar  
± 1% Pyrite PORPHYRY  
± .5% chalcopyrite  
± 1% Galena  
mm - qtz-carbonate veining - 2-5cm wide

1 d

5272284N

2.32902

0416420E

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hand ratched  
4M X 2M X 1.5M  
loose pieces of  
carbonated quartz  
feldspar porphyry ✓  
L. 2% Pyrite

✓✓ - CAR bonated Quartz Feldspar Porphyry  
X X - MASSIVE (silicified) Quartz vein - 120M wide  
with blebs and disseminations of  
Pyrite ± 2%  
Galena ± 1%  
AND OCCASIONAL streaks of molybdenite

0 2 4M

CLAIM 1211326  
#3 POST 670M S.W.



5272371

1-E

CROSS SECTION OF PITS 1-4 incl:

- 0 \_\_\_\_\_
- 2 Angular Fragments, quartz, diorite + quartz feldspar porphyry
- 4 GRAVEL, + rounded boulders up to 40CM diameter
- 6 CLAY (white) + rounded boulders + WATER
- 7 AS ABOVE

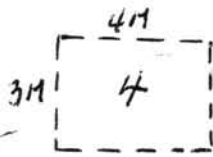
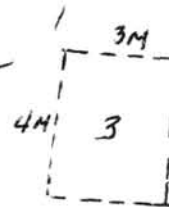
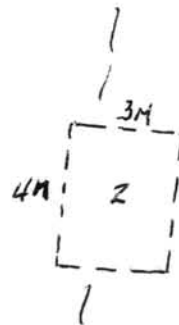
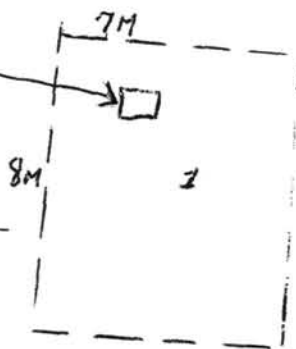
METRES

Depth of ALL pits is 7 metres,  
 MAXIMUM LENGTH OF BACK HOE/EXCAVATOR BOOM  
 NO BEDROCK ENCOUNTERED  
 PITS PARTIALLY RE-FILLED FOR SAFETY

0416527E

EXCAVATOR TRAIL

MANUALLY STRIPPED  
QUARTZ FLINT  
81MM X 14



RECEIVED  
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 GEOSCIENCE ASSESSMENT  
 OFFICE

2.32902

0 2 4M

CLAIM 1211326 HUFFMAN TWP  
 # 3 Post 895M S.W.



Huffman Twp  
LOCATION MAP 1  
BRADY / CHARON 2005/2006  
1A - DETAIL MAP Reference/worksites



0 50 100M

TRAVERSES - See log

# - Thick overburden

1 CLAIM POST

5273000N

# Huffman Lake

Felsic volcanic float  
porphyry  
1.1 to 5% pyrite

outcrop  
volcanic  
porphyry  
no sulfides

## 1211326

Bush roads  
RAMSEY Road 20KM SSE →  
THEN 15 KM EAST to Watershed  
OR 29KM West to Ramsey

1A

1B

1C

1d

TRaverse 4

massive quartz  
angular float  
No sulfides

CUT OUT ATU TRAIL

TRaverse 3

Bush roads

TRaverse 2

CUT OVER

TRaverse 1

AGGLOMERATE  
Meta seds

Meta seds  
CUT OVER

sheared quartz feldspar porphyry  
with erratic quartz stringers - 2-8cm  
AND 1.1 to .5% pyrite

carbonated/sheared  
quartz feldspar porphyry  
TRACE PYRITE

2d

2E

5272000N

3

2