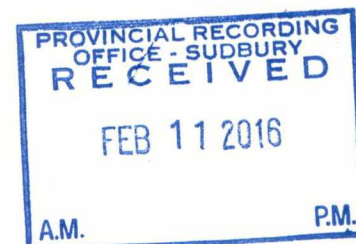


2-56624

**JOVAN PROPERTY - -ASSESSMENT REPORT -2015**

LOCATION /ACCESS: South Central Davis Twp. The property is located 45km north east of Sudbury. Access is from Sudbury for 55km to Hagar Ont., then north via Hwy. 535 and bush road for 30km to the site.

PURPOSE: To determine the nature and extent of mineralization and/or alteration in areas of very old trenching; old soil geochem results and float/alteration discovered by prospecting.

PROPERTY: MINING CLAIMS 1197515; CLAIM 4253732

GEOLOGY: Sudbury Mining Division, 12 KM east north east of the eastern part of the Sudbury Igneous Complex. Large sills and dykes of Nipissing gabbro intrude a suite of Huronian sediments, just north of the Grenville front and the associated east - west Ess creek fault.

WORK PERFORMED: --Detail Map 4/2015--J.Brady 2 days --May 27,28. --located area of high soil geochem gold value [trench 1] and mineralized ankerite float [trench 2]; disseminated pyrite showing [trench 4]. --Flagged excavator access trail and areas to be power stripped.

June 12& 13 &16/2015 --J. Brady w excavator --power stripping at trenches 1, 2 and 3. Minor sulfides but good alteration at trench 3. --Stripped/mucked out old trench 5 -- narrow east- west striking arsenopyrite veins. At trench 4 -- stripped from pyrite showing --stripped south. The surprise here was 10 metres of massive to semi-massive arsenopyrite hosted in carbonated quartzite. The zone is still open to the south but depth of overburden and flooding prevented further stripping here. Unable to determine strike/dip of mineralized zone.

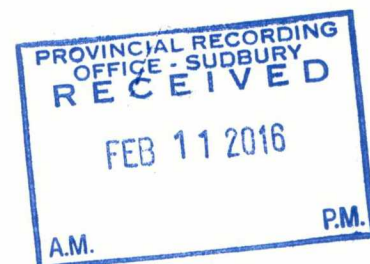
Detail Map 5/2015 -- J. Brady w excavator- June 16/2015--Power stripped here to determine provenance of old arsenic soil geochem anomaly--bedrock is barren quartzite with minor east- west fractures.

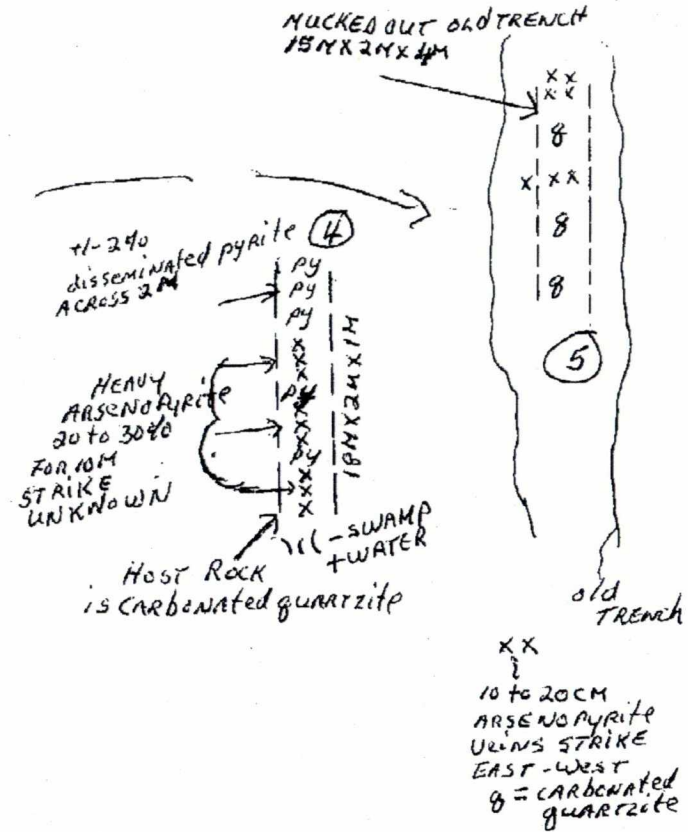
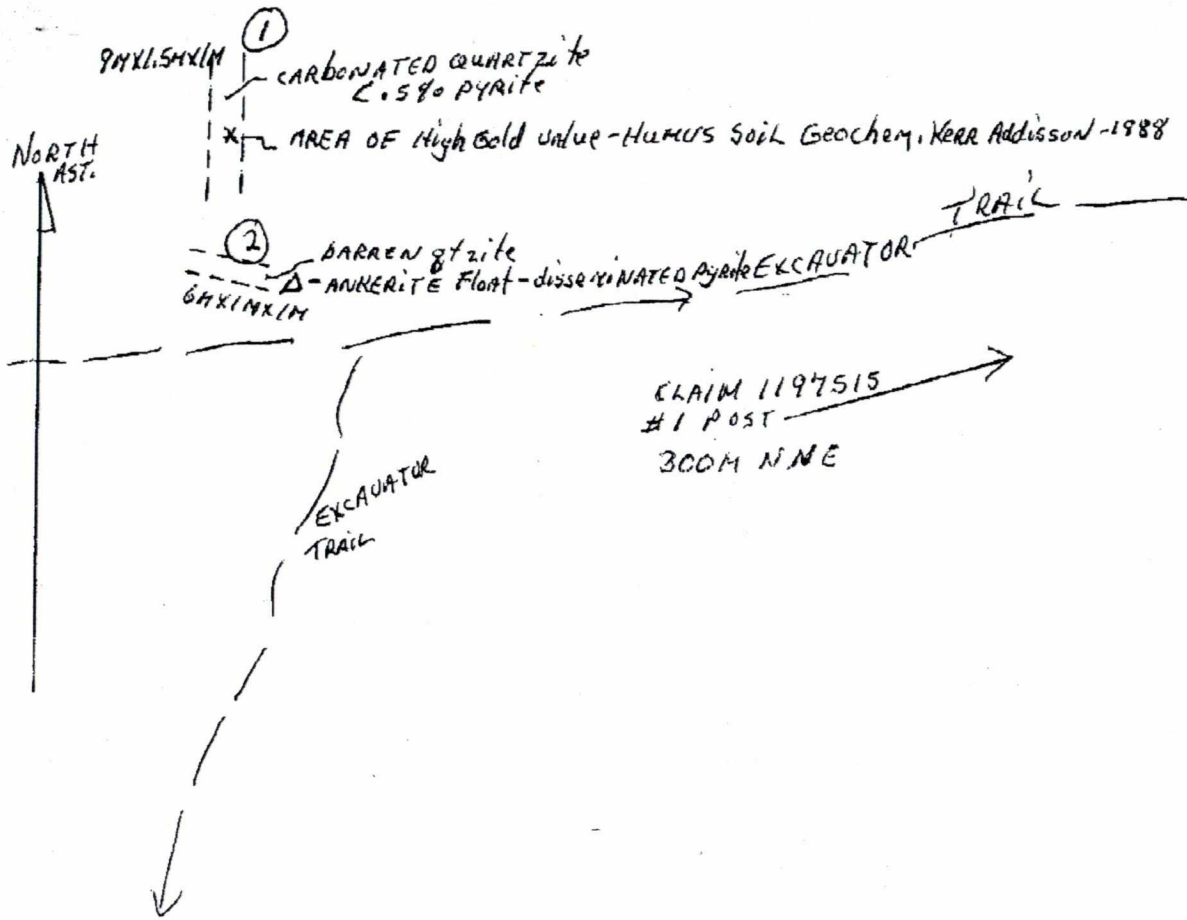
**Detail Map 6/2015 - J. Brady 2 days - May 25 & 26 - hand mucked old trench -
flagged excavator trail and area to be power stripped.**

**June 18, 19, 20 - J. Brady w excavator - exposed narrow NW striking shear in fine
grained gabbro with minor disseminated sulfides.**

**A follow up sampling program of the mineralized areas will be initiated as soon as
possible.**

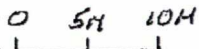
----- John Brady - Jan 12, 2016¹⁶





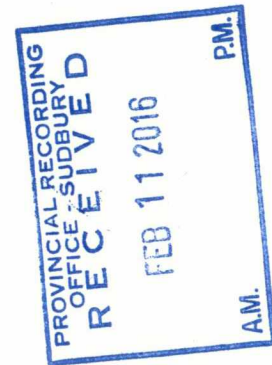
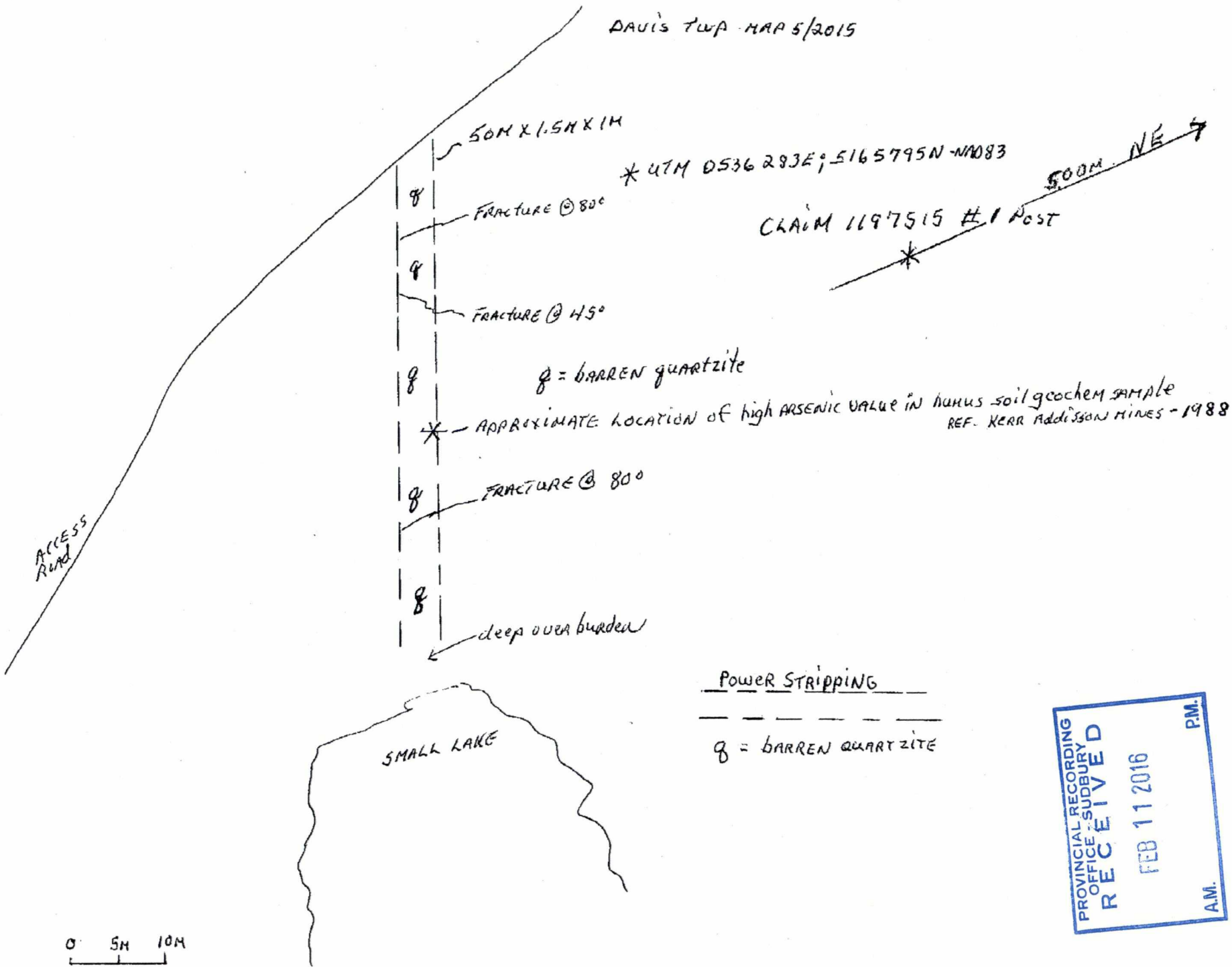
Power Stripping

q = QUARTZITE
xx = ARSENOPYRITE
py = PYRITE



J BRADY 2015





0 5M 10M

J. BRADY 2015

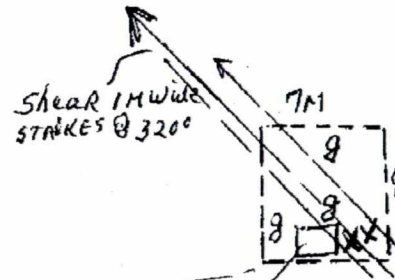


DAULS TWP. MAP 6/2015

ACCESS ROAD

CLAIM 425 3732
#4 POST - H04 NW

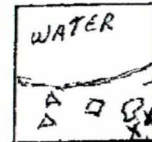
EXCAVATOR TRAIL



g = FINE GRAINED gabbro
x = disseminated sulfides
within shear - 20-30 cm wide
• 5% chalcopyrite
1% pyrite

UTM
0535808E
5165105N
NAD 83

BLOW UP OF OLD ROCK TRENCH
1.5M X 1.5M X 1M DEEP

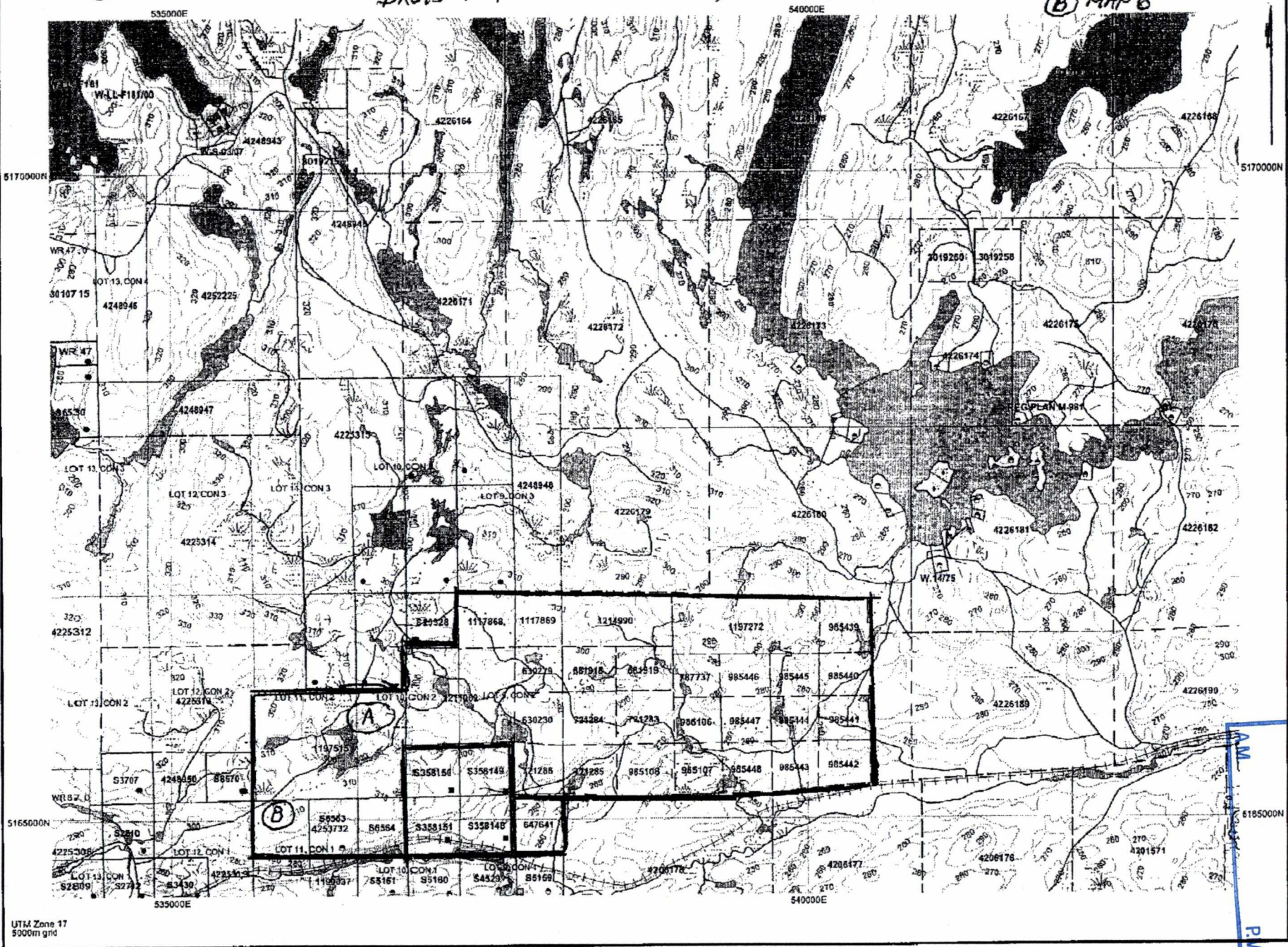


Rubble - PARTIALLY MUCKED OUT
MANUALLY MAY 25, 2015
MAY 26, 2015
MINOR PYRITE
IN FINE GRAINED
GABBRO SHEAR



Property Location Map

DAVIDS TWP. - JOUAN Property - J. BRADY - 2015 WORK AREAS (A) MAPS 4 & 5 (B) MAP 6



Received: 7055254130
10 Feb 16 08:57p

JOHN BRADY

Feb 10 2016 08:35pm

P010

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