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GEOSCIENCE ASSESSMENT OFFICE

Geological Assessment Report Andy J. Leclair Property Stralak Township

Survey Conducted By:
Paul St. Pierre
Geological Engineering Technology Graduate

Survey Conducted On: December 8th and 9th, 1999

> Date Completed: December 12th, 1999

Geology of Prospecting Claim 1214832

District of Sudbury Stralak Township

By

P. R. St. Pierre¹

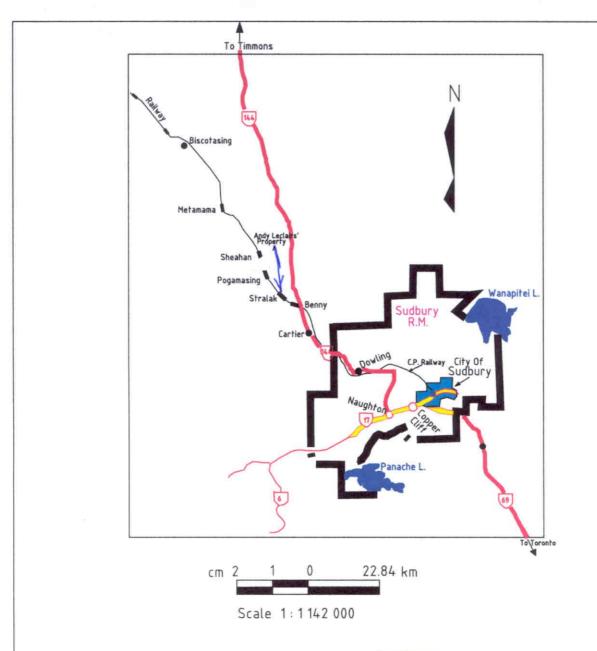
Introduction

The prospecting claim mapped is approximately 10 km, (6.21 mi), north of the village of Benny, an old logging town, which is 64 km, (39.77 mi.), northwest of the city of Sudbury, Ontario. The map area totalling approximaetly 0.32 km², (0.20 mi²) and is bound by NTM Latitudes 5,191,640 m N and 5,192,040 m N and Longitudes 443,260 m E and 444,040 m E and is in Stralak Township. A traverse of 2.02 km (1.26 mi) along the C.P.R. tracks and a winter bush trail was needed to get to the number three(3) claim post. Figure 1 shows the location of property in relation to the city of Sudbury. Access to the property is by Canadian Pacific Railway, but an old-bush trail does come in from the north east from highway 144 at Antrim Road, north of Halfway Lake. Figure 2 shows mining claims in relation to tracks, bush trails, creek, ponds, and river. A deep beaver pond is located 340 m (371.8 yd), from the number two(2) claim post at an azimuth of 122°.

Topography and Exposure

The property has a minimum elevation of 380 m, (1246.7 ft.) Above sea level and a maximum elevation of 454 m, (1489.5 ft.) Above sea level with a total relief of 74 m (242.8 ft). The claim property is basically one long ridge which extends past all four claim boundaries and is covered by pine, poplar, birch, and aspen trees with moderate under brush of blown down trees, wild rose bushes, and young sapplings. The main ridge trends west - east with the highest peak on the east side of the claim and a lower on the west side. The under lying ground is sand a gravel, packed down on old bush road, and there are no swamps. The exposure is approximately 50% with the majority of the rocks being covered by liken and a very thin layer of decaying matter that the trees are clinging too.

¹Geological Engineering Graduate, Cambrian College, Main Campus, Sudbury, Ontario



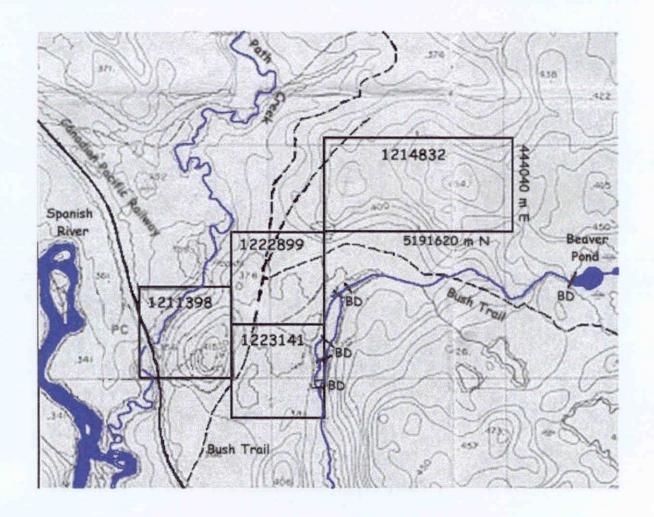


Figure 2: Shows mining claims in relation to tracks, bush trails, creek, ponds, and river.

Previous Geological Work

The area where the prospecting claim is situated has never been mapped by either the Geological Survey of Canada or the Ontario Geological Survey. Geological mapping was conducted south in the Benny area in 1973 - 1974 by K.D. Card, Geologist, Precambrian Geology Section of the Ontario Geological Survey, Toronto Office and D.G Innes, Geologist, Ontario Ministry of Natural Resources, Sudbury Office. Ontario Geological Survey Report 206 is the result of that survey and was published in 1981. A bench mark from the Geodetic Survey of Canada is located 56.7 m, (186 ft.) South of the south claim line of claim 1211398 and 30 m, (98.4 ft.) East of C.P. rail line.

General Geology

The Regional and General geology of the claim area is the same due to the lack of mapping in that area. The rocks in the claim area is of Precambrian age which include: Early Precambrian felsic plutonic and migmatitic rocks; Middle Precambrian metasediments of the Huronian Supergroup, and Late Precambrian diabase dikes. On and around the claim are massive felsic intrusive rocks of fine grained, equi-granular monzonite. There is very little fracturing with the fracturing that does exist being either horizontal or near horizontal or vertical to near vertical. The entire claim area is of one rock type with moderate tree cover on the top of the ridge to moderate to heavy tree cover at and around the claim. Packed sand and gravel overburden make up the area surrounding the claim. Figures 3 through 7 show, in three dimensional view, the claim area from five sides, south, west, north, east, and top respectively. There is an estimated 31 million cubic yards of granite on the claim only with greater reserves west, north and east of claim.

Conclusions and Recommendations

The size of the outcrop would generate massive amounts of dimension stone with great amounts of waste rock that could possibly be used for other purposes. The lack of fractures in the outcrop supports this conclusion as well as the lack of sulfides. It is recommended that some test cuts be made to prove the viability of the claim as a possible granite quarry. The massive volume of granite, on and around the claim, would provide sufficient granite for a quarry to exist for several years. A spur line is also recommended as the ground leading to the claim is solid enough to support the weight.

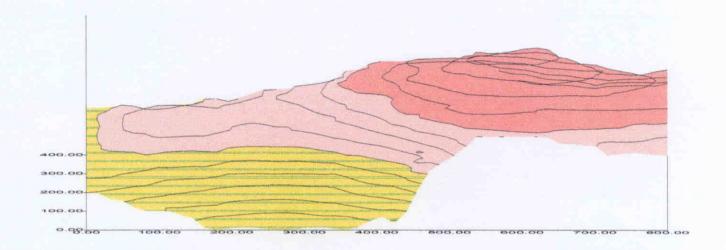


Figure 3: View of south side of claim looking north.

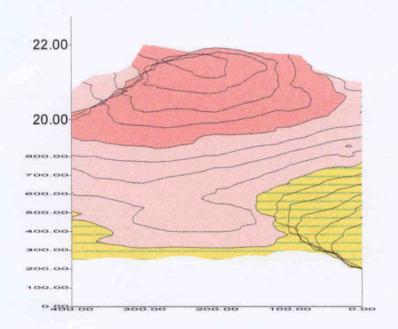


Figure 4: View of west side of claim looking east.

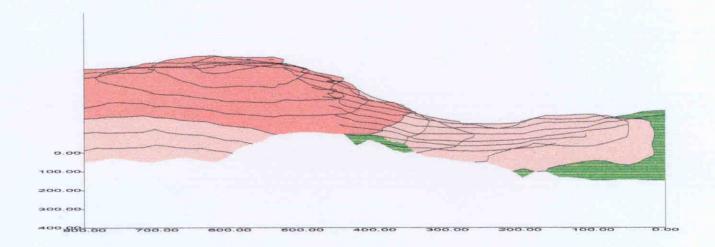


Figure 5: View of north side of claim looking south.

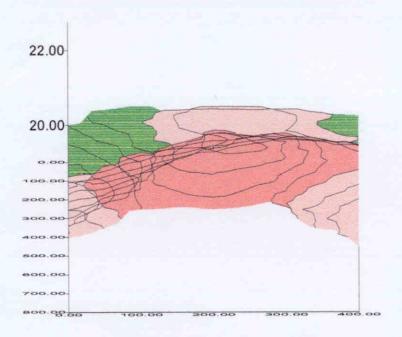
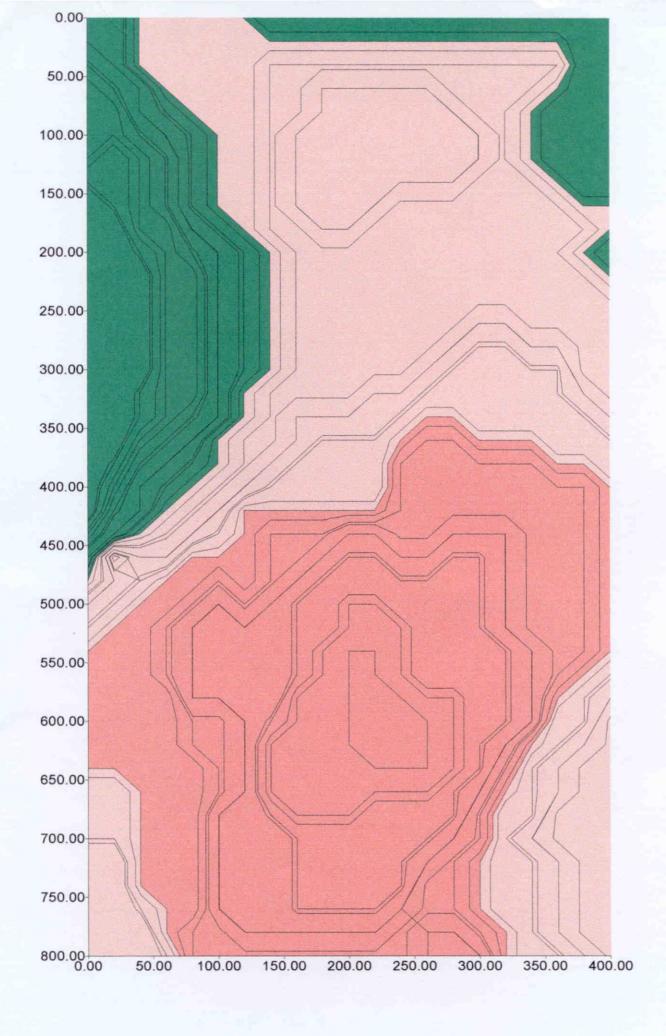


Figure 6: View of east side of claim looking west.





Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)

\(\sqrt{10.0046} \)

Assessment Files Research Imaging



41113NE2002

0241 (03/97)

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Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.

ibsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, sesment work and correspond with the mining land holder. Questions about this them Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury,

- Please type or print	t in ink.	
1. Recorded holder(s) (Attach a	a list if necessary)	
many Lectoin Capricen Explor		
Address A Huntington Do.		Telephone Number
520 BURN Most : 738116		Fax Number
Name		Client Number
Address () A (3)		Telephone Number
Craim 121	4372	Fax Number
		<u> </u>
2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.		
Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling stripping, Rehabilitation trenching and associated assays		
Work Type Geo Survey		Office Use
		Commodity
		Total \$ Value of Work Claimed 844
Dates Work From Performed Day Month	Year 1940 Day 9 Month 3 Year 1990	NTS Reference
Global Positioning System Data (if available)	Township/Area STRIN a L	Mining Division Sudbury
	M or G-Plan Number	Resident Geologist Sudbury
Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that are linked for assigning work; - include two copies of your technical report.		
3. Person or companies who prepared the technical report (Attach a list if necessary)		
Name Vall St. P	Lerno	Telephone Number
Address 2-46 Walen		Fax Number
Name Sudburn	Out Paral.	Telephone Number
Address	1 20 3K1	Fax Number
Name	706-5361516	Telepione NEW CEIVED
Address	(05.525.154.8	Fax Number FEB 1 5 2000
		GEOSCIENCE ASSESSMENT
4. Certification by Recorded Holder or Agent		
I,, do hereby certify that I have personal knowledge of the facts set forth in		
this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.		
Signature of Recorded Holder or Agent Condition of Signature of Sign		
Agent's Address Telephone Number Fax Number Fax Number		

form W0070. 00046 Mining Claim Number. Or if Number of Claim Value of work Bank. Value of work Value of work Value of work work was done on other eligible Units. For other performed on this applied to this to be distributed assigned to other mining land, show in this mining land, list at a future date claim or other claim. mining claims. column the location number hectares. mining land. indicated on the claim map TB 7827 16 ha \$26,825 N/A \$24,000 \$2,825 eg 1234567 12 0 \$24,000 ۵ eg O 1234568 2 \$ 8,892 \$ 4,000 0 \$4,892 ea 45 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Column Totals , do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done. Signature of Recorded Holder or Agent Authorized in Writing Date' -xD Stet 6. Instruction for cutting back credits that are not approved. Some of the credits claimed in this declaration may be cut back. Please check (<) in the boxes below to show how you wish to prioritize the deletion of credits: 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated. 2. Credits are to be cut back starting with the claims listed last, working backwards; or 3. Credits are to be cut back equally over all claims listed in this declaration; or 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe): Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary. For Office Use Only Deemed Approved Date **Date Notification Sent** Received Stamp Date Approved Total Value of Credit Approved Approved for Recording by Mining Recorder (Signature) 0241 (03/97) FEB 15 2000 200033 GEOSCIENCE ASSESSMENT

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines **Ontario**

May 9, 2000

ANDRE JOSEPH LECLAIR 1824 HUNTINGTON DRIVE SUDBURY, Ontario P3A-1J6 Geoscience Assessment Office 933 Ramsey Lake Road 6th Floor Sudbury, Ontario P3E 6B5

Telephone: (888) 415-9845 Fax: (877) 670-1555

Visit our website at: www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam: Submission Number: 2,20093

Status

Subject: Transaction Number(s): W0070.00046 Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact LUCILLE JEROME by e-mail at lucille.jerome@ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

ORIGINAL SIGNED BY Steve B. Beneteau

Acting Supervisor, Geoscience Assessment Office

Steven B. Beneteau

Mining Lands Section

Work Report Assessment Results

Submission Number:

2.20093

Date Correspondence Sent: May 09, 2000

Assessor: LUCILLE JEROME

General Comment:

Transaction

First Claim

Township(s) / Area(s)

Status

Approval Date

W0070.00046

Number 1214832

STRALAK

Approval

May 09, 2000

Section:

Number

9 Prospecting PROSP

Correspondence to:

Resident Geologist

Sudbury, ON

Assessment Files Library

Sudbury, ON

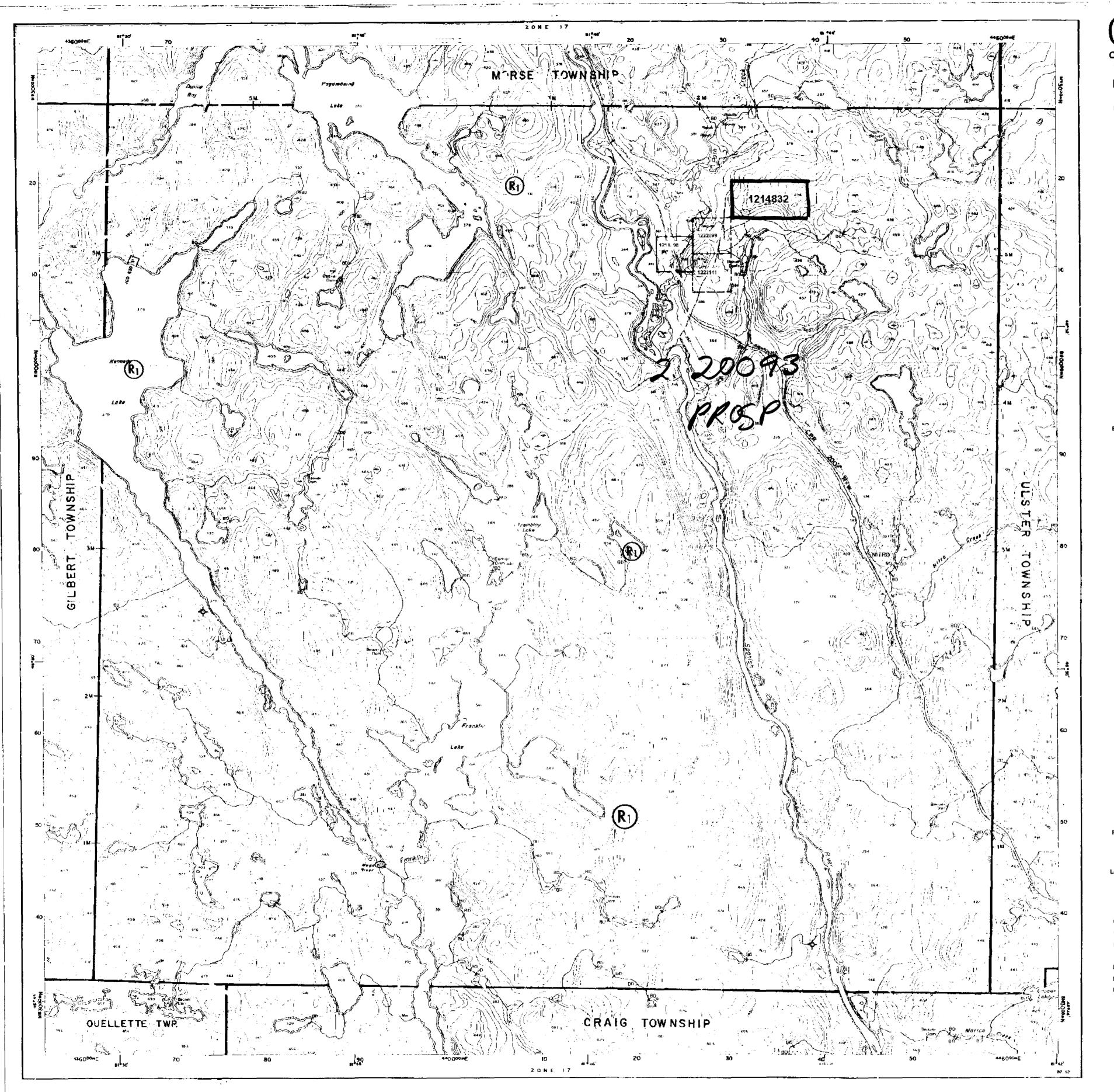
Recorded Holder(s) and/or Agent(s):

ANDRE JOSEPH LECLAIR

SUDBURY, Ontario

RAYMOND LUCIEN LECLAIR

SUDBURY, ONTARIO





Ministry of Natural Resources

Ministry of Northern Development and Mines

Ontario

INDEX TO LAND DISPOSITION

PLAN G-4106

TOWNSHIP

M.N.R. ADMINISTRATIVE DISTRICT SUDBURY MINING DIVISION SUDBURY LAND TITLES/REGISTRY DIVISION

SUDBURY

STRALAK

AREAS WITHDRAWN FROM DISPOSTION

M.R.O. - MINING RIGHTS ONLY S.R.O. - SURFACE RIGHTS ONLY M.+S. - MINING AND SURFACE RIGHTS

SYMBOLS

Pipeline (above ground) _____ ___

Description Order No. Date Disposition File
SEC.35 W-LL-P192/99 ONT MAY 17/99 M&S 200 METERS FROM WATER'S EDGE IN DESIGNATED AREAS.

NOTES

107 on Pagamasing Lake

DISPOSITION OF CROWN LANDS

Road; highway, county, township-----

Shoreline (original)

Surface & Mining Rights -Surface Rights Only Mining Rights Only..... Mining Rights Only. Licence of Occupation LAND USE PERMIT REMOTE TOURIST SET-UP PLACER CLAIM

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT CHARACTED THOSE GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER
MINISTRY OF NORTHERN
DEVELOPMENT AND MINES.
FOR ADDITIONAL INFORMATION
ON THE STATUS OF THE LANDS SHOWN HEREON.

May base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources

The disposition of land, location of lot rabite and parcel boundaries on this index was compiled for administrative purposes only

