KERR ADDISON MINES LIMITED

REPORT ON RADON GAS SURVEY

Claims S 291530
324578 - 324581
358413 - 358417
358471 - 358476
358588
358590 - 358592
359375
359378
359413 - 359414
359423 - 359425
424767 - 424768
438576 - 438578
438581 - 438582

NEWNORTH CLAIM GROUP

DRURY TOWNSHIP

D. M. Hendrick, P. Eng.,
Chief Geologist, Exploration.
October 12, 1976.

INTRODUCTION

Fifty-eight (58) claims are held under option from Ryanor Mining Company Limited and Newnorth Gold Mines Limited in Drury Township, Sudbury Mining Division.

The claims are staked on the following lots:

North half; Lot 8; Concession IV
South half; Lot 8; Concession V
Lot 9; Concession IV
South half; Lot 9; Concession V
Lot 10; Concession IV
South half; Lot 10; Concession V
Lot 11; Concession IV
South half; Lot 11; Concession V
Lot 12; Concession IV
South half; Lot 12; Concession V
South-east quarter; North half; Lot 12; Concession V
South-west quarter; North half; Lot 12; Concession V

This property is located some three miles to the east of Agnew Lake Mines. The significant claims were surveyed by Radon Gas Method to outline any favourable uraniferous sedimentary (arkose-conglomerate) beds.

LOCATION AND ACCESS

The Agnew Lake Mines road runs near the south boundary of the property and two gravel pit access roads lead onto the south and central areas of the claims.

The topography is rolling with some sharp hills to the north; relief is about 150 feet.

GEOLOGY AND MINERALIZATION

Radioactive quartz pebble conglomerate and arkose beds occur within argillite sediments south of a granite basement contact. The strike of the beds is approximately east-west. There are some volcanics underlying the sediments and also a later gabbro instrusive. There is also evidence of folding and cross faulting.

PROPOSED PROGRAMME

The grid results and experience at Agnew Lake suggest the drilling of six holes as located on attached plans D-3329 and D-3321.

In order to test the arkose horizon at a minimum depth of 700 feet, the drill hole must be kept on control to a depth of 500 feet from a collar dip of 80°, after 500 feet, the hole should bend or flatten across the target area to an ultimate depth of 1,000 feet. Recommended foresight bearing for all holes is grid north or N-20°-E.

Proposed locations are as follows:

HOLE #	NORTHERN	EASTERN
KR-76-1	9 + 00 S	45 + 75 E
KR-76-2	6 + 50 S	36 + 00 E
KR-76-3	3 + 50 S	26 + 00 E
KR-76-4	1 + 50 S	16 + 00 E
KR-76-5	1 + 00 S	4 + 00 E
KR-76-6	10 + 00 N	16 + 00 E

Estimated cost @ $15./ft. plus $10,000 contingency is approximately $100,000.

Programme

Survey lines were cut, chained, and flagged in a north - south direction on 400 foot centres. Soil gas measurements were taken at 100 foot intervals, with anomalous zones reduced to 50 foot intervals over the width of the zone. Areas of outcrop, marsh-swamp, and lakes could not be surveyed.

Background counts both in soil and air averaged between 10 and 20 counts per minute. Readings are plotted as net counts per minute (i.e. first minute reading minus atmospheric background). Net counts greater than 50 are considered anomalous.

Survey Technique

The technique detects and measures alpha radiation associated with Radon in soil gas utilizing a Portable Radon Detector, model RD200, manufactured by EDA Electronics Ltd. of Ottawa, Ontario. Long known and used in Europe, the technique was introduced into Canada by the Geological Survey of Canada in 1968. The present system (EDA-RD-200) was based on an original design carried out by Atomic Energy of Canada Ltd. in co-operation with the Geological Survey of Canada.

Radon gas consists mainly of two isotopes: Radon 222 and Thoron 220. Radon 222 is the sixth member of the disintegration series of Uranium 238 (see attached sheet A). With a half life of 3.82 days, it decays by alpha emmission to Polonium 218. Radon 220 is the fifth member of the disintegration series of Thorium 232, which decays with a half life of 54.5 seconds by alpha omission to Polonium 216 (see attached sheet B).

The RD-200 is a scintillometer that detects and counts alpha-particles over a pre-set period (usually three minutes), so that it is possible to detect radiation sources obscured by overburden, as well as differentiating a Uranium source from Thorium on the basis of respective longer and shorter half-lives.

The soil gas method is rapid and easy and requires that overburden be present to trap soil gas below or at the humus cover. The operation involves augering a hole in the ground and using a tube and bulb pump; the soil gas is circulated back into an alpha-sensitive zinc sulphide cell. This cell is coupled with the scintillometer that counts the alpha particles on a pre-set one minute sequence for a three minute period.

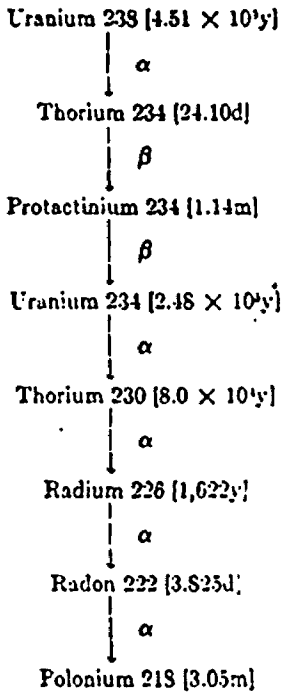
The advantage of this technique over previously and better known gamma-ray geiger and scintillometer surveys is that gamma-rays associated with the decay of Uranium, Thorium, and Potassium isotopes are easily masked by overburden and therefore only effective to bedrock exposures.

SHEET A

Table 1

Disintegration Series of Uranium 238

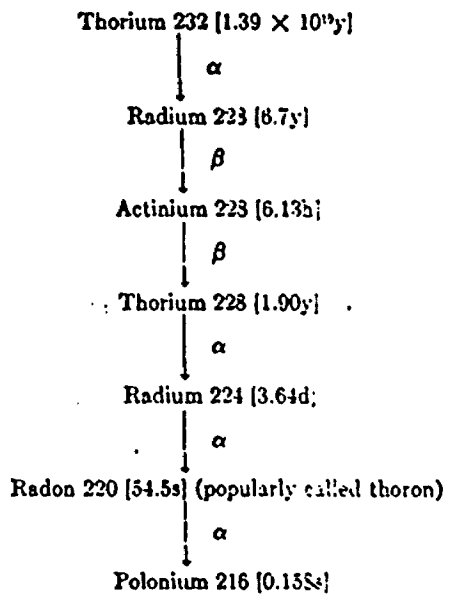
(Principal members only; isotopes constituting less than 0.2 per cent of the decay products are omitted)



SHEET B

Table 111

Disintegration Series of Thorium



RESULTS

Geological mapping of the Ryanor-Newnorth property confirms geology, structures, and presence of weakly radioactive arkose beds similar to favourable beds at Agnew Lake Mine that warrant drill testing.

The radon gas survey correlates well with radioactive horizons under shallow overburden.

However, strength of anomaly does not indicate an empirical relationship to quantity or quality of uranium and/or thorium mineralization.

D. M. Hendrick, P. Eng.,
Chief Geologist, Exploration.

2.2229

41105NE0018 0022B1 DRURY

020

KERR ADDISON MINES LIMITED

GEOLOGICAL REPORT

Claims S 291530
324578 - 324581
358413 - 358417
358471 - 358476
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NEWNORTH CLAIM GROUP

DRURY TOWNSHIP, ONTARIO

D. M. Hendrick, P. Eng.,
Chief Geologist, Exploration.
October 13, 1976

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LOCATION AND ACCESS

The Agnew Lake Mines road runs near the south boundary of the property and two gravel pit access roads lead onto the south and central areas of the claims.

The topography is rolling with some sharp hills to the north; relief is about 150 feet.

GEOLOGY

The claims are underlain mainly by steeply dipping, easterly striking, Huronian sediments consisting of arkose, argillite, greywacke, quartzite, polymictic conglomerate and, in places, oligomictic conglomerate interbedded with arkose. Intruded into the sediments are some gabbro sills. To the north of the sediments is basement granite and volcanics also intruded by gabbro dykes.

STRUCTURE

The sediments appear to have been folded into a syncline which has 3 separate horizons of arkose on the north limb and two on the south limb of the syncline. The syncline is probably cut by a few NNE striking faults and by an easterly striking north dipping thrust fault as indicated on the accompanying map. The mapping was done by J. Foster, B. Sc. under the supervision and advise of D.M. Hendrick and C.K. Wilton.

MINERALIZATION

The narrow beds of pyritic oligomicitic conglomerate shown on the map are radioactive and have been found to contain values in uranium and thorium over narrow widths.

PROPOSED PROGRAMME

The grid results and experience at Agnew Lake suggest the drilling of six holes as located on attached plans D-3329 and D-3321.

In order to test the arkose horizon at a minimum depth of 700 feet, the drill hole must be kept on control to a depth of 500 feet from a collar dip of 80°, after 500 feet, the hole should bend or flatten across the target area to an ultimate depth of 1,000 feet. Recommended foresight bearing for all holes is grid north or N-20°-E.

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D. M. Hendrick, P. Eng.,
Chief Geologist, Exploration.

Ontario

Ministry of Natural Resources

File 2.2229

GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

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

RECEIVED
OCT 27 1976
PROJECTS UNIT.

Type of Survey(s) 1) GEOLOGICAL 2) GEOPHYSICAL

Township or Area DRURY TOWNSHIP

Claim Holder(s) KERR ADDISON MINES P.O. BOX 91

2) J. Grant Suite 2500, 390 BAY ST. TORONTO. COMMERCE COURT WEST, TORONTO, ONT

Survey Company PERFORMED BY KERR ADDISON MINES

Author of Report D.M. HENDRICK - CHIEF GEOLOGIST EXPLORATION

Address of Author KERR ADDISON MINES LTD

Covering Dates of Survey JUNE 21/76 - AUGUST 5/76
(linecutting to office)

Total Miles of Line Cut 31.0

SPECIAL PROVISIONS CREDITS REQUESTED		DAYS per claim
ENTER 40 days (includes line cutting) for first survey.	Geophysical	
	–Electromagnetic	
	–Magnetometer	
	–Radiometric	40
ENTER 20 days for each additional survey using same grid.	–Other	
	Geological	20
	Geochemical	

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

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

DATE: OCT 7/76 SIGNATURE: W.M. Hendrick
Author of Report or Agent

L.D.

Res. Geol. _____ Qualifications 2.1884

Previous Surveys

File No.	Type	Date	Claim Holder
2.378	Geology	1968	Acme Gas & Oil Co. Ltd
2.378	Geology	1968	Acme Gas + Oil Co. L

MINING CLAIMS TRAVERSED
List numerically

(prefix) (number)

see attached List

900

TOTAL CLAIMS 34

...icient, attach list

GEOPHYSICAL TECHNICAL DATA

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

Number of Stations 1466 Number of Readings 1466

Station interval 100 FT Line spacing 400 FT

Profile scale

Contour interval 25 COUNTS PER MINUTE

MAGNETIC

Instrument

Accuracy – Scale constant

Diurnal correction method

Base Station check-in interval (hours)

Base Station location and value

ELECTROMAGNETIC

Instrument

Coil configuration

Coil separation

Accuracy

Method: ☐ Fixed transmitter ☐ Shoot back ☐ In line ☐ Parallel line

Frequency
(specify V.L.F. station)

Parameters measured

GRAVITY

Instrument

Scale constant

Corrections made

Base station value and location

Elevation accuracy

INDUCED POLARIZATION RESISTIVITY

Instrument

Method ☐ Time Domain ☐ Frequency Domain

Parameters – On time Frequency

– Off time Range

– Delay time

– Integration time

Power

Electrode array

Electrode spacing

Type of electrode

SELF POTENTIAL

Instrument _____ Range _____

Survey Method _____

_____

Corrections made _____

_____

RADIOMETRIC

Instrument EDA PORTABLE RADON DETECTOR, RD-200

Values measured RADON-THORON SOIL GAS ACTIVITY IN COUNTS PER MINUTE

Energy windows (levels) _____

Height of instrument _____ Background Count APPROX 10 CPM

Size of detector _____

Overburden VARIABLE BUT IN 20 FT RANGE

(type, depth – include outcrop map)

OTHERS (SEISMIC, DRILL WELL LOGGING ETC.)

Type of survey _____

Instrument _____

Accuracy _____

Parameters measured _____

_____

Additional information (for understanding results) _____

_____

_____

AIRBORNE SURVEYS

Type of survey(s) _____

Instrument(s) _____

(specify for each type of survey)

Accuracy _____

(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

_____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

Ministry of Natural Resources
Ontario

4

Your file:

Our file: 2.2229

1977 05 24

MAY 30 1977

Mrs. R. M. Charnesky
Mining Recorder
Ministry of Natural Resources
174 Douglas Street West
Sudbury, Ontario
P3E 1G1

Dear Mrs. Charnesky:

Re: Mining Claims S. 291530 et al, Drury Township
File 2.2229

The Geophysical (Radiometric) and Geological assessment work credits as listed with my Notice of Intent dated April 29, 1977 have been approved as of the above date.

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

Yours very truly,

J. R. McGinn, Director
Lands Administration Branch
Whitney Block, Room 1617
Queen's Park
Toronto, Ontario
M7A 1X1
Phone: 416-965-6918

DN/mw

cc: Kerr Addison Mines Ltd.
Toronto, Ontario
Attn: Mr. D. M. Hendrick

cc: Mr. J. S. Grant
Toronto, Ontario

cc: Deputy Regional Director
Sudbury, Ontario
Attn: Resident Geologist

LIST OF CLAIMS

S 291530
S 324578
S 324579
S 324580
S 324581
S 358413
S 358414
S 358415
S 358416
S 358417
S 358471
S 358472
S 358473
S 358474
S 358475
S 358476
S 358588
S 358590
S 358591
S 358592
S 359375
S 359378
S 359413
S 359414
S 359423
S 359424
S 359425
S 424767
S 424769
S 438576
S 438577
S 438578
S 438581
S 438582

DRURY TWP.

#76-87
FILE S. 291530

Ministry of Natural Resources
Ontario

A separate form is required for each type of work to be recorded.

THE MINING ACT REPORT OF WORK

To the Recorder of SUDBURY Mining Division

I, MAXWELL JUBY on behalf of KERR ADDISON MINES LTD A 55274
name of Recorded Holder Prospector's Licence

P.O. BOX 91, COMMERCE COURT, TORONTO, ONTARIO
Post Office Address

do hereby report the performance of 1360 days of GEOPHYSICAL type of work

not before reported to be applied on the following contiguous claims

Claim No.	Days	Claim No.	Days	Claim No.	Days
	See attached sheet.				

Geological Branch ODM
ASSESSMENT FILES
RESEARCH OFFICE
OCT 15 1976
RECEIVED

All the work was performed on Mining Claim (s) as above
(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations – Names and addresses of the men who performed the work and the dates and hours of their employment.
For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
For Compressed Air or Other Power Driven or Mechanical Equipment
Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
For Geophysical, Geological, Geochemical Surveys and Expenditure Credits - the name of author of report. Covering dates of survey (linecutting & office). Type of instrument used. Total amount of expenditure. Technical reports, maps, expenditure breakdown, receipts must be filed in duplicate with the Minister within 60 days of recording.
For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

REPORT AND MAPS TO FOLLOW

SUDBURY MINING DIV
RECEIVED
OCT 8 1976
A.M. 7,8,9,10,11,12,1,2,3,4,5,6 P.M.

Date Oct 7/76

Maxwell Juby for Kerr Addison
Signature of Recorded Holder or Agent

The Mining Act
Certificate Verifying Report of Work

I, MAXWELL JUBY
c/o KERR ADDISON MINES LTD, TORONTO, ONT.
(Post Office Address)

hereby certify:

1. 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.

2. That the annexed report is true.

Dated Oct 7/76 19 76

Maxwell Juby
Signature

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS $500. OR SIX MONTHS IMPRISONMENT OR BOTH

LIST OF CLAIMS

CLAIM NO.	DAYS
S 291530	40
S 324578	40
S 324579	40
S 324580	40
S 324581	40
S 358413	40
S 358414	40
S 358415	40
S 358416	40
S 358417	40
S 358471	40
S 358472	40
S 358473	40
S 358474	40
S 358475	40
S 358476	40
S 358588	40
S 358590	40
S 358591	40
S 358592	40
S 359375	40
S 359378	40
S 359413	40
S 359414	40

CLAIM NO	DAYS
S 359423	40
S 359424	40
S 359425	40
S 424767	40
S 424768	40
S 438576	40
S 438577	40
S 438578	40
S 438581	40
S 438582	40

Ministry of Natural Resources
Ontario

DRURY TWP.

#16-86
FILE S. 291530

A seperate form is required for each type of work to be recorded.

THE MINING ACT REPORT OF WORK

To the Recorder of SUDBURY Mining Division

I, MAXWELL JUBY ON BEHALF OF KERR ADDISON MINES LTD A35072
name of Recorded Holder Prospector's Licence

P.O.BOX 91, COMMERCE COURT WEST TORONTO, ONT
Post Office Address

do hereby report the performance of 680 days of GEOLOGICAL type of work

not before reported to be applied on the following contiguous claims

Claim No.	Days	Claim No.	Days	Claim No.	Days
		See attached sheet			

SUDBURY MINING DIV
RECEIVED
OCT 8 1976
A.M. P.M
7 8 9 10 11 12 1 2 3 4 5 6

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ASSESSMENT FILES
RESEARCH OFFICE
OCT 15 1976
RECEIVED

Date OCT 7/76

Maxwell Juby for KERR ADDISON
Signature of Recorded Holder or Agent

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Dated OCT 7 19 76

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Signature

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LA 041

LIST OF CLAIMS

CLAIM NO.	DAYS	CLAIM NO.	DAYS
S 291530	20	S 359423	20
S 324578	20	S 359424	20
S 324579	20	S 359425	20
S 324580	20	S 424767	20
S 324581	20	S 424768	20
S 358413	20	S 438576	20
S 358414	20	S 438577	20
S 358415	20	S 438578	20
S 358416	20	S 438581	20
S 358417	20	S 438582	20
S 358471	20		
S 358472	20		
S 358473	20		
S 358474	20		
S 358475	20		
S 358476	20		
S 358588	20		
S 358590	20		
S 358591	20		
S 358592	20		
S 359375	20		
S 359378	20		
S 359413	20		
S 359414	20		

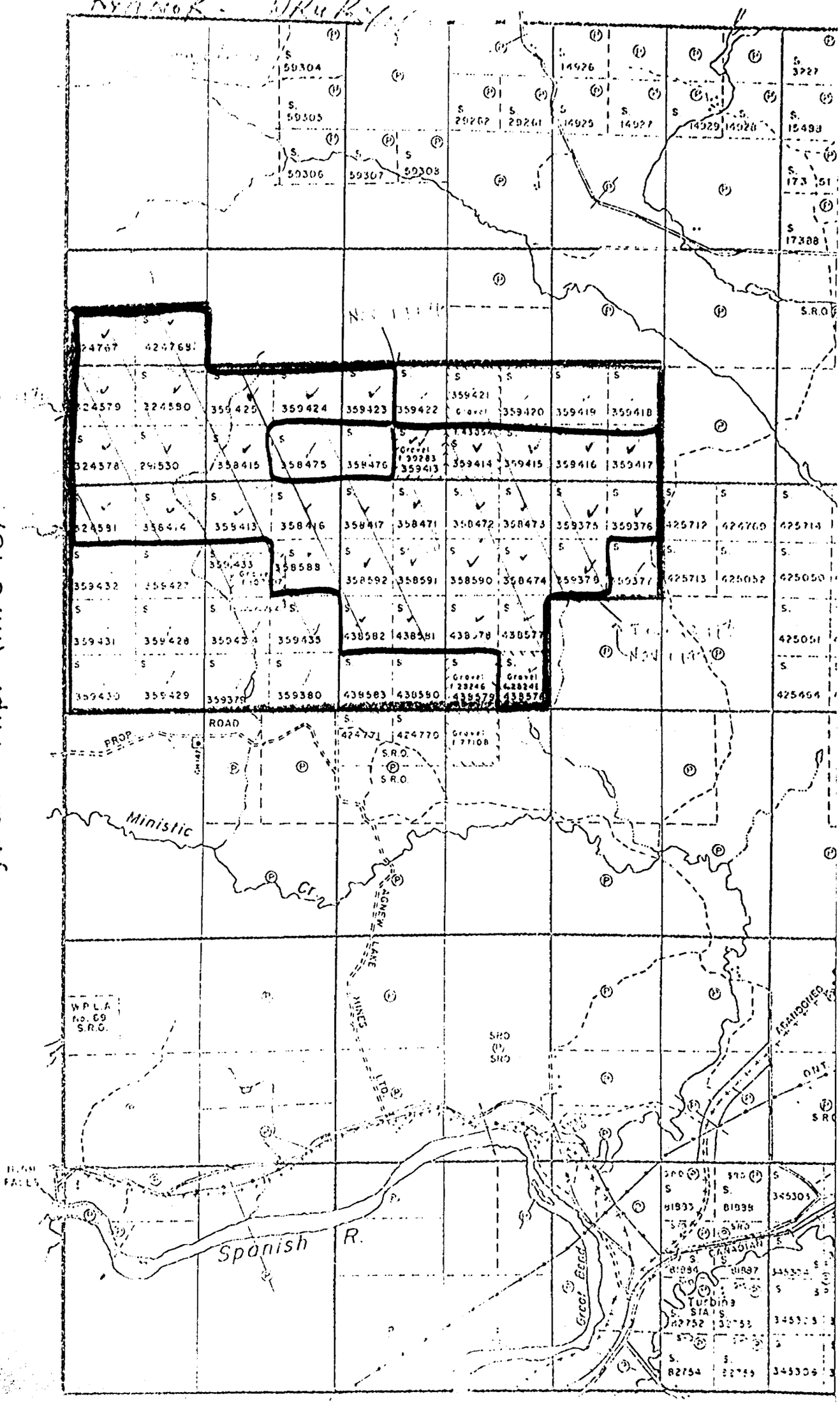
GL - yellow shading
GP - red diagonal lines.

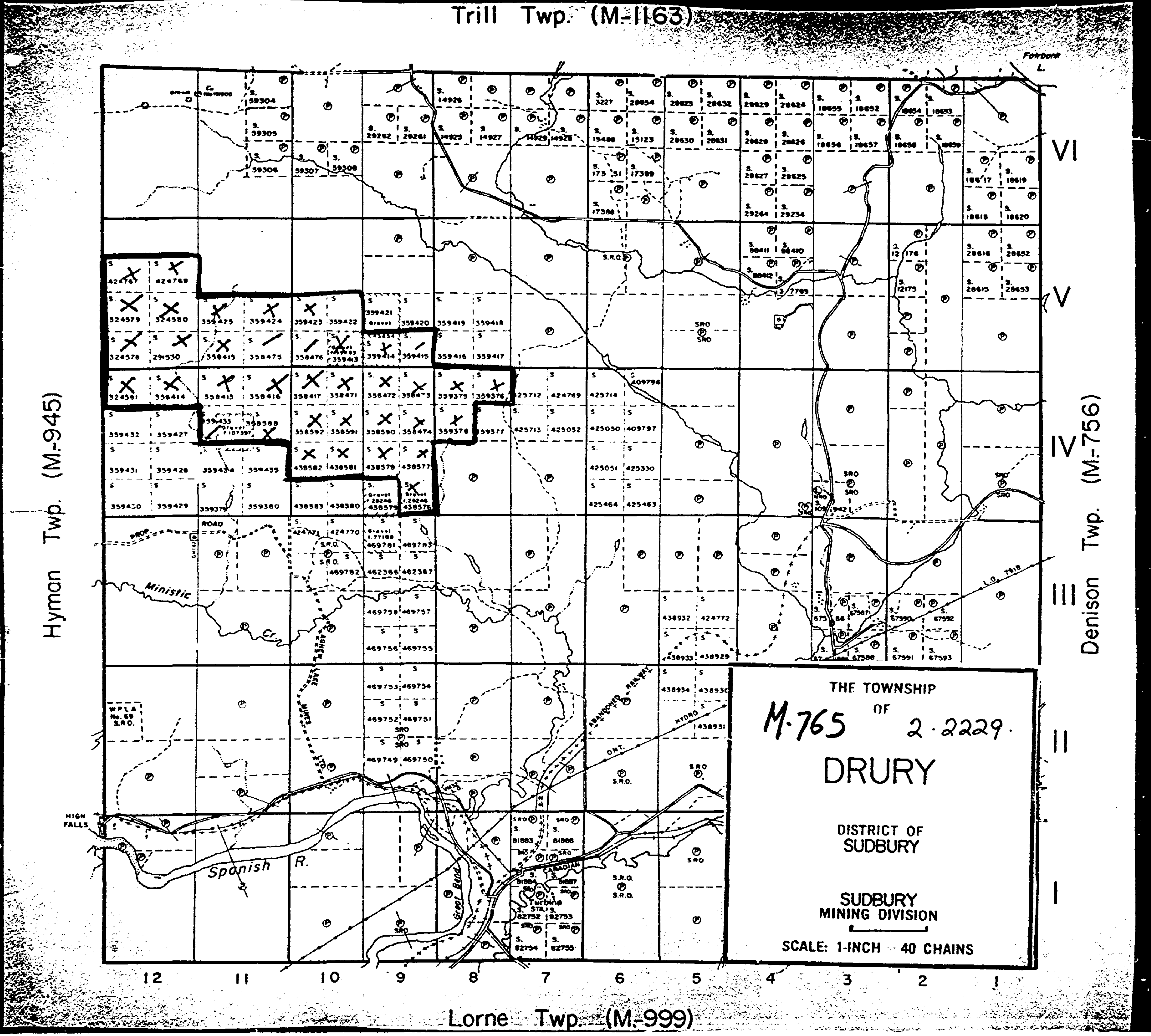
Oct. 7 /76

GL · yellow shading.
GP - red diagonal lines.

Tp III Twp. (M:

Hyman Twp. (M-945)





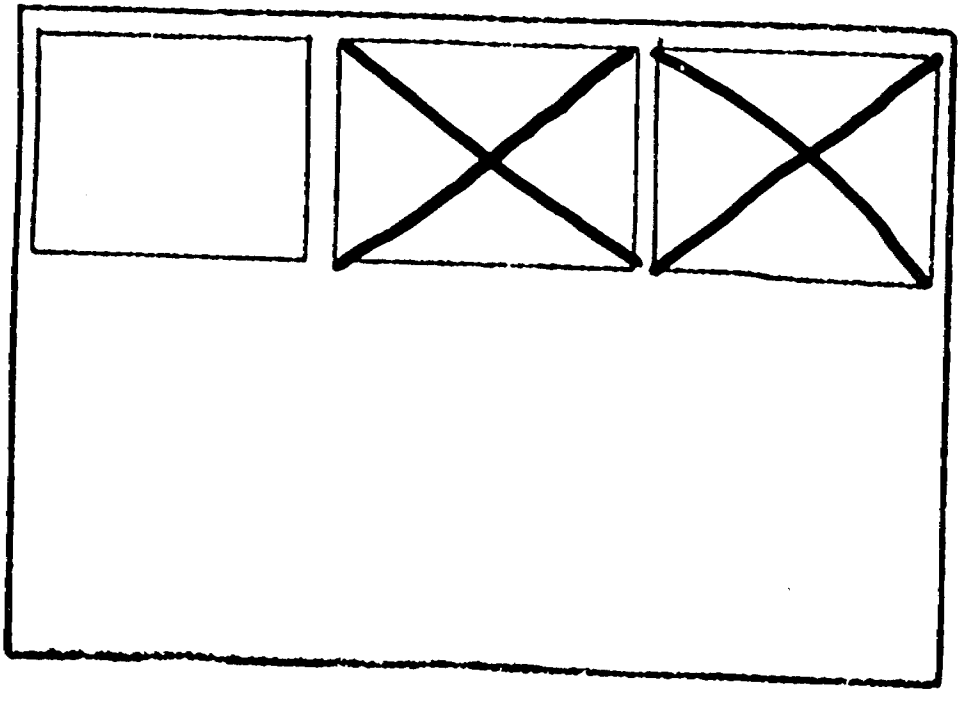
Trill Twp. (M-1163)
Hyman Twp. (M-945)
Denison Twp. (M-756)
Lorne Twp. (M-999)
THE TOWNSHIP
OF
M-765
2-2229
DRURY
DISTRICT OF
SUDBURY
SUDBURY
MINING DIVISION
SCALE: 1-INCH = 40 CHAINS
VI
V
IV
III
II
I
12
11
10
9
8
7
6
5
4
3
2
1
Ministic Cr.
Spanish R.
HIGH FALLS
ROAD
ABANDONED RAILWAY
HYDRO
CANADIAN
Turbine
Fairbank L.

SEE ACCOMPANYING MAP(S) IDENTIFIED AS

DRURY-0022-B1-#1

DRURY-0022-B1-#2

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



DRURY-0022-B1 #1

KERR ADDISON MINES LIMITED

PROJ. No. 0-10.B PROV. Ont. AREA DRURY Twp.

PROJECT RYANOR NEWMONT No K 714

SURVEY Radon Svy.

SCALE 1" = 400 ft. DWN Str. DATE Aug. 24. 76

D-3329

Aug. 27 19

Aug. 26 1976

Aug. 25 1976

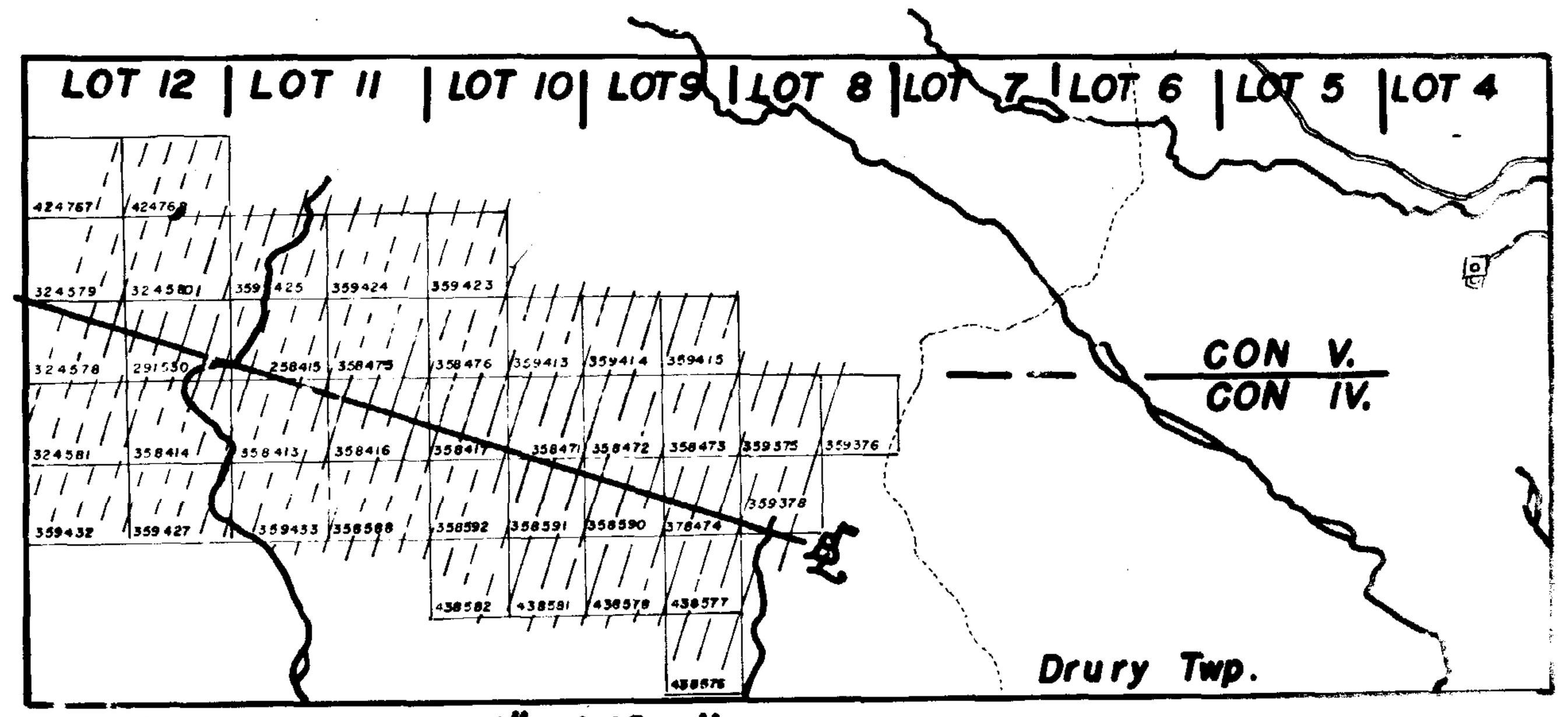
UP TO DATE

200

L E G N D

PRISMACOLOUR-PENCILS

	COLOUR No.		
9	931	Gbo	Gabbro, diabase, Intrusive Contact
			Huronian
8	910	V	Volcanics
7	963	Gwk	Greywacke
7	963	Arg	Argillite
6	903	Q	Quartzite
5	948	CgP	Polymictic Conglomerate
4	918	CgO	Oligomictic Conglomerate (narrow beds in arkose)
3	915	Ark	Arkose, grey (Gy), or green (G), and sericitic
			Pre Huronian Unconformity
2	929	Gr	Granite
			Intrusive Contact
1	909	V	Volcanics - Pre Huronian
		ptg	argillite partings



Location Map 1" = 1/2 mile

Oct. 13	1976
Sep. 22	1976
Sep. 20	1976

UP TO DATE

DRURY·0022·B1-#2

Oct 22, 1976

KERR ADDISON MINES LIMITED

PROJ. No. 0-10.B PROV. Ont. AREA Drury Twp.

PROJECT RYANOR NEWNORTH

SURVEY GEOLOGY·Survey

SCALE 1" = 400 ft. DWN Str DATE Aug. 24/76

D-3331