



52F055W0004 2.7312 DOGPAW LAKE

010

REPORT ON
GEOPHYSICAL WORK
PERFORMED ON
CERARTREE LAKE EAST SHORE
NORTH EAST 1-83.
DOGPAW LAKE AREA
KENORA MINING DIVISION

RECEIVED

OCT 15 1984

MINING LANDS SECTION

October 1, 1984

G. LaFleche

This report on the electromagnetic survey and magnetic survey is submitted under the special provision for credit of 20 assessment work days per mining claim, per survey.

INTRODUCTION:

Cedartree Lake East Shore, North East 1-83 consists of three contiguous unpatented mining claims, numbered K-687620, K-687621, and K-687622 inclusive.

LOCATION:

The property is located on the north east corner of Cedartree Lake, and is approximately 60 kilometres south east of Kenora Ontario.

ACCESS:

The property may be reached by float equipped aircraft from Kenora or Nestor Falls Ontario. Or by boat from the north end of Emm Bay of Kakagi Lake (Crow Lake) across 300 foot portage to the S/W Bay of Cedartree Lake. Then by boat to the property on the north east corner of the lake.

TOPOGRAPHY:

The property is characterized by numerous outcrops, two prominent hills. One of granodiorite covers most of the north east part of claim K-687620 and one of peridotite which cover the south east part of claim K-687622. A low swampy area covers part of the central part of claims K- 687621 and K-687622 as shown on the map accompanying this report.

LINECUTTING:

One north south baseline was cut south from post #1 of claim K-687620, traverse lines were cut at right angles to the baseline at 100 metre intervals. The baseline and traverse lines were all cut, chained and marked at 25 metre intervals. In all, about 5.5 kilometres were cut, chained and marked.

ELECTROMAGNETIC SURVEY:

The electromagnetic survey was undertaken with a Crone Radem V.L.F.-E.M.

The equipment consists of V.L.F. receiver with attached inclinometer. The transmitter station used was Seattle Washington one of several locations situated in different parts of the world. The Seattle station was chosen because it lies in the same direction as the regional strike of the formation.

The primary electromagnetic emission from the Seattle Station, with a frequency of 18.6 KHz links with any conductor, producing an induced current which gives rise to a secondary electromagnetic field. At a given receiving station, the direction of the resultant field is determined by means of the receiver with its attached inclinometer. Measurements are made in terms of dip angles and are recorded in terms of percent. The plotting of the dip angles gives profiles which are useful in estimating the depth of the conductor axis, the dip of the conductor and its relative conductivity.

The results of the survey are shown on the prints accompanying this report.

One long zone of conductivity was detected by the V.L.F. Survey as well as some short ones.

The principal zone is one which extends from the east boundary of claim K-687621 trending south westerly and off the property in the south central part of claim K-687622. The conductivity is considered to be fair and is probably due to mineralization, a second zone of moderate conductivity extends from 8+00 metres south to 9+00 metres south.

Detailing of these two zones with a Vertical or Horizontal Loop E.M. unit is warranted to provide further information as to their nature.

MAGNETIC SURVEY:

The instrument used was a McPhar Fluxgate Magnetometer, Model M-700.

Base readings were taken along the baseline and all readings were calculated relative to the base readings. Readings were taken at the base control stations at periodic intervals to discern day to day and diurnal drift. Any changes noted in the magnetic intensity were then applied as factors and progressive adjustments were made to each reading taken during the specified period of time.

The results of the Magnetic Survey are shown on the prints accompanying this report.

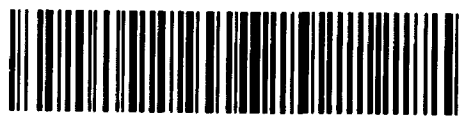
CONCLUSIONS:

The V.L.F.-E.M. Survey was not as successful as was hoped for. Further detailing with either a Vertical or Horizontal Loop unit is recommended on all indications found by the V.L.F.-E.M. Baseline to be changed to south west and cross lines north west, south east.



G. LaFleche
Schumacher, Ontario

N.T.S. 52 - F - 5



52F05SW0084 2.7312 DOGPAW LAKE

020

REPORT ON
GEOLOGICAL MAPPING OF
CEDAR TREE LAKE EAST SHORE
NORTH EAST 1-83.
DOGPAW LAKE AREA
KENORA MINING DIVISION

RECEIVED

OCT 15 1984

MINING LANDS SECTION

October 1, 1984

G. LaFleche
Schumacher, Ontario

INTRODUCTION:

Cedartree Lake East Shore, North East 1-83 consists of three contiguous unpatented mining claims, numbered K-687620, K-687621, and K-687622 inclusive.

LOCATION:

The property is located on the north east corner of Cedartree Lake, and is approximately 60 kilometres south east of Kenora Ontario.

ACCESS:

The property may be reached by float equipped aircraft from Kenora or Nestor Falls Ontario. Or by boat from the north end of Emm Bay of Kakagi Lake (Crow Lake) across 300 foot portage to the S/W Bay of Cedartree Lake. Then by boat to the property on the north east corner of the lake.

TOPOGRAPHY:

The property is characterized by numerous outcrops, two prominent hills. One of granodiorite covers most of the north east part of claim K-687620 and one of peridotite which cover the south east part of claim K-687622. A low swampy area covers part of the central part of claims K- 687621 and K-687622 as shown on the map accompanying this report.

LINECUTTING:

One north south baseline was cut south from post #1 of claim K-687620, traverse lines were cut at right angles to the baseline at 100 metre intervals. The baseline and traverse lines were all cut, chained and marked at 25 metre intervals. In all, about 5.5 kilometres were cut, chained and marked.

GEOLOGY:

Four rock types occur on Cedartree Lake East Shore, North East 1-83. Tuffs, diorite, peridotite, and granodiorite.

Tuffs cover most of the west part of the claim group. The tuffs are well layered, sheared and in places fairly well mineralized with py.

A narrow gabbro occurrence intrudes the tuffs, near the north central part of claim K-687620. The gabbro is a fine grained dark coloured rock.

Peridotite occurs in the east and south east part of claim K-687622, is highly magnetic as shown on the magnetic survey accompanying this report.

Granodiorite covers part of claims K-687620 and K-687621. The granodiorite is a fairly coarse grain and altered type. Host rock to gold bearing quartz veins.

CONCLUSIONS:

More close prospecting and trenching recommended on this property.

G. La Fleche

G. LaFleche
Schumacher, Ontario

Mining Lands Section

File No 27312

Control Sheet

TYPE OF SURVEY

- GEOPHYSICAL
 GEOLOGICAL
 GEOCHEMICAL
 EXPENDITURE

MINING LANDS COMMENTS:

leg. L.S.

J. Hurst

Signature of Assessor

84-10-31

Date

1984 11 27

Your File: 241-84
Our File: 2.7312

Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Sir:

RE: Notice of Intent dated November 8, 1984
Geophysical (Electromagnetic and Magnetometer)
and Geological Survey on Mining Claims
K687620 et al in the Area of Dogpaw Lake

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. Yuddt
Director
Land Management Branch

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

S. Hurst:mc

cc: G. Lafleche
117 Third Avenue
Box 272
Schumacher, Ontario
PON 1G0

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

cc: Resident Geologist
Timmins, Ontario

Encl.



Recorded Holder

G. LAFLECHE

Township or Area

DOGPAW LAKE AREA

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
<p>Geophysical _____ 40 days</p> <p>Electromagnetic _____ days</p> <p>Magnetometer _____ 20 days</p> <p>Radiometric _____ days</p> <p>Induced polarization _____ days</p> <p>Other _____ days</p>	<p>K 687620-21-22</p>
<p>Section 77 (19) See "Mining Claims Assessed" column</p>	
<p>Geological _____ 15 days</p>	
<p>Geochemical _____ days</p> <p>Man days <input type="checkbox"/> Airborne <input type="checkbox"/></p> <p>Special provision <input type="checkbox"/> Ground <input type="checkbox"/></p> <p><input type="checkbox"/> Credits have been reduced because of partial coverage of claims.</p> <p><input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.</p>	

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

[Empty box for special credits]

No credits have been allowed for the following mining claims

not sufficiently covered by the survey Insufficient technical data filed

[Empty box for no credits]

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;



Nov. 23/84

1984 11 08

Your File: 241-84
Our File: 2.7312

Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

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

RJ S. Hurst:mc

Encls.

cc: G. Lafleche
117 Third Avenue
Box 272
Schumacher, Ontario
PON 1G0

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



Ministry of
Natural
Resources

Notice of Intent
for Technical Reports

1984 11 08

2.7312/241-84

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.

Your File:
Our File: 2.7312

October 26, 1984

Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Madam:

We received reports and maps on October 15th, 1984 for a Geophysical (Electromagnetic and Magnetometer) and Geological Survey submitted under Special Provisions (credit for Performance and Coverage) on Mining Claims, K 687620 et al in the Area of Dogpaw Lake.

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

A. Barr:ig

cc: Mr. G. La Fleche
117 Third Avenue
Schumacher, Ontario
P0N 1G0.

October 9, 1984

RECEIVED	
Land Management Branch	
CIRCULATE	<input type="checkbox"/>
COMMENTS PLEASE	<input type="checkbox"/>
BY	
OCT 15 1984	
S. E. YUNDT	
J. R. MORTON	
J. C. SMITH	✓
W. L. GOOD	
M. J. HOGAN	
W. P. BROOK	
RETURN TO R. 6643	

S.E. Yundt
 Director, Land Management Branch,
 Ministry of Natural Resources,
 Whitney Block, Room 6643,
 Queen's Park,
 TORONTO, ONTARIO
 M7A 1W3

Attention: Ray Pichette.

Dear Sir:

Enclosed please find duplicate copies of reports and maps, submitted under special provisions, and a certificate covering the submission of Geological and Geophysical Surveys for 80 days assessment credit on three (3) mining claims numbered K-687620, K-687621 and K-687622 inclusive. In the Dogpaw Lake Area, Kenora Mining Division.

The work reports have already been submitted to the mining recorder of the Kenora Mining Division.

RECEIVED
 OCT 15 1984
 MINING DIVISION SECTION

Yours truly,

G. LaFleche

G. LaFleche

CERTIFICATE

I, G. LaFleche, of the town of Schumacher, Province of Ontario, hereby certify that:

- (1) I reside at 117 Third Avenue, Schumacher, Ontario.
- (2) I am a prospector and geophysical operator and I have been practising in this capacity for over 29 years, ten of which I was the Chief Prospector and Mining Scout for Noranda Exploration Co., Ltd. - Toronto and Timmins.
- (3) I personally surveyed the geophysical and geological surveys on this property.

Dated at Schumacher, Ontario
September 20, 1984

G. LaFleche
G. LaFleche

RECEIVED

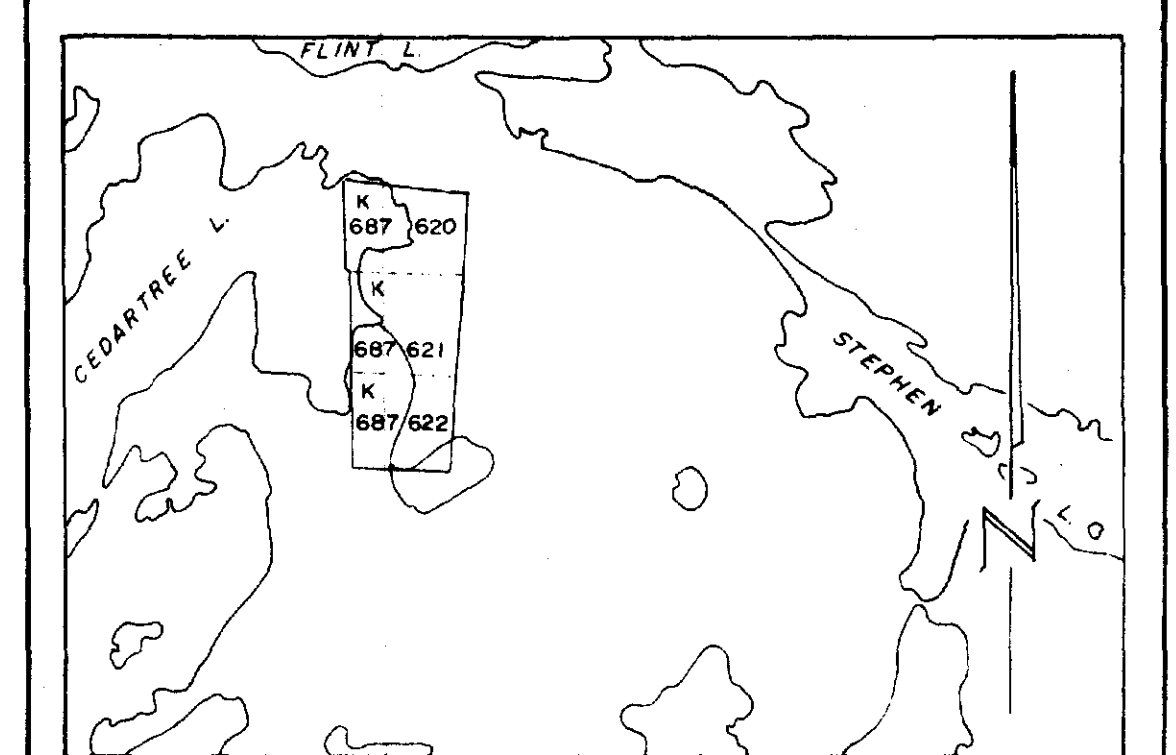
OCT 15 1984

MINING LANDS SECTION

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2.95.

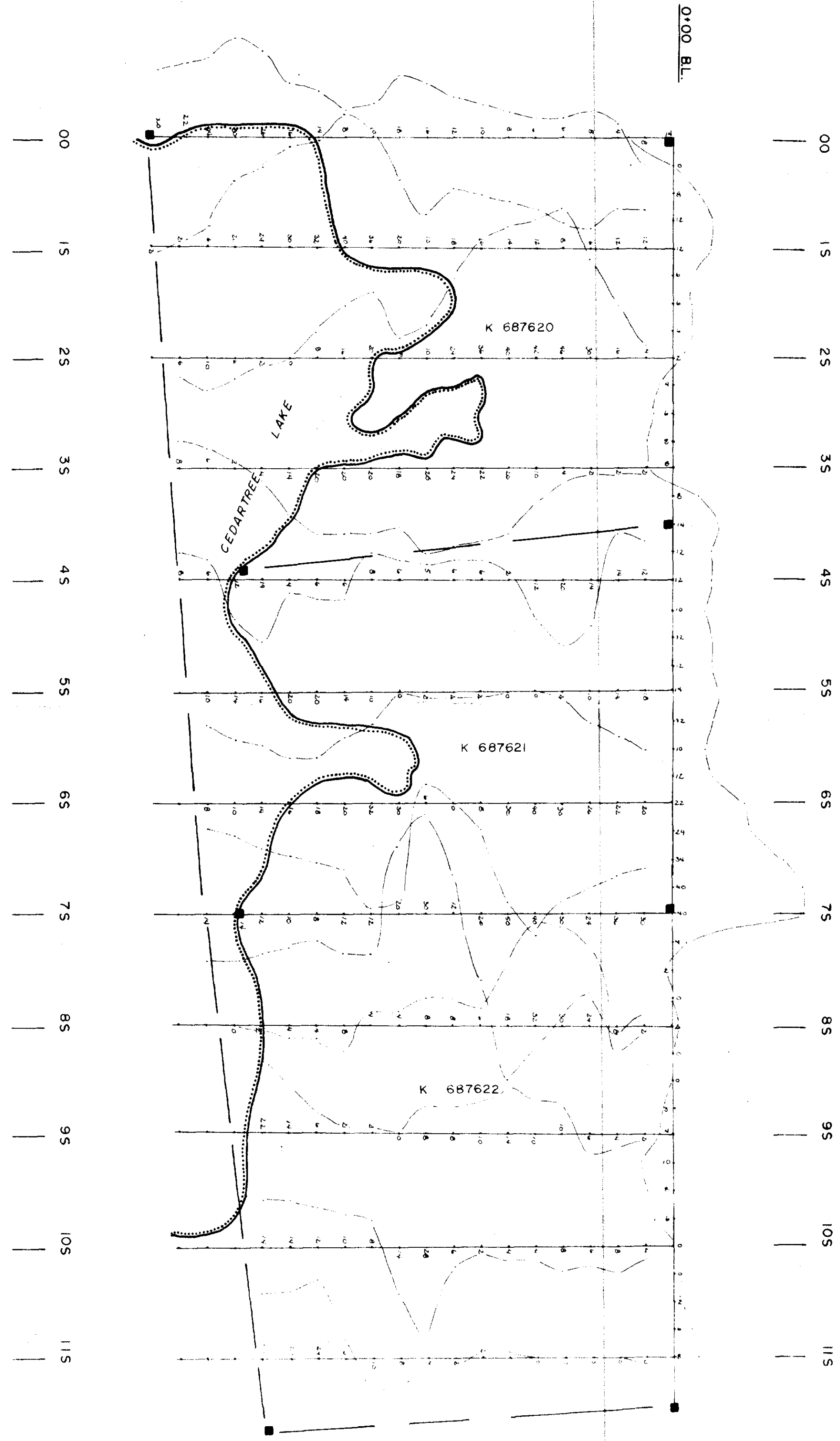
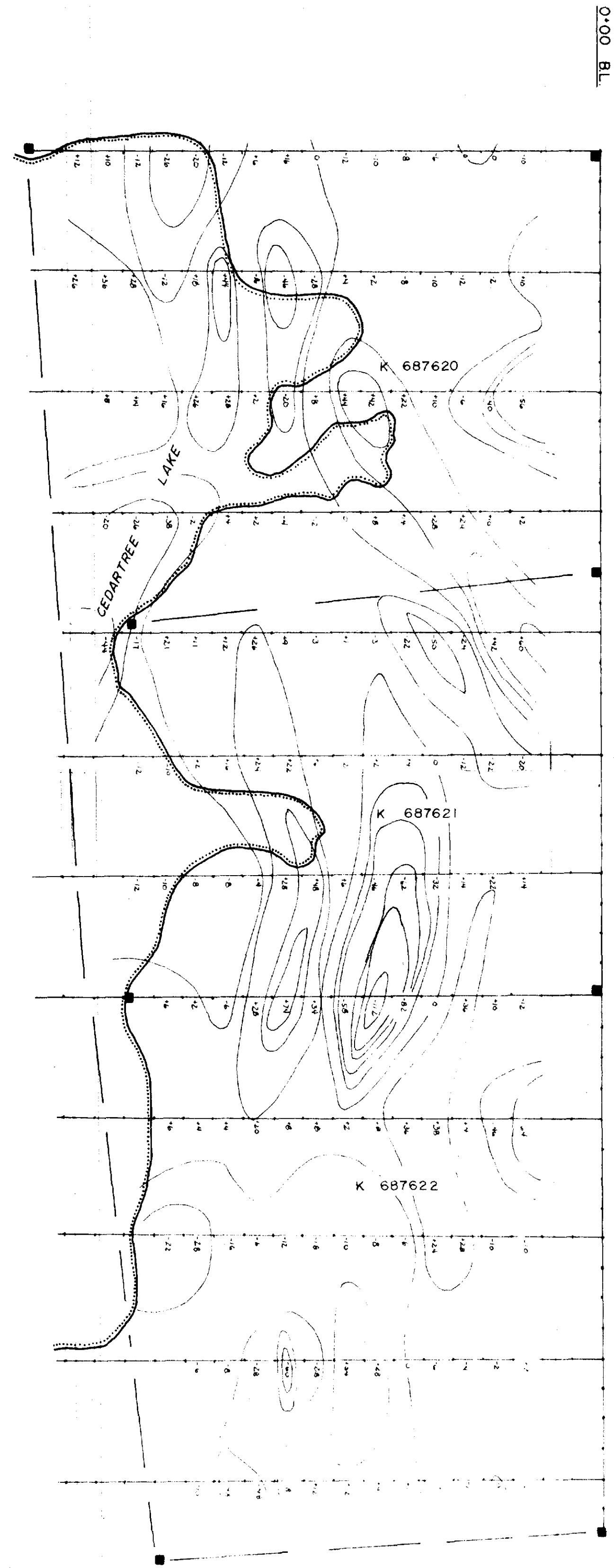
Fraser Filter

V.L.F. - E.M.



LOCATION PLAN
Cedartree L. East Shore

Scale 1:31,680

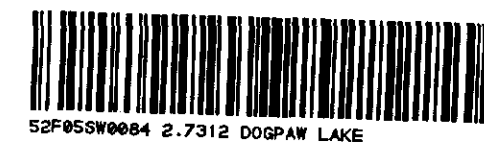


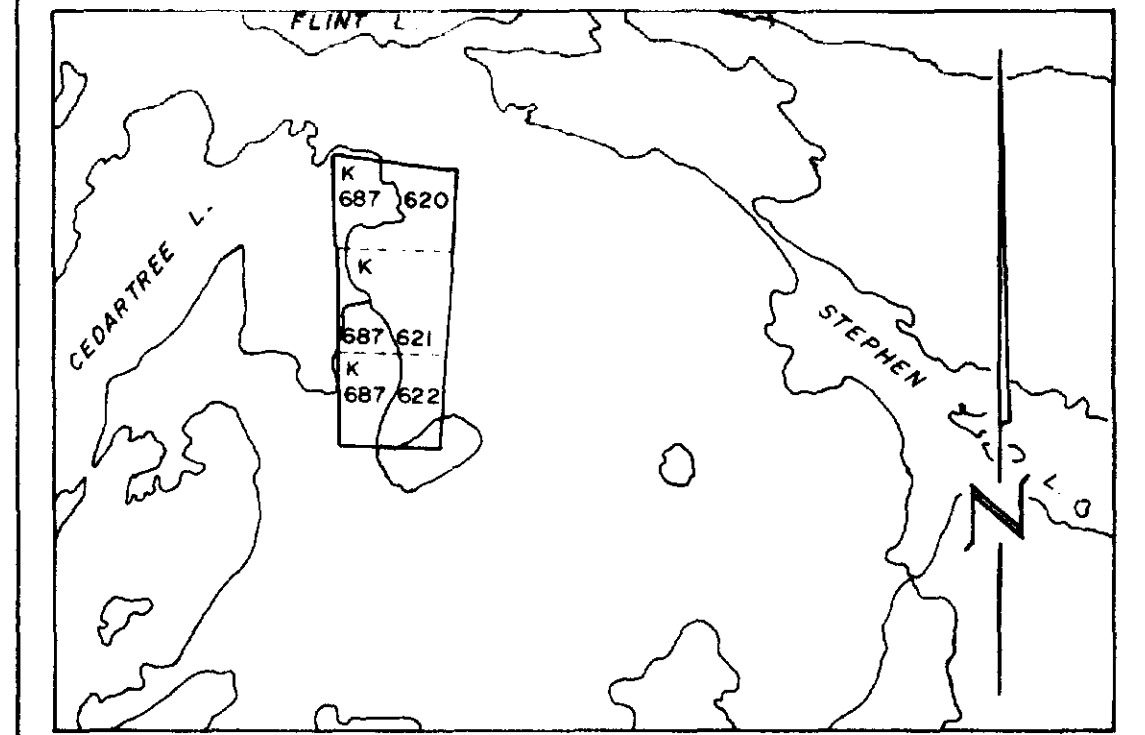
LEGEND

INSTRUMENT: Rodem (Crone V.L.F.)
READINGS: Dip angles in degrees
Negative readings plotted to right of line (S & E)
Positive readings plotted to left of line (N & W)
● Define conductor axis
○ Weak or inferred conductor axis
— Defined axial trend
- - - Inferred axial trend
⊖ Area of conductivity
Source station: Seattle, Washington
Profile of scale: 1cm = 10%
No. of readings: 241
Dates of survey:

2.7312

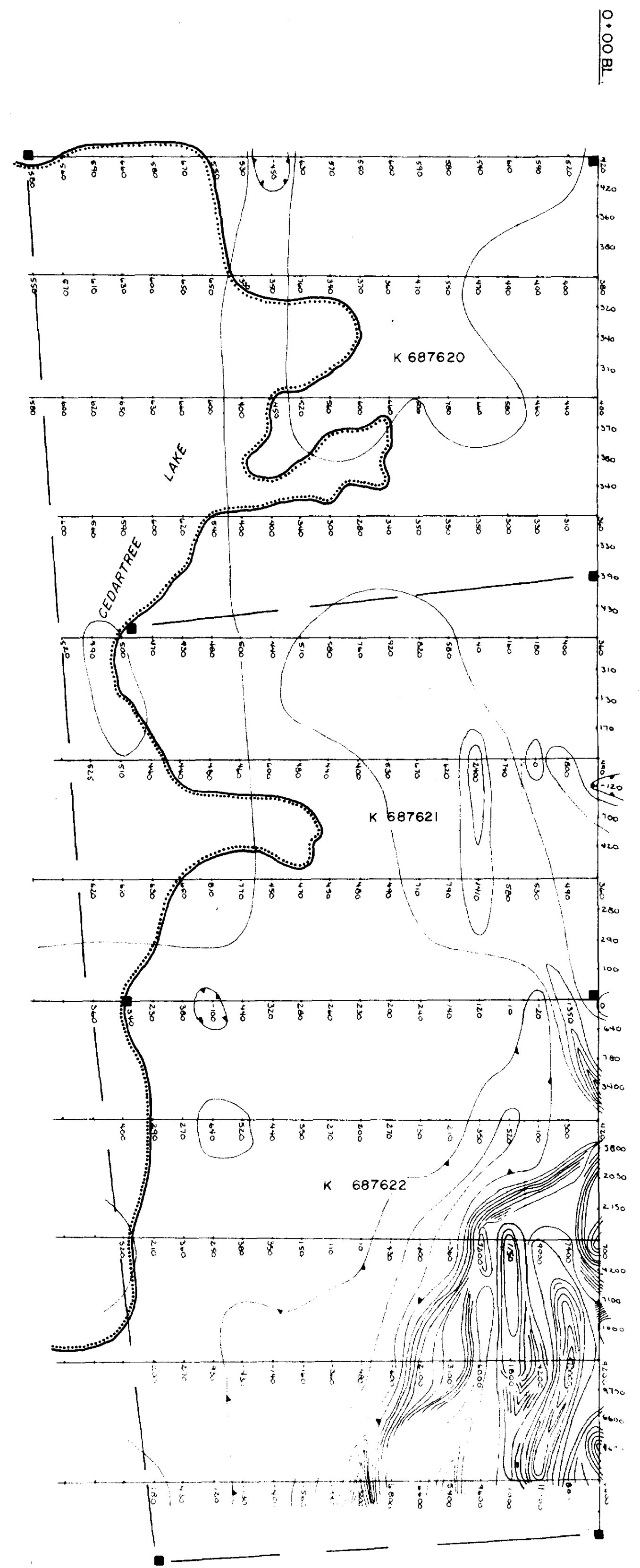
V.L.F. - E.M. Survey & Fraser Filter	
NORTH EAST 1-83	
Area of Dogpaw Lake	Ontario
CEDARTREE LAKE EAST SHORE	
N.T.S. 52-F-5	SURVEYED BY: G. LaFleche SCALE: 1:3000
	DRAWN BY: L. LaFleche DATE: Sept. 1984
	<i>G. LaFleche</i>





LOCATION PLAN
Cedartree L. East Shore

Scale 1:31,680



00
15
25
35
45
55
65
75
85
95
105
115

LEGEND
 INSTRUMENT: McPhar Fluxgate M-700
 READINGS: Directly in gammas
 Isomagnetic Contours: 500
 Magnetic Depression: 500
 Magnetic Base Station Contoured at: 500 gammas
 No. of readings: 241
 Dates of Survey:

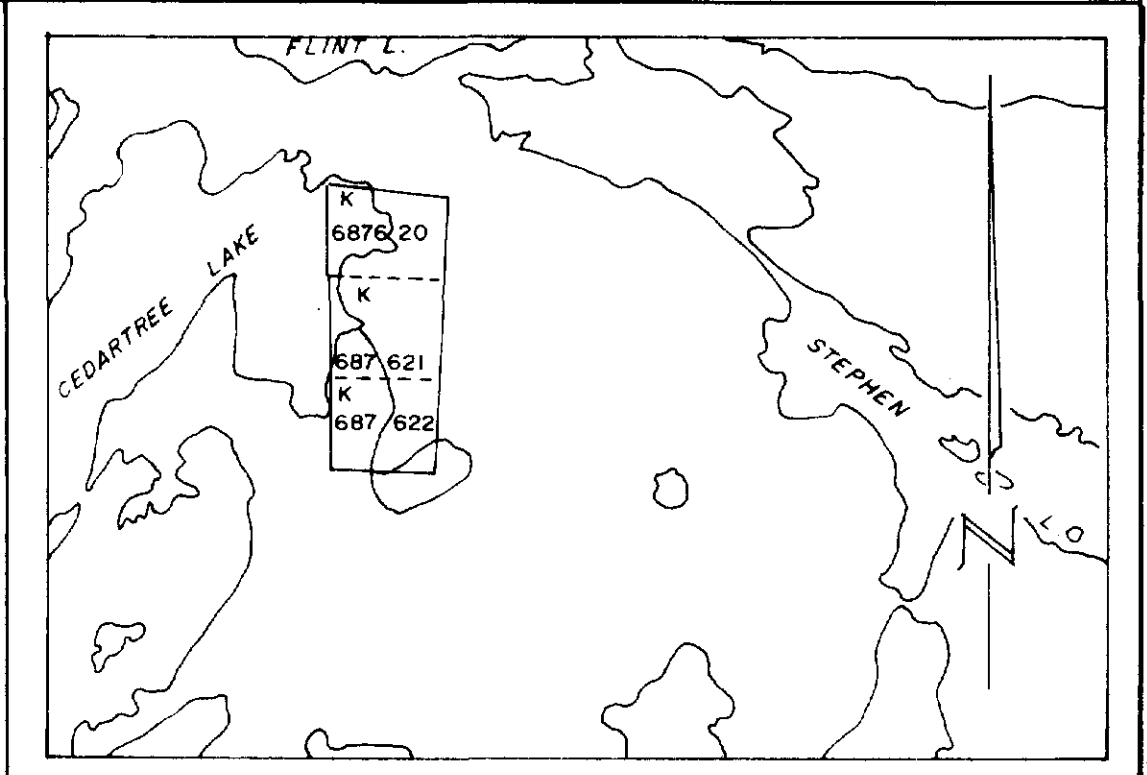
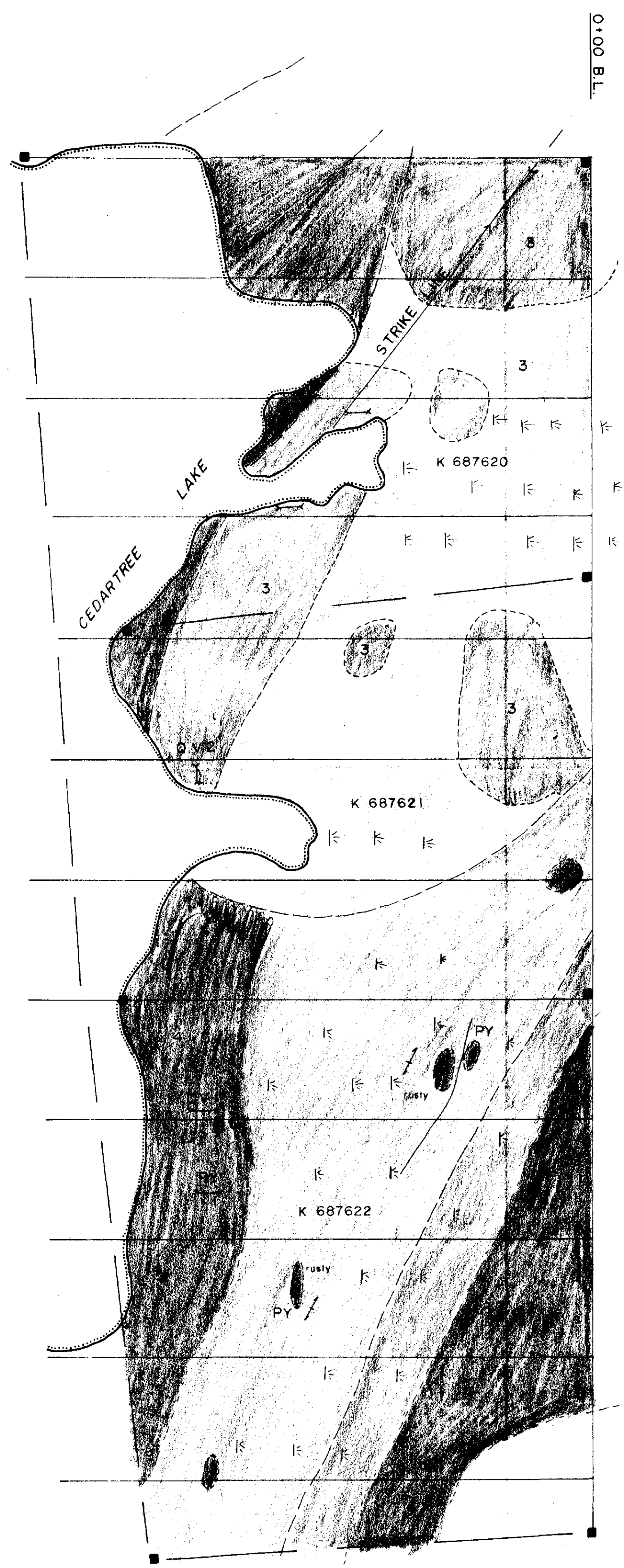
27312

Magnetic Survey	
NORTH EAST 1-83	
Area of Dogpaw Lake	Ontario
CEDARTREE LAKE EAST SHORE	
N.T.S. 52-F-5	SURVEYED BY: G. LaFleche SCALE: 1:5000
	DRAWN BY: L. LaFleche DATE: Sept 1984
	<i>G. LaFleche</i>



LEGEND

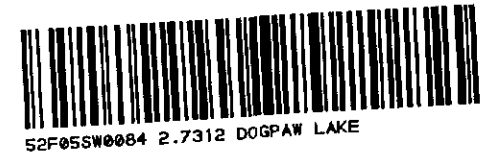
- 1 Diorite
- 2 Peridotite
- 3 Granodiorite
- 4 Tuff
- Trench
- Strike & Vertical Dip
- QV1' Quartz Vein 1 foot wide
- Outcrop



LOCATION PLAN
Cedartree L. East Shore
 Scale 1:31,680

27312

Geological Survey	
NORTH EAST 1-83	
Area of Dogpaw Lake	Ontario
CEDARTREE LAKE EAST SHORE	
N.T.S. 52-F-5	SURVEYED BY: G. LaFleche SCALE: 1:3000
DRAWN BY: L. LaFleche	DATE: Oct. 1984
<i>L. LaFleche</i>	



#241-84

FL



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

2.7312

The Mining Act

900



Ministry of
Northern Development
and Mines

Type of Survey: ELECTROMAGNETIC, MAGNETOMETER, GEOLOGICAL Township or Area: DOGPAW LAKE G2613
 Prospector's Licence No.: C-25014
 Name: G. LAFLECHE

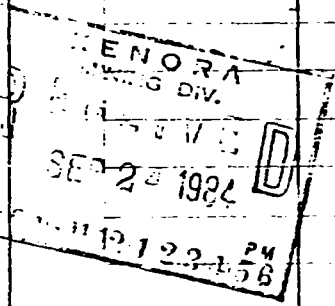
Address: 117 THIRD AVENUE, BOX 272, SCHUMACHER, ONTARIO, P0N 1G0.
 Survey Company: _____ Date of Survey (from & to): 12 8 84 24 8 84 Total Miles of line Cut: 3.45
 Day Mo. Yr. Day Mo. Yr.

Name and Address of Author (of Geo-Technical report): G. LAFLECHE 117 THIRD AVE. BOX 272, SCHUMACHER ONTARIO. P0N 1G0.

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	20
	- Radiometric	
	Other	
For each additional survey: using the same grid: Enter 20 days (for each)	Geological	20
	Geochemical	
Man Days	Geophysical	Days per Claim
Complete reverse side and enter totals here	- Electromagnetic	6
	- Magnetometer	6
	- Radiometric	
	Other	
	Geological	6
	Geochemical	
Airborne Credits		Days per Claim
Note: Some provisions apply to Airborne Surveys.	- Electromagnetic	
	- Magnetometer	
	- Radiometric	

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
K.	687620				
	687621				
	687622				



Expenditures (excludes power stripping)

Type of Work Performed: _____

Performed on Claim(s): _____

Calculation of Expenditure Days Credits

Total Expenditure: \$ ÷ 15 = Total Days Credits

687620

Total number of mining claims covered by this report of work: 3

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. Data Recorded: 240 Mining Records: ME Lemay/acting
 Date Recorded: Sept 24/84 Date Approved as Recorded: See Reversed Statement

Date: 19-9-84 Reported by (holder or Agent): G. Lafleche

Certificate on Verifying Report of Work

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

Name and Postal Address of Person Verifying: _____

1984 11 27

Your File: 241-84
Our File: 2.7312

Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Sir:

RE: Notice of Intent dated November 8, 1984
Geophysical (Electromagnetic and Magnetometer)
and Geological Survey on Mining Claims
K687620 et al in the Area of Dogpaw Lake

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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. Yuddt
Director
Land Management Branch

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

S. Hurst:mc

cc: G. Lafleche
117 Third Avenue
Box 272
Schumacher, Ontario
P0N 1G0

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

cc: Resident Geologist
Timmins, Ontario

Encl.



Recorded Holder **G. LAFLECHE**

Township or Area **DOGPAW LAKE AREA**

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
<p>Geophysical</p> <p>Electromagnetic _____ 40 days</p> <p>Magnetometer _____ 20 days</p> <p>Radiometric _____ days</p> <p>Induced polarization _____ days</p> <p>Other _____ days</p>	<p>K 687620-21-22</p>
<p>Section 77 (19) See "Mining Claims Assessed" column</p>	
<p>Geological _____ 15 days</p> <p>Geochemical _____ days</p> <p>Man days <input type="checkbox"/> Airborne <input type="checkbox"/></p> <p>Special provision <input type="checkbox"/> Ground <input type="checkbox"/></p> <p><input type="checkbox"/> Credits have been reduced because of partial coverage of claims.</p> <p><input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.</p>	

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

Special credits have been allowed for the following mining claims

not sufficiently covered by the survey Insufficient technical data filed



Ministry of
Natural
Resources

Nov. 23/84

1984 11 08

Your File: 241-84
Our File: 2.7312

Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

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

R.S. Hurst:mc

Encls.

cc: G. Lafleche
117 Third Avenue
Box 272
Schumacher, Ontario
P0N 1G0

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



Ministry of
Natural
Resources

Ontario

Notice of Intent
for Technical Reports

1984 11 08

2.7312/241-84

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.

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Your File:
Our File: 2.7312

October 26, 1984

Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

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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

A. Barr:ig

cc: Mr. G. La Fleche
117 Third Avenue
Schumacher, Ontario
P0N 1G0.

October 9, 1984

RECEIVED	
Land Management Branch	
CIRCULATE	<input type="checkbox"/>
DOCUMENTS PLEASE	<input type="checkbox"/>
BT	
OCT 15 1984	
S. E. YUNDT	
J. L. ...	
W. L. GOOD	<input checked="" type="checkbox"/>
W. P. BROOK	
R. 6643	

S.E. Yundt
 Director, Land Management Branch,
 Ministry of Natural Resources,
 Whitney Block, Room 6643,
 Queen's Park,
 TORONTO, ONTARIO
 M7A 1W3

Attention: Ray Pichette.

Dear Sir:

Enclosed please find duplicate copies of reports and maps, submitted under special provisions, and a certificate covering the submission of Geological and Geophysical Surveys for 80 days assessment credit on three (3) mining claims numbered K-687620, K-687621 and K-687622 inclusive. In the Dogpaw Lake Area, Kenora Mining Division.

The work reports have already been submitted to the mining recorder of the Kenora Mining Division.

Yours truly,

G. LaFleche

G. LaFleche

CERTIFICATE

I, G. LaFleche, of the town of Schumacher, Province of Ontario, hereby certify that:

- (1) I reside at 117 Third Avenue, Schumacher, Ontario.
- (2) I am a prospector and geophysical operator and I have been practising in this capacity for over 29 years, ten of which I was the Chief Prospector and Mining Scout for Noranda Exploration Co., Ltd. - Toronto and Timmins.
- (3) I personally surveyed the geophysical and geological surveys on this property.

Dated at Schumacher, Ontario
September 20, 1984

G. LaFleche
G. LaFleche

SEP 20 1984

1984

REGISTRATION