



42A02SW0071 2.8688 ARGYLE

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RECEIVED

NOV 29 1985

MINING LANDS SECTION

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LOCATION AND ACCESS

The Tom Fox property is located in the northwest quarter of Argyle Township, Timiskaming District of the Larder Lake Mining Division of Ontario.

Argyle Township is approximately 30 miles southeast of the City of Timmins. The most convenient access is by aircraft to Tom Fox Lake which touches the southeast claim of the property. A gravel road, now partly overgrown, crosses Argyle Township in a north-south direction. It is approximately 1 mile east of the claim group.

THE PROPERTY

The property consists of 14 claims recorded with the Ontario Ministry of Natural Resources:

Claims

L 822232 - L 822235
L 737273 - L 737274
L 738062 - L 738063
L 772595 - L 772596
L 799866 - L 799869

The area covered by the claims is approximately 560 acres (226.7 hectares).

TOPOGRAPHY

The height-of-land separating the Hudson Bay and St. Lawrence drainage systems passes through the area from the

northeast part of Argyle Township in a southwest direction. The relief is low with the maximum local relief of 50 feet. Rock exposure is low with much of the area covered by low-lying swampy ground and glacial debris.

HISTORY AND PREVIOUS WORK

No early work has been recorded on this property. Texasgulf Canada Limited (1974) reports at least six old trenches in the "showing" area. Rickaby (1932) reports that much of Argyle Township was staked in 1931 following the discovery of the Ashley vein in northern Bannockburn Township immediately to the south of Argyle Township.

The Ashley Mine, located near the 5-mile post of the Argyle-Bannockburn Township line, was in production from 1932 to 1936. Two main veins, the Ashley and the Garvey, and a number of smaller veins were discovered. A shaft to 403 feet was sunk on the Ashley vein. It averaged 0.3 to 0.4 ounces per ton gold across an average width of 2.5 feet. It produced 50,123 ounces gold and 7,644 ounces silver from 157,636 tons of ore for an average recovery of 0.32 ounces per ton gold.

In 1974 and 1975 Texasgulf Canada Limited held much of the present property. Their work programme consisted of line cutting over 8 claims, horizontal loop electromagnetic and magnetic surveys, geology and a limited amount of soil sampling. They drilled 2 holes in 1975.

In 1984 the vendors of the Tom Fox property, F. Kiernicki and P. Fox, cut a small grid (2.6 miles) and carried out a VLF survey.

RESULTS OF PREVIOUS WORK

As reported above no work has been recorded on the property before 1975. The electromagnetic survey carried out by Texasgulf did not detect any conductors. Their magnetic survey did detect a basic dyke which was mapped by the geology survey. Results of the drill hole under the "main" showing are reported later in this report. No economic values were intersected in the second hole drilled by Texasgulf. This hole, collared 1200 feet southeast of the main showing did, however, intersect interesting silicified, chloritic and/or sericitic rocks of possible volcanoclastic origin with up to 7% pyrite reported. As their exploration programme was directed towards the search for base-metal sulphides pyritic sections were not assayed for gold and silver.

In 1984 a limited amount of line cutting (2.6 miles) followed by a VLF survey was carried out on 4 claims surrounding the main showing by F. Kiernicki and P. Fox. Their survey lines were oriented northeast-southwest with a northwest trending baseline which crosses the main showing. Their survey detected a weak but distinct anomaly over the showing which trends in a northwest direction for 900 feet. A second conductor with a much

stronger response was detected 600 feet to the northeast. This conductor is crossed by the magnetic anomaly detected by the earlier Texasgulf survey. This anomaly which varies in intensity along its strike is suggestive of a mineralized horizon with concentrations of massive sulphides.

A third conductor, with strong response and parallel to subparallel to the other two, lies 600 feet to the northeast.

GEOLOGY

Argyle Township is located in the Abitibi greenstone belt which extends in an east-west direction from the Grenville Province at Chibougamau, Quebec through Timmins and then west of Chapleau, Ontario. All of the underlying rocks are Precambrian in age.

Andesitic to rhyolitic flows, breccias and porphyries are exposed on the property. Primary textures and structures are obliterated by the pervasive regional greenschist metamorphism. Basic dykes cut the metavolcanics. Much of the township is covered by a thick layer of sand, gravel and clay.

METAVOLCANICS

The volcanic rocks are mainly massive porphyritic andesites and massive to brecciated rhyolites. The andesites are green to black on fresh surfaces and weather to a brown or grey

colour. In places they are highly chloritic. The porphyritic andesites contain small subhedral to anhedral feldspar and quartz phenocrysts.

Rhyolitic rocks are exposed in the central part of the property. They are light green to grey and weather to a buff colour. They are lightly to moderately chloritized and/or sericitized. Rhyolitic breccias contain indistinct subrounded to subangular fragments suggesting a flow rather than a pyroclastic origin.

BASIC INTRUSIVE ROCKS

Two northerly-trending dykes cut the metavolcanic rocks. They are fine to medium grained, dark green to black on fresh surfaces and weather to a light brown. They are weakly to moderately magnetic and contain minor amounts of disseminated pyrite and pyrrhotite.

ECONOMIC GEOLOGY

Several mineralized showings occur on the Tom Fox property:

The Main Showing (Fig. 4)

An outcrop of rhyolite breccia occurs within massive and porphyritic andesite. The andesite contains up to 1% finely

disseminated and blotch pyrite. The mineralized breccia contains, in order of abundance, pyrite, sphalerite and galena. The sulphides occur as disseminations forming up to 10% of the rock and as massive, elongated pods up to 2 feet long and 1 foot wide. The disseminated sulphides tend to be medium to coarse grained while the massive pods are very fine grained. Felsic and pyrite fragments which are subangular to sub-rounded occur in a sphalerite matrix in parts of the showing which suggests a flow rather than a pyroclastic origin. This zone was intersected by the Texasgulf drilling in 1975; it assayed .04% copper, 2.9% zinc, .16% lead, .10 oz. per ton silver and .01 oz. per ton gold over a core length of 7.2 feet. No assays are reported for the enclosing pyritic sections in the andesite and andesite porphyry.

The South Showing

This showing occurs approximately 900 feet south of the "main" showing. It is a fine grained, greenish-grey, sheared silicious rock. Pyrite forms up to 5% of the rock and occurs as fine grained disseminations and thin veinlets. Locally pyrite, up to 50% forms massive to semi-massive sections up to 2 feet wide.

Assays of grab samples from this showing have given gold values of up to .16 oz. per ton.

WORK PROGRAM

A grid of picket lines was out over the Tom Fox property in Argyle Township. The baseline was oriented northwest and cross lines were cut every 300 feet to the edge of the properties. Linecutting was performed by Thomas J. Obradovich of 11 McKelvey Street, Kirkland Lake, Ontario under contract to McAdam Resources Inc. The linecutting was performed during the month of September 1985.

Two ground geophysical surveys were subsequently performed by Mr. Obradovich. The Cutler VLF Survey was performed over the period September 18 to 21 and the Annapolis VLF Survey was conducted over the period September 20 to 25, 1985.

GEOPHYSICAL WORK PROGRAM

A VLF electromagnetic survey was performed over the entire grid using both the Cutler, Maine and the Annapolis, Maryland transmitting stations.

Instrument: A Geonics E-M 16 VLF Instrument was used to read the Cutler Maine signal transmitters at a frequency of 17.8 kHz and the Annapolis, Maryland signal transmitted at a frequency of 21.4 kHz. Dip angles were recorded to the nearest percent.

Procedure: Readings were taken at an interval of 50 feet on all survey lines. A total of 1427 readings were taken in each survey over 14.64 miles of grid line.

Presentation: The raw data for the Cutler survey is presented on Figure 5. Contoured Fraser Filtered Values are presented on Figure 6. The raw data for the Annapolis survey is presented on Figure 7 and the contoured Fraser Filtered Values are presented on Figure 8.

Cutler Survey Results: Numerous anomalies were detected by the survey. Of these, several are believed to be bedrock conductors given they are essentially parallel with the general trend of the underlying lithological units. Conductive zones can be divided into these groups according to strike direction.

North-south Conductive Zone: A discontinuous conductive zone is present 4-600 feet from the eastern boundary of the grid. It's comprised of numerous one or two line anomalies. The strongest anomaly demonstrated filter units of 46 at L24S and 10E.

East-west Conductive Zones: A second discontinuous conductive zone is extended from the baseline at L12S to L15N at 16W. Filter units of up to 64 were recorded.

North-west Conductive Zones: 3 main west trending zones were detected:

1) a zone extends from L33S at 4W to the baseline 21S to L3N at 2+50 west. The highest filter units (30) were recorded on L27S and L24S. This zone may correlate with a conductive zone located between L21N at 6W to L27N at 6W.

2) another zone extends from 33S at 7E to L6N at 3E to L18N at 6E and finally to vicinity of the baseline at L36N. This conductor demonstrates filter units of up to 130 units on L27N.

3) a discontinuous zone extends from L6S at 12E to L15N at 10E. The highest filter units were 66 on L9N.

A fourth zone is noteworthy, extending from the baseline at L24N to L30N at 3W. It is open to the north. Maximum filter units obtained was 71.

ANNAPOLIS MARYLAND SURVEY RESULTS

As in the Cutler Survey numerous conductive zones were detected and occur in the same three strike directions.

North-south Conductive Zone: a discontinuous zone lies some 4-600 feet west of and parallels the eastern boundary of the claim group. The zone extends from L21S to L0N and maximum values of 72 and 65 Fraser Filter Units were obtained on L0 and L18S respectively.

East-west Conductive Zone: a discontinuous zone is present over the interval L3N and 7W to western edge of the grid on lines 12 and 15N.

North-west Striking Conductive Zones: Three main conductive zones were encountered:

1) anomaly is a composite zone near the baseline from L33S to L12S however, north of this zone it narrows to one clearly defined zone extending to L3S at 4W and to L12N at 5W. The zone correlates with a strong conductor extending from L18N at 5+50W to L36N at 1W. The conductor illustrates the highest Fraser Filter Units of 120 on L27N.

2) a second zone extends from L24S at 8+25E to L0 at 3E and northwards to L15N at 3+50E. This zone may correlate with a conductive zone running from along the baseline from L24N to L27N where filter units of up to 110 were encountered.

3) a third, well defined zone, lies in the interval between L3S at approximately 12E and L15N at 10E. The zone was strongest on L6N yielding filter units of 59.

SUMMARY

The VLF surveys detected numerous conductive zones on the property. Conductive zones can be divided into three strike directions:

1) a north striking zone perhaps related to N-S striking diabase dikes known in the immediate area.

2) a weak E-W trending zone and,

3) a N-W striking group of conductors that are roughly parallel to the overall trend of the rocks.

The results of the two surveys concurred to a large extent, however, in the northern portion of the grid, that is north of L21N there is a substantial discrepancy between the two survey results.

Due to the large number of conductive zones it is recommended that the grid be resurveyed using conventional horizontal loop electromagnetic and magnetic surveys. A max - min horizontal loop instrument, for instance, could be used to evaluate the structures on a high and lower frequency. This survey combined with results from a magnetic survey could be used to first study electromagnetically the known showing over a greater frequency range and secondly to evaluate other conductors on the property.

It is recommended that detailed geologic mapping be performed over the entire property. This geologic information could help select the most appropriate target.

RECOMMENDATIONS

The following work program is recommended with approximate budget figures.

Phase I

Max-Min Electromagnetic Survey (2 Stations)	6,000
Magnetic Survey	3,000
Geologic Mapping	5,000

Phase II

Diamond Drilling
3,000 feet

60,000

Contingency

74,000
11,000

TOTAL

85,000


CERTIFICATE

I, John H. McAdam, residing at 46 Moore Avenue, Toronto, Ontario, a consulting geologist based in Toronto, do hereby certify that;

I attended Queen's University, Kingston, Ontario and graduated with a B.Sc. in Geological Engineering in 1978.

I have been practising my profession since 1978 with the exception of the period February 1981 to February 1982 during which I was employed by the Investment Research Department of Mutual Life of Canada in Waterloo, Ontario.

Respectfully Submitted,



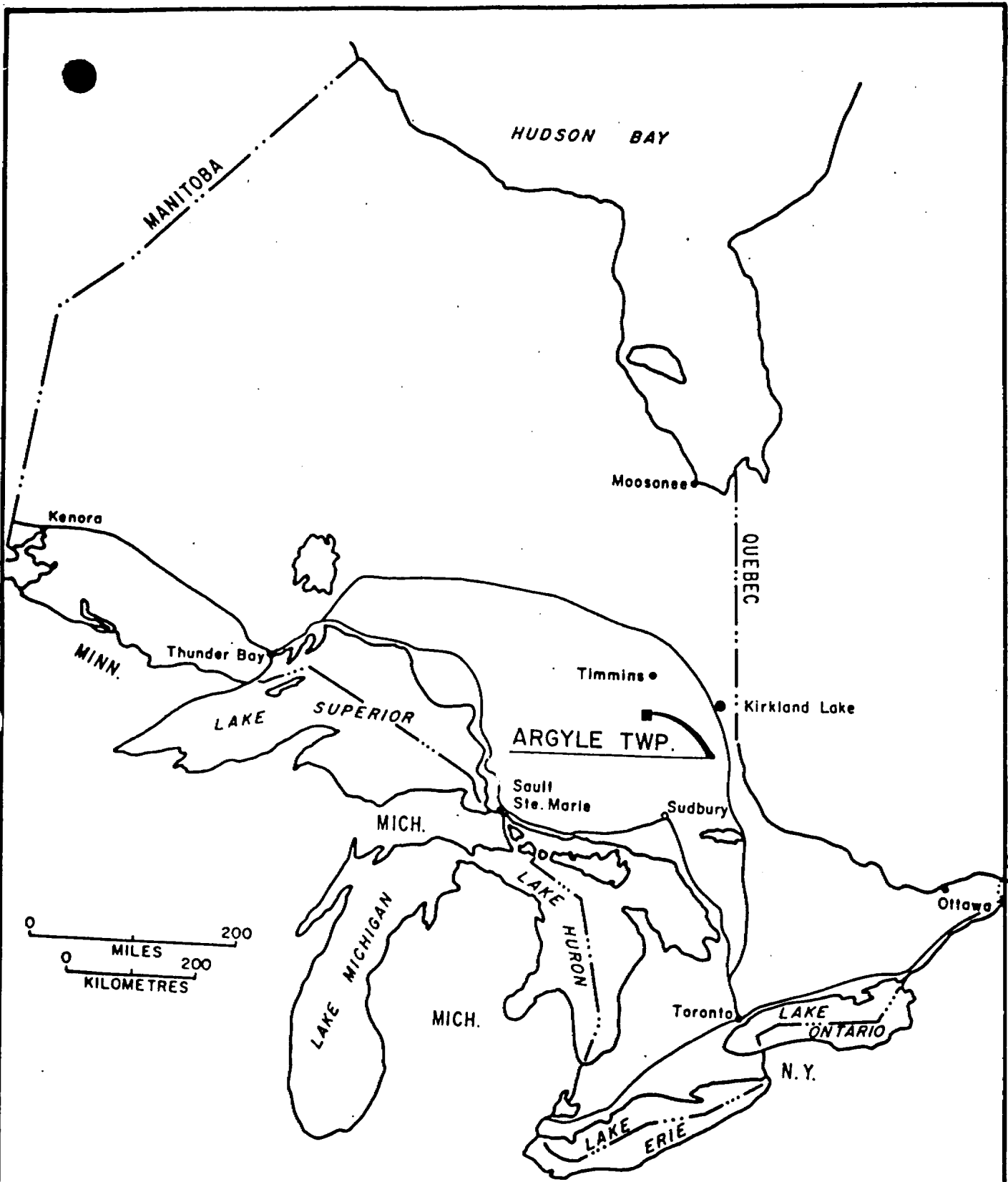
John H. McAdam,
B.Sc., P.Eng.

November 28, 1985.

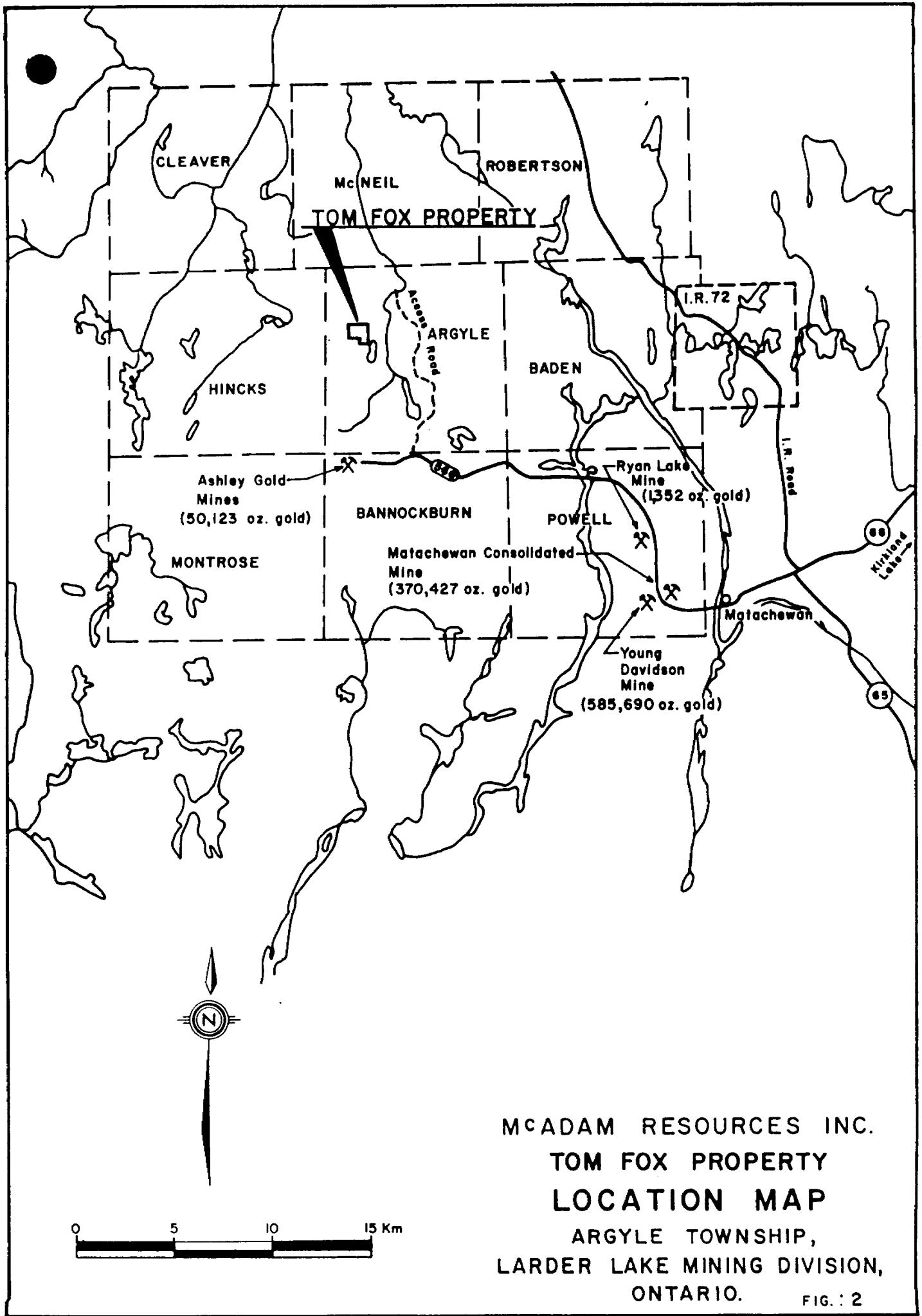
*Final
2/18/85*

REFERENCES

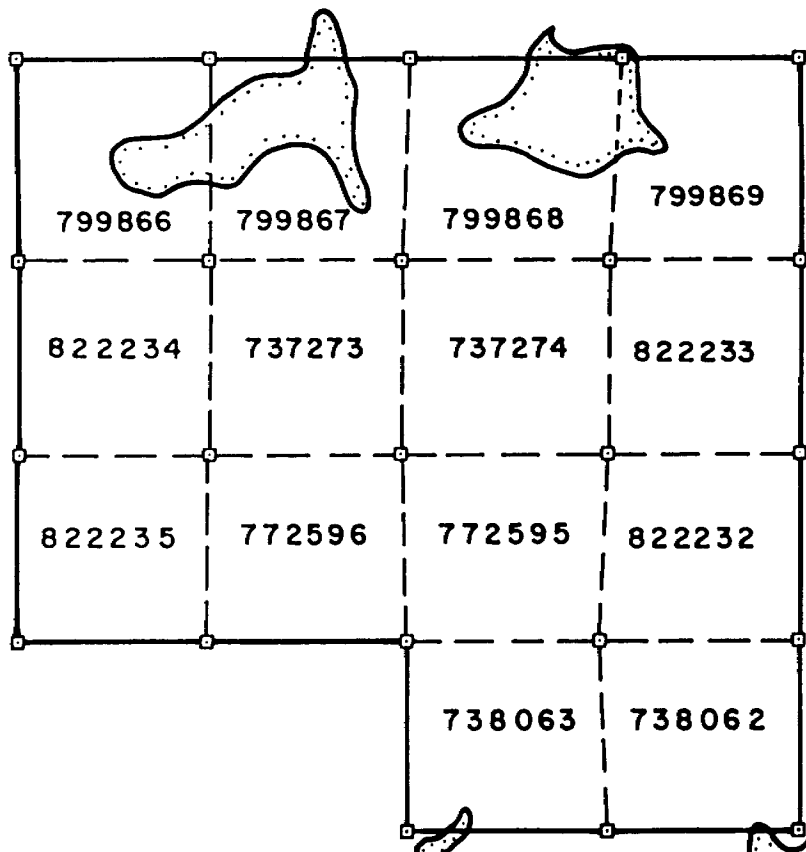
- Gordon, J.B., Lovell, H.L., de Grijs, J., Davie, R.F., 1979
"Gold Deposits of Ontario, Part 2, Ontario Geol. Survey".
- Hawke, D.R., 1974, "Geological Survey, Juby-Decker Option, Argyle
Township, Texasgulf Canada Limited".
- McPhee, D., DSM Consultants, 1985, "Report on The Tom Fox
Property - Argyle Township, Larder Lake Mining Division,
Ontario".
- ODM, 1975, "Airborne Electromagnetic and Magnetic Survey, Argyle
Township, by Questor Surveys Limited, for the Ontario Division
of Mines, Prelim". Map 1018.
- Rickaby, H.C., 1932, "Bannockburn Area, District of Temiskaming,
Ontario., Dept. Mine Annual Report 1932", V41, Pt. 2.
- Slankis, J.A., 1974, "Report on Geophysical Work in Argyle
Township - Ecstall Mining Limited".



McADAM RESOURCES INC.
 TOM FOX PROPERTY
REGIONAL LOCATION MAP
 ARGYLE TOWNSHIP,
 LARDER LAKE MINING DIVISION,
 ONTARIO. FIG. 1



McADAM RESOURCES INC.
 TOM FOX PROPERTY
 LOCATION MAP
 ARGYLE TOWNSHIP,
 LARDER LAKE MINING DIVISION,
 ONTARIO. FIG. : 2

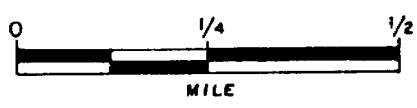


Argyle
Creek

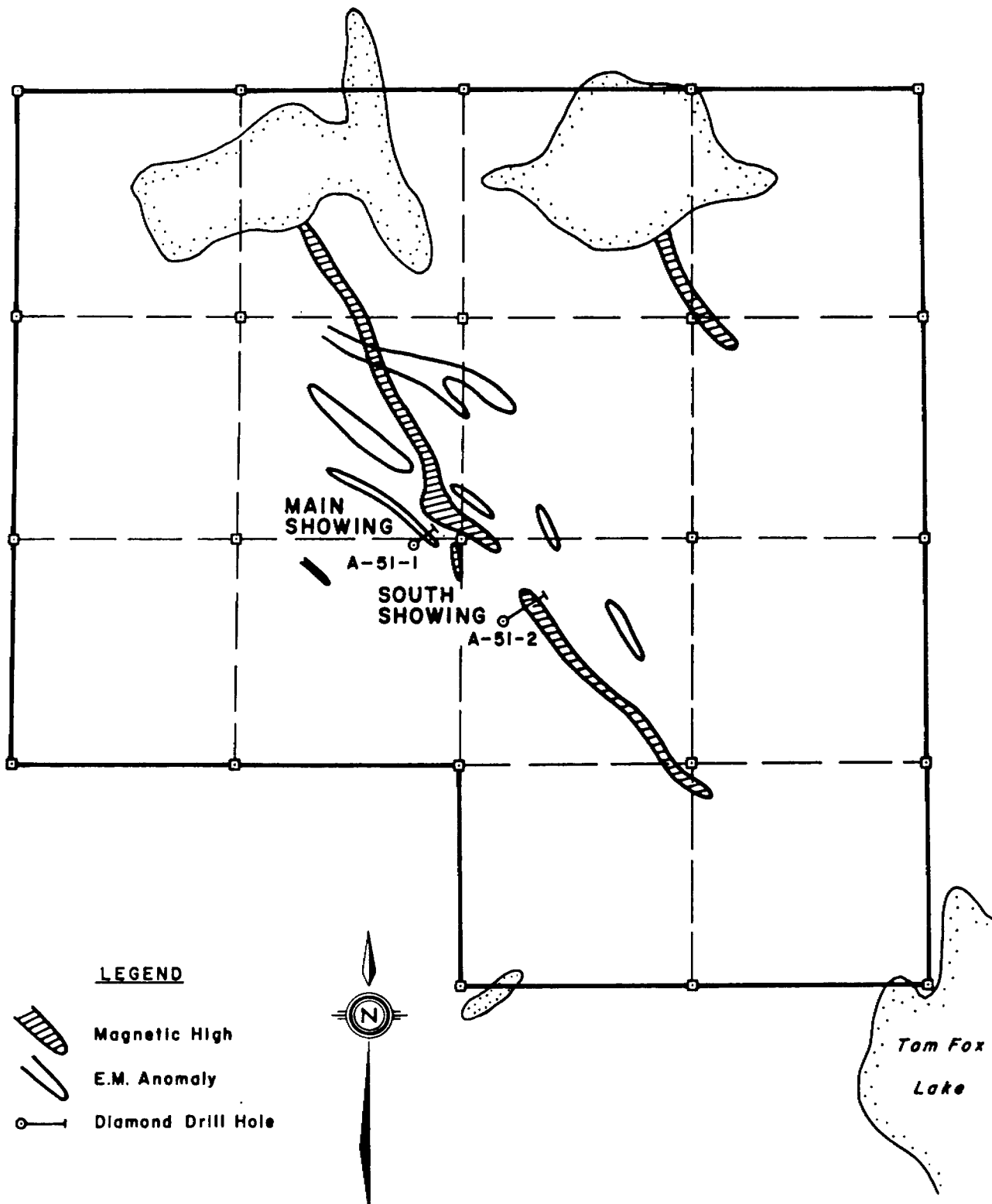
Argyle
Creek

Tom
Fox




Lake



MCADAM RESOURCES INC.
TOM FOX PROPERTY
CLAIM MAP
ARGYLE TOWNSHIP,
LARDER LAKE MINING DIVISION,
ONTARIO. FIG. 3



LEGEND

-  Magnetic High
-  E.M. Anomaly
-  Diamond Drill Hole



MCADAM RESOURCES INC.
TOM FOX PROPERTY
COMPILATION MAP
 ARGYLE TOWNSHIP,
 LARDER LAKE MINING DIVISION,
 ONTARIO.



Ministry of
Northern Affairs
and Mines
Ontario

2050800370
Report of Work

(Geophysical, Geological,
Geochemical and Expenditures)



42A02SW0071 2.8688 ARGYLE

900

Mini

File # 799866

Type of Survey(s) ELECTROMAGNETIC	Township or Area ARGYLE TWP.
Claim Holder(s) PHIL FOX SR.	Prospector's Licence No. K19276
Address 6 TECK AVE KIRKLAND LAKE ONT.	
Survey Company McADAM RESOURCES INC	Date of Survey (from & to) 20 09 85 to 25 09 85 Day Mo. Yr. Day Mo. Yr. Total Miles of line Cut 17
Name and Address of Author (of Geo. Technical report) JOHN McADAM 46 MOORE AVE TORONTO ONT M4T 1V3	

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	40
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Man Days	Geophysical	Days per Claim
Complete reverse side and enter total(s) here	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Airborne Credits	Geophysical	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	- Electromagnetic	
	- Magnetometer	
	- Radiometric	

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
L	799866				
	799867				
	799868				
	799869				
	822232				
	822233				
	822234				
	822235				
	822542				
	822543				

LARDER LAKE
MINING DIV.
RECEIVED
OCT - 1 1985
AM 7 | 8 | 9 | 10 | 11 | 12 | 1 | 2 | 3 | 4 | 5 | 6 PM

Total number of mining claims covered by this report of work. **10**

Expenditures (excludes power stripping)

Type of Work Performed

Performed on (Claim)

Calculation of Expenditure Days Credits

Total Expenditures ÷ =

Total Days Credits

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.

For Office Use Only

Total Days Cr. Recorded 400	Date Recorded OCT - 1 1985	Mining Recorder <i>[Signature]</i>
Date Approved as Recorded	Branch Director <i>[Signature]</i>	

see Revised statement

Date **Oct 1 85**

Recorded Holder or Agent (Signature)
Thomas J. Cobracovich
AGENT

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
THOMAS J. COBRACOVICH 133 TAYLOR AVE KIRKLAND LAKE ONT. P2N 2M1

Date Certified **OCT 1 1985**

Certified by (Signature)
Thomas J. Cobracovich



Ministry of
Northern Affairs
and Mines
Ontario

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

2.8688

- Instructions: - Please type or print. #480/85
- 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.

Mining Act

Type of Survey(s) ELECTROMAGNETIC		Township or Area ARGYLE TWP.	
Claim Holder(s) PHIL FOX SR.		Prospector's Licence No. K19276	
Address 6 TECK AVE KIRKLAND LAKE ONT.			
Survey Company		Date of Survey (from & to) 18 09 85 to 21 09 85 Day Mo. Yr. Day Mo. Yr.	Total Miles of line Cut 17
Name and Address of Author (of Geo-Technical report) JOHN McADAM 44 MCCRE AVE TORONTO ONT. MAT 1V3			

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	20
	- Magnetometer	
	- Radiometric	
	- Other	
For each additional survey: using the same grid: Enter 20 days (for each)	Geological	
	Geochemical	

Man Days	Geophysical	Days per Claim
Complete reverse side and enter total(s) here	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Airborne Credits	Geophysical	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
L	737274				
	737273				
	772596				
	772595				
	799866				
	799867				
	799868				
	799869				
	822232				
	822233				
	822234				
	822235				
	822592				
	822543				

Expenditures (excludes power stripping)

Type of Work Performed EM
Performed on Claim(s) 737274, 737273, 772596, 772595, 799866, 799867, 799868, 799869, 822232, 822233, 822234, 822235, 822592, 822543
Calculation of Expenditure Days Credits
Total Expenditures 5 ÷ 15 = 0.33
Total Days Credits
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.

Total number of mining claims covered by this report of work. **14**

For Office Use Only	
Total Days Cr. Recorded 280	Date DEC 5 1985
Date Approved See Reversed Statement	Mining Recorder <i>[Signature]</i>
Date Recorded	Branch Director

Date Oct 1	Recorded Holder or Agent (Signature) <i>[Signature]</i>
----------------------	--

Certification Verifying Report of Work

I hereby certify that I have read and to my knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during the period of time covered by the report is true.

THOMAS JOBRADOVICH
PROSPECTOR 705-567-6883
133 Taylor Avenue
KIRKLAND LAKE, ONT - P2N 2M1

Date Certified Oct 1 85	Certified by (Signature) <i>[Signature]</i>
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JAN 6 1986
MINING LANDS SECTION

Mining Lands Section

File No 2.8688

Control Sheet

TYPE OF SURVEY GEOPHYSICAL
 GEOLOGICAL
 GEOCHEMICAL
 EXPENDITURE

MINING LANDS COMMENTS:

D. Hunt

Signature of Assessor

Jan 8/86.

Date

Cap

February 28, 1986

Your File: 37 & 480

Our File: 2.8688

Mining Recorder
Ministry of Northern Development and Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Letter of Approval dated January 10, 1986
Geophysical (Electromagnetic) Survey on
Mining Claims L 737273, et al, in Argyle
Township

With reference to the above-described approval, the Technical Assessment Work Credits were incorrect. Enclosed are corrected statements.

The assessment work credit, as listed on the attached statements have been approved as February 7, 1986.

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

Yours sincerely,

S.E. Yundt, Director
Land Management Branch

Mining Lands Section
Whitney Block, 6th Floor
Queen's Park
Toronto, Ontario
M7A 1W3

Telephone: (416) 965-4888

SH/mc

cc: Phil Fox Sr.
Kirkland Lake, Ontario

John McAdam
Toronto, Ontario

Resident Geologist
Kirkland Lake, Ontario

Encl.

Thomas J. Obradovich
Kirkland Lake, Ontario

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



"REVISED"

Recorded Holder
PHIL FOX SR.

Township or Area
ARGYLE TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic 40 _____ days	L 799866-67
Magnetometer _____ days	822232-33-34-35
Radiometric _____ days	822542-43
Induced polarization _____ days	
Other _____ days	
Section 77 (19) See "Mining Claims Assessed" column	
Geological _____ 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.	

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

30 DAYS

L 799868-69

No credits have been allowed for the following mining claims

not sufficiently covered by the survey 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.



"REVISED"

Recorded Holder
PHIL FOX SR.

Township or Area
ARGYLE TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic 20 _____ days	L 737273-74 772595-96 799866-67 822232-33-34-35 822542-43
Magnetometer _____ days	
Radiometric _____ days	
Induced polarization _____ days	
Other _____ days	
Section 77 (19) See "Mining Claims Assessed" column	
Geological _____ 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.	

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

15 DAYS
L 799868-69

No credits have been allowed for the following mining claims

- not sufficiently covered by the survey 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.

1986 02 07

Your File: 370 & 480
Our File: 2.8688

Mining Recorder
Ministry of Northern Development and Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Notice of Intent dated January 10, 1986
Geophysical (Electromagnetic) Survey on
Mining Claims L 737273, et al, in Argyle
Township

The above-described survey has been reassessed at the request of the claim holder.

The assessment work credits, as listed on the attached statement 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

Mining Lands Section
Whitney Block, 6th Floor
Queen's Park
Toronto, Ontario
M7A 1W3

Telephone: (416) 965-4888

SH/mc

cc: Phil Fox Sr.
Kirkland Lake, Ontario

Thomas J. Obradovich
Kirkland Lake, Ontario

John McAdam
Toronto, Ontario
Resident Geologist
Kirkland Lake, Ontario

Mr. G.H. Ferguson
Mining & Lands Commissioner
toronto, Ontario

Encl.



Recorded Holder
PHIL FOX SR.

Township or Area
ARGYLE TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic 60 days	L 737273-74
Magnetometer days	772595-96
Radiometric days	799866-67
Induced polarization days	822232-33-34-35
Other days	822542-43
Section 77 (19) See "Mining Claims Assessed" column	
Geological 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.	

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

45 DAYS

L 799868-69

No credits have been allowed for the following mining claims

not sufficiently covered by the survey 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.



MCADAM RESOURCES INC

Suite 601
25 Adelaide Street East
Toronto, Ontario M5C 1Y2
Tel. (416) 362-9671 Telex 06-217544

RECEIVED
RECEIVED
JAN 17 1986
MINING LANDS SECTION
MINING LANDS SECTION

January 17, 1986

Raymond J. Pichette
Ministry of Northern Development
and Mining
Mining Lands Section
Whitney Block
99 Wellesley Street
Room 6610,
Toronto, Ontario
M7A 1W3

Re: File # 2.8688

Dear Ray:

Further to our telephone conversation yesterday, I do hereby certify that the grid was covered separately for each of the Annapolis Maryland and Cutler Maine VLF stations.

If you have any further questions please do not hesitate to call.

Sincerely,

McADAM RESOURCES INC.

A handwritten signature in cursive script that reads "John H. McAdam".

John H. McAdam
President

JHM/rlb



Jan 27/80

1986 01 10

Your Files: 370 & 480
Our File: 2.8688

Mining Recorder
Ministry of Northern Development and Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

HOLD

Dear Sir:

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

RA SH/mc

Encls.

cc: Phil Fox Sr.
6 Teck Avenue
Kirkland Lake, Ontario
P2N 2X4

John McAdam
46 Moore Avenue
Toronto, Ontario
M4T 1V3

Thomas J. Obradovich
133 Taylor Avenue
Kirkland Lake, Ontario
P2N 2M1

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

*86.01.14
- John McAdam
called - he wants
- there was 2 passes for
VF survey - if be requested
confirmation from him in
writing. want tell in
come in / then reassess.
P.*



Ministry of
Natural
Resources

Ontario

Notice of Intent
for Technical Reports

1986 01 10

2.8688/370 & 480

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.



Recorded Holder
PHIL FOX SR.

Township or Area
ARGYLE TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic 40 days	L 737273-74
Magnetometer days	772595-96
Radiometric days	799866-67
Induced polarization days	822232 to 235 inclusive
Other days	822542-43
Section 77 (19) See "Mining Claims Assessed" column	
Geological days	
Geochemical days	
Man days [] Airborne []	
Special provision [x] Ground [x]	
<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.	

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

30 DAYS

L 799868-69

No credits have been allowed for the following mining claims

not sufficiently covered by the survey insufficient technical data filed

NO CREDIT ALLOWED FOR REPORT OF WORK #370 AS THIS IS A DUPLICATE OF REPORT OF WORK #480.

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.

1985 12 10

File: 2.8688

Mining Recorder
Ministry of Northern Development and Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

We received reports and maps on November 29, 1985 for a Geophysical ~~Electromagnetic~~ (Electromagnetic) Survey submitted under Special Provisions (credit for Performance and Coverage) on Mining Claims L 737273, et al, in Argyle Township.

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 your office 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) 965-4888

AB/mc

cc: Phil Fox Sr.
6 Teck Avenue
Kirkland Lake, Ontario
P2N 2X4

Thomas J. Obradovich
133 Taylor Avenue
Kirkland Lake, Ontario
P2N 2M1

REGISTERED

November 22, 1985

Report Of Work #370

Phil Fox Sr.
6 Teck Avenue
Kirkland Lake, Ontario
P2N 2X4

Dear Sir:

RE: Mining Claims L 799866, et al,
in Argyle Township

I have not received the reports and maps (in duplicate) for the Geophysical (Electromagnetic) Survey on the above-mentioned claims.

As the assessment "Report of Work" was recorded by the Mining Recorder on October 1, 1985 the 60 day period allowed by Section 77 of the Mining Act for the submission of the technical reports and maps to this office will expire on November 30, 1985.

If the material is not submitted to this office by November 30, 1985 I will have no alternative but to instruct the Mining Recorder to delete the work credits from the claim record sheets.

For further information, please contact Mr. Arthur Barr at (416)965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

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

AB/mc

cc: Mining Recorder
Kirkland Lake, Ontario
Encl.



MCADAM RESOURCES INC

Suite 601
25 Adelaide Street East
Toronto, Ontario M5C 1Y2
Tel. (416) 362-9671 Telex 06-217544

November 28, 1985

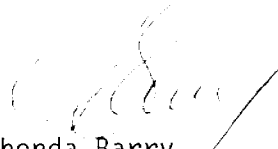
Mining Lands Section
Room 6610,
Whitney Block,
99 Wellesley St. W.,
Queens Park,
Toronto, Ontario
M7A 1W3

To Whom It May Concern:

Please find two envelopes containing 2 copies of an assesment report on "VLF - Electromagnetic Surveys...", a "Report of Work" form, and numerous maps relating to the report.

Sincerely,

McAdam Resources Inc.



Rhonda Barry

RECEIVED

NOV 29 1985

MINING LANDS SECTION

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

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.

Mining Act

Type of Survey(s) <i>Electromagnetic</i>		Township or Area <i>WPGHE TWP.</i>	
Claim Holder(s) <i>Geo. W. Sr.</i>		Prospector's Licence No. <i>K19476</i>	
Address <i>6 Teas Ave. Kirkland Lake Ont.</i>			
Survey Company	Date of Survey (from & to) Day Mo. Yr. Day Mo. Yr. <i>15 09 85 21 09 85</i>		Total Miles of line Cut <i>17</i>
Name and Address of Author (of Geo-Technical report) <i>Tom McInnes 41 Moore Ave Toronto Ont M4T 1V3</i>			

Credits Requested per Each Claim in Columns at right

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

Mining Claims Traversed (List in numerical sequence)

Mining Claim			Expend. Days Cr.	Mining Claim			Expend. Days Cr.
Prefix	Number			Prefix	Number		
L	737274		✓				
	737273		✓				
	772546		✓				
	772545		✓				
	789266		✓				
	82517		✓				
	82515		✓				
	84519		✓				
	84522		✓				
	84523		✓				
	84524		✓				
	84525		✓				
	84526		✓				
	84527		✓				
	84528		✓				
	84529		✓				
	84530		✓				
	84531		✓				
	84532		✓				
	84533		✓				
	84534		✓				
	84535		✓				
	84536		✓				
	84537		✓				
	84538		✓				
	84539		✓				
	84540		✓				
	84541		✓				
	84542		✓				
	84543		✓				
	84544		✓				
	84545		✓				

Expenditures (excludes power stripping)

Type of Work Performed	
Performed on Claim(s)	
Calculation of Expenditure Days Credits	
Total Expenditures \$ <input type="text"/>	Total Days Credits <input type="text"/>
\div <input type="text" value="15"/>	$=$ <input type="text"/>
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.	

Total number of mining claims covered by this report of work. *14*

For Office Use Only		
Total Days Cr. Recorded	Date Recorded	Mining Recorder
	Date Approved as Recorded	Branch Director

Date <i>10/15/85</i>	Recorded Holder or Agent (Signature) <i>Thomas J. Obradovich</i>
-------------------------	---

Certification Verifying Report of Work

I hereby certify that I have 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 THOMAS J. OBRADOVICH PROSPECTOR 705-567-6883 133 Taylor Avenue KIRKLAND LAKE, ONT P2N 2M1		
Date Certified <i>10/15/85</i>	Certified by (Signature) <i>Thomas J. Obradovich</i>	

THE TOWNSHIP OF

ARGYLE

DISTRICT OF TIMISKAMING

LARDER LAKE MINING DIVISION

SCALE: 1-INCH=40 CHAINS

LEGEND

- PATENTED LAND
- CROWN LAND SALE
- LEASES
- LOCATED LAND
- LICENSE OF OCCUPATION
- MINING RIGHTS ONLY
- SURFACE RIGHTS ONLY
- ROADS
- IMPROVED ROADS
- KING'S HIGHWAYS
- RAILWAYS
- POWER LINES
- MARSH OR MUSKES
- MINES
- CANCELLED

NOTES

400' Surface rights reservations rivers.

MAY 23 1985

PLAN NO.- M-203 # 5

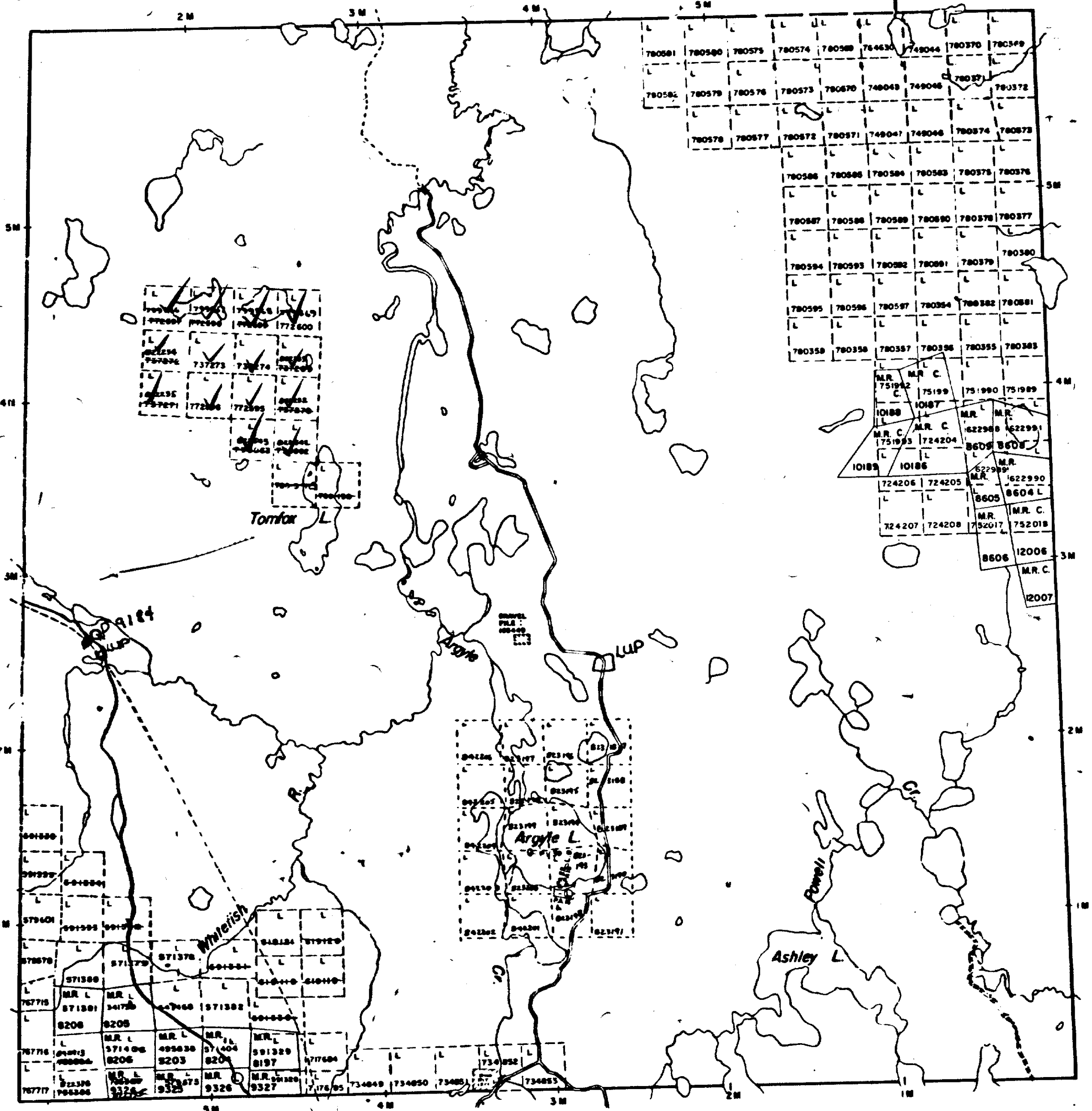
ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

McNeil Twp.

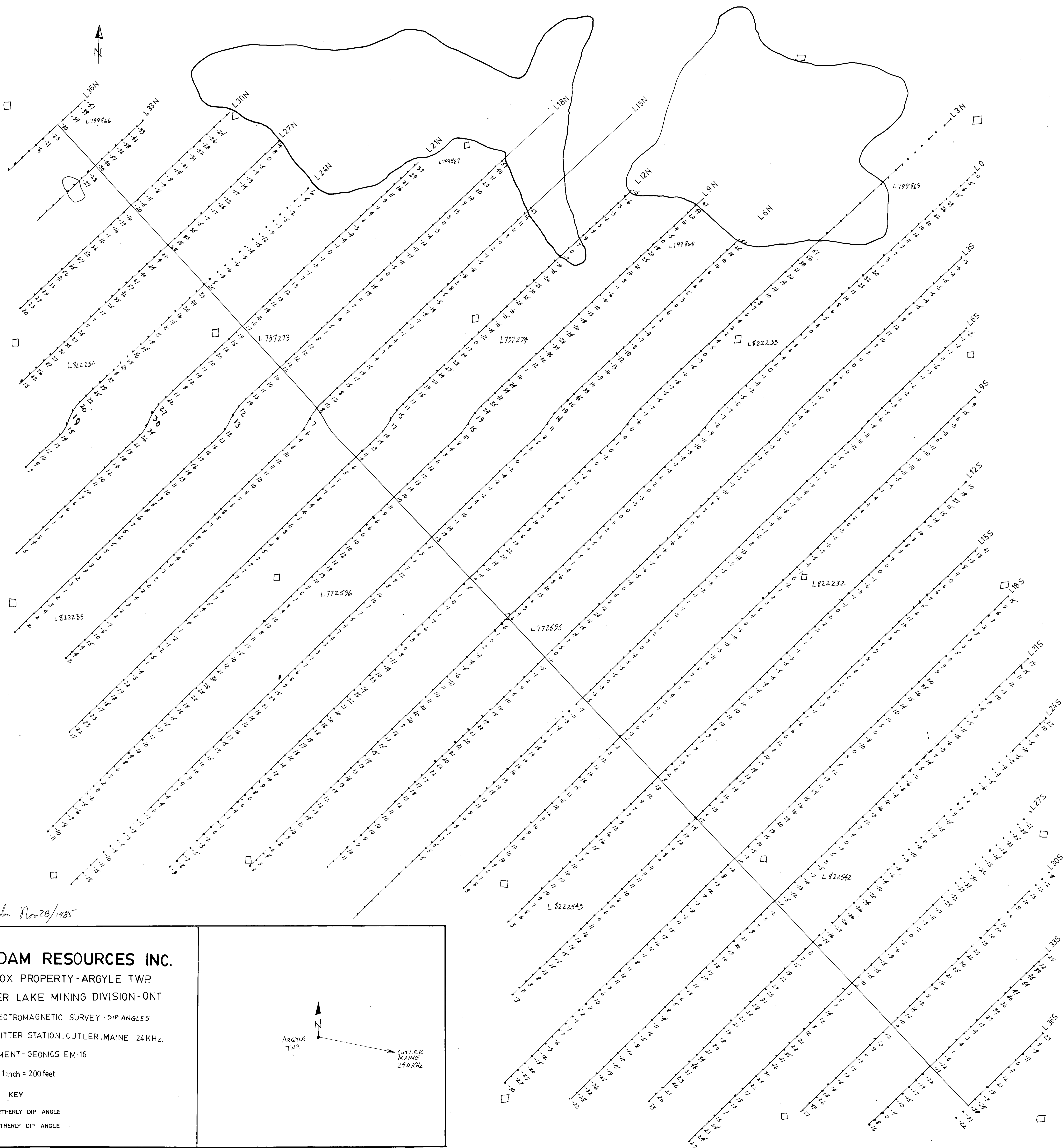
Robertson Twp.

Baden Twp.

Bannockburn Twp.



42A025W071 2.8688 ARGYLE



J. McAdam Nov 28/1985

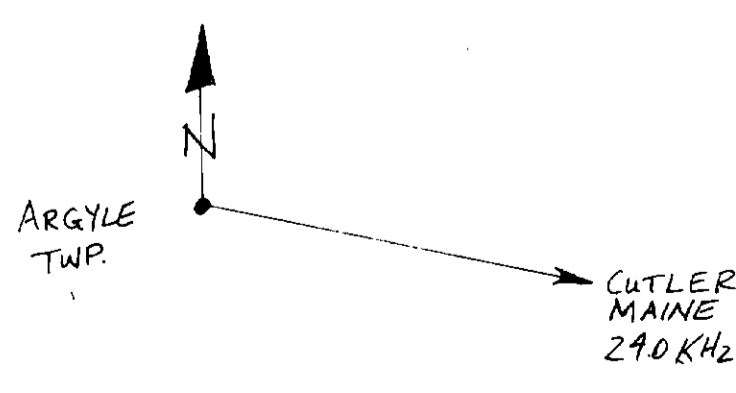
McADAM RESOURCES INC.

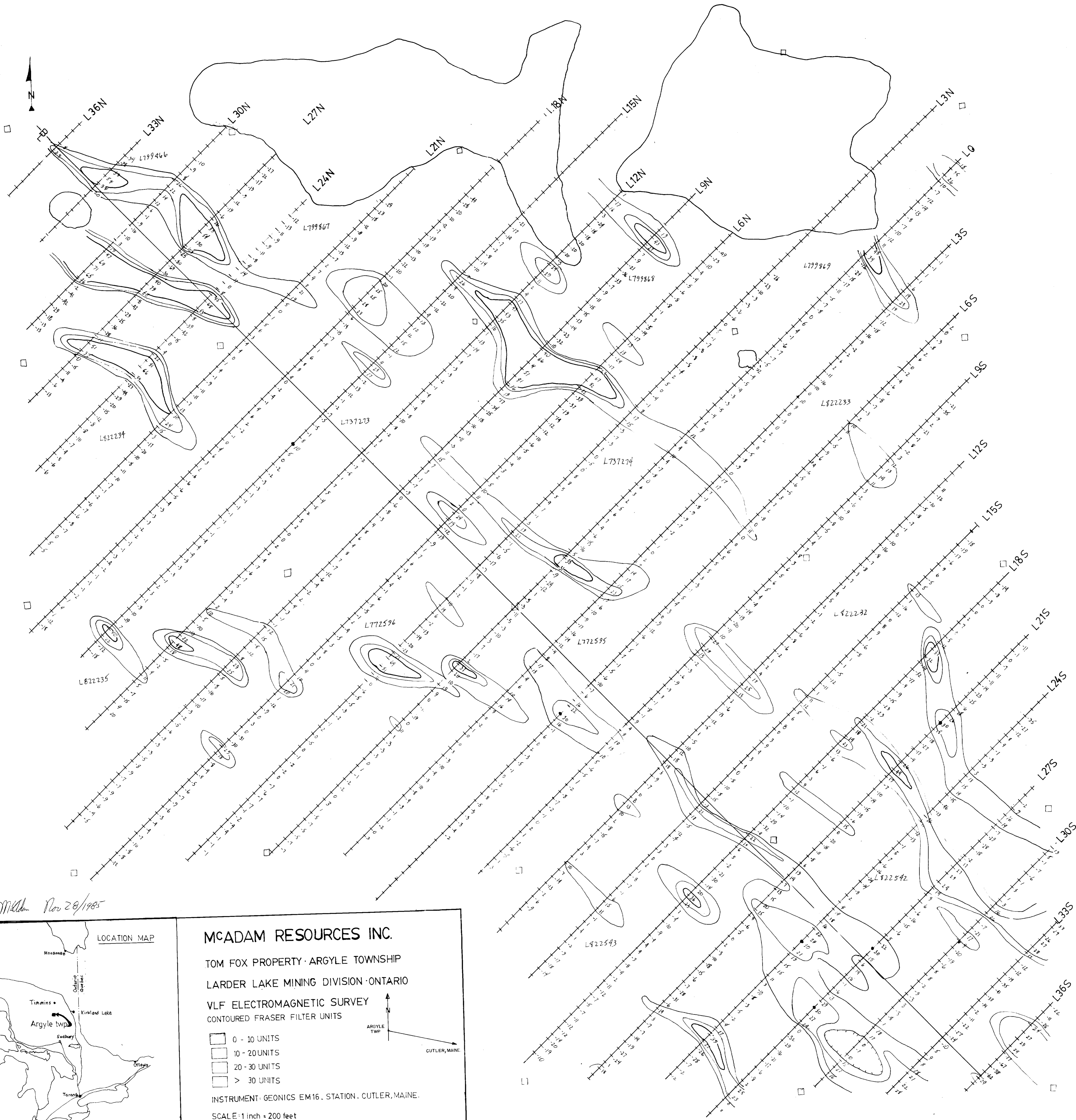
TOM FOX PROPERTY-ARGYLE TWP.
 LARDER LAKE MINING DIVISION-ONT.
 VLF ELECTROMAGNETIC SURVEY -DIP ANGLES
 TRANSMITTER STATION,CUTLER,MAINE. 240 KHZ.
 INSTRUMENT- GEONICS EM-16

SCALE : 1 inch = 200 feet

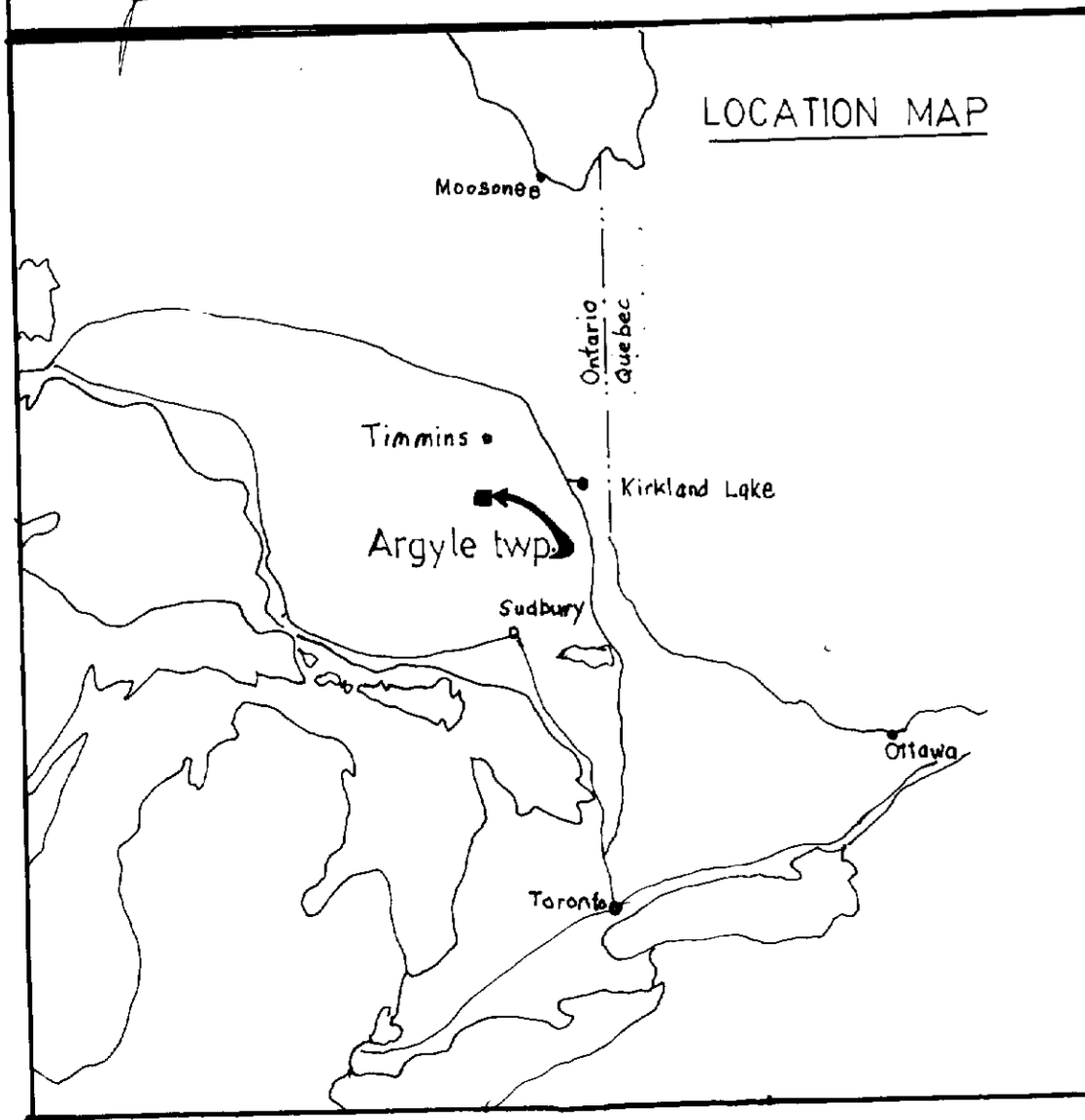
KEY

- 50 NORTHERLY DIP ANGLE
- 30 SOUTHERLY DIP ANGLE





U. McAdam Nov 28/1985



MCADAM RESOURCES INC.

TOM FOX PROPERTY · ARGYLE TOWNSHIP
 LARDER LAKE MINING DIVISION · ONTARIO

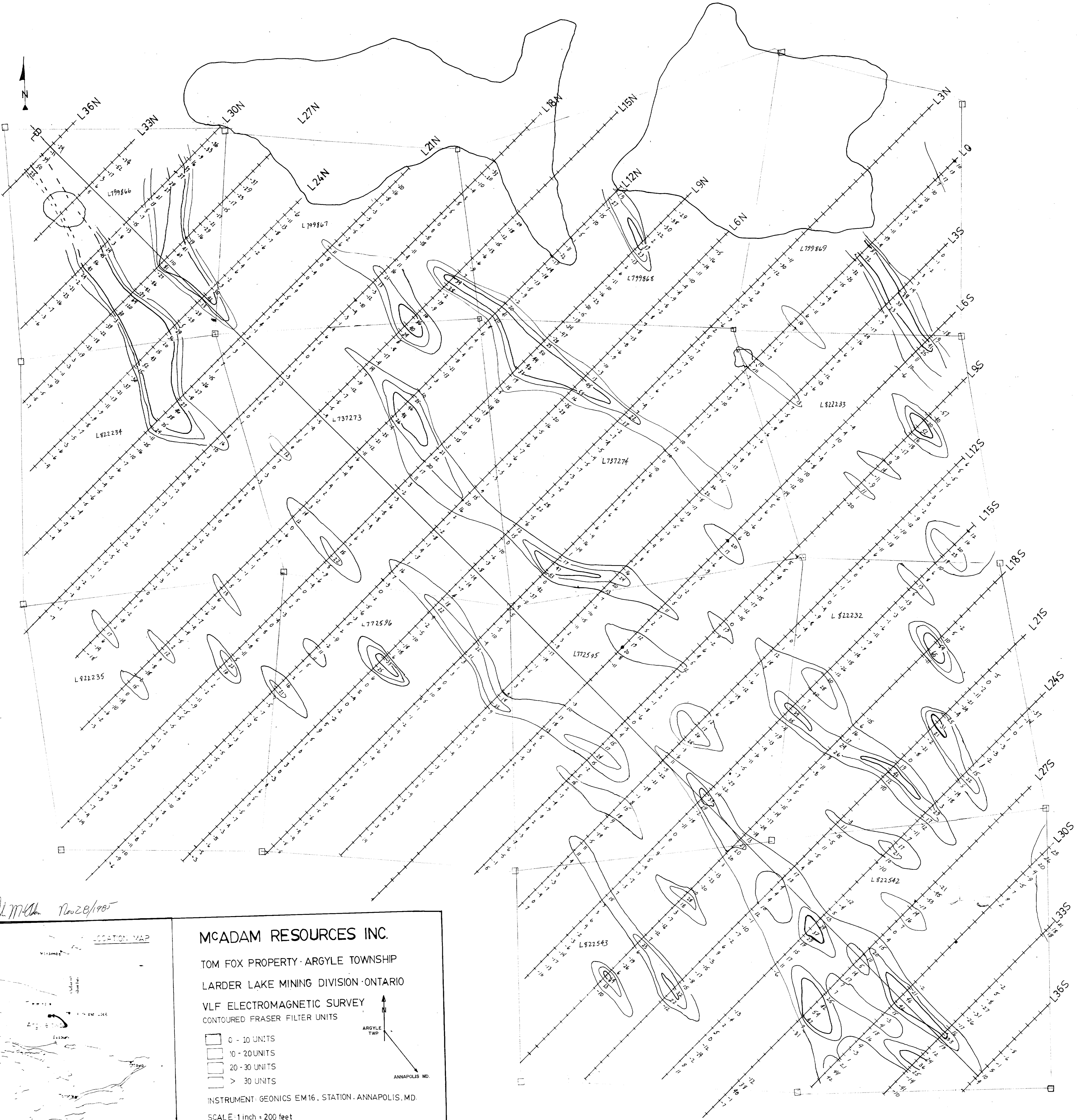
VLF ELECTROMAGNETIC SURVEY
 CONTOURED FRASER FILTER UNITS

- 0 - 10 UNITS
- 10 - 20 UNITS
- 20 - 30 UNITS
- > 30 UNITS

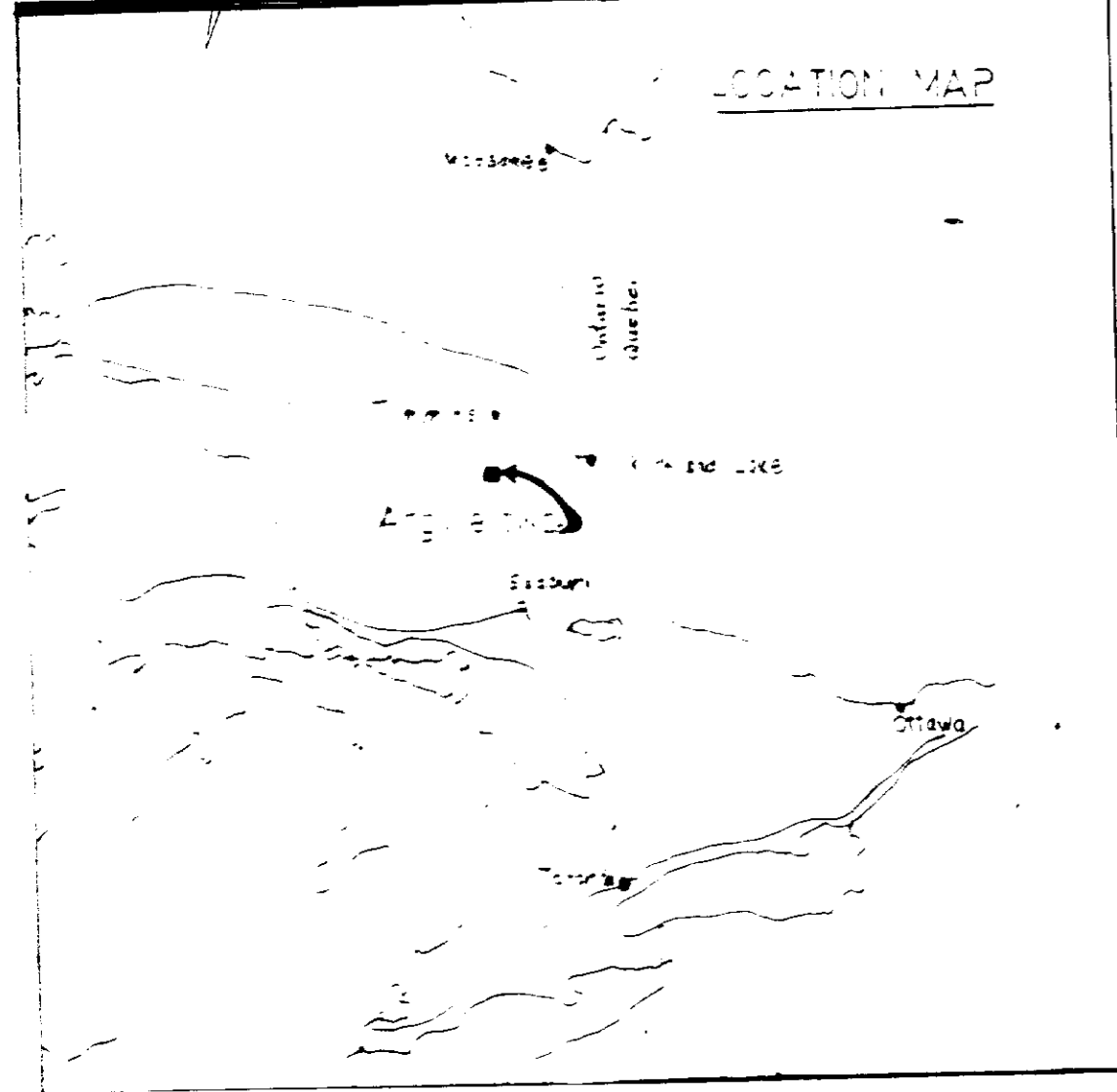
INSTRUMENT: GEONICS EM16. STATION: CUTLER, MAINE.

SCALE: 1 inch = 200 feet





J.M.A. Nov 28/1985



MCADAM RESOURCES INC.
 TOM FOX PROPERTY · ARGYLE TOWNSHIP
 LARDER LAKE MINING DIVISION · ONTARIO
 VLF ELECTROMAGNETIC SURVEY
 CONTOURED FRASER FILTER UNITS

0 - 10 UNITS
 10 - 20 UNITS
 20 - 30 UNITS
 > 30 UNITS

INSTRUMENT: GEONICS EM16. STATION: ANNAPOLIS, MD.
 SCALE: 1 inch = 200 feet

