

Work Report #2 Mining Claims 1247155 & 1247156 MacGregor Township, G-062 May 11, 2004 By: Marc Ciccarelli - Claim Holder

This report includes a brief geological description of the rocks on these claims which are being manually surface stripped to expose Agate and Amethyst occurrences. Also included are maps, photos from the various work sites on each claim, a list of hours worked and duties performed..

In 2001 these two claims were staked and recorded by myself, Marc Ciccarelli, of Thunder Bay, Ontario. The claims are located in the south-west corner of MacGregor Township, Thunder Bay District South. Assessment Notice was sent to the Surface-Owners in 2001 and surface stripping work and reporting to the MNDM has as been conducted since then.

Access to the claims is made by foot from Copenhagen Rd., at a point just north of the intersection between Hi-way 11/17 and Copenhagen Rd.

The rocks exposed are Quartz-Carbonate sedimentary rocks belonging to the Upper Gunflint Formation, Anemikie Series. A variety of rock types have been laid down in flat beds. Some rock types are very glasslike while others are more grainy in texture. A major fault strikes East-West across the claim areas and has formed a long ridge and several outcrops. Quartz veins have intruded into and filled some of the shattered and delaminated sedimentary rocks to form various types of Agate and Amethyst.

Hours Worked - April & May 2004

April 16 - 4 hours							
April 17 - 3 hours							
April 19 - 4 hours							
April 20 - 3 hours							
April 22 - 3 hours							
April 28 - 7 hours							
April 29 - 6 hours							
May 3 - 2 hours							
May 5 - 4 hours							
May 10 - 5 hours							
May 11 - 2 hours							
TOTAL Hours = 43							

Work performed includes clearing of vegetation and surface stripping of the overburden with hand tools. Agate and Amethyst pieces were sorted and separated from the other rock fragments and gravel which make up the overburden.

43 Hours X \$15 per Hour = \$ 645 Assessment work applied.

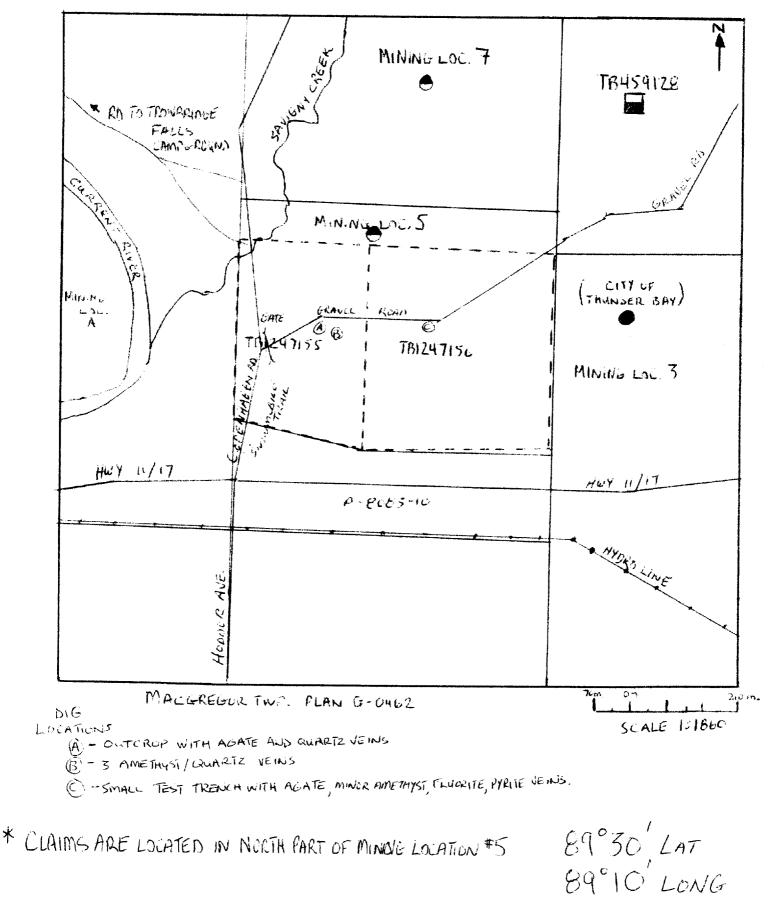


MACGREGOR

52A06NE2002 2.27672

Ontario Ministry of Northern Development and Mines	Notice of Intention $2 \cdot 27672$
and Mines	to Perform Assessment Work
TO JANET BREIT	of 7100 MAPLEWARD 20
being the registered holder(s) of the surface righ	
NORTH PART OF MINING	LOCATION 5 MACGRELOR TWP.
recorded as Mining Claim(s)	Lol/Concession/Township/Area
731247155 AND TB1247156	
I. MARC CICCARELLI	of 776 HILLDALE RD.
being the holder of the above-mentioned mining	claim(s) give notice as follows:
1. A review of the parcel register/abstract of the of the surface rights to the lands.	tle for the above-mentioned lands confirms that you are the registered holder
2. It is my intention to carry out ground assess in accordance with the Mining Act.	sment work on the lands, commencing on/or about $\underline{Ji}_{ii} 23, 200 i$,
Dated at $\frac{9:30}{4m}$, this	3_23 Rd day of July # 2001.
	Signature of Recorded Holder of Mining Claim(s)
first proposes to do ground assessmer owner of the surface rights of the hold	this section may enter on the lands and perform the work at any time
Se	and This Sheet to The Mining Recorder
Certificate Confirmin Intention to Perform	•
	of <u>776</u> HILLDALE RD certify that the annexed notice
of my intention to perform assessment work wa	s given to the holder of the surface rights on $\underline{Jury 23}, \underline{2cx1}$ (Date)
Dated at 9.30 AM	, this 23 RD day of July 48 2001.
0242 (02/96) Thunder Bay	Make Cicconelle Signature of Recorded Holder of Mining Claim(s)
JUL 2 3 2001	
RECEIVED	

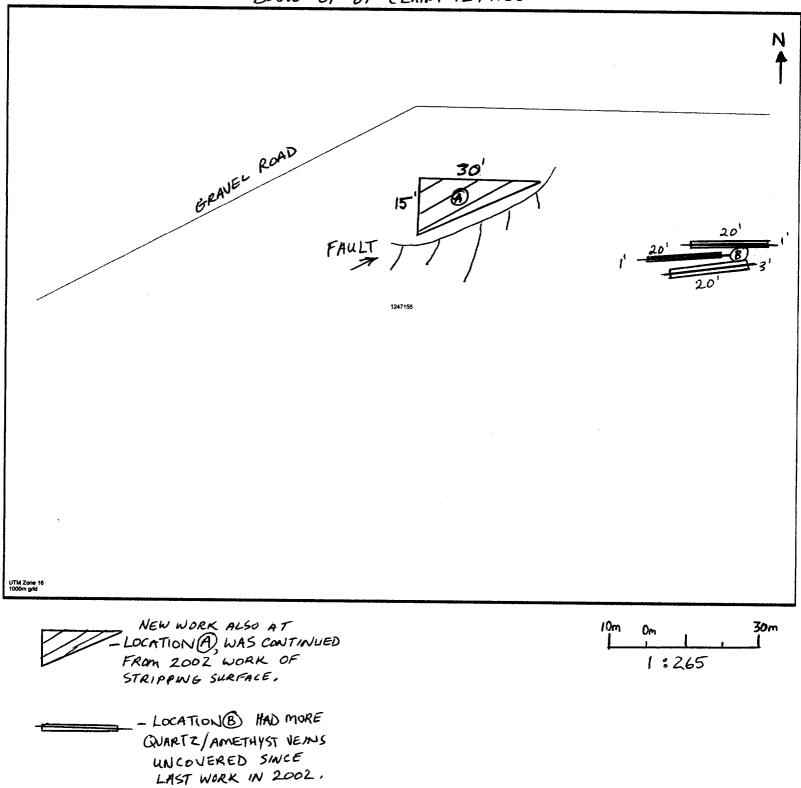
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MAG. DEC. 2°47 W

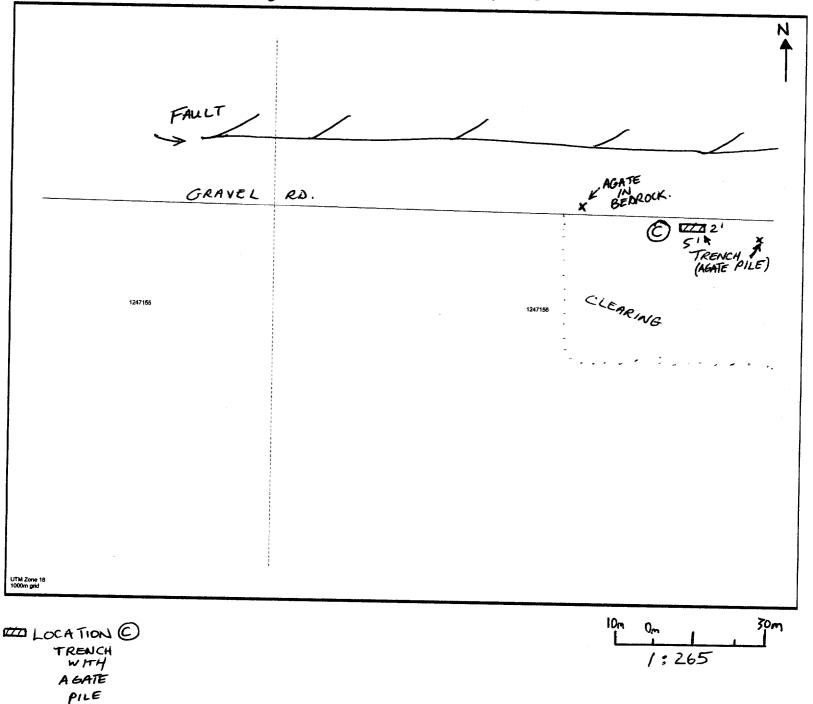
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BLOW-UP OF CLAIM 1247155



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BLOW-UP OF CLAIM 1247156



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Photos from Location A on claim #1247155.



A1. Agate piece found in shallow overburden.

A2. Several different quartz veins cemented the shatter zone during and after the agate had formed .



A3. Glacier-polished surface rocks show vugs lined with smokey quartz.

A4. Agate layers formed between de-laminated layers of glass-like rocks.



A5. Agate attached to bluish-grey cherty bedrock is found throughout the stripped hilltop and hillside.

A6. Agate has formed at the unconformity between a cherty series of rocks which overlie buff colored "grainstone"

LAYER

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Photos from Location B on claim #1247155.



3 near-parallel Quartz veins 97-13" thick, are staggered 12" and 7 apart. The quartz in the veins seem to converge on a larger breccia area to the east, which seems to consist of mainly white Quartz with minor Amethyst. A shallow overburden was removed to expose the veins and see how they formed. Vugs have formed at various points along the exposed veins.





Photos at Location C on claim #1247156.





Here are photos of comparatively higher quality Agate, which was dug out of shallow trench at the south side of the road. Approximately **\$52**Lbs was removed from a 2'X5' and 1' deep trench. The agate has formed in flat lying beds and consists of 3 phases: 1) Chalcedony 2) Crystallized Quartz 3) Carbon. Thin veins of Amethyst, Pyrite, and Fluorite are noted to cut through the small trenched area as well.



Glacier-polished bedrock containing agate located T NW of Location C trench.



Work Report Summary

Transaction No:W0440.00739Recording Date:2004-MAY-17Approval Date:2004-MAY-20			Status: APPROVED Work Done from: 2004-APR-16 to: 2004-MAY-04						
Client(s): 3933		ICCARELLI, I	MARC ANDF	RE					
Survey Type(s):		PSTRIP							
<u>Work Report De</u> Claim#	e <u>tails:</u> Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
TB 1247155	\$645	\$645	\$345	\$345	\$300	300	\$0	\$0	2005-JUN-06
TB 1247156	\$0	\$0	\$300	\$300	\$0	0	\$0	\$0	2005-JUN-06
-	\$645	\$645	\$645	\$645	\$300	\$300	\$0	\$0	-
External Credits Reserve:	3 :	\$0							
		<u>_</u> _	erve of Worl al Remaining	< Report#: W0	440.00739				

Status of claim is based on information currently on record.



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MACGREGOR

Ministry of Northern Development and Mines

Date: 2004-MAY-20

Ministère du Développement du Nord et des Mines



GEOSCIENCE ASSESSMENT OFFICE 933 RAMSEY LAKE ROAD, 6th FLOOR SUDBURY, ONTARIO P3E 6B5

MARC ANDRE CICCARELLI 103 S. WINDEMERE AVE., THUNDER BAY, ONTARIO P7B 4M5 CANADA Tel: (888) 415-9845 Fax:(877) 670-1555

Submission Number: 2.27672 Transaction Number(s): W0440.00739

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Rom C Gashingh.

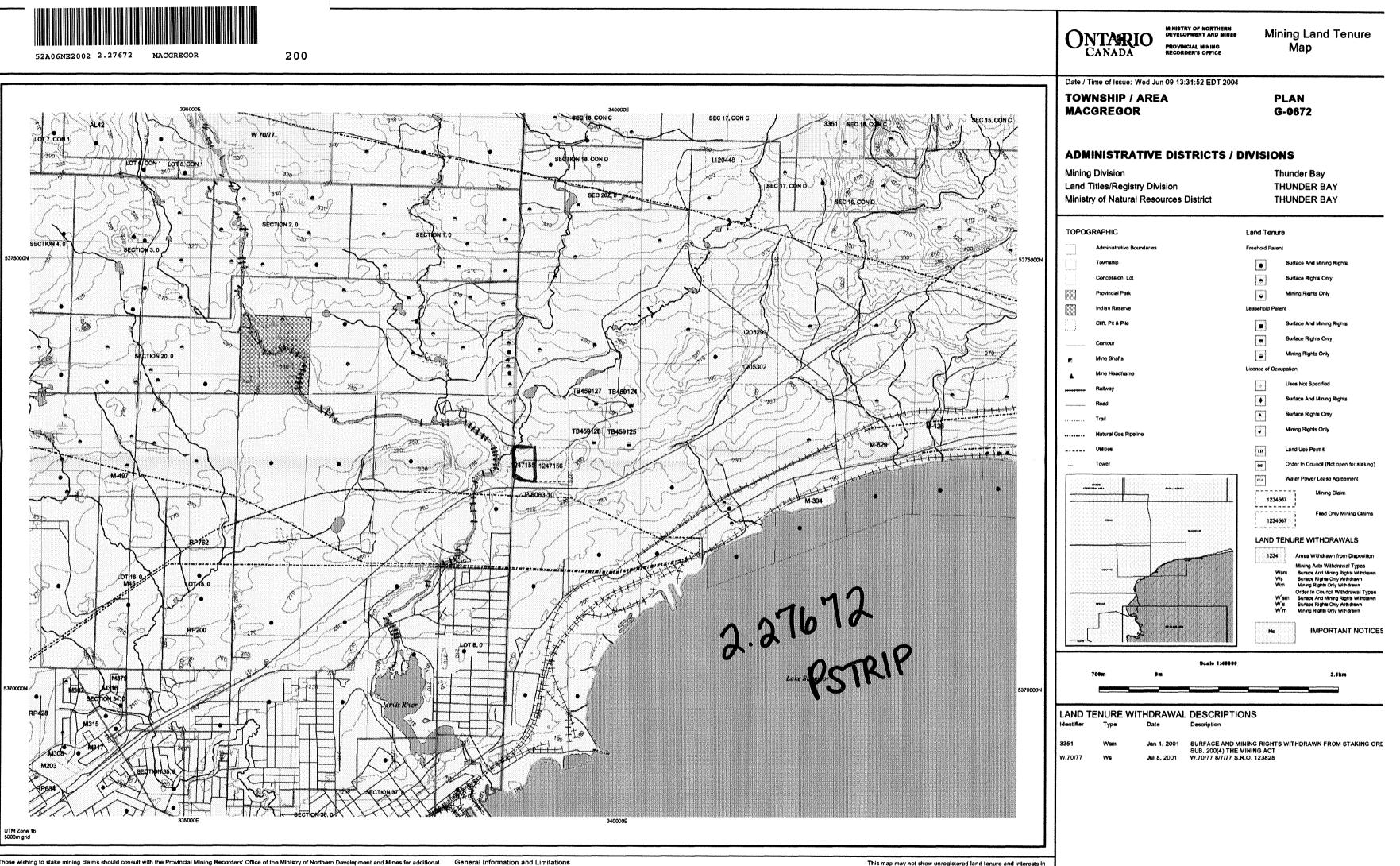
Ron C. Gashinski Senior Manager, Mining Lands Section

Cc: Resident Geologist

Marc Andre Ciccarelli (Claim Holder) Assessment File Library

Marc Andre Ciccarelli (Assessment Office)





Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

 Contact Information:
 Toll Free
 Map Datum; NAD 83

 Provincial Mining Recorders' Office
 Tel: 1 (883) 415-9845 ext 57#00jection: UTM (6 degree)

 Willet Green Miller Centre 933 Ramsey Lake Road
 Fax: 1 (877) 670-1444
 Topographic Data Source: Land Information Ontario

 Sudbury ON P3E 685
 Mining Land Tenure Source: Provincial Mining Recorders' Office
 Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.