



42C12NW0046 42C12NW0031 MOLSON LAKE

010

GEOLOGICAL REPORT

LAC MINERALS LTD.

PROPERTY K-6, WHITE RIVER CLAIM GROUP

CLAIMS: SSM 386674
SSM 386675
SSM 625579
SSM 625580
SSM 386676
SSM 386677
SSM 386678

K 6/12

June, 1983

D. McIlveen, B.Sc.
M. Stanley, B.Sc.

Alex McIlveen

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INTRODUCTION

1.1 GENERAL STATEMENT

Property K-6 consisting of 7 claims located in the western portion of the Lac Minerals Ltd. White River claim group was mapped by Doug McIlveen and Mike Stanley between June 6th and June 26th, 1983, (Figure-1). mapping was conducted at a scale of 1:2,000 on cut grid lines spaced 100 m apart with pickets every 25 m. A humus sampling survey has also been carried out along the grid lines. Basal till sampling by overburden drilling on grid lines over I.P. anomalies is also underway.

Reconnaissance mapping of the White River claim group, including map area K-6, was completed along claim lines by Lac Minerals Ltd. in the summer of 1982. Soil sampling along claim lines was also undertaken during the summer of 1982. Subsequent to this, grid lines were cut in the fall of 1982 and VLF and magnetometer surveys were completed by March, 1983. I.P. and geochemistry surveys were conducted on the property.

1.2 LOCATION AND ACCESS

Property K-6 is comprised of claims SSM 386674, SSM 386675, SSM 386676, SSM 386677, SSM 386678, SSM 625579, and SSM 625580, all located entirely within Bomby Township, Sault Ste. Marie Mining District.

Two separate paths were used for access into the claim group. A well worn path, 1.5 km long, used by hunters and/or fishermen is flagged approximately 50 metres south of the C.P.R. railway crossing on the Lac Minerals road. The path ends at the northern boundary of Molson Lake along the baseline between grid lines 30+00W and 31+00W. A second path is located about 1.5 km south of the C.P.R. railway crossing on Lac Minerals Ltd. road. It extends southward for 800 meters and merges with Lac grid line 26 00W at 3 00N.

Another viable method of access into the claim group is by float plane to Molson Lake.

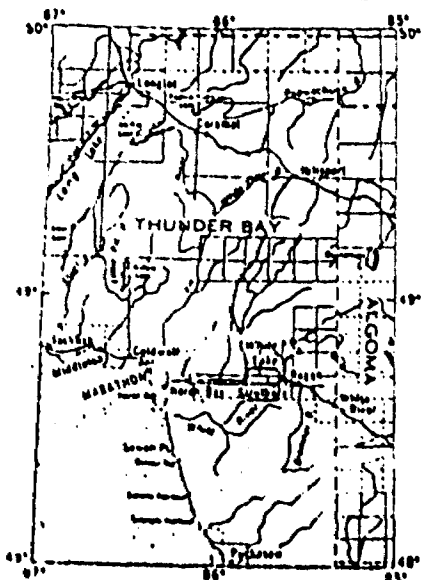
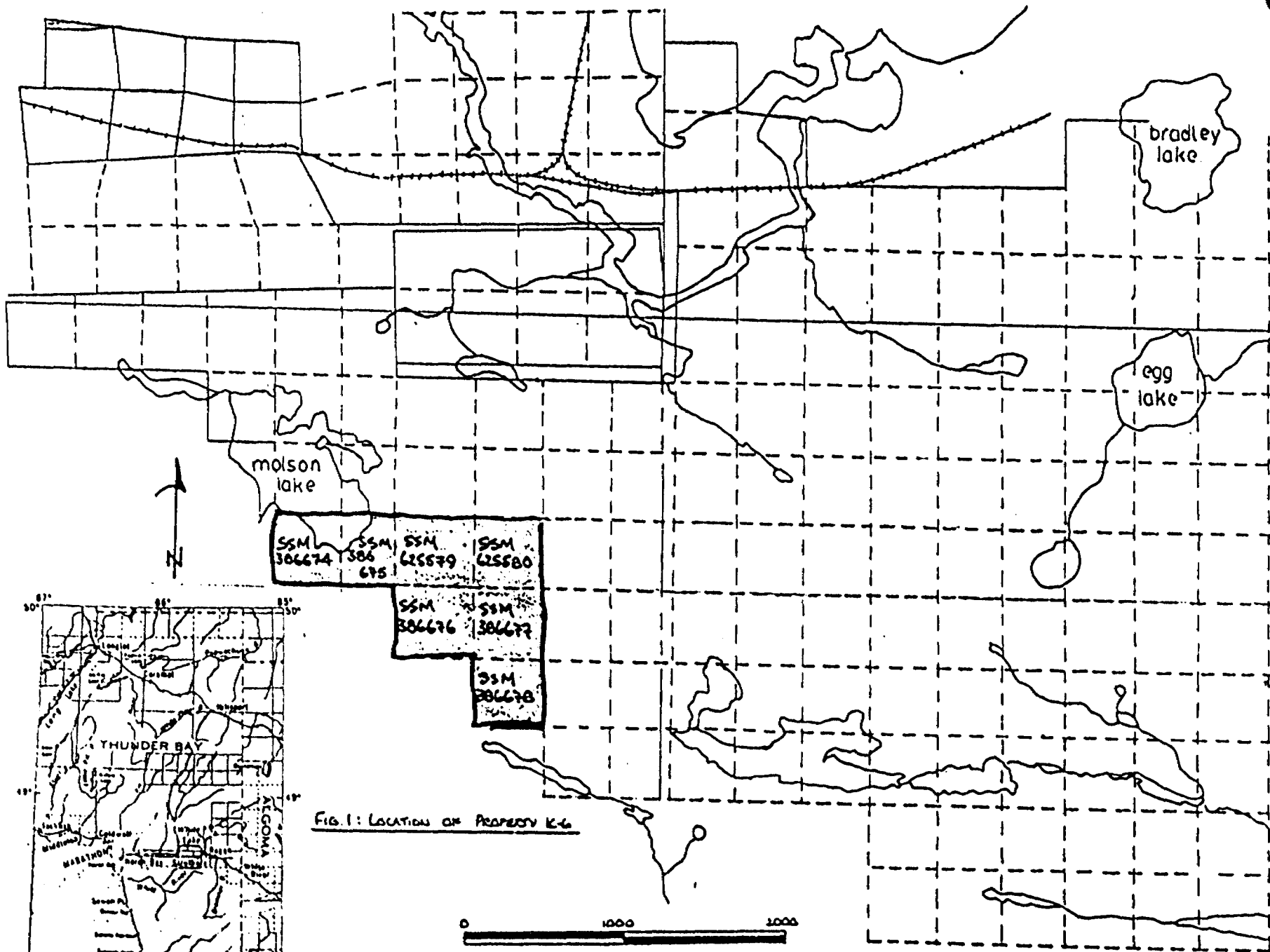


FIG. 1: LOCATION OF PROPERTY K-6



1:31,680

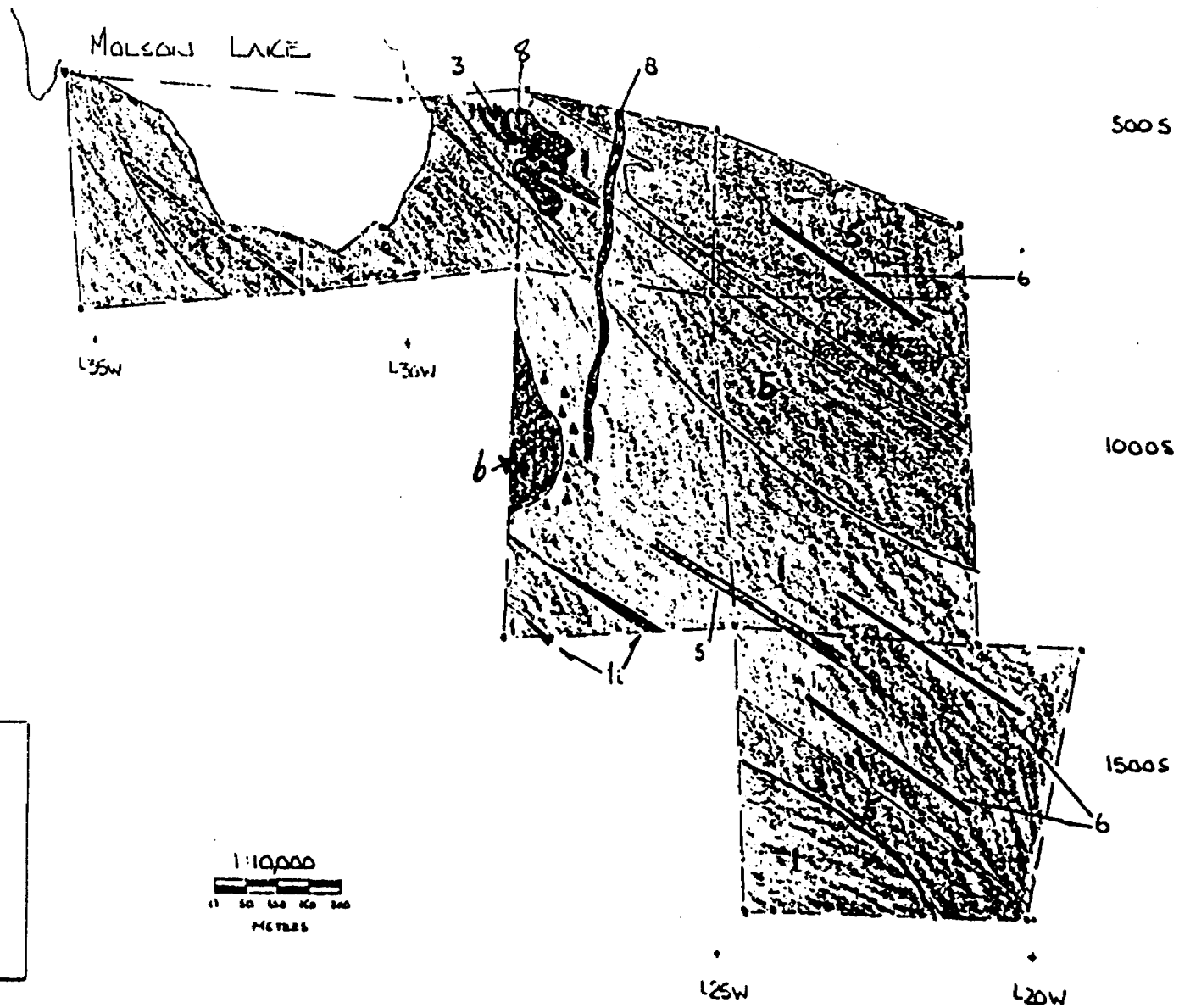
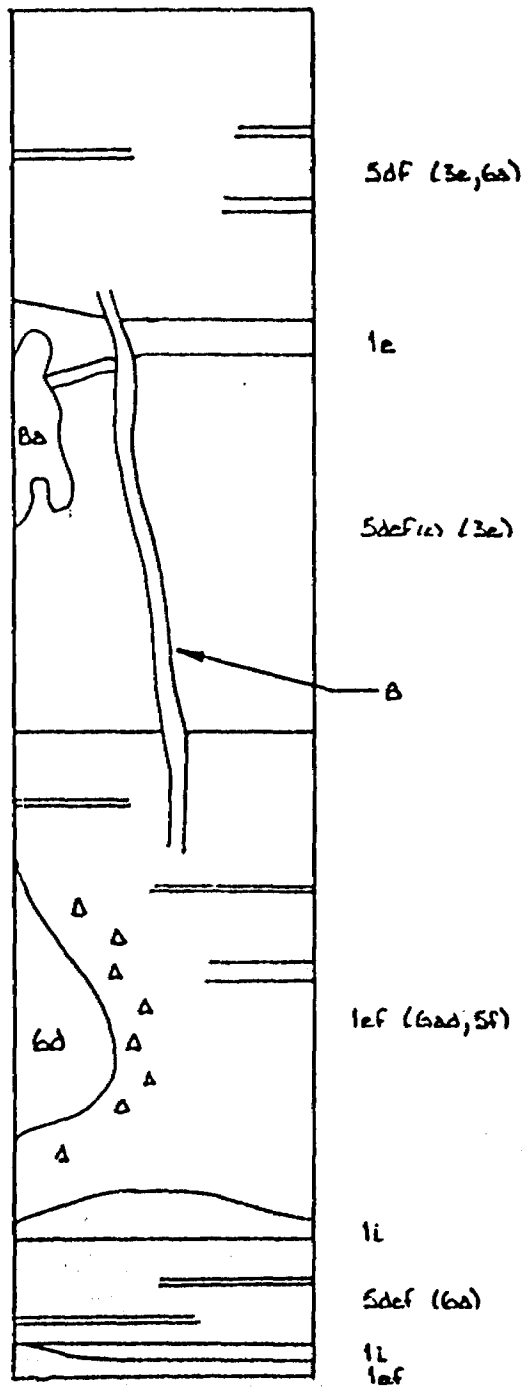


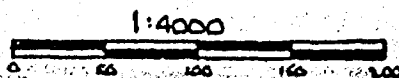
FIGURE 2: GEOLOGY

FIG. 3
STRATIGRAPHIC CROSS SECTION
ACROSS MAP AREA K-6



LEGEND:

- | | |
|--------------------------|---|
| <input type="checkbox"/> | 1 MAFIC VOLCANIC ROCKS
a) Tuff
f) Lapilli Tuff
l) Amygdaloidal Flow |
| <input type="checkbox"/> | 3 FELSIC VOLCANIC ROCKS
a) Tuff |
| <input type="checkbox"/> | 5 METASEDIMENTARY ROCKS
d) Lithic Wacke
e) Feldspathic Wacke
f) Quartzite
c) Amphibole Layers |
| <input type="checkbox"/> | 6 FELSIC INTRUSIVE ROCKS
a) Feldspar Porphyry
d) Granite |
| <input type="checkbox"/> | 8 DIABASE
a) Gabbro |
| △ | BRECCIA ZONE |



SUMMARY AND CONCLUSIONS

The majority of the property is underlain by mafic volcanic and sedimentary rocks. Sulfide mineralization appears to be very weak and hence the area has no apparent economic potential.

REGIONAL GEOLOGY

Map area K-6 is part of Lac Minerals Ltd. White River claim group. The White River claim group is underlain by sedimentary rocks, mafic and intermediate flows and tuffaceous rocks which comprise the Schreiber-Marathon greenstone belt. The greenstone belt is intruded by large granitic plutons with associated gneissic assemblages and mafic to felsic dykes and sills.

The units strike 300° in the western part of the claim group, 270° at the centre and range between 340° in the northeastern and 290° in the southeastern part of the claim group. Rock units dip 45° north but in places vary from almost horizontal to steeply south dipping.

Metamorphism in the area tends to be regional low grade, extending to higher grades on a local scale. West of Lac Minerals Ltd. White River claim group mineral assemblages in volcanic and sedimentary rocks indicate upper greenschist facies regional metamorphism (Muir, 1982).

PROPERTY GEOLOGY

4.1 STRATIGRAPHY

The main rock types underlying area K-6 are mafic volcanic tuffs and flows with intercalated sedimentary rocks, (Figure 2). Minor amounts of felsic and intermediate tuff are interbedded with both the mafic volcanic rocks and the sedimentary rocks. Feldspar prophyritic sills commonly intrude the aforementioned rock types. A granitic rock outcrops at the south-western edge of the property. All of these rocks have subsequently been intruded by diabase dykes trending approximately north-south, (Figure 3). Table 1 is a list of representative samples from Property K-6.

4.1.1 MAFIC VOLCANIC ROCKS

The south part of the property is underlain by black, fine-grained, finely laminated mafic tuffs. In places, these mafic tuffs contain lapilli to bomb size fragments which have been elongated parallel to foliation. The units with larger fragments are more prevalent in the western end of the property. The smaller lapilli size fragments tend to be pinkish in colour and are more felsic than the bomb-size fragments which are green and of more intermediate composition.

In the southern portion of the map area the tuff underlies 80% of claim SSM 386670 and comprises two north-westerly trending units separated by a quartzite-wacke unit having a maximum apparent thickness of 90 m.

Claim SSM 386676, in the south-central portion of the map area is underlain by mafic tuff having an apparent thickness no greater than 320m Northwest. of claim SSM 386676, near Molson Lake, this tuff underlies approximately 70% of claim SSM 386674. This mafic tuff is intercalated with the same quartzite-wacke unit that extends across claims SSM 386670 and SSM 386676.

Mafic volcanic flows are intercalated with mafic tuffaceous rocks and tend to be coarser-grained, often with euhedral amphibole laths. Underlying the south-west corner of claim SSM 386676 amygdaloidal basalt was delineated along both the northern and southern contacts of the quartzite-wacke unit. These mafic amygdaloidal flows have apparent thicknesses of no more than 30 m and strike extent of at least 150 m. The distinction between the amygdaloidal flows and lapilli tuffs along the same stratigraphic horizon in other parts of the main property is ambiguous.

A thinner mafic flow, containing intercalated mafic tuff was observed striking northwest and dipping at 45°N through claims SSM 386677 and SSM 625579. This unit has an apparent thickness of only 20 m but was observed to be continuous along strike for several hundred metres to the south-east.

TABLE 1

PROPERTY K-6 REPRESENTATIVE SAMPLES

<u>SAMPLE NUMBER</u>	<u>ROCK TYPE</u>	<u>LOCATION</u>
1.	Quartzite	L26+80W, 6+20S
2.	Granite with pyrite and magnetite	L28+00W, 10+00S
3.	Foliated feldspar porphyritic intrusive	L27+75W, 12+25S
4.	Amygdaloidal basalt	L25+75W, 13+00S
5.	Breccia (mafic volcanic rock and granite)	L27+15W, 8+40S
6.	Mafic flow	L27+30W, 8+40S
7.	Diorite	L28+00W, 4+90S
8.	Mafic flow	L28+00W, 4+70S

PROPERTY GEOLOGY

4.1.1 MAFIC VOLCANIC ROCKS (continued)

No pillowed flows were identified in the area but it is possible that the green patches, identified as bomb-size fragments in the tuffs, are actually deformed pillows.

Pyrite and magnetite were present in both the tuffs and flows in amounts varying from trace to 1%. The pyrite usually occurs as stringers parallel to the foliation while the magnetite is found disseminated throughout the rock.

4.1.2 FELSIC AND INTERMEDIATE VOLCANIC ROCKS

The felsic volcanic rocks and a single exposure of intermediate volcanic rock comprise units dipping 40°N which have a strike extent of up to 100 m. and an apparent thickness of up to 30 m. The felsic and intermediate rocks are within quartzites and wackes underlying claims SSM 625579 and SSM 386677.

In all cases felsic and intermediate rocks are tuffaceous in character. The tuffs are highly siliceous and always fine-grained and finely laminated, which distinguishes them from more massive and poorly laminated sedimentary rocks of similar composition.

The felsic tuff usually contains pyrite in amounts from trace to approximately 1%. Minor amounts of molybdenite may also be present in the felsic tuff. Intermediate tuff is dark grey and does not contain any pyrite or other sulfide mineralization.

4.1.3 SEDIMENTARY ROCKS

The sedimentary rocks consist both of thick units and thin bands within the mafic tuffs. Rock types mapped are quartzite, feldspathic wacke and lithic wacke. The quartzites are massive but often show compositional banding. The lithic and feldspathic wackes are well banded and strongly foliated. The difference between the two wackes is that the lithic wackes contain abundant amphibole and/or biotite and in places contains abundant magnetite. The feldspathic wackes contain lesser amounts of amphibole and biotite and are therefore more felsic in composition than lithic wackes.

Based on their lithologic distinctions two major sedimentary successions were delineated. The more southerly succession has been previously described as a 90 m thick quartzite-wacke unit. This unit underlies the lower third of claims SSM 386678 and SSM 386676, stratigraphically between two units of mafic tuffs and flows.

The second sedimentary succession underlies the north-east corner of the map area and two-thirds of claim SSM 386677. These rocks consist of quartzites and wackes and extend off the map area inferring an apparent thickness of greater than 550 m.

PROPERTY GEOLOGY

4.1.3 SEDIMENTARY ROCKS (continued)

Concordant amphibole layers were often found interbedded with all three sedimentary rock types. Opaque minerals in the sedimentary rock are pyrite and magnetite ranging in abundance from trace amounts to 1% of the rock. Pyrite occurs as stringers along foliation and bedding planes and as finely disseminated grains.

4.1.4 FELSIC AND INTERMEDIATE INTRUSIVE ROCK

A pinkish granitic intrusive rock outcrops on the western boundary of claim SSM 386676 along Lac grid line 29+00W. Grain size is variable from fine to coarse and it often contains grains of disseminated magnetite in amounts from trace to 2%. The rock does not appear to be part of the Pukaskwa gneissic complex since its composition is more felsic than the Pukaskwa granodiorite.

Feldspar porphyritic intrusive rocks occur extensively throughout the property, concordant with surrounding rock types, but appear to be more pervasive in the mafic tuff and sedimentary rock furthest south. These sills are most commonly massive, however some exhibit a strong foliation. It is not known for certain whether these foliated rocks are intrusive sills or crystalline tuffs of intermediate composition.

4.1.5 MAFIC INTRUSIVE ROCKS

A diabase dyke, approximately 12 m thick, underlies the central portion of claims SSM 386676 and SSM 625579, trending 18° east of north. Minor gabbro outcrops in the north-east corner of claim SSM 38677. Both the diabase and the gabbro are magnetic and contain disseminated pyrite ranging in abundance from trace amounts to 2% of the rock.

In most outcrops the contact between the diabase dyke and the host rock is sharp but in some areas it was disturbed by a "brecciated" zone which appears to parallel the border of the dyke. The "breccia" consists of a granitic matrix with clasts of amphibole-rich material. It is possible that the granitic intrusive rock, on the western edge of claim SSM 386676, is associated with this "breccia".

4.2 STRUCTURAL GEOLOGY

The entire package of volcanic and sedimentary rocks dips to the north, averaging about 55°. The dips tend to shallow from 83°N in the south of claim SSM 386678 to 35°N in the north-east corner of claim SSM 625580.

Slumped beds are common in the mafic tuffs and may have been caused by soft sediment deformation. Crenulated cleavage was also common in the mafic tuffs.

SHEET INDEX

A															
B															
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Cedar Lake Office
Box 580,
Montnowadge, Ontario.
P0T 2C0
(807) 822-2139

AC

Lac Minerals Ltd.
Exploration Division

I, G. Alexander Motzok, do hereby certify that:

- i) I have graduated from the University of Western Ontario, London Ontario, with a B.A. in Geology.

- ii) I have been employed by Lac Minerals Ltd. as a Geologist since January 1982.

March 20, 1984

G.A. Motzok.



42C12NW0046 42C12NW0031 MOLSON LAKE

900

Mining Lands Section

File No 2.6719

Control Sheet

TYPE OF SURVEY GEOPHYSICAL
 ✓ GEOLOGICAL
 GEOCHEMICAL
 EXPENDITURE

MINING LANDS COMMENTS:

Checked

egd. L.D.

V. Hurst

Signature of Assessor

July 9/84

Date



Ministry of Natural Resources

File _____

GEOPHYSICAL - GEOLOGICAL - GEOCHEMICAL
TECHNICAL DATA STATEMENT

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT
FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT
TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) GEOLOGICAL / GEOCHEMICAL
Township or Area BOMBY
Claim Holder(s) LAC MINERALS LTD.
Box 580 MANITOUWADGE, Ontario POT 2C0
Survey Company LAC MINERALS LTD.
Author of Report D. McIlveen & M. Standley
Address of Author Box 580 MANITOUWADGE, Ontario POT 2C0
Covering Dates of Survey July 01, 1983 to June 31, 1983
(linecutting to office)
Total Miles of Line Cut 8.5 km

MINING CLAIMS TRAVERSED
List numerically

.....SSM 386674.....
(prefix) (number)
.....SSM 386675.....
.....SSM 386676.....
.....SSM 386677.....
SSM 386678
.....SSM 625579.....
SSM 625580

If space insufficient, attach list

SPECIAL PROVISIONS
CREDITS REQUESTED

DAYS
per claim

ENTER 40 days (includes
line cutting) for first
survey.
ENTER 20 days for each
additional survey using
same grid.

Geophysical
- Electromagnetic _____
- Magnetometer _____
- Radiometric _____
- Other _____
Geological 20
Geochemical _____

AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)

Magnetometer _____ Electromagnetic _____ Radiometric _____
(enter days per claim)

DATE: May 4 1984 SIGNATURE: [Signature]
Author of Report or Agent

Res. Geol. _____ Qualifications _____

Previous Surveys

File No.	Type	Date	Claim Holder
.....
.....
.....
.....
.....
.....
.....

RECEIVED

MAY 8 1984

MINING LANDS SECTION

TOTAL CLAIMS 7

OFFICE USE ONLY

GEOPHYSICAL TECHNICAL DATA

GROUND SURVEYS - If more than one survey, specify data for each type of survey

Number of Stations _____ Number of Readings _____
Station interval _____ Line spacing _____
Profile scale _____
Contour interval _____

MAGNETIC

Instrument _____
Accuracy - Scale constant _____
Diurnal correction method _____
Base Station check-in interval (hours) _____
Base Station location and value _____

ELECTROMAGNETIC

Instrument _____
Coil configuration _____
Coil separation _____
Accuracy _____
Method: Fixed transmitter Shoot back In line Parallel line
Frequency _____
(specify V.L.F. station)
Parameters measured _____

GRAVITY

Instrument _____
Scale constant _____
Corrections made _____
Base station value and location _____
Elevation accuracy _____

INDUCED POLARIZATION RESISTIVITY

Instrument _____
Method Time Domain Frequency Domain
Parameters - On time _____ Frequency _____
- Off time _____ Range _____
- Delay time _____
- Integration time _____
Power _____
Electrode array _____
Electrode spacing _____
Type of electrode _____



Ministry of
Natural
Resources

Report of Work
(Geophysical, Geological,
Geochemical and Expenditures)

#143-84
2.6719
The Mining Act

Instructions: - Please type or print.
- If number of mining claims traversed exceeds space on this form, attach a list.
Note: - Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.
- Do not use shaded areas below.

Type of Survey: GEOLOGICAL		Township or Area BOMBY
Claim Holder(s) LAC MINERALS LTD.		Prospector's Licence No. T-664 F-664
Address P.O. Box 580 MANITOUWADGE, Ontario POT 2C0		
Survey Company LAC MINERALS LTD.	Date of Survey (from & to) 01 07 83 31 06 83	Total Miles of line Cut 8.5 Km
Name and Address of Author (of Geo-Technical report) D. McIlveen B.Sc. & M. Stanely B. Sc. Box 580 MANITOUWADGE, Ontario POT 2C0		

Credits Requested per Each Claim in Columns at right

Special Provisions For first survey: Enter 40 days. (This includes line cutting) For each additional survey: using the same grid: Enter 20 days (for each)	Geophysical	Days per Claim
	Geological	20
Man Days Complete reverse side and enter total(s) here	Geophysical	Days per Claim
	Geological	
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	Days per Claim
	Magnetometer	

Mining Claims Traversed (List in numerical sequence)

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
SSM	386674				
	386675				
	386676				
	386677				
	386678				
	625579				
	625580 ✓				

RECEIVED
MAY 17 1984
MINING LANDS SECTION

BAULT STE MARIE
MINING DIV.
RECEIVED
MAY 10 1984
A.M. P.M.
7:18 9:10 11:12 1:15 3:17 5:19

See revised statement

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

Total Expenditures \$ + 15 = Total Days Credits

Total number of mining claims covered by this report of work.

For Office Use Only

Total Days Cr. Recorded 140	Date Recorded May 10 1984	Mining Recorder Eric St Jules
Date Approved as Recorded		Branch Director

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Date **May 4/84** Recorded Holder or Agent (Signature) *[Signature]*

Certification Verifying Report of Work
I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying
V.R. Venn P. Eng. Box 580 MANITOUWADGE, Ontario POT 2C0

Date Certified **May 4/84** Certified by (Signature) *[Signature]*

362 (81/9) File on **SSM 386674**



Ontario

Ministry of
Natural
Resources

Technical Assessment Work Credits

File
2.6719

Date
1984 07 19

Mining Recorder's Report of
Work No. 143-84

Recorded Holder LAC MINERALS LTD
Township or Area BOBY TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical Electromagnetic _____ days Magnetometer _____ days Radiometric _____ days Induced polarization _____ days Other _____ days Section 77 (19) See "Mining Claims Assessed" column Geological _____ 20 days Geochemical _____ days Man days <input type="checkbox"/> Airborne <input type="checkbox"/> Special provision <input checked="" type="checkbox"/> Ground <input checked="" type="checkbox"/> <input type="checkbox"/> Credits have been reduced because of partial coverage of claims. <input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.	SSM 386676-77-78 625579-80

Special credits under section 77 (16) for the following mining claims

<u>15 DAYS CREDIT GEOLOGICAL</u> SSM 386675	<u>10 DAYS CREDIT GEOLOGICAL</u> SSM 386674
--	--

No credits have been allowed for the following mining claims

<input type="checkbox"/> not sufficiently covered by the survey	<input type="checkbox"/> Insufficient technical data filed
---	--

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77(19) — 60;

1984 05 18

Your File:
Our File: 2.6719

Mrs. M.V. St. Jules
Mining Recorder
Ministry of Natural Resources
875 Queen Street East
P.O. Box 669
Sault Ste. Marie, Ontario
P6A 5N2

Dear Madam:

We have received reports and maps for a Geological Survey submitted under Special Provisions (credit for Performance and Coverage) on Mining Claims SSM 386674 et al in the Township of Bomby.

This material will be examined and assessed and a statement of assessment work credits will be issued.

We do not have a copy of the report of work which is normally filed with you prior to the submission of this technical data. Please forward a copy as soon as possible.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416) 965-6918

A. Barrisc

cc: Lao Minerals Ltd
Box 580
Manitouwadge, Ontario
P0T 2C0



Ministry of
Natural
Resources

aug 3/84

1984 07 19

Your File: 143-84
Our File: 2.6719

Mrs. M.V. St. Jules
Mining Recorder
Ministry of Natural Resources
875 Queen Street East, Box 669
Sault Ste. Marie, Ontario
P6A 5N2

Dear Madam:

Enclosed are two copies of a Notice of Intent with statements listing a reduced rate of assessment work credits to be allowed for a technical survey. Please forward one copy to the recorded holder of the claims and retain the other. In approximately fifteen days from the above date, a final letter of approval of these credits will be sent to you. On receipt of the approval letter, you may then change the work entries on the claim record sheets.

For further information, if required, please contact Mr. R.J. Pichette at 416/965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3

Rd S. Hurst:mc
Encls.

cc: Lac Minerals Ltd
P.O. Box 580
Manitouwadge, Ontario
POT 2C0

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario



Ministry of
Natural
Resources

Notice of Intent
for Technical Reports

1984 07 19

2.6719/143-84

An examination of your survey report indicates that the requirements of The Ontario Mining Act have not been fully met to warrant maximum assessment work credits. This notice is merely a warning that you will not be allowed the number of assessment work days credits that you expected and also that in approximately 15 days from the above date, the mining recorder will be authorized to change the entries on his record sheets to agree with the enclosed statement. Please note that until such time as the recorder actually changes the entry on the record sheet, the status of the claim remains unchanged.

If you are of the opinion that these changes by the mining recorder will jeopardize your claims, you may during the next fifteen days apply to the Mining and Lands Commissioner for an extension of time. Abstracts should be sent with your application.

If the reduced rate of credits does not jeopardize the status of the claims then you need not seek relief from the Mining and Lands Commissioner and this Notice of Intent may be disregarded.

If your survey was submitted and assessed under the "Special Provision-Performance and Coverage" method and you are of the opinion that a re-appraisal under the "Man-days" method would result in the approval of a greater number of days credit per claim, you may, within the said fifteen day period, submit assessment work breakdowns listing the employees names, addresses and the dates and hours they worked. The new work breakdowns should be submitted direct to the Land Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.

1984 08 08

Your File: 143-84
Our File: 2.6719

Mrs. M.V. St. Jules
Mining Recorder
Ministry of Natural Resources
875 Queen Street East, Box 669
Sault Ste. Marie, Ontario
P6A 5N2

Dear Madam:

RE: Notice of Intent Dated July 19, 1984
Geological Survey on Mining Claims
SSN 386674 et al in the Township of
Bomby

The assessment work credits, as listed with the above-mentioned Notice of Intent, have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416) 965-4888

S. Hurst:mc

cc: Lac Minerals Ltd
P.O. Box 580
Manitouwadge, Ontario
POT 2C0

cc: Resident Geologist
Sault Ste. Marie, Ontario

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

Encl.

• SEE ACCOMPANYING
MAP(S) IDENTIFIED AS

42C/12NW-0031 #1

2

LOCATED IN THE MAP
CHANNEL IN THE FOLLOWING
SEQUENCE (X)

