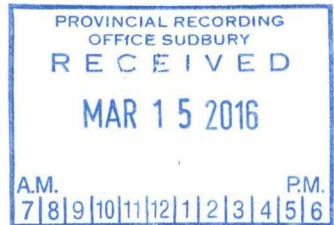


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2-56686

**MARBLE MOUNTAIN PROPERTY -Assessment report -2015**

LOCATION/ACCESS: Central Parkin Twp.. Located 15 km north east of Capreol, ON; which is 30 km north of Sudbury. Access via paved road for 7 km north of Capreol; then north east for 7 km on the North River road and then north west by bush road for 3 km. Total Km is 62.

PURPOSE: To perform a partial surface evaluation to determine the nature and extent of any mineralization and/or alteration on or adjacent to an IP chargeability response. [An IP geophysical program was completed in 2012 by Matrix Geotech.]

PROPERTY: Mining Claims 734708; 1249706 and 1211011

GEOLOGY: Geological map 2180-O.D.M., Parkin and Hutton Twps. provide a good overview of the geology. The property, located in central Parkin Twp, just north of the Archean greenstone belt is underlain by Huronian quartzites and polymictic conglomerates that are intruded by a long NW striking diabase dyke. The property encompasses a large breccia zone (6 km x 900m) which strikes NW through the property.

WORK PERFORMED: --Detail Map 1/2015 - J. Brady—3 days May 15, 16, 17
Prospecting and beep mat traverses; located small conductor response at 'A'; manual stripping at 'A' – bedrock exposed is very carbonated and 'punky/oxidized' –unable to obtain fresh rock sample to identify cause of conductor. Very little bedrock exposure - overburden is .5m to +1 metre; flagged areas to be stripped; flagged access trail for excavator.

June 5/2015- J.Brady w Excavator – exposed irregular flat lying quartz carbonate veinlets within intensely carbonated quartzite as shown on map.

Aug. 29/2015- J. Brady & Chris Caron – diamond saw cut –channel cut to determine cause of beep mat response [small 'patch' of 10% pyrite and 2% chalcopyrite].

--Detail Map 2/2015 – J .Brady -2 days May 19,20 –manual mucking out of old debris filled trenches at 'A' & 'B'. Fresh rock exposed on sides of trenches contain discreet disseminations of <.5% chalco and millimeter thin coatings of pyrite along discreet fractures - all within massive quartzite. Flagged access trail and areas to be power stripped.

June 6/2015 – J. Brady w excavator – exposed a 1.5 metre shear in trench north of access trail; bedrock is massive carbonated quartzite with minor pyrite. The south trench is underlain by massive quartzite with narrow, irregular east- west and north-south fractures with thin coatings of pyrite along fracture faces. Fine disseminations of chalcopyrite at trenches 'A' & 'B' as noted above and also at the north end of this trench.

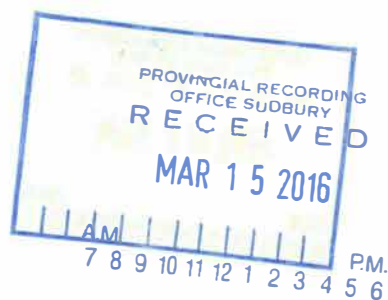
---Detail Map 3/2015 –J. Brady 2 days -May 10, May 12, May 13 – mucked out trench at 1. -Exposed 1 metre wide limestone-quartzite sheared contact; Considerable Galena, +/- Pyrite and Chalcopyrite in pods and fracture fillings, with some fractures

parallel to the shear and 3 distinct 3-4 cm fractures crosscutting the shear at 90 degrees. Flagged access trail and areas to be power stripped.

June 9/2015- - J. Brady w excavator – attempted to expose limestone – quartzite contact at trenches 4 and 5, however deep overburden and/or water filled swamp prevented exposure. Stripping at trench 3 was successful in extending a gold bearing pyrite zone at 'A'[old trench - 9 g/t AU] for + 10 metres to the west. Heavy overburden and the very steep incline prevented stripping and widening the zone to the north or south.

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

--- John Brady – Jan 10, 2016



PROPERTY LOCATION MAP

PARKIN TWP - MARBLE MOUNTAIN PROPERTY - J. BRADY 2015

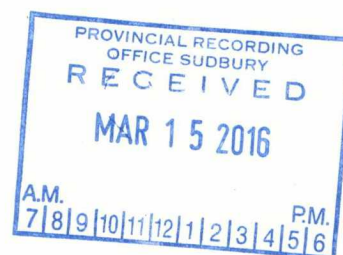
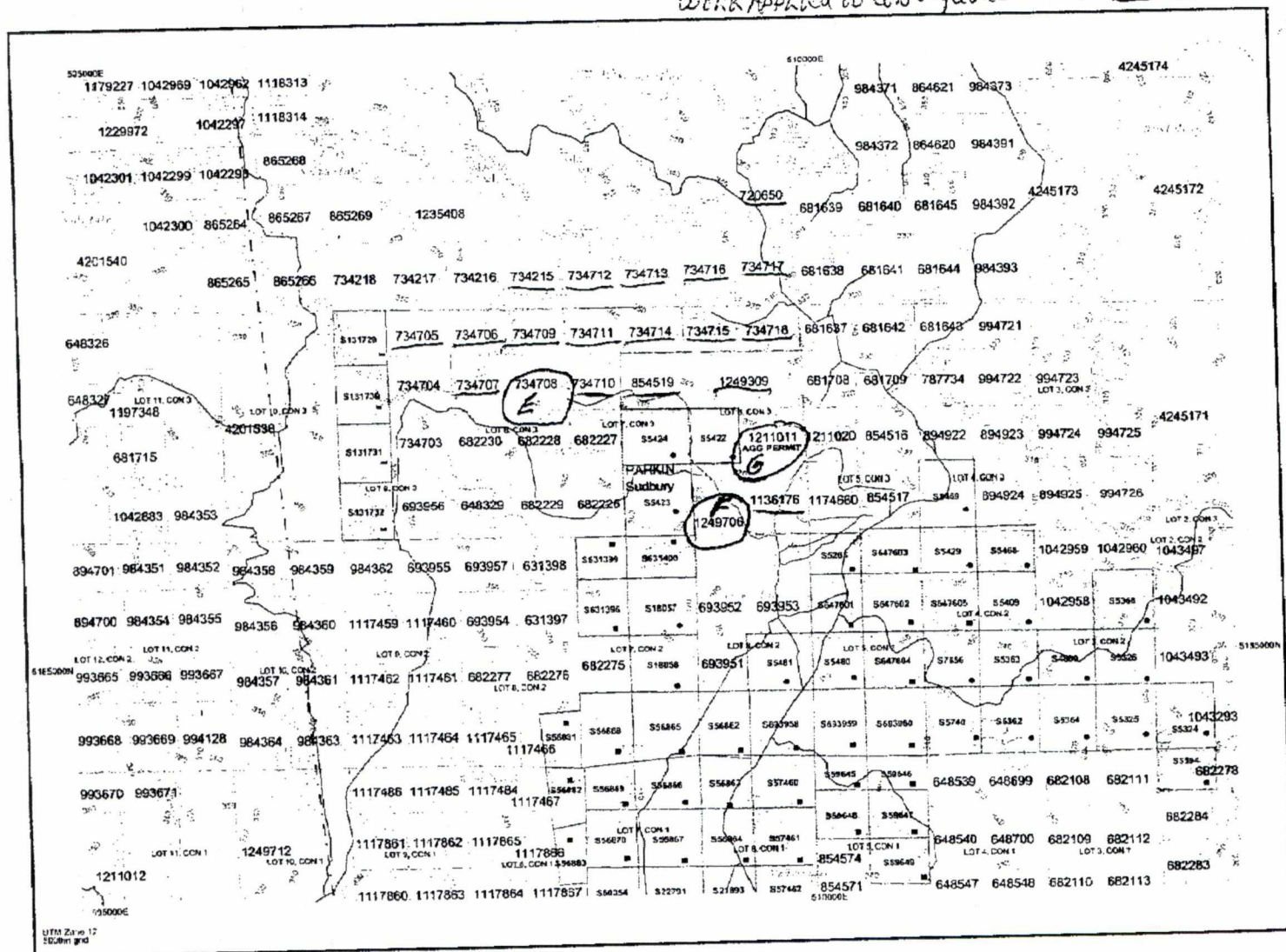
WORK AREAS (E) MAP 1

(F) MAP 2

(G) MAP 3

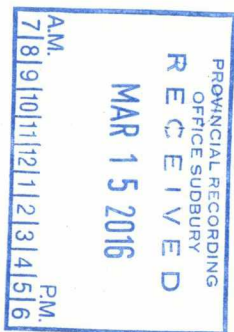
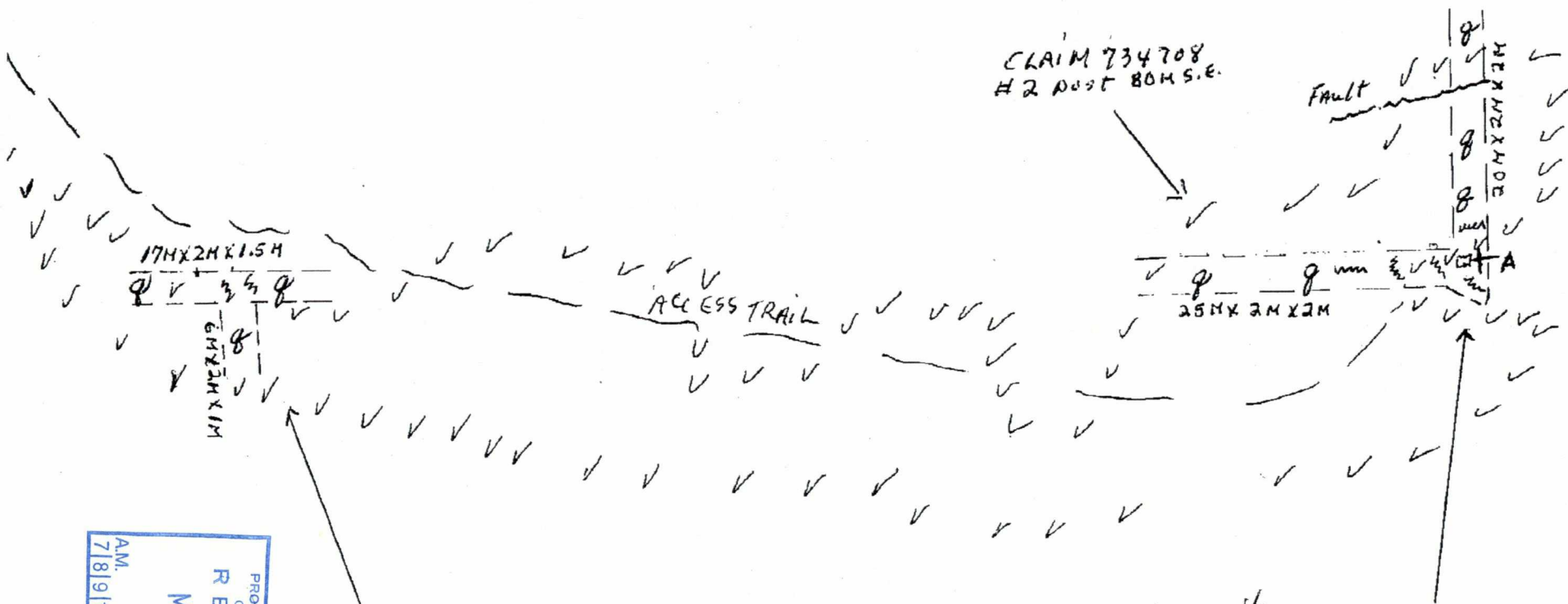
WORK APPLIED TO CONTIGUOUS CLAIMS 854519

NORTH
AST



PARKIN TWP. MAP 1/2015

NORTH AS



TRENCH AT
050814SE
518 6804N

--- power stripping - g-CARBONATED QUARTZITE

~ ~ ~ - irregular flat lying QUARTZ CARBONATE
veinlets 2 to 5cm wide; 1 to 4cm deep
MAX length is 1 metre - MINOR PYRITE

V V V V - BEER MAT TRAVERSOS - BEER MAT CONDUCTOR + 10CM X 6CM

0508257E
5186782N
NAD 83

BLOW UP OF A



channel/saw cut on BEER MAT CONDUCTOR - Aug 29

TOTAL cut 40CM X 4CM X 3CM deep
CONDUCTOR RESPONSE CAUSED BY 10CM X 6CM 'patch'
OF 100% PYRITE + 2% CHALCOPYRITE not adjacent to QUARTZ CARBONATE
veins within heavily CARBONATED QUARTZITE

MANUAL STRIPPING
3M X 2M X 40CM
VERY CARBONATED
MAY 16, 17

0 5M 10M

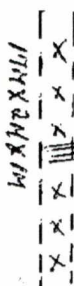
J. BRADY 2015



PARKIN TWP MAP 2/2015

#1 Post 2204 N.E.

CLAIM 1249706



SHEARING 11.5M

X = quartzite, carbonated,
minor pyrite specks

X UTM 0509508E; 5185878N-NA083

30M X 2M X 1M



MINI FRACTURES

X = quartzite
pyrite coatings on fracture faces
C = disseminated chalcopyrite < 0.5%

Power stripping

ACCESS TRAIL

Blow up



old trench 1.5M X 1.5M X 1M

MANUALLY
mucked out / CLEANED
old trenches



old trench 1.4M X 1.5M X 1M

0 5M 10M

J. BRADY
2015

