

**LAFORREST-HLAVA EXPLC
SERVICES LTD.**



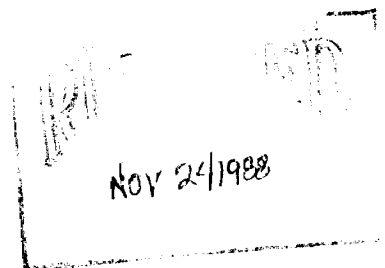
42A07NE0217 2.12049 SHERATON

010

(705) 268-2511

P.O. Box 1163, TIMMINS, ONTARIO P4N 7H9

MAGNETOMETER
AND
VLF EM 16 SURVEYS
FOR
KIMEX RESOURCES INC.



TIMMINS AND SHERATON TOWNSHIPS

PORCUPINE MINING DIVISION

NTS 42 A/7

RECEIVED

JAN 17 1989

MINING LANDS SECTION

Timmins, Ontario
November, 1988

Denis Laforest
Consultant



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MAPS

(Back Pockets)

1A - Magnetometer Survey (Western Portion)	Scale 1:2,500
1B - Magnetometer Survey (West Central Portion)	"
1C - Magnetometer Survey (East Central Portion)	"
1D - Magnetometer Survey (Eastern Portion)	"
2A - Gradiometer Survey (Western Portion)	"
2B - Gradiometer Survey (West Central Portion)	"
2C - Gradiometer Survey (East Central Portion)	"
2D - Gradiometer Survey (Eastern Portion)	"
3A - VLF EM Survey (Western Portion)	"
3B - VLF EM Survey (Central Portion)	"
3C - VLF EM Survey (Eastern Portion)	"

INTRODUCTION

The following report describes the results of a ground magnetometer survey and VLF-EM survey for Kimex Resources Inc. on a claim group located in Timmins and Sheraton Townships, Porcupine Mining Division.

PROPERTY LOCATION AND ACCESS - Figure 1

Kimex Resources Inc. property is located in Timmins and Sheraton Townships in the Porcupine Mining Division, Ontario at Latitude 48° 21' 30" and Longitude 80° 45' 35" or approximately 48 kilometers east-southeast of Timmins.

The access to the property is via Highway 101 East from Timmins for a distance of approximately 45 kilometers, then South on Gibson Lake Road for a distance of 25 kilometers and five kilometers East on a lumber road which passes through the west central portion of the property.

PROPERTY DESCRIPTION - Figure 2A and 2B

The property consists of two patented and 66 unpatented contiguous mining claims numbered as follows:

TIMMINS TOWNSHIP -	P3452*	P997911	P1026455	P1026474	P1015797
	P3453*	P997912	P1026459	P1026475	P1015798
		P998375	P1026460	P1026479	P1015799
		P998376	P1026461	P1026480	P1015800
		P998377	P1026462	P1026484	P1015801
		P1025474	P1026463	P1026485	
		P1025475	P1026468	P1015791	
		P1025476	P1026469	P1015792	
		P1025477	P1026470	P1015793	
		P1026452	P1026471	P1015794	
		P1026453	P1026472	P1015795	
		P1026454	P1026473	P1015796	

*Patented

SHERATON TOWNSHIP - 25 claims	P996012	P1015809	P1015818
	P996013	P1015810	P1015819
	P1015802	P1015811	P1015820
	P1015803	P1015812	P1015821
	P1015804	P1015813	P1015822
	P1015805	P1015814	P1015823
	P1015806	P1015815	P1015824
	P1015807	P1015816	
	P1015808	P1015817	

PREVIOUS WORK

A review of assessment work files in the Timmins resident geologist's office reveals that the following files are pertinent to the portions of the property: T-185; T-277; T-1652; T-1754; T-1856. Almost all of the work was done on the two patented claims (P3452 and P3453) where the gold showing is located. The work included the sinking of a prospect shaft to a depth of 40 feet in 1910. At a depth of 30 feet some drifting was done in a north-westerly direction.

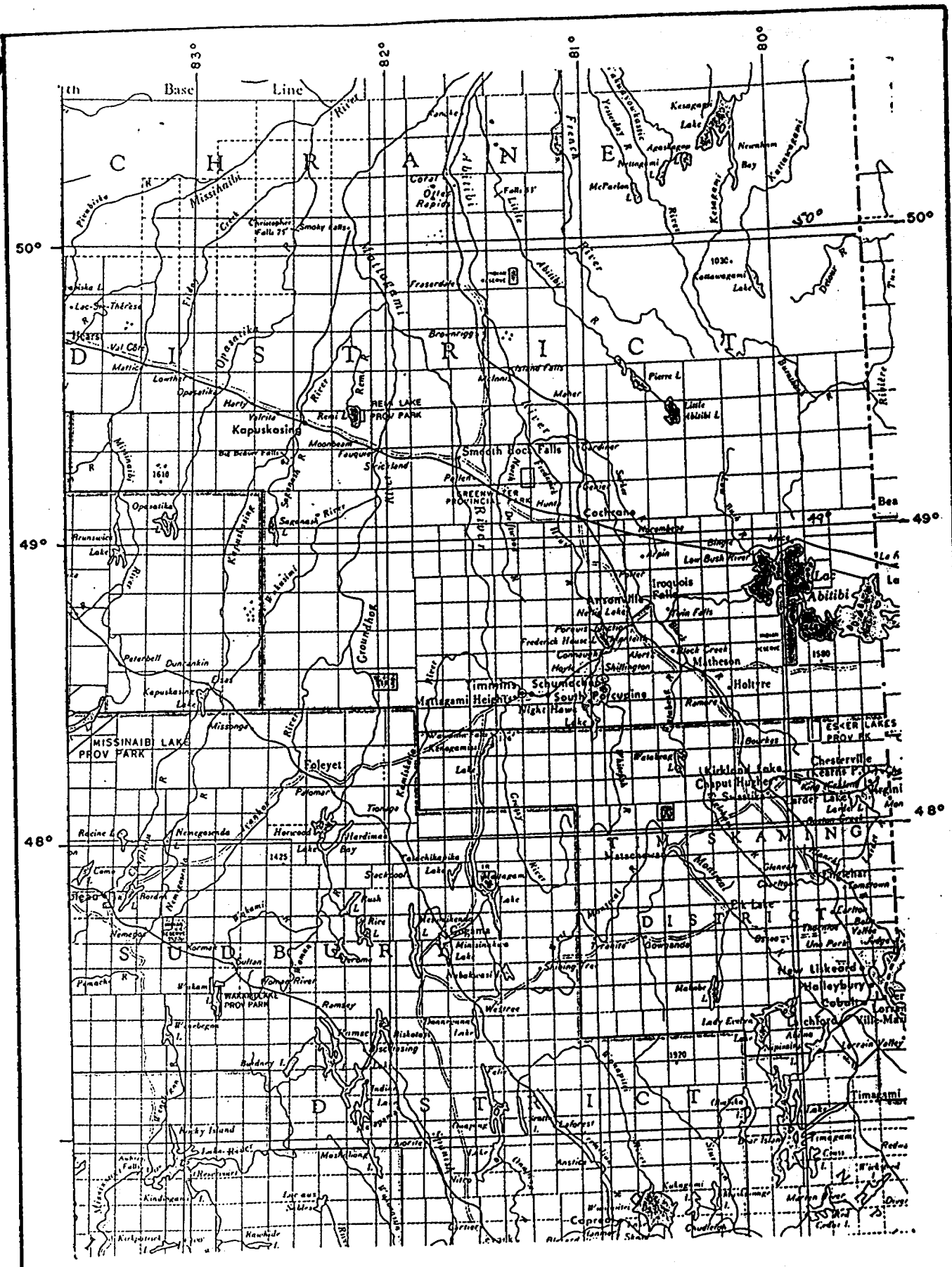
REGIONAL GEOLOGY - Figure 3

The regional geology of the area is presented on The Ontario Department of Natural Resources Compilation Map 2205 (Timmins - Kirkland Lake).

The area of the claim group is shown to be underlain by mafic flows, pyroclastic rocks, granodiorite and diabase dikes. A gold and molybdenum showing occurs on the property.

PROPERTY GEOLOGY

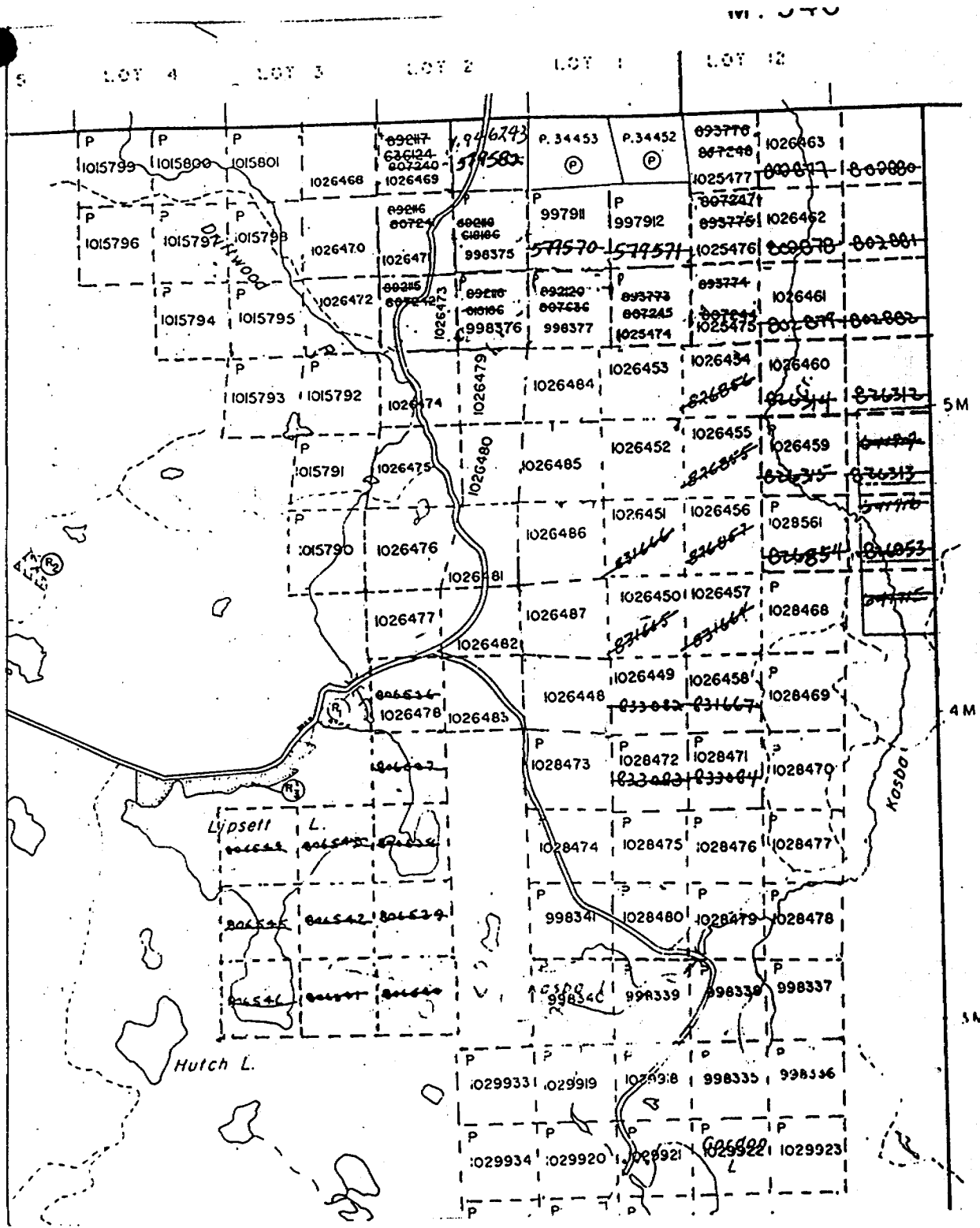
Information regarding the property geology is restricted to the area covered by two patented claims and the reader is referred to files T-185; T-277; T-1652; T-1754 and T-1856 for information regarding the geology of the property.



PROPERTY LOCATION

Scale 1"=32 miles

FIGURE 1

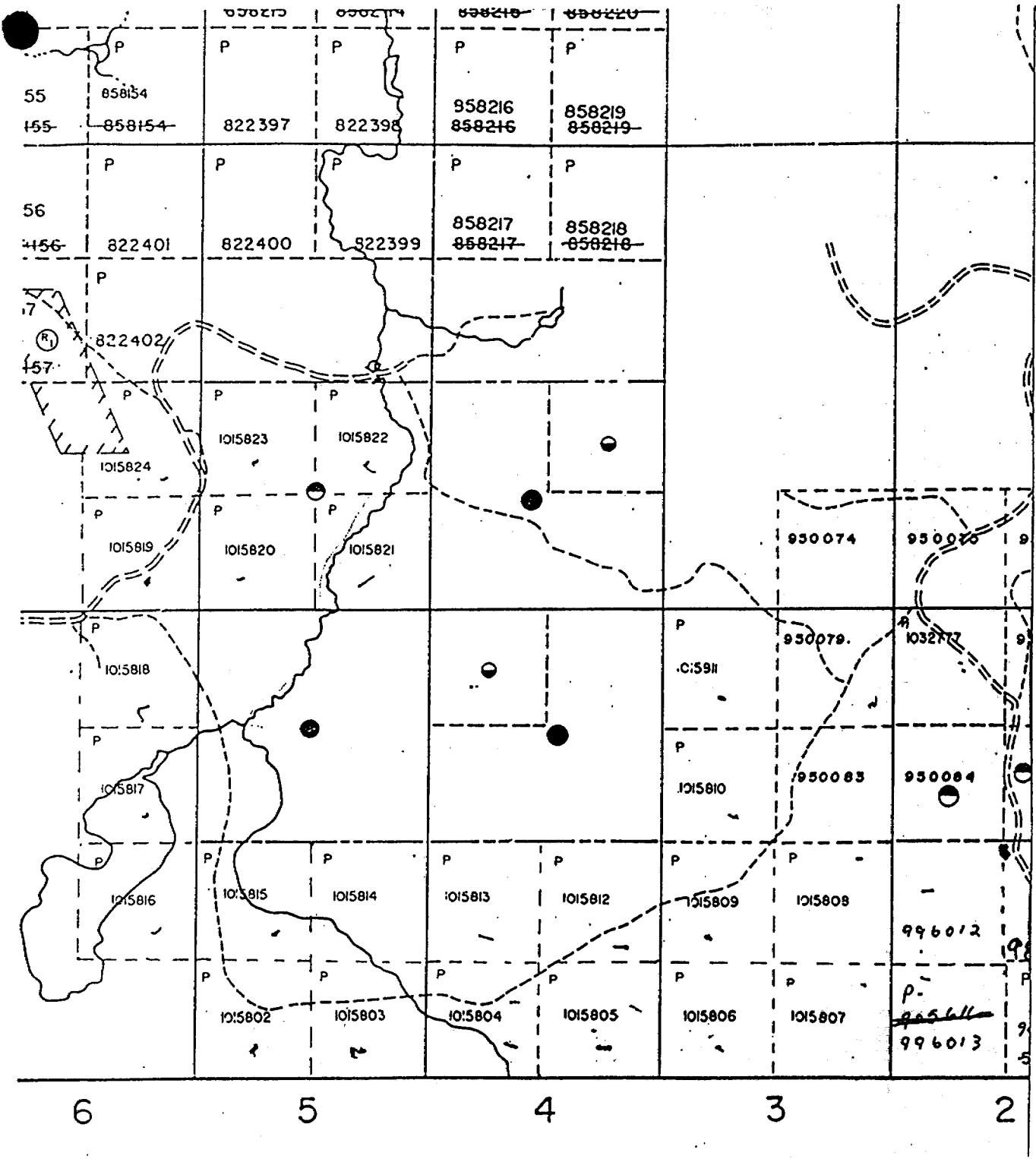


PORTION OF CLAIM MAP
TIMMINS TOWNSHIP

Scale 1"=1/2 Mile

FIGURE 2A

AY TWP. M. 367



PORTION OF CLAIM MAP
SHERATON TOWNSHIP

Scale 1:20,000

FIGURE 2B

LINE CUTTING

The grid was chained utilizing the Metric System. The base line was established with an Azimuth of 130°. The grid lines were cut at right angles to the base line at 100 meter intervals with pickets at 25 meter intervals. Tie lines 14 + 00 W and 21 + 00 W were also established.

A total of 119.15 kilometers of grid lines and base and tie lines were cut.

GROUND MAGNETOMETER SURVEY

The ground magnetometer survey was completed utilizing a proton magnetometer with gradiometer (Scintrex Model MP-2) capable of reading total field values to an accuracy of ± 1 gamma. The main base station was established at BL 0 + 00W with a value of 60,394 gammas. Secondary base stations were established at 25 meter intervals along the base line and along the tie line to provide data for diurnal corrections. Diurnal variation was corrected by tying in to the base stations at time intervals less than 45 minutes. Maximum misclosure was 25 gammas. A total of 4,766 readings were taken.

VLF EM 16 ELECTROMAGNETIC SURVEY

The electromagnetic survey was carried out utilizing a Geonics EM 16, VLF EM receiver. The unit measures the vertical In-phase component (tangent of the tilt angle of the polarization ellipsoid) and vertical Out-of-phase component (the short axis of the polarization ellipsoid compared to the long axis) of the secondary field generated in the vicinity of the conductors.

VLF EM 16 ELECTROMAGNETIC SURVEY (Cont'd)

The transmitter station used for the survey was NAA Cutler Maine with a frequency of 24.0 kHz. The Azimuth to the station (NAA) is 130°. All the readings were taken with the operator facing North.

A total of 4,715 readings were taken within the property.

RESULTS - MAGNETOMETER SURVEY

The results of the magnetometer survey are presented on Maps 1A; 1B; 1C; and 1D in back pockets.

The maximum magnetic relief on the property is 10,993 gammas.

The prominent linear N-S trending magnetic anomalies are caused by the presence of diabase dikes. The oval shaped magnetic anomaly between lines 6+00N and 5+50W and 3+00N 6+25W is probably due to a mafic intrusive. The northern portion of the property (lines 26+00N - 43+00N) has low magnetic relief characteristic for felsic intrusive (granite). The remainder of the property is underlain by mafic and felsic volcanic rocks.

SURVEY RESULTS - VERTICAL GRADIENT MAGNETICS

The results of the vertical gradient magnetometer survey are presented on Maps 2A, 2B, 2C and 2D in back pockets.

SURVEY RESULTS - VERTICAL GRADIENT MAGNETICS (Cont'd)

It should be noted that the zero contour interval coincides directly or very closely to the geological contacts. It is because of this phenomenon that the vertical magnetic gradient map can be compared to the pseudo-geological map. This is true for vertical bedding, however, with the bedding dipping the geological contacts will be closer to the magnetic peaks by a small distance.

Using known and accurate geological information and vertical gradient data, one can use the presented maps as a pseudo-geological map. Obviously, the more that is known about an area geologically, the closer this type of presentation is to what the rock types are.

This information is an invaluable tool in helping to define complex geology, especially in drift-covered areas.

SURVEY RESULTS VLF - EM 16

The survey results are presented on Maps 3A; 3B and 3C in back pockets. A total of 127 individual anomalies were interpreted.

The qualitative interpretation of VLF data is ambiguous especially when considering the interactions of depth to conductor, conductive overburden, resistivity of the conductor etc. The detail interpretation will be possible in conjunction with a high degree of geological control.

The following conductors should be verified by horizontal loop survey: 21; 23; 41; 43; 48; 97; 100; 103 and 106.

CONCLUSIONS AND RECOMMENDATIONS

A total of 127 individual conductors were located during the present survey. As mentioned earlier, considerable ambiguities and inconsistencies are probable when evaluating data from VLF surveys, in the absence of a high degree of geological control.

Prior to further evaluation of conductors, Kimex Resources Inc. should complete detailed geological mapping, horizontal loop survey and geochemical sampling. Once this data is available, reinterpretation of VLF data will be possible and then a meaningful decision can be made regarding those anomalies which require further evaluation.

Respectfully submitted,

Milan Hlava

Milan Hlava, B.Sc., F.G.A.S.
Consulting Geologist

Deal 2.831

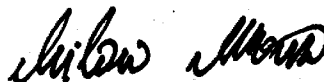
CERTIFICATE

CERTIFICATE

I, Milan Hlava, of the City of Timmins, Province of Ontario, Canada and the Town of Surrey, Province of British Columbia, Canada do state:

1. That I am a practising consulting geologist with offices at 24 Pine Street South, P.O. Box 1163, Timmins, Ontario P4N 7H9 and 14746 90A Avenue, Surrey, B.C. V3R 1B2.
2. That I am a graduate of Komensky University, Bratislava, Czechoslovakia (1968) with a degree of Bachelor of Science in Exploration Geology.
3. That I have practised my profession as a Geologist continuously since 1968 and as a Consulting Geologist continuously since 1984.
4. That I am a Fellow of the Geological Association of Canada since 1972.
5. That I have no interest directly, indirectly nor anticipated in Kimex Resources Inc. (Ressources Kimex Inc.) nor the property reported on in this report.
6. That I am familiar with the material contained in this report, having examined all the material myself and visited the property myself in the field.
7. That the conclusions reached in this report are my own.

Respectfully submitted,



Milan Hlava, B.Sc., F.G.A.S.
Consulting Geologist



42A07NE0217 2.12049 SHERATON

300

W P 906-17

Type of Survey(s)
Magnetometer & VLF-EM

Claim Holder(s)
Kimex Resources Inc.

Address
101-A. Ave. Principale, Rouyn-Noranda, Québec J9X 4P1

Survey Company
Laforest-Hlava Exploration Services Ltd.

Date of Survey (from & to)
07 Oct 88 to 30 Oct 88

Total Miles of line Cut
44.18 km

Name and Address of Author (of Geo-Technical report)
Milan Hlava, P.O. Box 1163, Timmins, Ontario P4N 2J8

2.12049 Sheraton
Prospector's Licence No. T-5141

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

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
P	996012			1015823	
	996013			1015824	
	1015802				
	1015803				
	1015804				
	1015805				
	1015806				
	1015807				
	1015808				
	1015809				
	1015810				
	1015811				
	1015812				
	1015813				
	1015814				
	1015815				
	1015816				
	1015817				
	1015818				
	1015819				
	1015820				
	1015821				
	1015822				

RECORDED
NOV 24 1988
RECORDED
NOV 24 1988

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s) **NOV 24 1988**

Calculation of Expenditure Days Credits

Total Expenditures \$ + 15 = Total Days Credits

Instructions
Total Days Credits may be apportioned by 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. **25**

For Office Use Only

Total Days Cr. Recorded **1500** Date Recorded **Nov 24/88**

Date Approved as Recorded **Nov 22/89**

Mining Board **White**

Branch Director **W. Brown**

Date **Nov. 23, 1988**

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
Yves Lefebvre 101-A Principale, Rouyn-Noranda, Québec J9X 4P1

Date Certified **Nov. 23, 1988**

Certified by (Signature) *[Signature]*



Recorded Holder
KIMEX RESOURCES AND ROGER LEBLANC

Township or Area
TIMMINS TOWNSHIP.

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic <u>40</u> days	P 997911-12
Magnetometer <u>20</u> days	998376-77
Radiometric _____ days	1025474-75-76
Induced polarization _____ days	1026452 to 55 incl.
Other _____ days	1026459 to 62 incl.
	1026468 to 75 incl.
	1026479-80
	1026484-85
	1015791 to 801 incl.
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

20 days Electromagnetic
10 days Magnetometer

P 998375

No credits have been allowed for the following mining claims

not sufficiently covered by the survey insufficient technical data filed

P 1025477
1026463

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.



Ontario

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

August 22, 1989

Mining Recorder
Ministry of Northern Development and Mines
60 Wilson Avenue
Timmins, Ontario
P4N 2S7

Mining Lands Section
880 Bay Street, 3rd Floor
Toronto, Ontario
M5S 1Z8

Telephone: (416) 965-4888

Your File: W8906-18
Our File: 2.12049

Dear Sir:

Re: Notice of Intent dated July 20, 1989 Geophysical (Electromagnetic and Magnetometer) Survey submitted on Mining Claims P 997911 et al in Timmins Township.

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,

W.R. Cowan
Provincial Manager, Mining Lands
Mines & Minerals Division

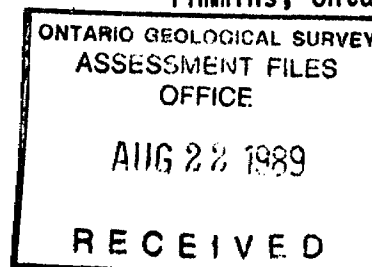
AB
AB:eb
Enclosure

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

Kimex Resources & Roger Leblanc
101-A Ave. Principale
Rouyn-Noranda, Quebec
J9X 4P1

Milan Hlava
P.O. Box 1163
Timmins, Ontario
P4N 2J8

Resident Geologist
Timmins, Ontario



AREAS WITHDRAWN FROM DISPOSITION

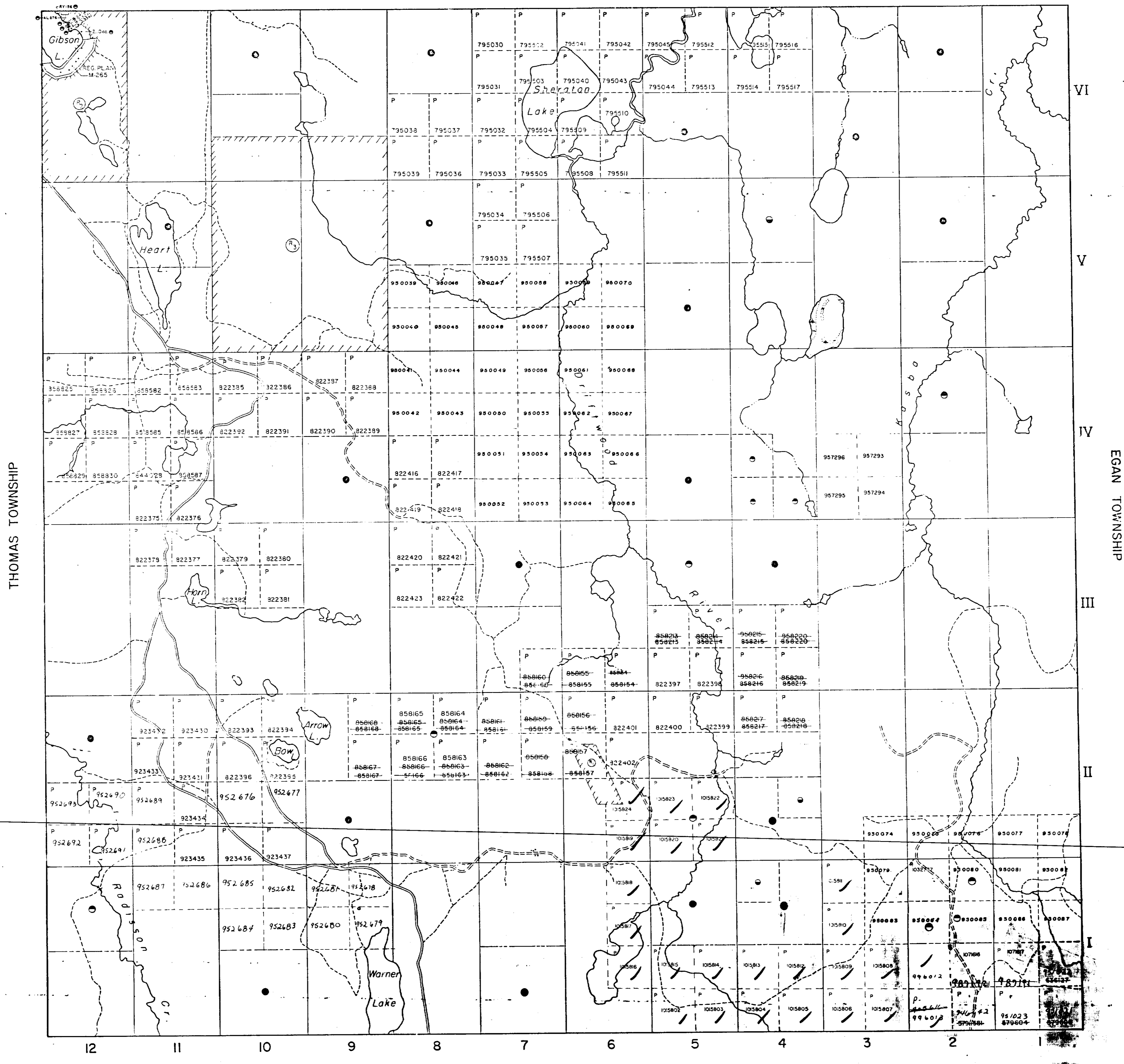
M.R.O. - MINING RIGHTS ONLY

S.R.O. - SURFACE RIGHTS ONLY

M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
SR	52/77	4/8/77	S.R.O.	177198
SR	4/8/82	19/1/82	SR & MR	
SR	41/83	22/06/83	SR & MR	

BOND TOWNSHIP



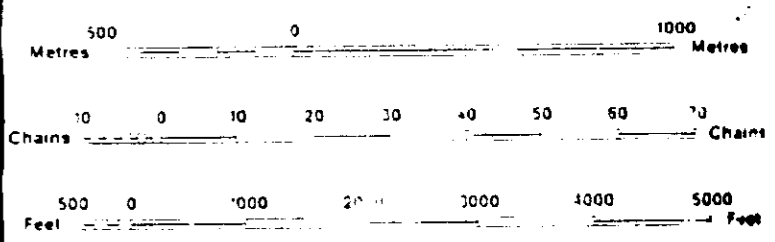
LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIPS, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	○
LEASE, SURFACE & MINING RIGHTS	○
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	○
LICENCE OF OCCUPATION	○
ORDER IN COUNCIL	○
CANCELLED	○
SAND & GRAVEL	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT R.S.O. 1913, CHAP. 37, SEC. 63, SUBSEC. 1.

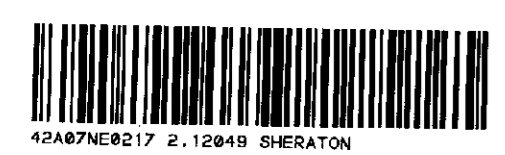


SCALE 1:20 000

TOWNSHIP
SHERATON
 M.N.R. ADMINISTRATIVE DISTRICT
TIMMINS
 MINING DIVISION
PORCUPINE
 LAND TITLES / REGISTRY DIVISION
COCHRANE

Ministry of Natural Resources Ontario
 Ministry of Northern Development and Mines

Date: SEPTEMBER, 1986
 Number: 95/023
 RECEIVED
 G-397



SHERATON TWP. M. 386

EGAN TWP.
M. 346

NOTES

400' surface rights reservation along the shores of all lakes and rivers.

Areas withdrawn from staking under Section 43 of the Mining Act, R.S.O. 1970

Order No.	File	Date	Disposition
(1) W.67/77	192164	28/6/77	S.R.O.
(2) W.86/77	188543	27/10/77	S.R.O.
(3) W.19/78	188543	10/10/78	S.R.O.
(4) W.34/85	188543	10/1/85	S.R. & M.R.

SAND and GRAVEL

(Q) Quarry Permit

LEGEND

PATENTED LAND	(P) or (●)
PATENTED FOR SURFACE RIGHTS ONLY	(○)
LEASE	(L)
LICENSE OF OCCUPATION	(L.O.)
CROWN LAND SALES	(C.S.)
LOCATED LAND	(Loc.)
CANCELLED	(C)
MINING RIGHTS ONLY	(M.R.O.)
SURFACE RIGHTS ONLY	(S.R.O.)
HIGHWAY & ROUTE NO.	(17)
ROADS	(—)
TRAILS	(- - -)
RAILWAYS	(= = =)
POWER LINES	(— — —)
MARSH OR MUSKEG	(~ ~ ~)
MINES	(X)

*used only with summer resort locations or when space is limited

TOWNSHIP OF

TIMMINS

DISTRICT OF
COCHRANE

PORCUPINE
MINING DIVISION

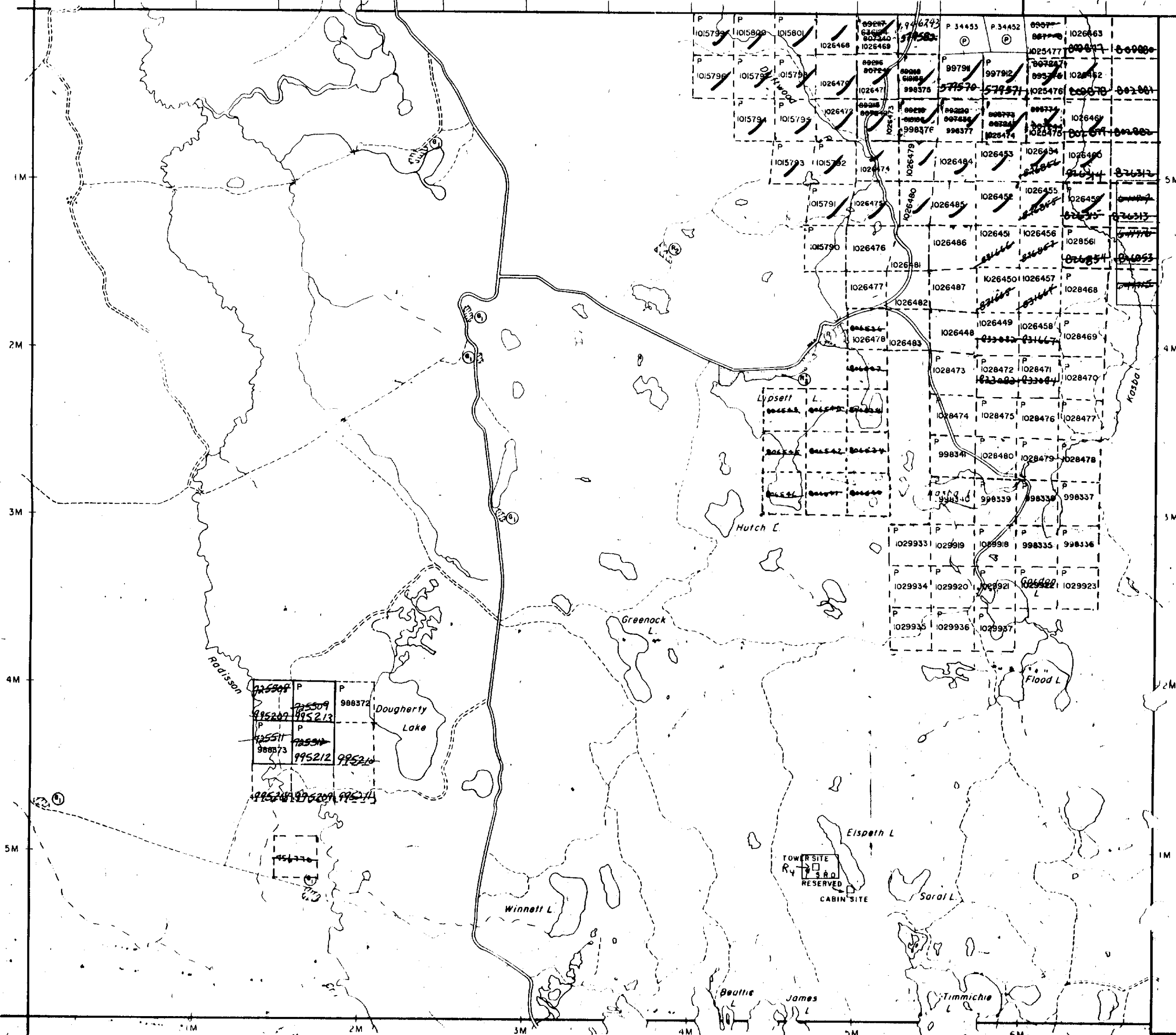
SCALE: 1 INCH = 40 CHAINS (1/2 MILE)

DR. L.W. DATE MARCH 71 PLAN NO. **M.314**

ONTARIO
MINISTRY OF NATURAL RESOURCES

SURVEYS AND MAPPING BRANCH

LOT 12 LOT 11 LOT 10 LOT 9 LOT 8 LOT 7 LOT 6 LOT 5 LOT 4 LOT 3 LOT 2 LOT 1 LOT 12



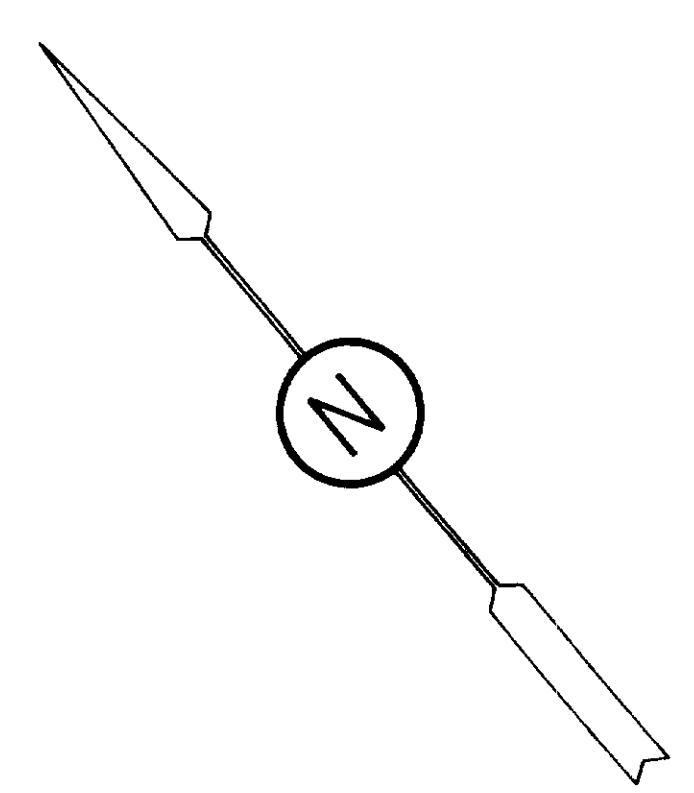
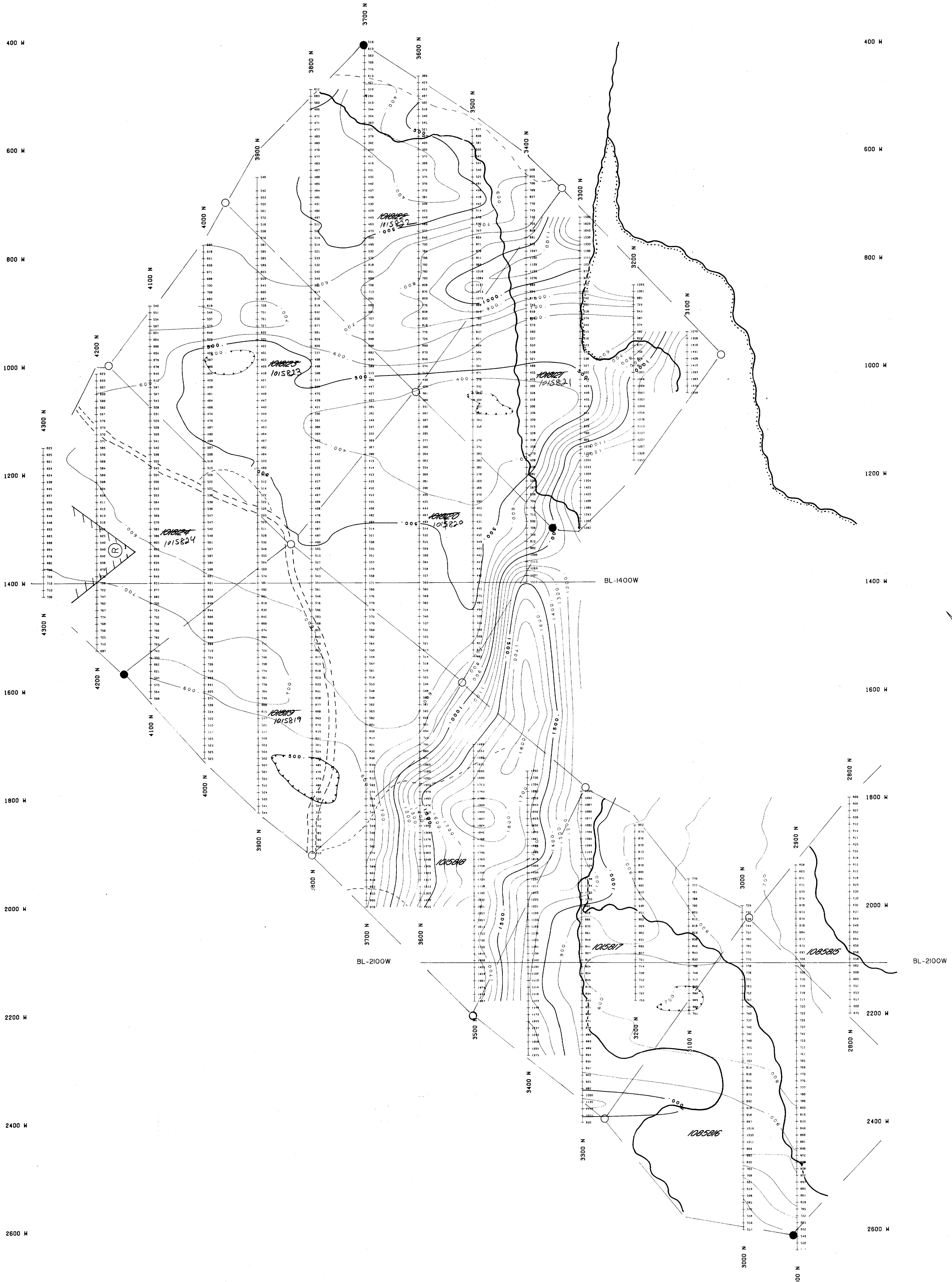
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MCEVAY TWP. M. 367

MICHIE TWP. M. 301

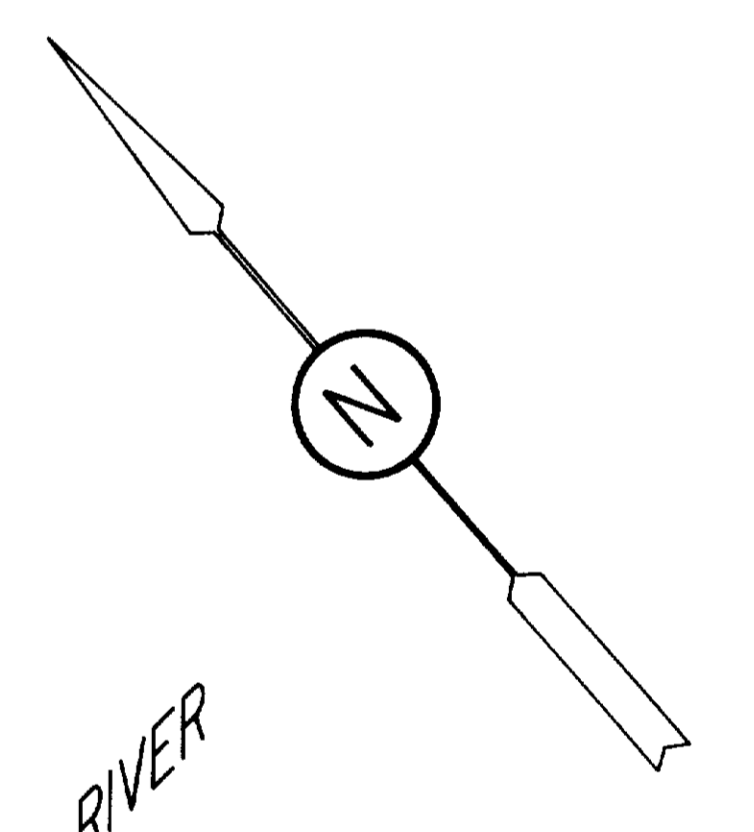
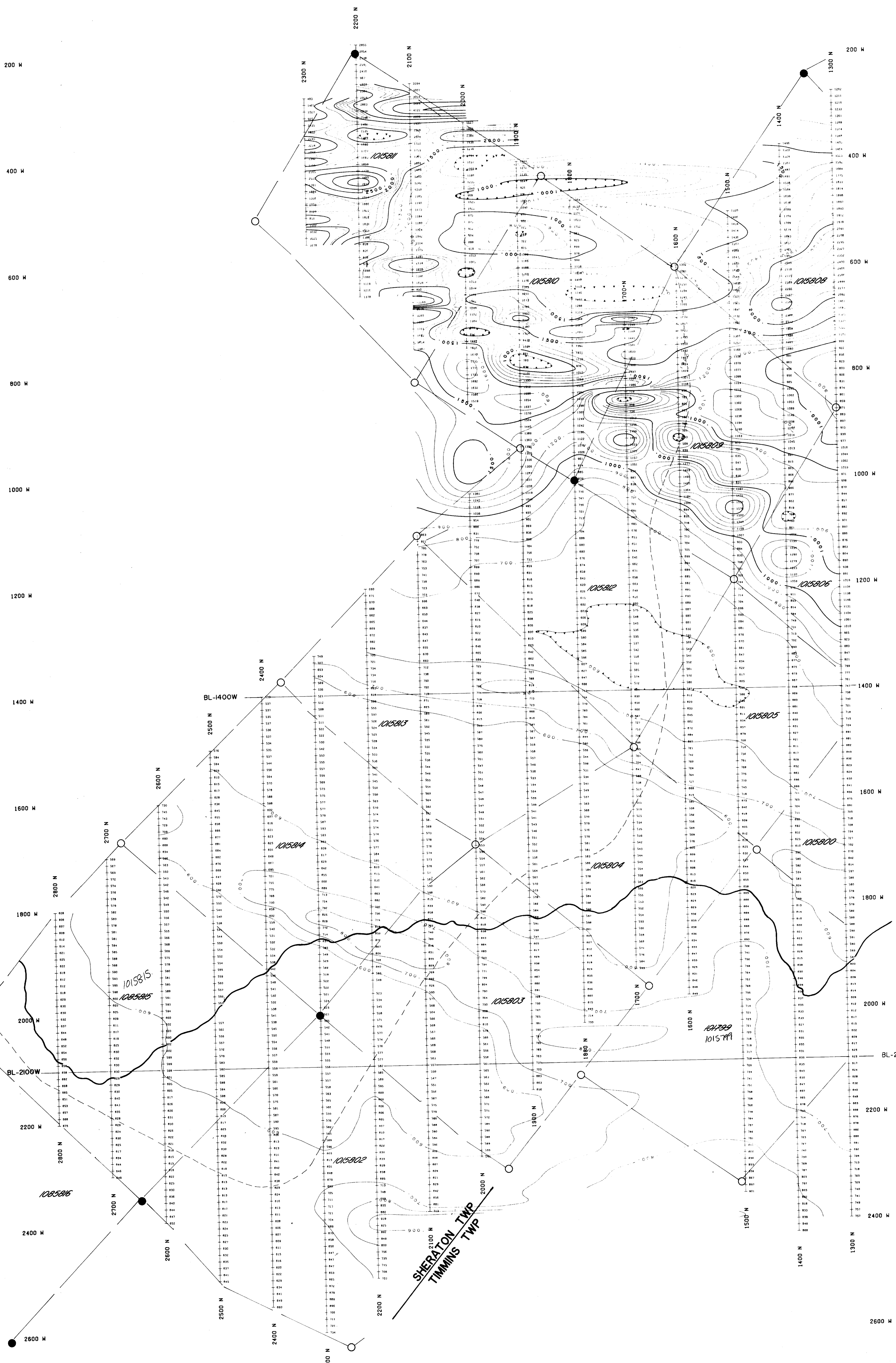


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MAP IA

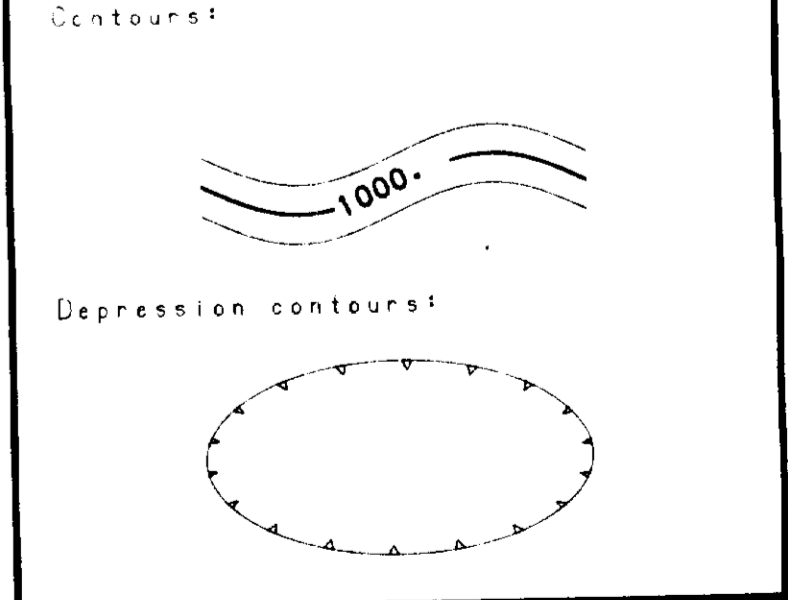
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Serial No.:	T.F. PROTON PHC.
Datum:	56000 metres
Contour Interval:	100 metres
 Contour: 1000	
 Depression contour:	
LAFORST-HLAVA EXPLORATION SERVICES LTD.	
MAGNETOMETER SURVEY	
Client:	KIMEX INC.
Project:	TIMMINS TWP.
Survey:	PART 1 OF 4
Sheet:	2.12049
Scale:	1:12500
Date:	OCT. 1988
Drawn by:	
Checked by:	
Drawn by:	NORTHERN GEOTECH



DRIFTWOOD RIVER

MAP 1B
SURVEY LEGEND

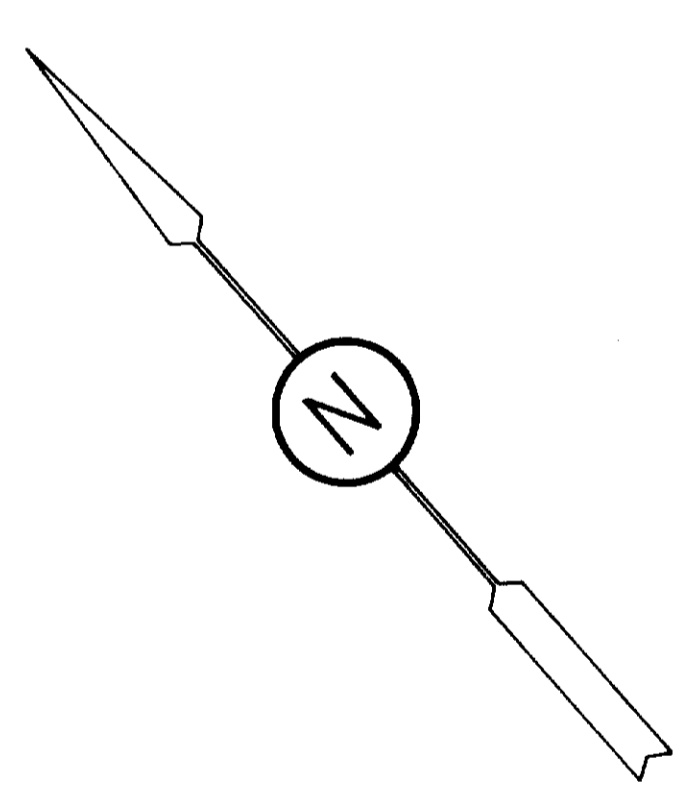
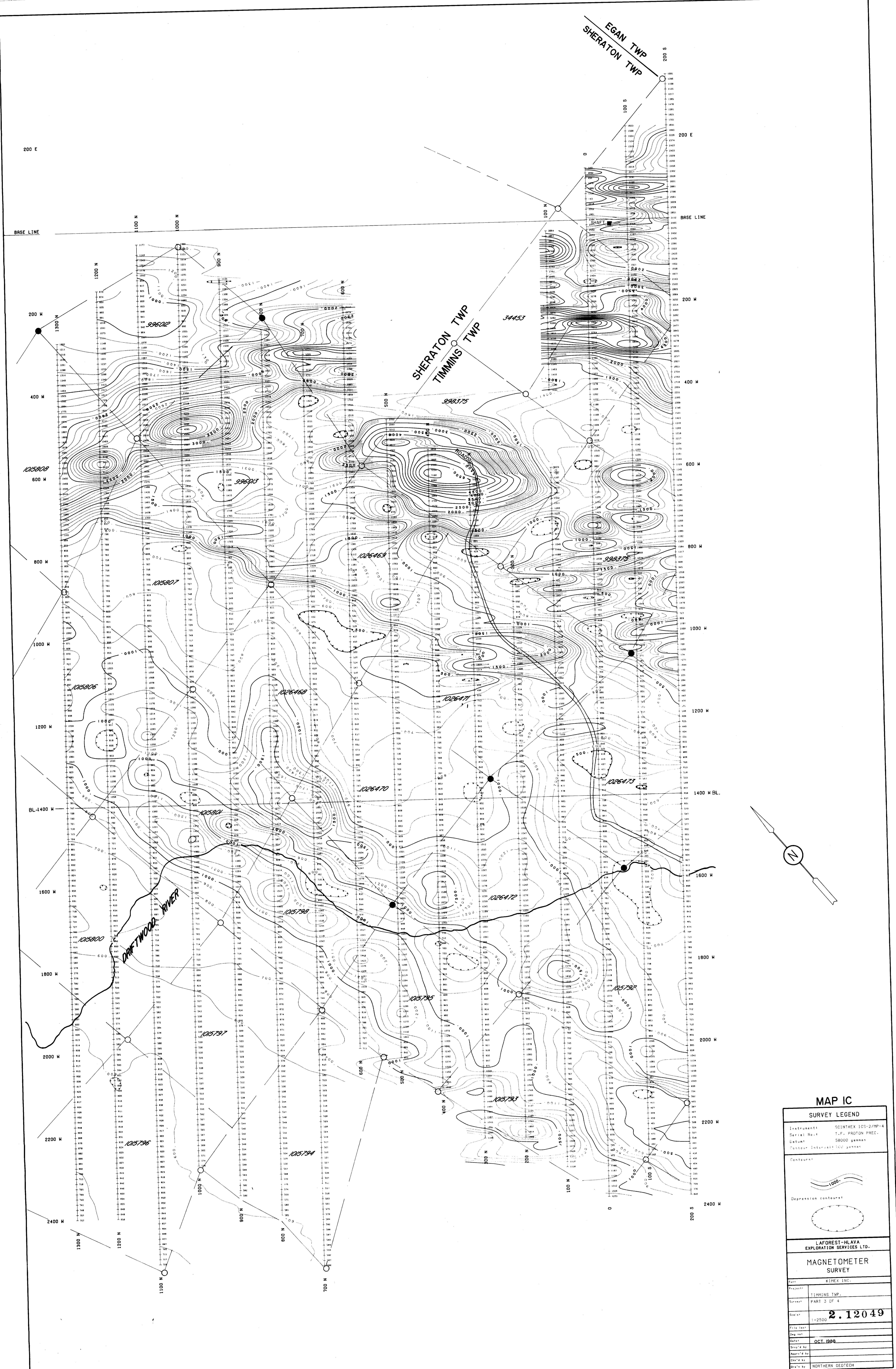
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Contour Interval: 100 gamma

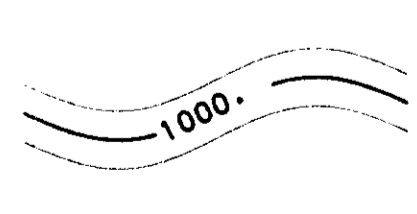
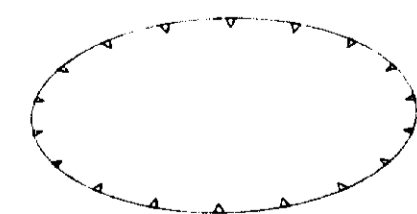


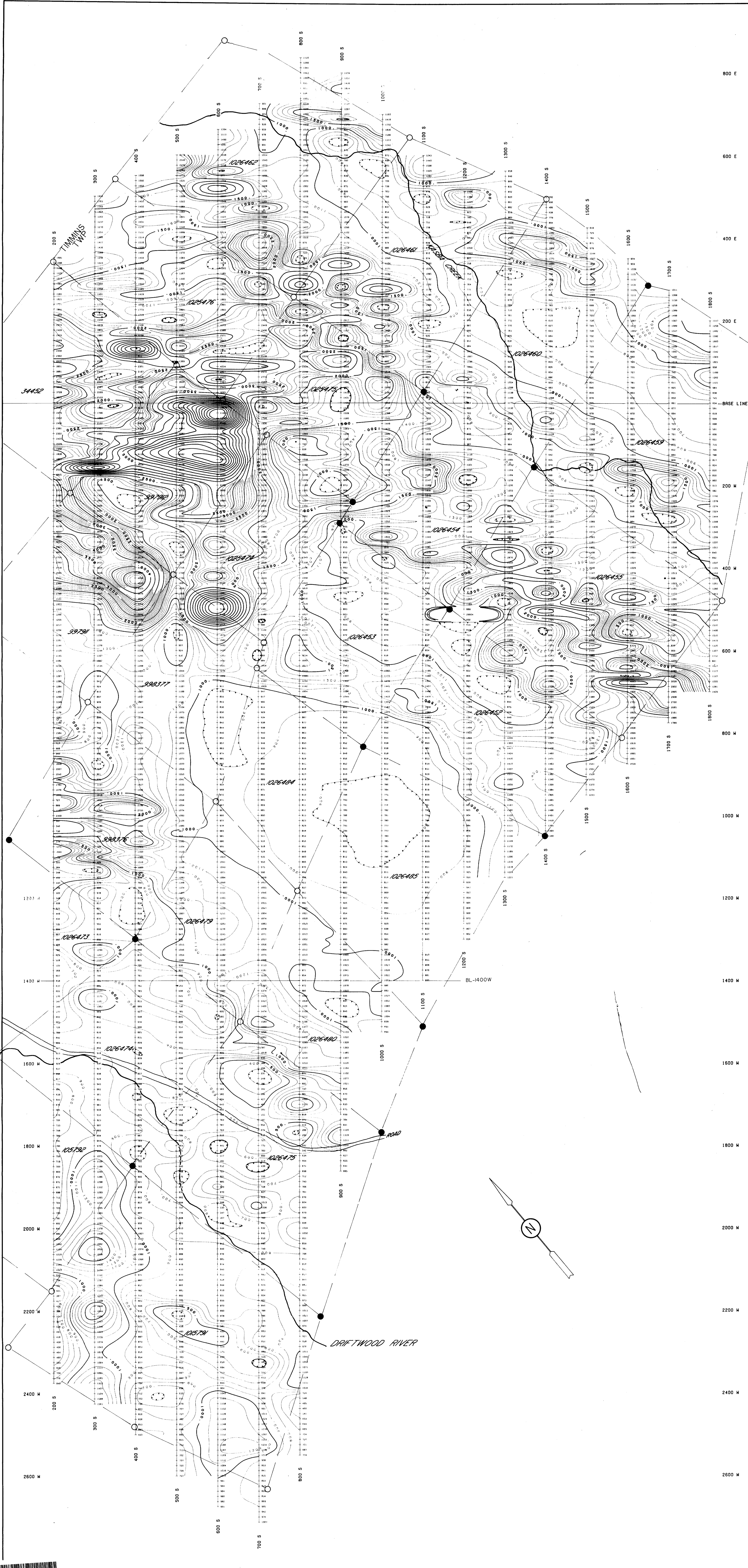
LAFORREST-HLAVA
EXPLORATION SERVICES LTD.

**MAGNETOMETER
SURVEY**

Project:	KIMEX INC.
Survey:	TIMMINS TWP.
Sheet:	PART 2 OF 4
File No.:	2.12049
Scale:	1:2500
Date:	OCT. 1988
Drawn by:	
Checked by:	
Drawn by:	NORTHERN GEOTECH



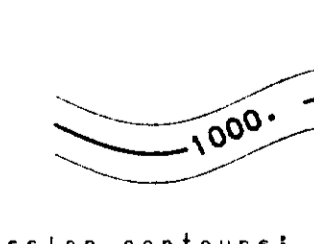
MAP IC	
SURVEY LEGEND	
Instrument:	SCINTREX 105-2MP-4
Serial No.:	T.F. PRONON PREC.
Default:	58000 gamma
Contour Interval:	100 gamma
 Contour: 1000	
 Depression contour:	
LAFORST-HLAVA EXPLORATION SERVICES LTD.	
MAGNETOMETER SURVEY	
KIMEX INC.	
Project:	TIMMINIS TWP.
Sheet:	PART 3 OF 4
Scale:	1:2500
File No.:	2.12049
Org. No.:	
Date:	OCT. 1988
Drawn by:	
Checked by:	
Approved by:	
Scale:	NORTHERN GEOTECH

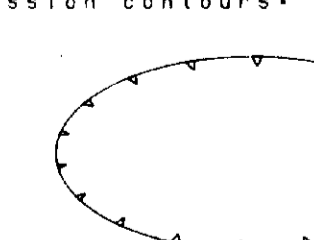


MAP ID

SURVEY LEGEND

Instrument: SCIENTREX IQS-2/MP-4
 Survey No.: T.F. PRITON REC.
 Datum: 58000 geoids
 Contour Interval: 100 metres

Contour: 

Depression contour: 

LAFORST-HAVA
 EXPLORATION SERVICES LTD.

**MAGNETOMETER
 SURVEY**

Project: KINEX INC.

Township: TIMMINS TWP
 Part: PART 4 OF 4
 Sheet: **2.12049**

Scale: 1:2500

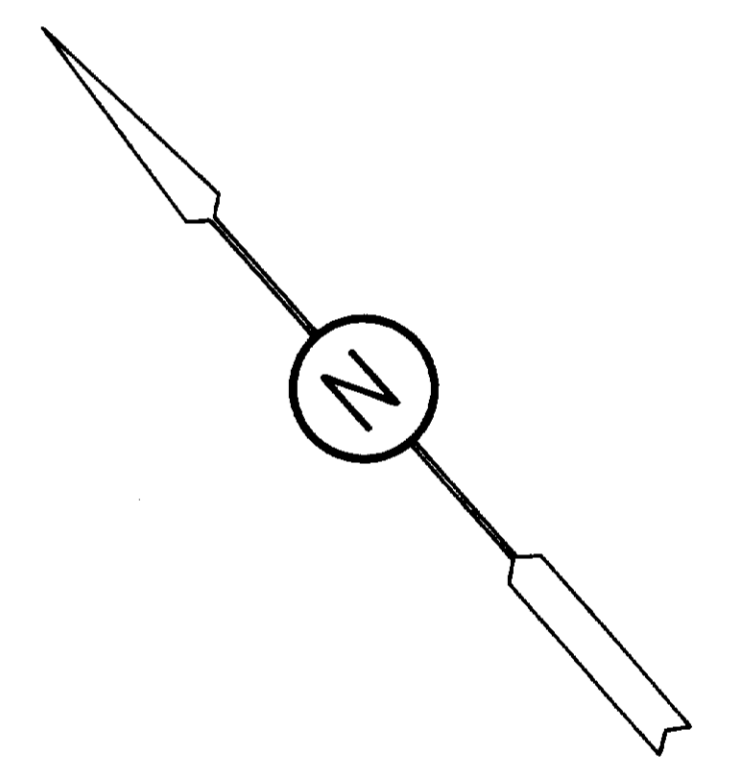
Date: OCT. 1988

Drawn by: [blank]
 Checked by: [blank]
 Date: [blank]
 Drawn by: [blank]

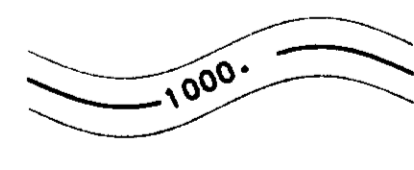

Drawn by: NORTHERN GEOTECH

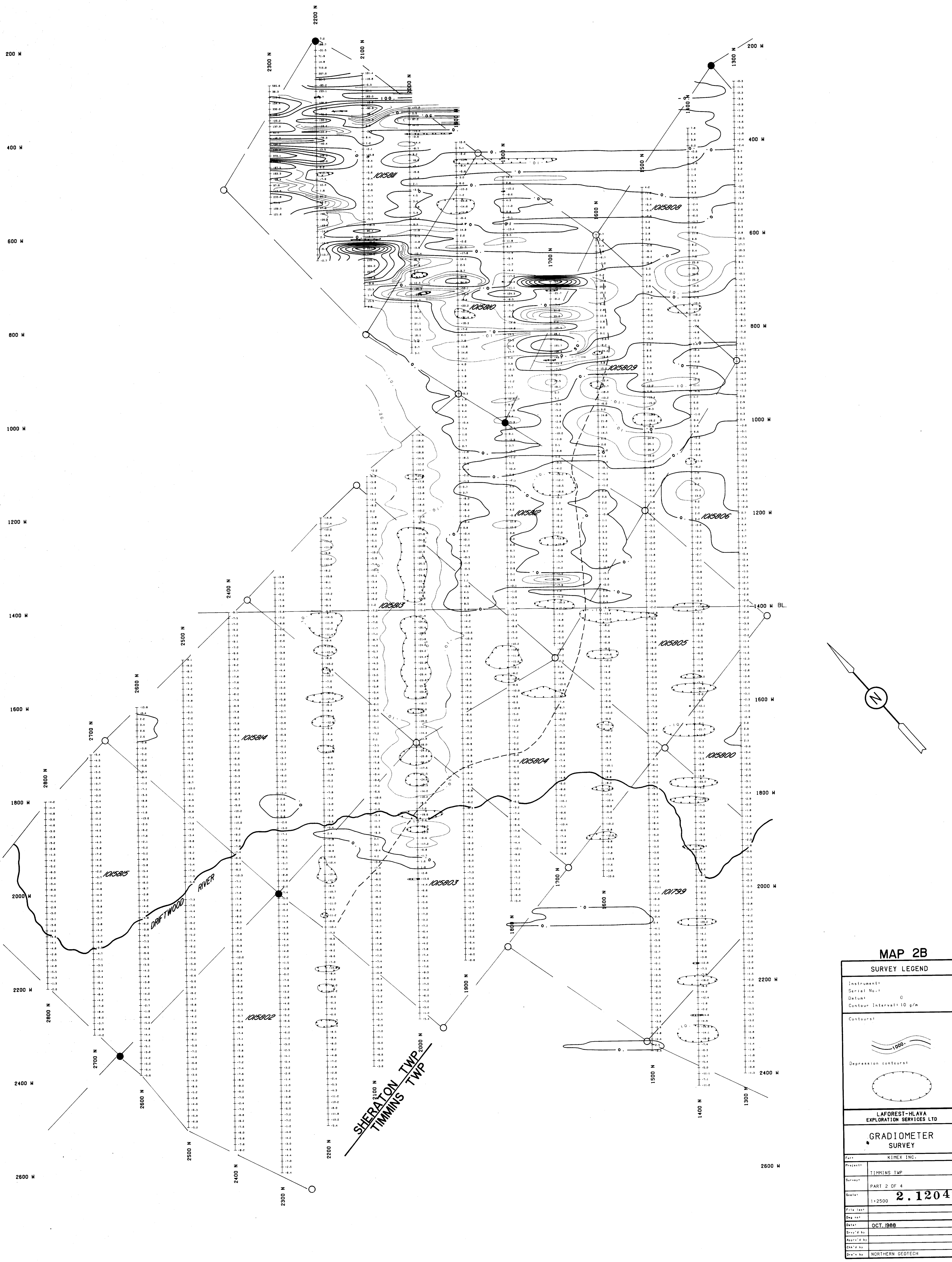
400 M
600 M
800 M
1000 M
1200 M
1400 M
1600 M
1800 M
2000 M
2200 M
2400 M
2600 M

400 M
600 M
800 M
1000 M
1200 M
1400 M
1600 M
1800 M
2000 M
2200 M
2400 M
2600 M




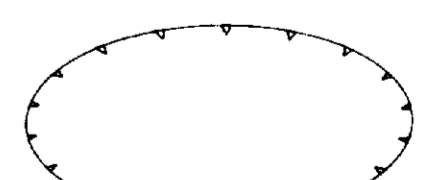
MAP 2A

SURVEY LEGEND	
Instrument:	
Serial No.:	
Datum:	0
Contour Interval:	10 g/m
Contour:	
	
	
<p>L'AFORST-HLAVA EXPLORATION SERVICES LTD</p>	
<p>GRADIOMETER SURVEY</p>	
<p>Client: KIMEX INC.</p>	
Project:	TIMMINS IWP
Survey:	PART 1 OF 4
Sheet:	1:2500 2.12049
Date:	OCT 1988
Drawn by:	
Checked by:	
Drawn by:	NORTHERN GEOTECH



MAP 2B

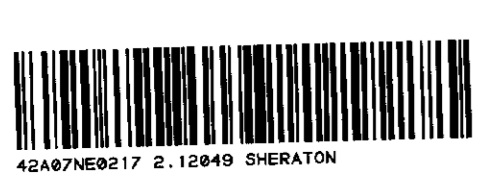
SURVEY LEGEND

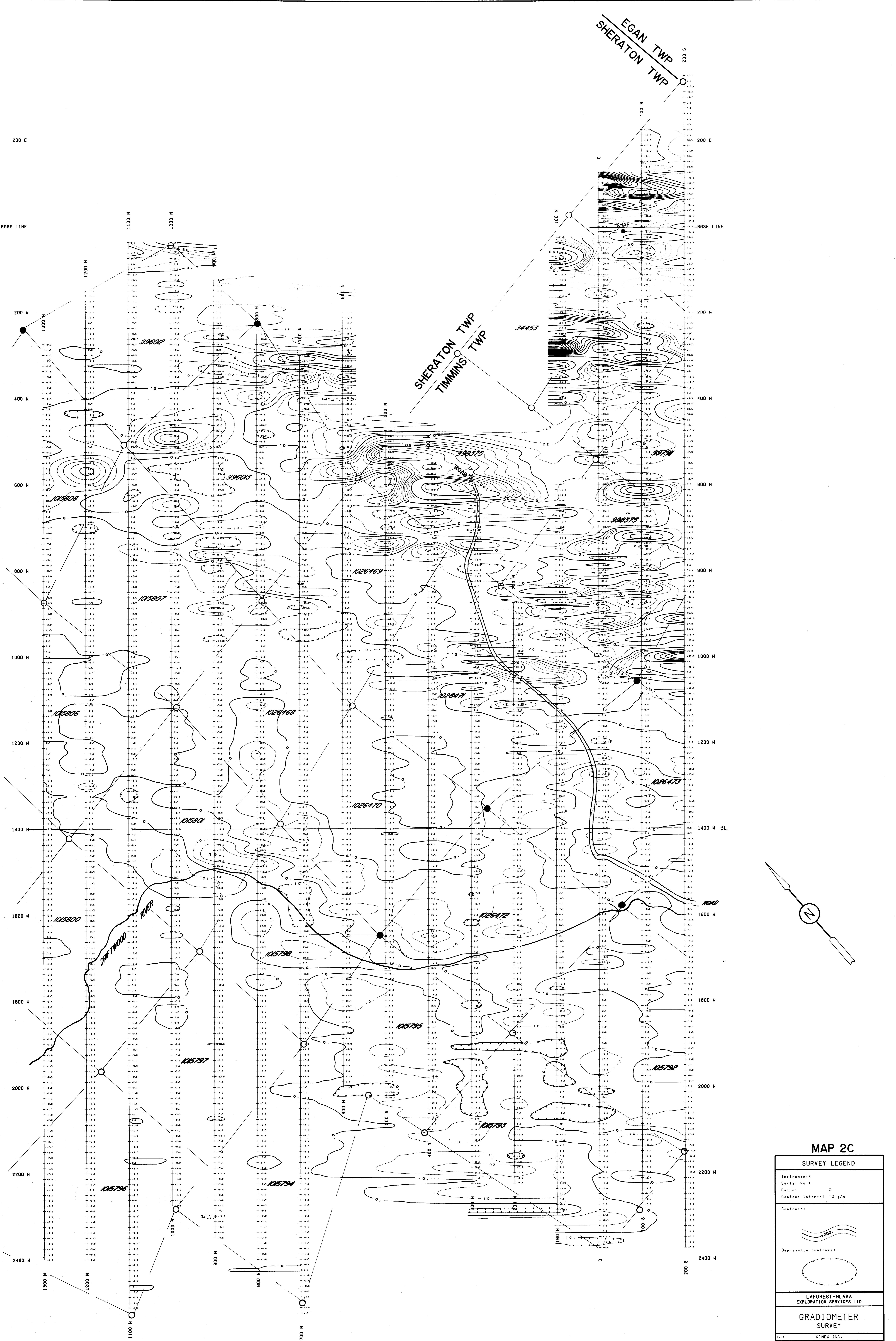
Instrument:	
Serial No.:	
Date:	0
Contour Interval:	10 g/m
Contours:	
 1000	
 Depression contour	

LAFORST-HLAVA
EXPLORATION SERVICES LTD

**GRADIOMETER
SURVEY**

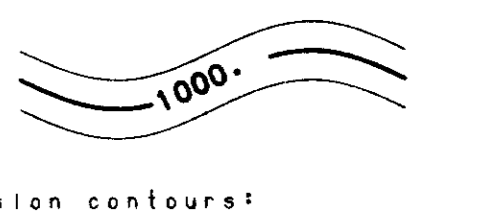
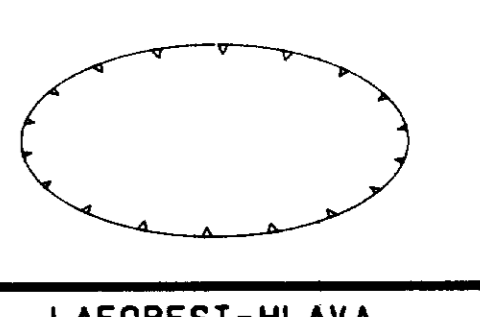
Client:	KIMEX INC.
Project:	TIMMINS TWP
Sheet:	PART 2 OF 4
Station:	1+2500 2.12049
Date:	
Executed by:	
Checked by:	OCT. 1988
Drawn by:	
Reviewed by:	NORTHERN GEOTECH



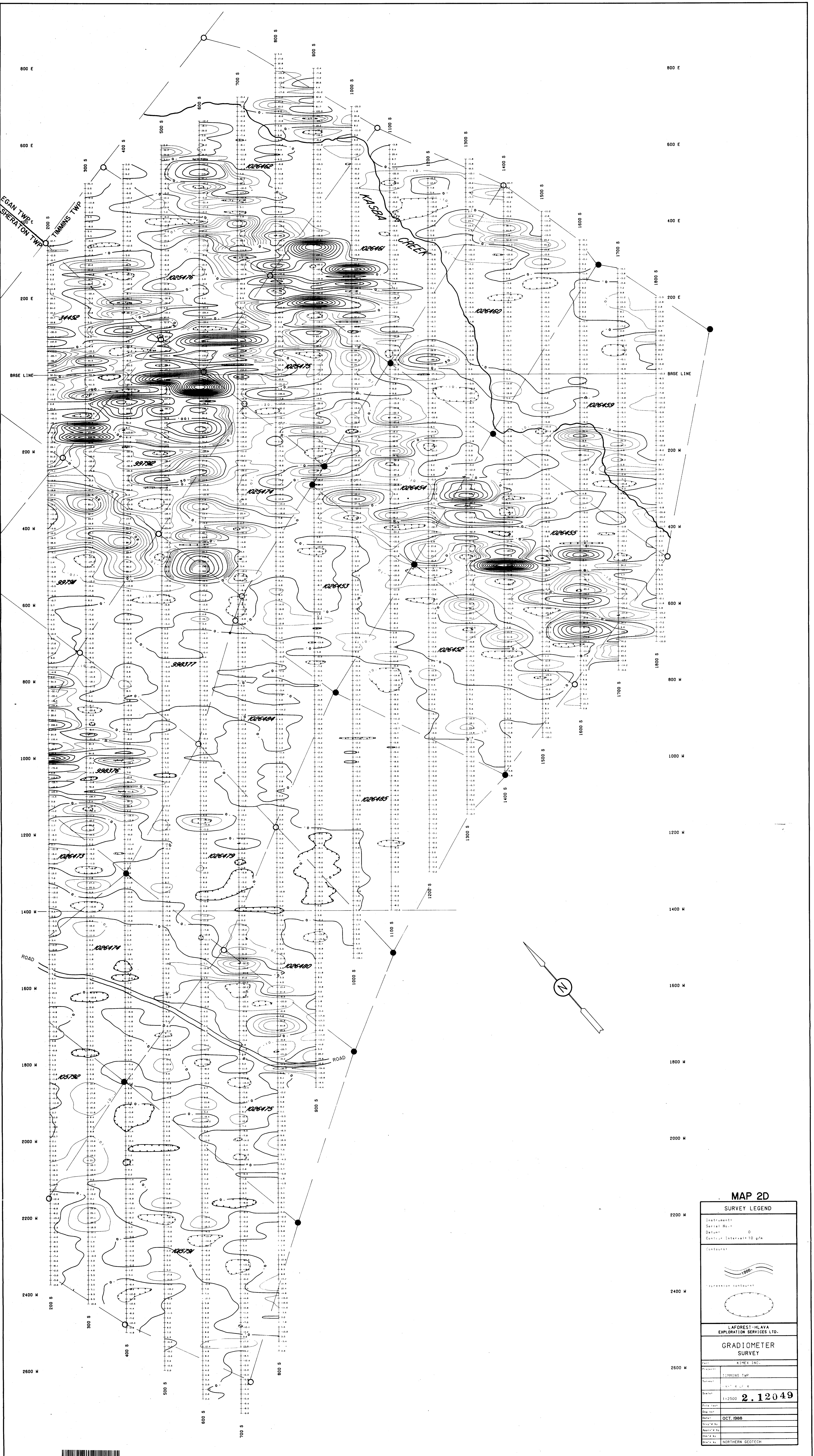


MAP 2C

SURVEY LEGEND

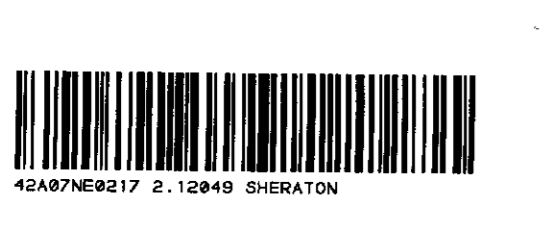
Instrument	Survey	Date	Contour Interval
Serial No.	0	0	10 g/m
Contour			
 1000			
 Depression contour			

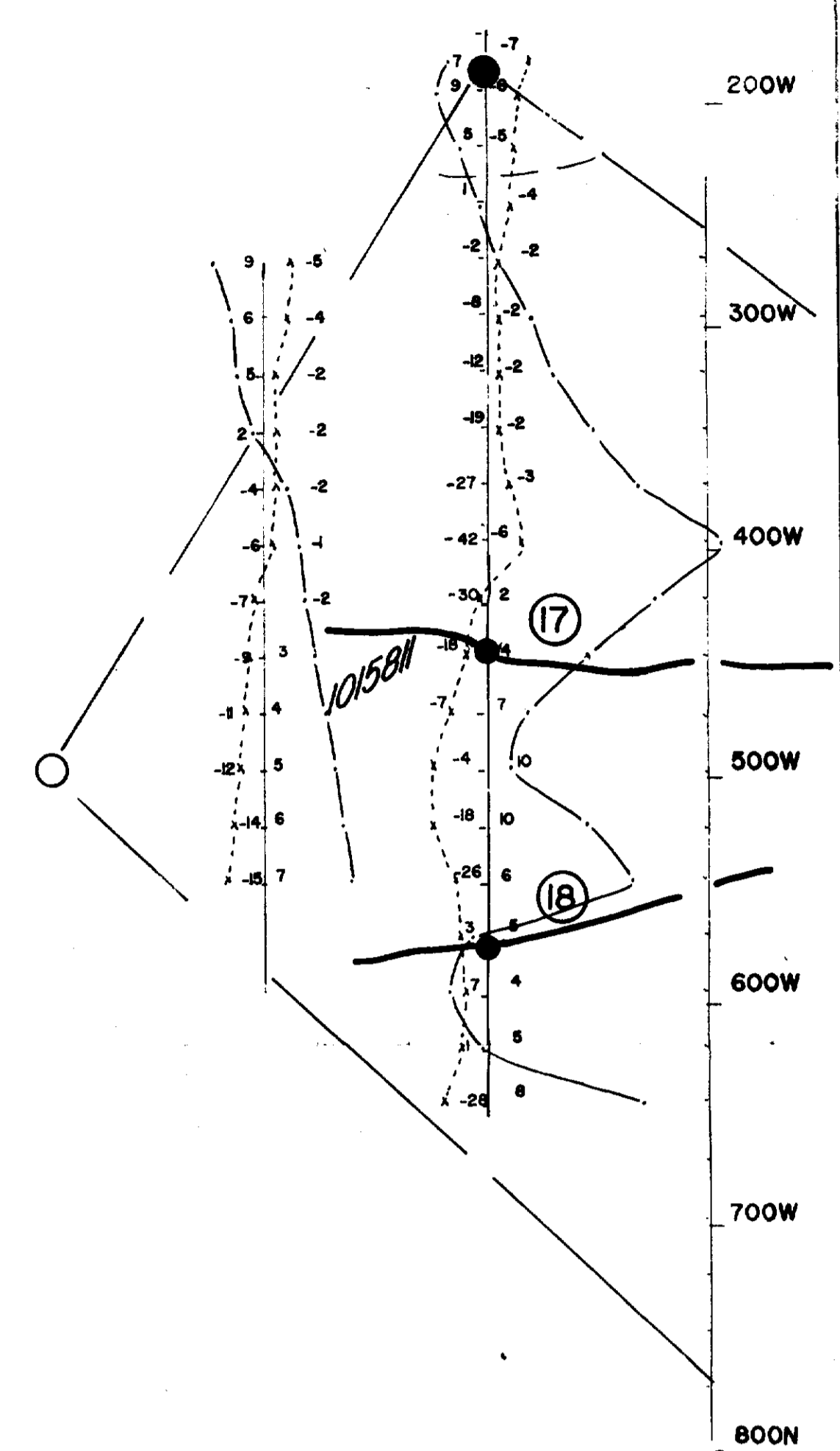
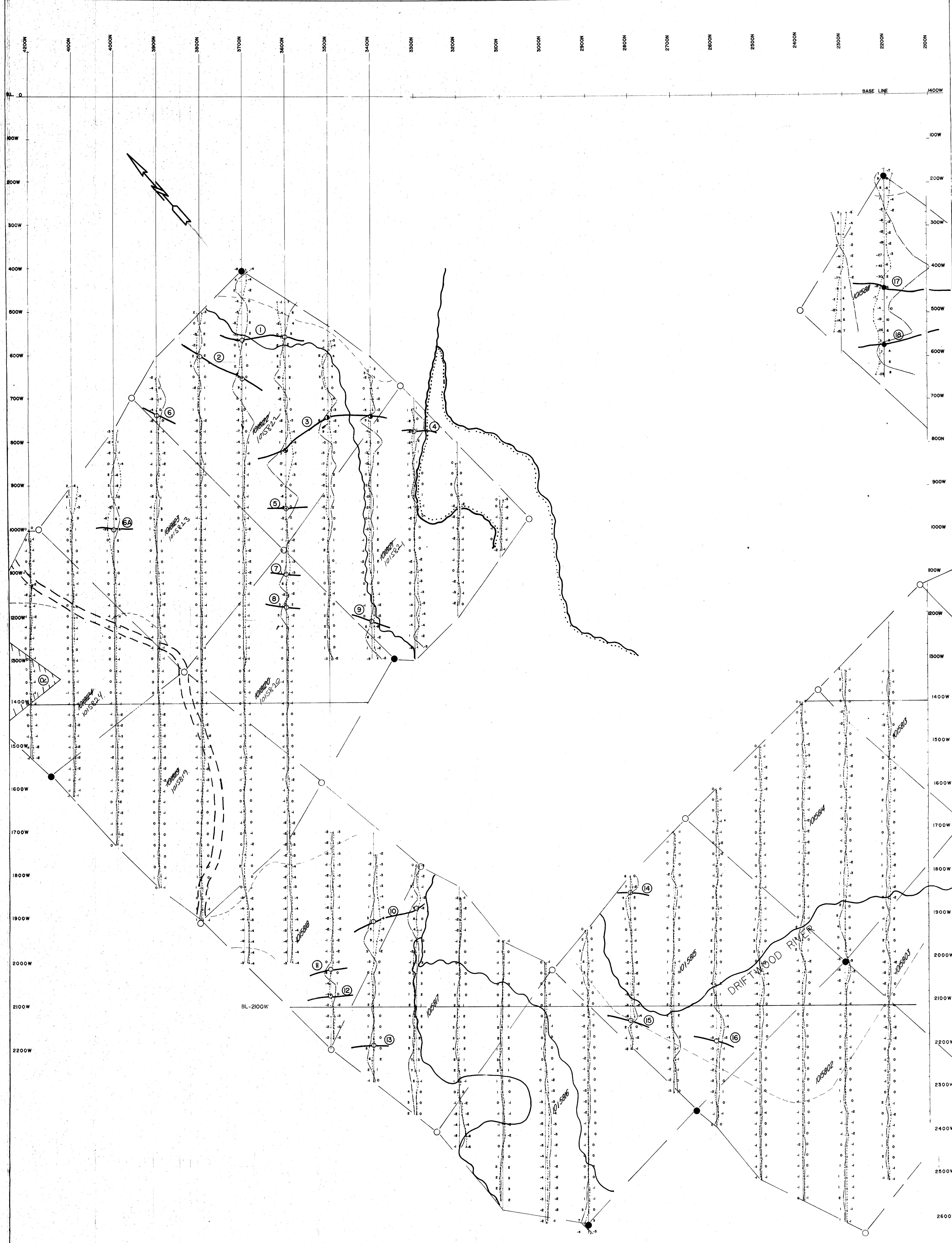
L'AFORST-HLAVA EXPLORATION SERVICES LTD	
GRADIOMETER SURVEY	
Client	KINEX INC.
Project	TIMMINS TWP
Sheet	PART 3 OF 4
Scale	1:2500 2.12049
File No.	
Date	OCT. 1988
Drawn by	
Checked by	
Drawn by	NORTHERN GEOTECH



MAP 2D

SURVEY LEGEND	
Instrument:	
Serial No.:	
Date:	0
Contour Interval:	10 g/m
Contours:	
	1000
LAPORST-HLAVA EXPLORATION SERVICES LTD.	
GRADIOMETER SURVEY	
Client:	KIMEX INC.
Project:	TIMMINS TWP
Sheet:	4 of 4
Scale:	1:2500 2.12049
Date:	
Drawn:	OCT. 1988
Checked by:	
Drawn by:	
Checked by:	NORTHERN GEOTECH





MAP 3A

LAFORÊT-HLAVA
EXPLORATION SERVICES LTD

TIMMINS TOWNSHIP
SHERATON TOWNSHIP

VLF EM-16

2-12049

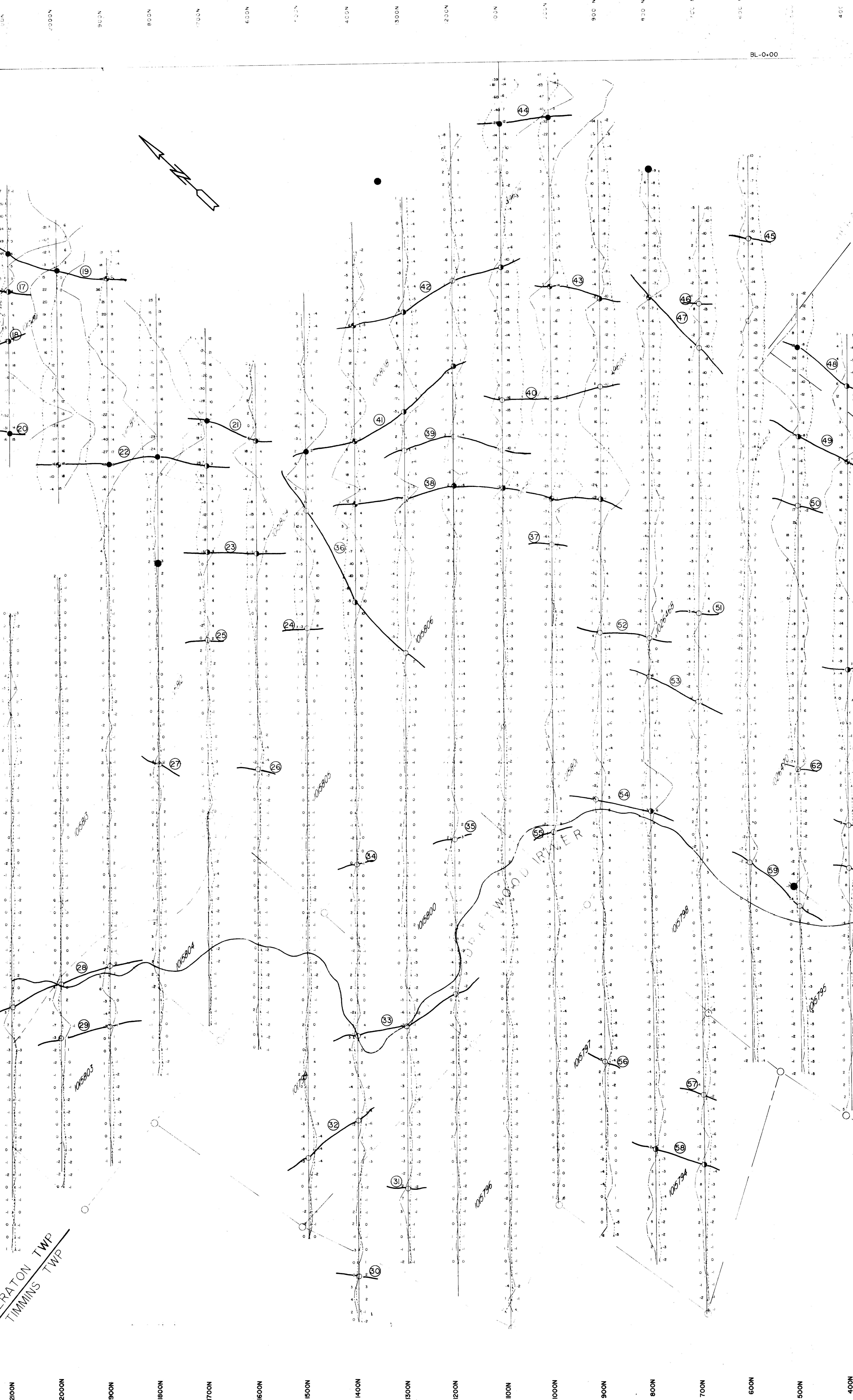
OCT. 1988

SHIRLEY GROULX

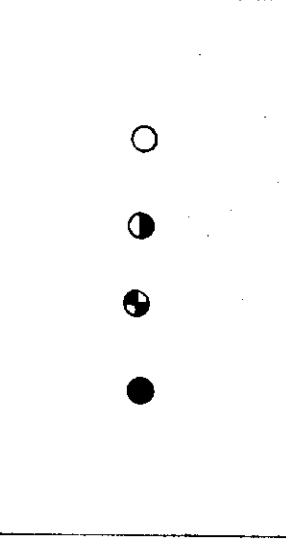
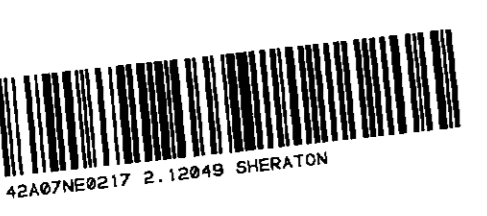
○	3% - 10%
●	11% - 18%
●	19% - 26%
●	≥ 27%

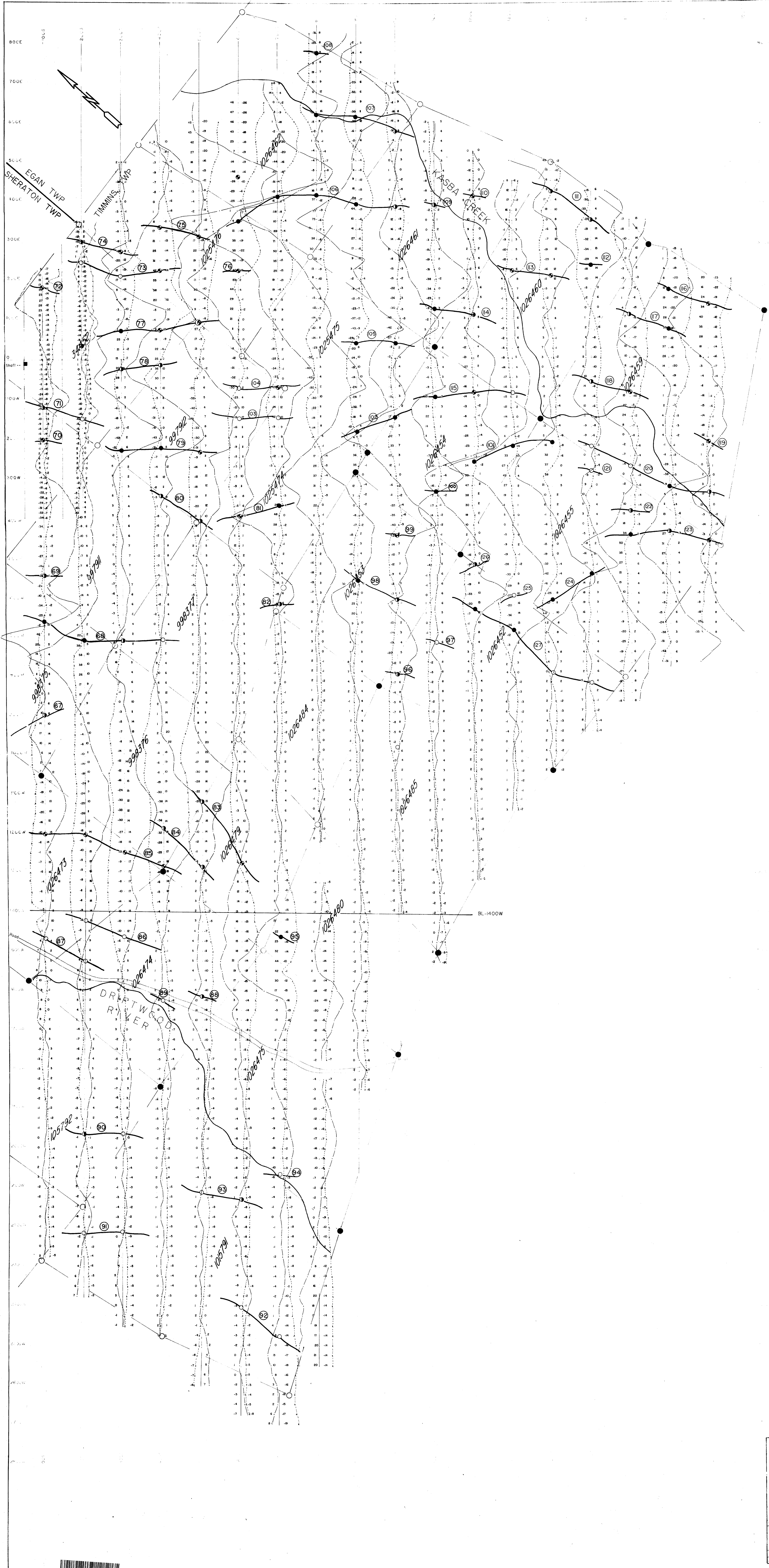
BL. 0

100W
200W
300W
400W
500W
600W
700W
800W
900W
1000W
1100W
1200W
1300W
1400W
1500W
1600W
1700W
1800W
1900W
2000W
2100W
2200W
2300W
2400W



SHERATON TWP
TIMMINS TWP





- 3%—10%
- 11%—18%
- 19%—26%
- 27%—

MAP 3C

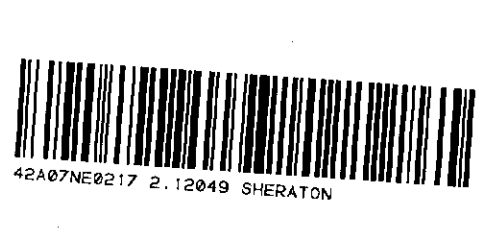
SHERATON TOWNSHIP

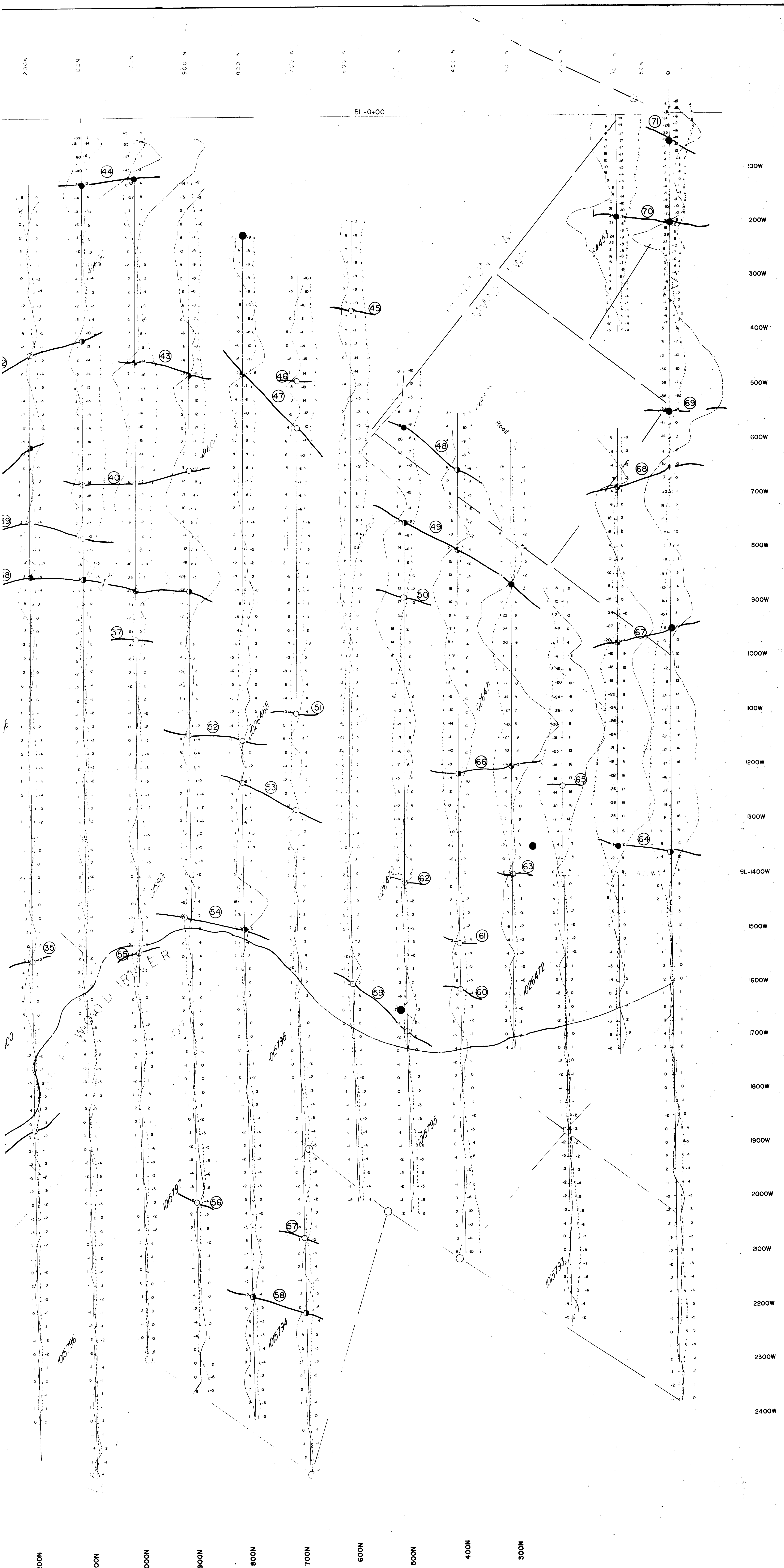
VLF EM-16

2.12049

OCT. 1988

SHIRLEY COULX





BL-0+00

100W
200W
300W
400W
500W
600W
700W
800W
900W
1000W
1100W
1200W
1300W
BL-1400W
1500W
1600W
1700W
1800W
1900W
2000W
2100W
2200W
2300W
2400W

1200N
1100N
1000N
900N
800N
700N
600N
500N
400N
300N

MAP 3B

LAWRENCE HAVA EXTENSION SERVICE LTD	
TOWNSHIP 8 SHERATON TOWNSHIP	
Project	VLF EM-16
File No	2.12049
Date	OCT.1988
Drawn by	SHIRLEY GROULX

- 3%—10%
- 11%—18%
- 19%—26%
- 27%