

42A01SW0017 2.17463 HOLMES

010

**INTERPRETATION REPORT OF AN *
INDUCED POLARIZATION SURVEY**

**CORPORATION MINIERE INMET
WEST KIRKLAND PROPERTIES**
(P.N. 770, 771, 773 and 774)
Cairo, Flavelle and Holmes Townships, Ontario

42A01SW0017 2.17463

**Paul Lortie
November 1996**

*Re-interpretation following up the report written by G. Lambert
(Report on induced polarization survey, Cairo, Flavelle and Holmes
Townships, Ontario, NTS 42A/1, 41P/15 et 41P/16, August 30, 1996)

96-0018.1

This I.P. interpretation report (2.17463) is associated
with submission 2.16809 (W9680.00456)

SUMMARY

In July and August 1996, an induced polarization and resistivity survey totaling approximately 49 line-kilometres was carried out on a group of mineral exploration properties owned by **CORPORATION MINIERE INMET**, which group is designated **WEST KIRKLAND PROPERTIES** and is located in Cairo, Flavelle and Holmes Townships in Northeastern Ontario.

The results of this survey were re-processed and re-interpreted to better define some of the anomalous polarization responses and apparent resistivity contrasts detected by the survey. The results from this survey show several narrow polarizable horizons and resistivity features which are generally striking ENE-WSW to NE-SW, in excellent agreement with the regional geological trend.

A narrow zone of NNE-SSW striking polarization anomalies has also been detected near the center of the surveyed area, in Flavelle Township, which polarization anomalies are somewhat coincident with a near surface, high to very high apparent resistivity zone. It is interpreted that these latter anomalies are associated with and caused by hydrothermal (?) alteration with disseminated to non conductive semi-massive sulphide mineralization and are possibly located within a NNE-SSW shear zone.

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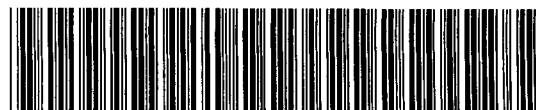
LIST OF MAPS:

41 pseudo-sections, from line 4+00E to line 144+00E. Scale of 1:5000.

Resistivity contours plan map (filtered values). Scale of 1:10000.

Polarization contours plan map (filtered values). Scale of 1:10000.

Interpretation plan map. Scale of 1:10000.



42A01SW0017 2.17463 HOLMES

INTRODUCTION

In July and August 1996, an induced polarization and resistivity survey totaling approximately 49 line-kilometres was carried out by Bélanger Géophysique ltée on a group of mineral exploration properties owned by **CORPORATION MINIERE INMET**, which group is designated **WEST KIRKLAND PROPERTIES** and is located in Cairo, Flavelle and Holmes Townships in Northeastern Ontario.

The geophysical survey was designed to detect the presence of potential gold mineralization associated with disseminated sulphides and/or alteration features, and to evaluate the local structural and lithological features favorable for precious metal deposition.

The following interpretation comments are based on the assumption that there are no artefacts (power line, underground cables, etc.) which affected the survey results. No information was made available to that effect.

RESULTS AND INTERPRETATION

Due to the presence of a thin and/or non conductive surface layer over most of the area, the apparent resistivities measured on the property vary from less than 1000 Ohm-metres up to more than 10000 Ohm-metres. In areas of outcropping and sub-cropping lithologies, apparent resistivity values of more than 15000 Ohm-metres are also observed.

It is interpreted that the zones characterized by the lower apparent resistivity values indicate the presence of near surface, slightly conductive materials, while the zones of high to very high apparent resistivity values may be related to highly siliceous lithologies or hydrothermal alteration zones (silicification).

In general, the induced polarization responses measured during this survey present a low to moderate background of less than 5 milliradians (mrad) in areas dominated by the presence of surface materials while other areas are characterized by a moderately high background of 5 to 10 mrad.

Several large zones of weakly anomalous polarization with values ranging from 10 to 15 mrad have been outlined and indicated as such on the interpretation map. These zones are believed to be related to a higher intrinsic polarization of the underlying lithologies, or possibly to the presence of a very low sulphide content within the rocks. They possibly indicate the presence of broad pervasive primary or secondary sulphides (pyrite alteration?).

The survey also detected several moderate to very strong anomalous responses which are characterized by polarization values of several tens mrad above background, most of which are associated with high to very high apparent resistivity. These anomalous polarization responses are interpreted to be caused by the presence of disseminated to non conductive semi-massive sulphide mineralization within alteration zones.

A total of eight anomalous polarization horizons have been identified within the surveyed area. These have been labeled from IP-1 to IP-8 on the interpretation map. These horizons have been selected on the basis of trend continuity and response strength with respect to the overall background of the surveyed area. Depth information is also given for all polarization anomalies located at depth greater than 15 metres.

The horizon **IP-1** extends from line 12+00E to line 20+00E and is opened to the southwest. It is characterized by moderate to strong polarization with little apparent resistivity increase. The adjacent very continuous polarization horizon **IP-2** was detected from line 4+00E to line 44+00E, is opened to the southwest and is probably on strike with the horizon IP-7. It is characterized by highly variable polarization and apparent resistivity values, with the strongest responses located discontinuously from line 24+00E to line 42+00E. A very large zone of anomalous response was detected at depth on line 24+00E.

A short horizon, **IP-3**, of weak to moderate polarization values was defined on lines 8+00E and 12+00E with no apparent resistivity contrast. This anomaly may extend towards the northeast on line 16+00E.

Further to the northeast, the anomalous polarization horizons **IP-4**, **IP-5** and **IP-6** have been outlined with strikes varying from NE-SW to NNE-SSW. They are characterized by narrow, moderate to very strong polarization responses within a zone of moderate to very high apparent resistivity values. Structural interpretation indicate the presence of two sub-parallel faults oriented NNE-SSW possibly related to a narrow (250 to 400 metres wide) shear zone within which the polarization responses are located. It is also possible that the northeastern end of **IP-2** on lines 40+00E to 44+00E is located within this interpreted shear zone.

Further east, the **IP-7** anomalous polarization horizon is characterized by strong to very strong values coincident with moderately high apparent resistivity values. This horizon strikes ENE-WSW from line 48+00E to line 70+00E and may extend towards the very strong response at the northern end of line 78+00E.

Finally, a narrow, weakly to moderately anomalous polarization horizon, namely **IP-8**, has been detected from line 124+00E to 132+00E within a zone of very high apparent resistivity values.

The apparent resistivity and polarization results also indicate the presence of NNE-SSW structural features which appear to control some of the anomalous responses, in particular the anomalies located within the central part of the surveyed area. Other structural features with an E-W orientation have partly been detected. The definition of these structures could be improved with a broader survey area or by a magnetic survey.

CONCLUSION AND RECOMMENDATIONS

The induced polarization and resistivity survey, executed on the group of properties known as **WEST KIRKLAND PROPERTIES** of **CORPORATION MINIERE INMET**, permitted to outline several moderately to very strongly polarizable horizons which are generally associated with zones of moderate to high apparent resistivity values.

Most of these polarization anomalies are probably caused by the presence of disseminated to non conductive semi-massive sulphide mineralization within broader zones of hydrothermally (?) altered (silicification) lithologies.

It is recommended to drill test the strongest polarization responses, especially where coincident with very high apparent resistivity values and most particularly within the possible shear zone identified near the center of the surveyed area (western side of Flavelle Township).

If the horizons **IP-2** and **IP-7** are of interest, it is suggested to extend the induced polarization and resistivity survey coverage from line 34+00E to line 38+00E, and from line 70+00E to line 84+00E, using similar survey parameters. If detailed information is required over some responses southwest of line 84+00E, it is recommended to use a 25-metre dipole-dipole array because of the shallow depth to bedrock within this part of the surveyed area.

Respectfully submitted,



Paul Lortie, Eng.

Geophysicist

CERTIFICATE

THIS IS TO CERTIFY THAT:

I reside at 681 Boullé, Beloeil, Province of Quebec, Canada, since 1990.


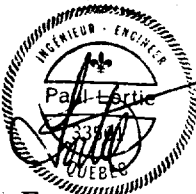
I am a graduate of Ecole Polytechnique, Université de Montréal, where I have received a B.Sc.A. in Geological Engineering in 1979.

I have been engaged in exploration geophysics since 1977 and have been practicing as a professional engineer since 1979.

I am a member of the Ordre des Ingénieurs du Québec since 1979.

I do not hold nor do I expect to receive an interest of any kind in the mineral exploration claims held by **CORPORATION MINIERE INMET** on the **WEST KIRKLAND PROPERTIES**.

Signed in Beloeil, this November 8, 1996.

Paul Lortie, Eng.

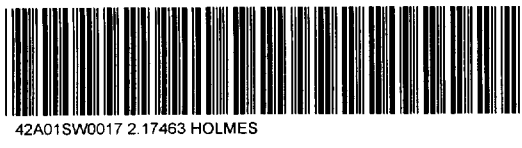
Geophysicist.

Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use) W9780.00251 Assessment Files Research Imaging

Personal information collected on this form is obtained under the authority of subsection 65(2) of the Mining Act, the information is a public document. Questions about this collection should be directed to: 933 Ramsey Lake Road, Sudbury, Ontario



Mining Act. Under section 8 of the Act, you must respond with the mining land holder, the Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario

Instructions: - For work performed on mining land - Please type

900 0240.

1. Recorded holder(s) (Attach a list if necessary)

Form with fields for Name, Address, Client Number, Telephone Number, and Fax Number for INMET MINING CORP.

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type Re-INTERPRETATION OF AN INDUCED POLARIZATION SURVEY

Dates Work Performed From 15 11 96 To 30 11 96

Form with fields for Global Positioning System Data, Township/Area (CAIRO, FLAVELLE, HOLMES), Mining Division, and Resident Geologist District.

- Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that are linked for assigning work; - include two copies of your technical report.

2.174CS

Person or companies who prepared the technical report (Attach a list if necessary)

Form with fields for Name (LORTIE PAUL), Address (681 BOULLE, BELOEIL, QUEBEC, J3G 3T2), Telephone Number, and Fax Number. Includes a RECEIVED stamp dated APR 2 1997.

Certification by Recorded Holder or Agent

BERNARD BOILEY (Print Name), do hereby certify that I have personal knowledge of the facts set out in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during its completion and, to the best of my knowledge, the annexed report is true.

Form with fields for Signature of Recorded Holder or Agent, Date (March 25, 1997), and Address (INMET MINING, 1300 SAUVENAY BLVD, PO Box 2187 KOCYNA, ONTARIO, P9B 5A1).

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

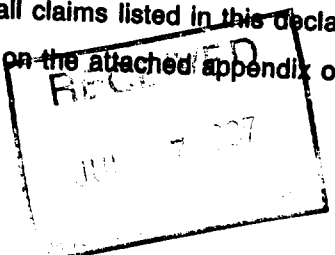
Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 982260	1	20,00	0		20,00
2 1200393	8	74,00	0		74,00
3 982259	1	16,00	0		16,00
4 982258	1	17,00	0		17,00
5 1111069	1	13,00	0		13,00
6 1048588	1	5,00	0		5,00
7 1137495	2	16,00	0		16,00
8 1202511	4	54,00	0		54,00
9 1111068	1	19,00	0		19,00
10 1048587	1	13,00	0		13,00
11 1111067	1	19,00	0		19,00
12 1111066	1	5,00	0		5,00
13 859 209	1	19,00	0		19,00
14 859 208	1	20,00	0		20,00
15 1202612	4	18	0		18,00
CONTINUES ON P. 4) Column Totals Subtotal		328,00			328,00

BERNARD BOIVY (Print Full Name) do hereby certify that the above work credits are eligible under section 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: Bernard Boivy Date: 2-17-97 March 25, 1997

Instructions for cutting back credits that are not approved. None of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):



If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

Office Use Only

RECEIVED LARDER LAKE MINING DIVISION APR 2 1997	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land	Value of work applied to this claim	Value of work assigned to other mining claims	Bank. Value of work to be distributed at a future date
16	859 206	19,00	0		19,00
17	859 207	12,00	0		12,00
18	1048585	19,00	0		19,00
19	1048586	9,00	0		9,00
20	859 205	18,00	0		18,00
21	859 204	16,00	0		16,00
22	1200394	14,00	0		14,00
23	1132188	18,00	0		18,00
24	1132187	13,00	0		13,00
25	1132189	10,00	0		10,00
26	1132183	28,00	0		28,00
27	1200392	10,00	0		10,00
28	1132184	26,00	0		26,00
29	1132185	27,00	0		27,00
30	1046201	30,00	0		30,00
31	1046203	34,00	0		34,00
32	1180328	22,00	0		22,00
33	1045696	28,00	0		28,00
34	1046205	10,00	0		10,00
35	1046649	19,00			
36	1046650	11,00			
37	1046204	10,00	0		10,00
38	1200391	40,00	0		40,00
39	1211622	28,00	0		28,00
40	1014296	25,00	0		25,00
41	1112017	30,00	0		30,00
42	16943 (PAT.)	32,00	0		32,00
43	16940 (PAT.)	31,00	0		31,00
44	1112014	28,00	0		28,00
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46	16942 (PAT.)	31,00	0		31,00
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49	1014296	21,00	0		21,00
50	821450	14,00	0		14,00
Column Totals subtotal		715,00			715,00

RECEIVED
JUL 27 1987
MINING LANDS BRANCH

20
17463

WAL

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines



Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

July 7, 1997

Roy Spooner
Mining Recorder
4 Government Road East
Kirkland Lake, ON
P2N 1A2

Telephone: (705) 670-5853
Fax: (705) 670-5863

Dear Sir or Madam:

Submission Number: 2.17463

Status

Subject: Transaction Number(s): W9780.00257 Deemed Approval

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

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

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

NOTE: This correspondence may affect the status of your mining lands. Please contact the Mining Recorder to determine the available options and the status of your claims.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at beneteau_s@torv05.ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

ORIGINAL SIGNED BY
Ron C. Gashinski
Senior Manager, Mining Lands Section
Mines and Minerals Division

Work Report Assessment Results

Submission Number: 2.17463

Date Correspondence Sent: July 07, 1997

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9780.00257	982260	CAIRO, FLAVELLE, HOLMES	Deemed Approval	July 01, 1997

Section:

18 Other DATA

Correspondence to:

Mining Recorder
Kirkland Lake, ON

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

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

Bernard Boily
ROUYN-NORANDA, QUEBEC

INMET MINING CORPORATION
TORONTO, Ontario

ASSM

HOGWEE TB

ASSM

Dunmore Twp.

THE TOWNSHIP OF
OF
HOLMES

DISTRICT OF
TIMISKAMING

LARDER LAKE
MINING DIVISION

SCALE: 1-INCH=40 CHAINS

RECEIVED
JUL 07 1997
MINING LANDS BRANCH

VI

V

IV

III

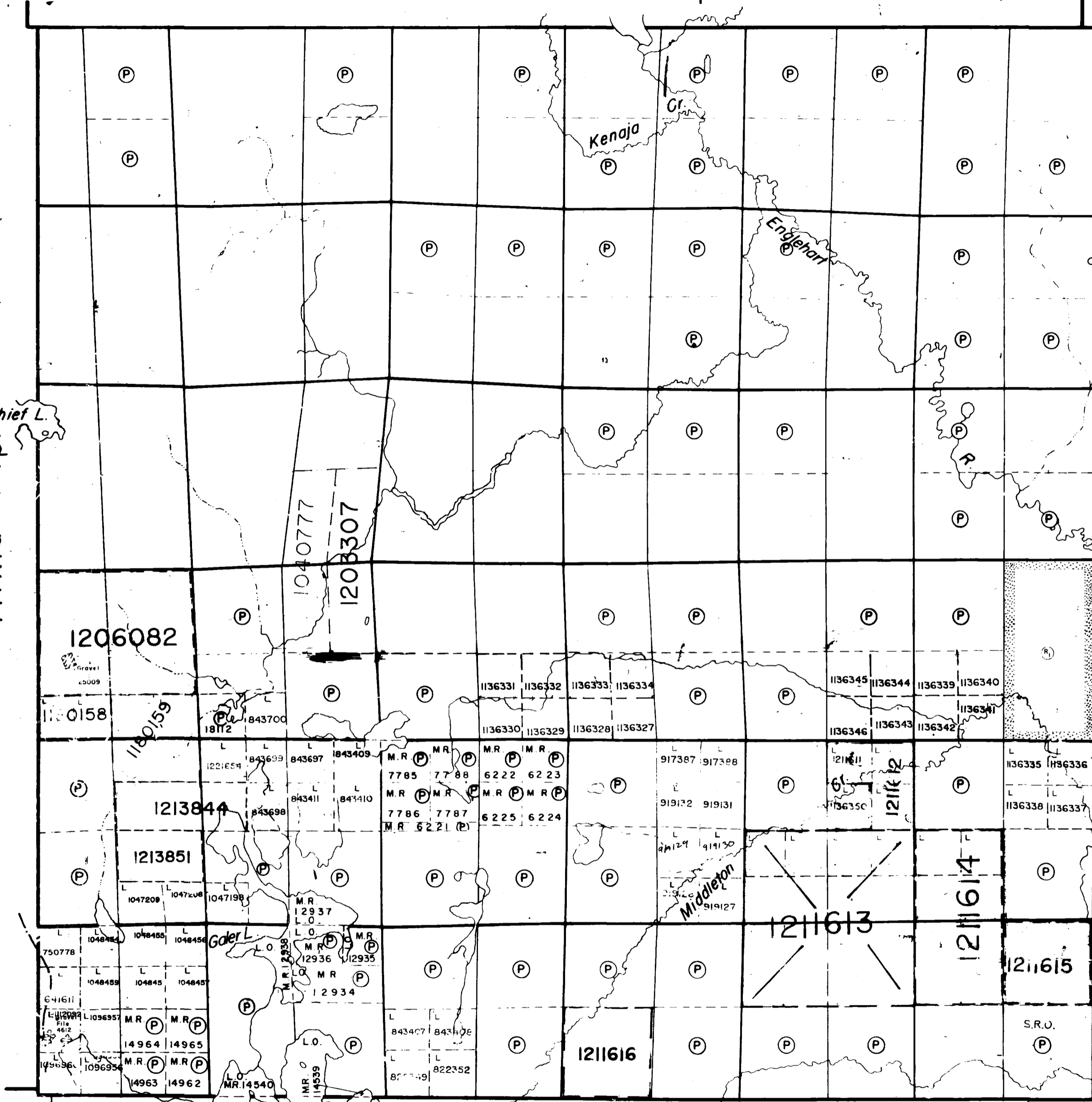
II

2.17463
DATA

I

Burt Twp.

Alma Twp.



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 MUSKEG
- MINES
- CANCELLED

NOTES

400' Surface rights reservation around Holmes river

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
SEC. 36/80	W. 24/82	29/11/82	S. & M.R.	188522

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP AREA FALLS WITHIN THE PLONSKI FOREST MANAGEMENT UNIT AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT:

P.O. BOX 129
SWASTIKA, ONT.
POK ITO
705-642-3222

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

ARCHIVED NOV. 18/91
ARCHIVED AUGUST 22, 1995.

Flavelle Twp.

PLAN NO.- M.224

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

2.17

200



NOTES

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

The subdivision of this Township into lots and concessions is partially annulled, December 3rd 1963

- ① M.T.C. GRAVEL PIT 203.
- ③ M.T.C. PIT 1394.

① SURFACE AND MINING RIGHTS WITHDRAWN FROM STAKING, SECTION 36/80 ORDER NO. W93/84, 8/6/1984.

③ SURFACE RIGHTS WITHDRAWN FROM STAKING, SECTION 31(B) AUGUST 13, 1987.

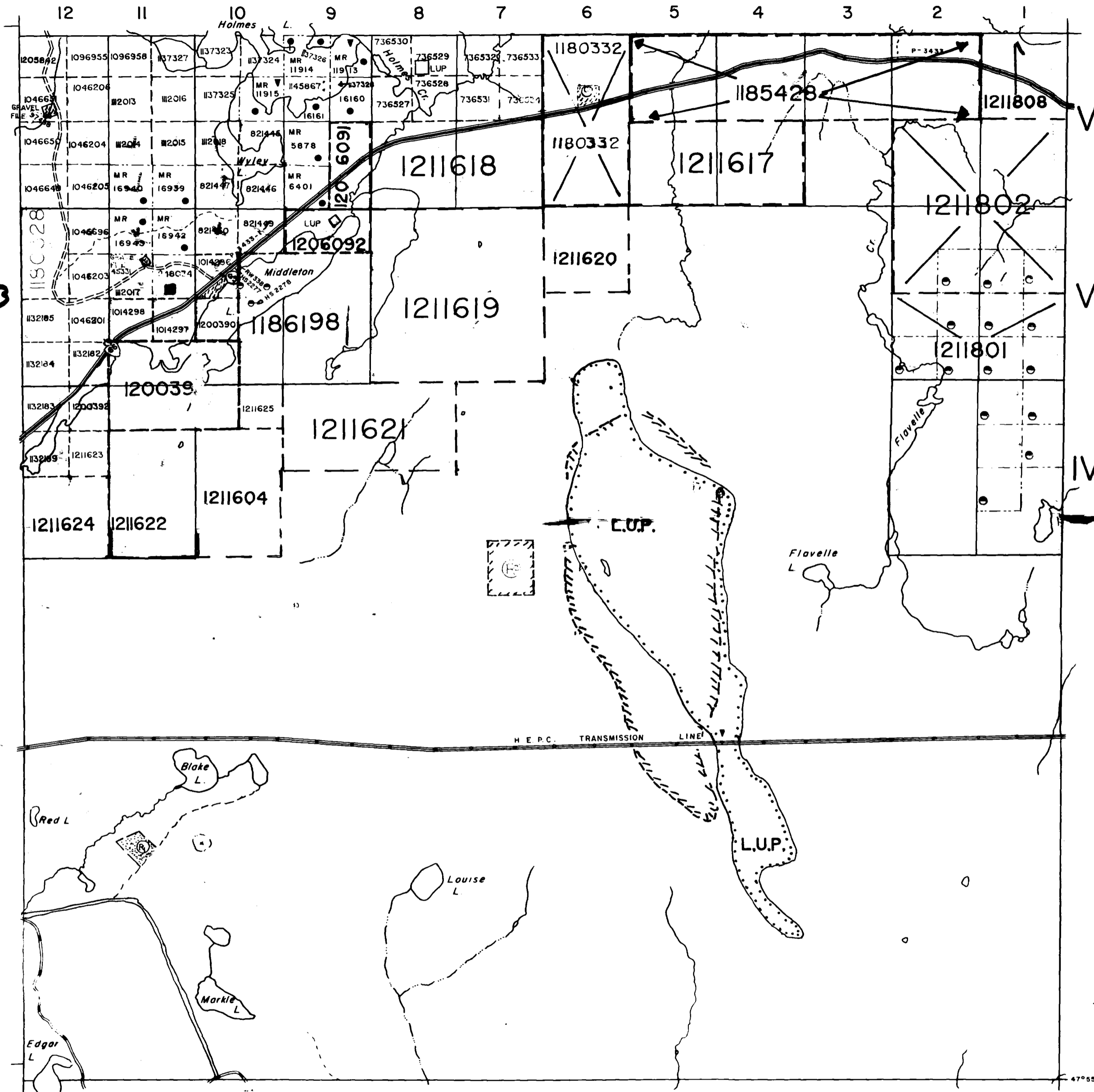
2.17463 DATA

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE P.L.C. "R" MANAGEMENT UNIT AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT: P. O. BOX 129 SWASTIKA, ONTARIO POK ITO (705)642-3222

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

HOLMES Tp. M. 224



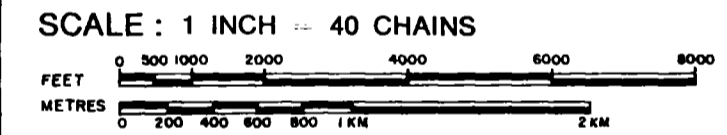
WILLISON Tp. M. 259

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
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

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	▼
CROWN LAND SALE	C.S.
ORDER-IN-COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊖
SAND & GRAVEL	⊕



ACRES	HECTARES
40	16

TOWNSHIP
FLAVELLE
2.17463
DISTRICT
TIMISKAMING
MINING DIVISION
LARDER LAKE

RECEIVED
JUL 19 1993
MINING LANDS

Ministry of Natural Resources
Ontario Surveys and Mapping Branch

Date Feb '93 Plan No. M. 220
Whitney Block Queen's Park, Toronto

CIRCULATED OCTOBER 19, 1994



NOTES

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

The subdivision of this Township into lots and concessions is partially annulled. December 3rd 1963

- ① M.T.C. GRAVEL PIT 203.
- ② M.T.C. PIT 1394.

- Ⓜ SURFACE AND MINING RIGHTS WITHDRAWN FROM STAKING, SECTION 36/60 ORDER NO. W93/84, 8/6/1984.
- Ⓝ SURFACE RIGHTS WITHDRAWN FROM STAKING, SECTION 31(8) AUGUST 13, 1987.

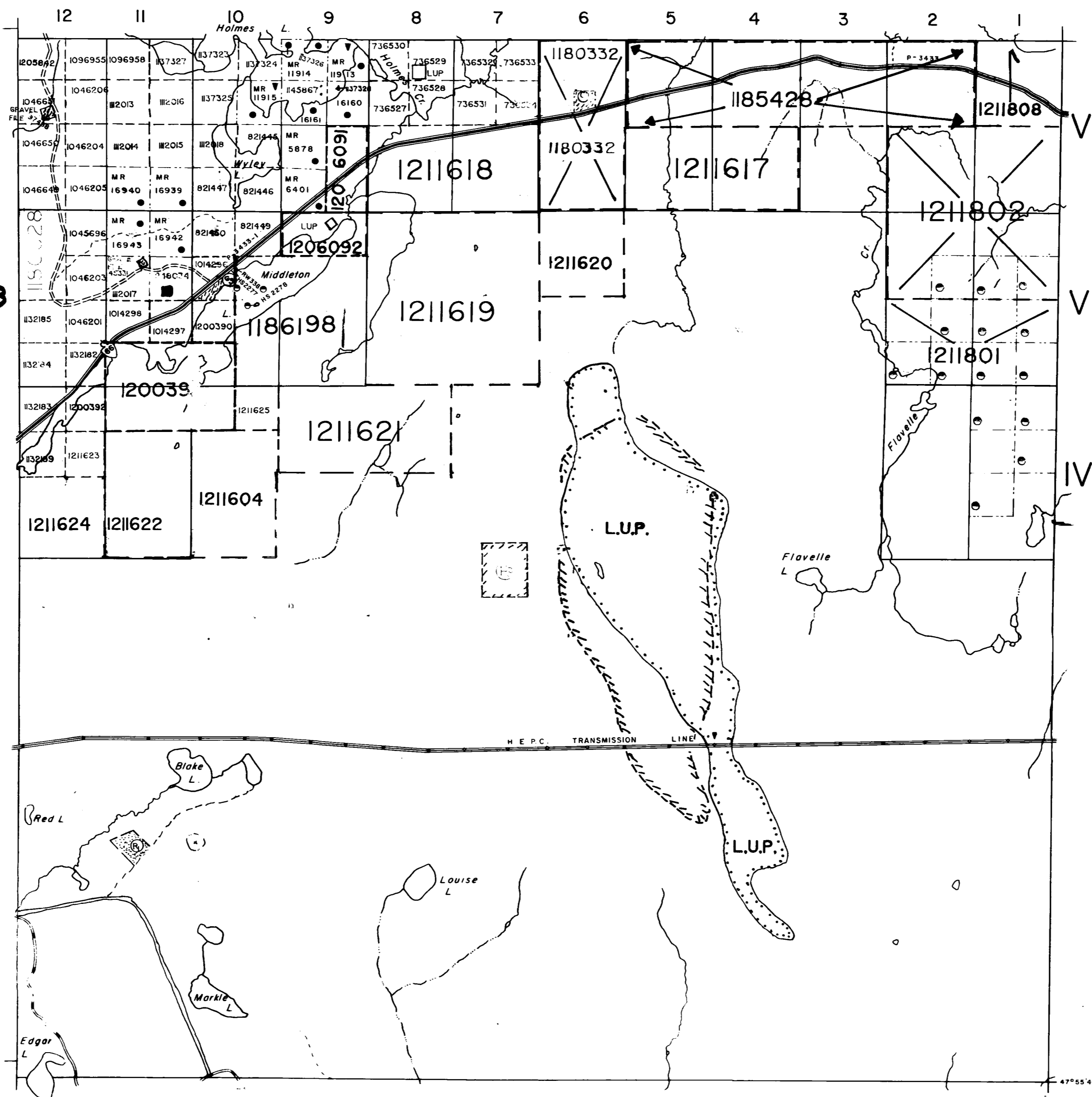
2.17463 DATA

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE P.L.C. "R" MANAGEMENT UNIT AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT: P. O. BOX 129 SWASTIKA, ONTARIO P0K 1T3 (705)642-3222

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

HOLMES Tp. M. 224



WILLISON Tp. M.259

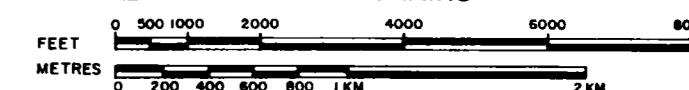
LEGEND

- 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
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

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	▼
CROWN LAND SALE	C.S.
ORDER-IN-COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊗
SAND & GRAVEL	⊕

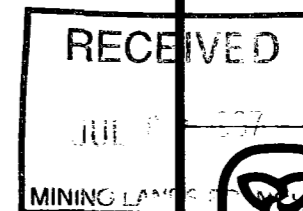
SCALE : 1 INCH = 40 CHAINS



ACRES HECTARES



TOWNSHIP
FLAVELLE
 DISTRICT 2.17403
 TIMISKAMING
 MINING DIVISION
 LARDER LAKE



Ministry of Natural Resources
 Ontario Surveys and Mapping Branch

Date Feb '73 Plan No. M. 220
 Whitney Block Queen's Park, Toronto

CIRCULATED OCTOBER 19, 1994



