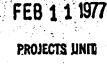


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REPORT ON

AIRBORNE GAMMA RAY SPECTROMETER SURVEY

IN

ROBERTS, CREELMAN AND FRALECK TOWNSHIPS

ONTARIO

February 10, 1977.



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Report on

Airborne Gamma Ray Spectrometer Survey

in

Roberts, Creelman and Fraleck Townships Cntarlo

I. INTRODUCTION

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Between October 1 and November 1, 1976 Ingamar Exploration Limited conducted an airborne gamma ray spectrometer survey of 2 separate claim groups in the Roberts - Creelman - Fraleck Townships area, Sudbury Mining Division, Ontario. The survey was carried out by a Cessna 180 aircraft based at Connaught, equipped with Exploranium Spectrometer GR-410 and GPX-21 sensor.

Flight line direction for both areas was due north. Traverses were spaced at 1/8 mile intervals and the mean terrain clearance of the aircraft during the survey flights was 200 feet.

A total of 59.5 line miles of geophysical data was acquired over the Roberts - Creelman area and 45.5 line miles over the Fraleck area for a combined total of 105.0line miles. The following personnel were associated with the project.

Mr. Hibbard	-	Pilot-Navigator
F. Hussey	-	Field Technician
P. Brown	-	Project Geologist
Tom Gledhill	-	Geophysicist

The radio metric results are plotted on 2 plan maps at a scale of 1" = 1320 feet. Forest Inventory Hase Maps were the base for these maps.

II. EQUIPMENT

(1) Hewlett Packard 7155B recorder was used employing 12 cm wide chart with fiducial marker and single channel recording pen. Holding the chart so the fiducial numbers increase from left to right, the trace reads total count of gamma radiation each cm representing 10 counts. The time constant of the trace is 2 sec. The zero mark is at the bottom or near side of the trace.

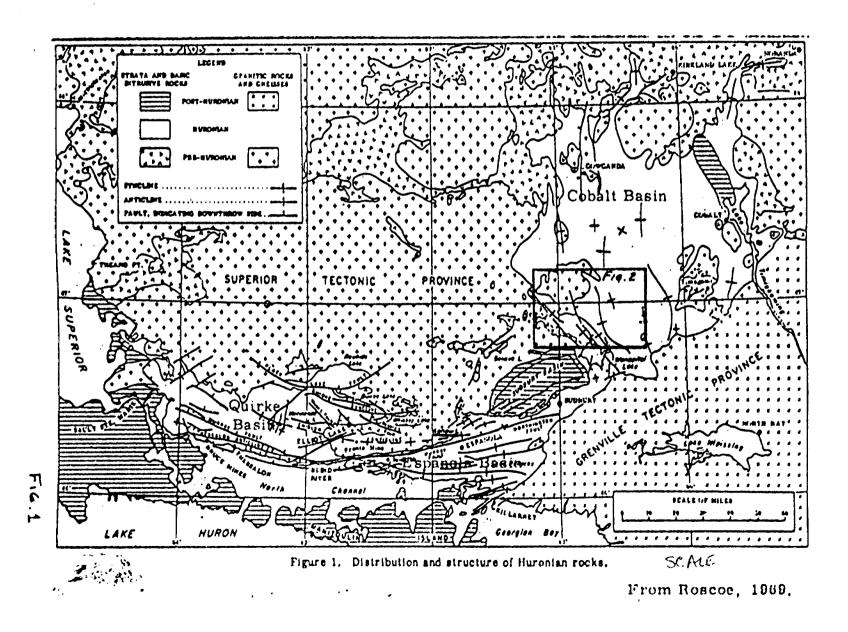
(2) The Gamma Ray Spectrometer is manufactured
by Exploranium with an analogue output for total count,
potassium, uranium and thorium. For this survey only the
total count was used.

It is intended to cover the properties in more detail with the uranium readout. The detector was Exploranium CPX-21 (sodium iodide crystal of 21 cubic inches). The total count anomalies are plotted on the maps, circled and lettered A, B, etc.

III. <u>GECLOGY</u>

A list of geological references is attached. Within an arcuate belt stretching from Sault Ste. Marie in the west almost to Noranda in the east, the Proterozoic Huronian metasediments occupy three main areas, (see Figure 1), geographically described as the Quirke, Espanola and Cobalt basins. The Huronian formations rest with great unconformity on Archean basement consisting of metavolcanics and iron formation, intruded by granitic and mafic rocks. The Huronian formations in turn are intruded by Nipissing and Keweenawan diabase dykes and sills. The bedrock geology is covered by a discontinuous veneer of Quaternary till and fluvial deposits, and swamp land.

The Huronian metasediments were deposited transgressively from south to north upon a rugged surface being subjected variously to earth movement. Complex sedimentology and difficult time-stratigraphy relationships make many correlations uncertain. Although unsupported simplification in literature still has to be accepted with reservation, area geologists, since 1969, have tried to use consistent division of the Huronian into three groups and



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lithostratigraphic formations, (see Table 1). Economic significance of the subdivisions arises because progressively younger groups have wider aerial extent mainly northward, and each in turn lies directly on basement. As the sediments were derived from the north, detrital uranium deposition occurred where circumstances were favourable at or near the base of each group.

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Service Party

TABLE 1

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PROTEROZCIC LITHCLOGIC UNITS OF THE HURCHIAN BASING

MAFIC INTRUSIONS

LATE DIAEASE INTRUSIONS Diabase, olivine diabase

Intrusive Contact

NIPISSING DIAEASE Gabbro, granophyre, metagabbro, amphibolite <u>Intrusive Contact</u>

HURONIAN SUPERGROUP

COBLAT GROUP BAR RIVER FORMATION Sanstone GORDON LAKE FORMATION Sandstone, argillite, chert, chert breccia LORRAINE FORMATION Sanstone, conglomerate, greywacke, siltstone GOWGANDA FORMATION Conglomerate, greywacke, argillite, siltstone, sandstone Unconformity

QUIRKE LAKE GROUP SERPENT FORMATION Sandstone, argillite, siltstone ESPANCLA FORMATION Limestone, siltstone BRUCE FORMATION Conglomerate, sandstone

HOUGH LAKE GROUP MISSISSAGI FORMATION Sandstone, conglomerate, argillite, siltstone Unconformity

The clastic sequences found mainly near the base of each group are often variable and many sequences suggest that rock fragments and sediment were transported rapidly on steep slopes before being dumped, or partly sorted. The circumstances have been interpreted as being dominated by faults, causing disruption of sedimentary processes, reworking, and mixing of rock types into breccias. Archean structures such as iron formations played a role in locating erosion channels and sedimentary basins, and probably in preserving them. The effects of these early structures are recognizeable despite subsequent folding, reactivated movement on the old faults, new faults, intrusion of diabase, and erosion. This deformation includes many minor folds and faults, but is dominated by major east trending folds and faults in the Quirke and Espanola Hasins, and south to southeast trending folds and faults in the Cobalt Pasin (see Figure 1).

The uranium deposits are believed to have formed at a time when the earth did not have an oxidizing atmosphere. (Cxidized iron and monarite concentrations instead of pyrite and uranium minerals indicate that an oxidizing atmosphere existed by the time the Lorraine Formation was deposited). Their formation also required a source area that could provide enough uranium-rich heavy minerals. The economic concentrations developed where the depositional setting allowed sorting. A setting, described by Robertson and Douglas (1970), which suits the Elliot Lake ore, is a delta-like surface on which braided streams winnowed silt from the conglomerates leaving channel-like lenses and sheets piled upon each other to make up mining widths. Another favourable setting is envisaged especially near the northern limit of the Mississagi Formation where it is likely that the Mississagi once extended farther north, and was reworked. Channels cut into the basement are sites where sorting is likely to have continued longest, and heavy minerals been concentrated.

IV. DISCUSSION OF RESULTS

(a) Roberts - Creelman Area.

There are nine total count gamma ray anomalies A to I inclusive. Since some anomalies could be due to radioactive glacial till distributed down-ice, i.e. south or southwest and some due to high potassium granites, an examination on the ground is recommended prior to extensive work is recommended.

Anoamlies A, B, C, D and E all warrent a ground examination. F, G and I maybe the result of the three Leslie showings and should be checked. Anomaly H may arise potassium-rich granites.

(b) Fraleck Area.

Anomalies A, B and C occur on the outcrop of the basal bed of Huronian sediments. The area is broken up by Nipissing diabase dykes and sills. If the anomalies result from uranium bearing basal beds, the anomalies could be smeared to the south and southwest by glacial action. Examination on the ground is recommend before further work

is undertaken.

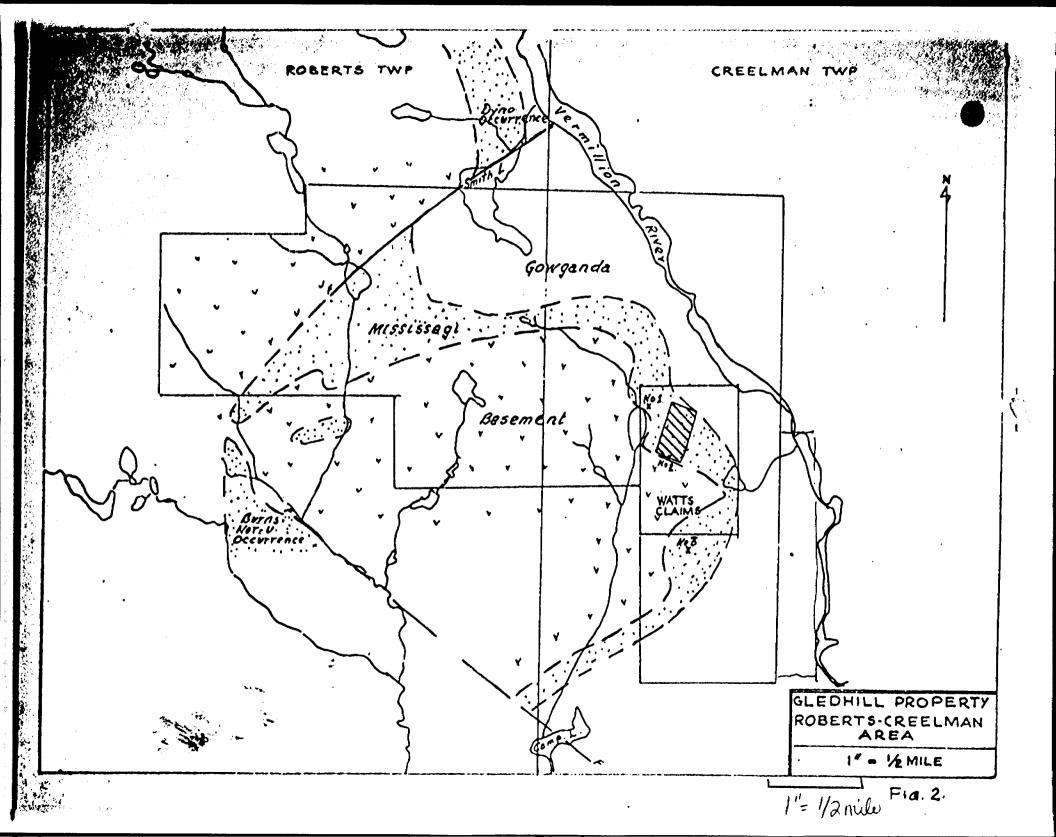


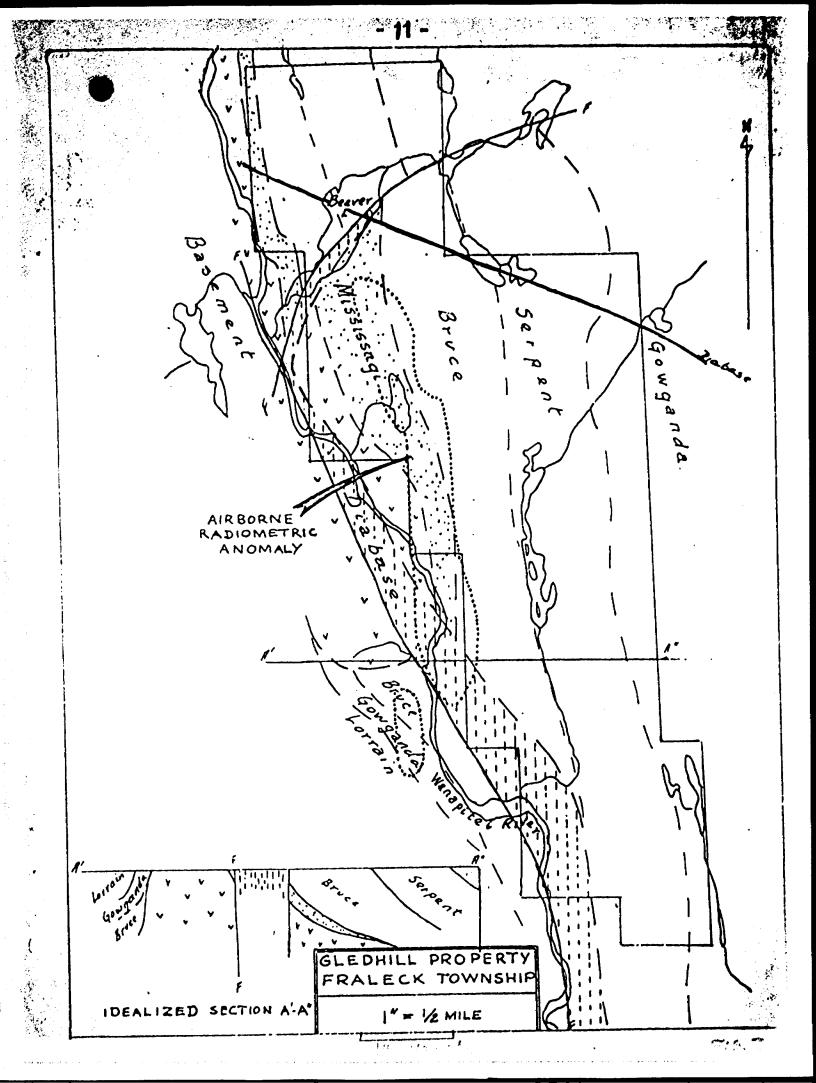
Respectfully submitted,

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Tom Gledhill, B.A., P.Eng.

February 10, 1977





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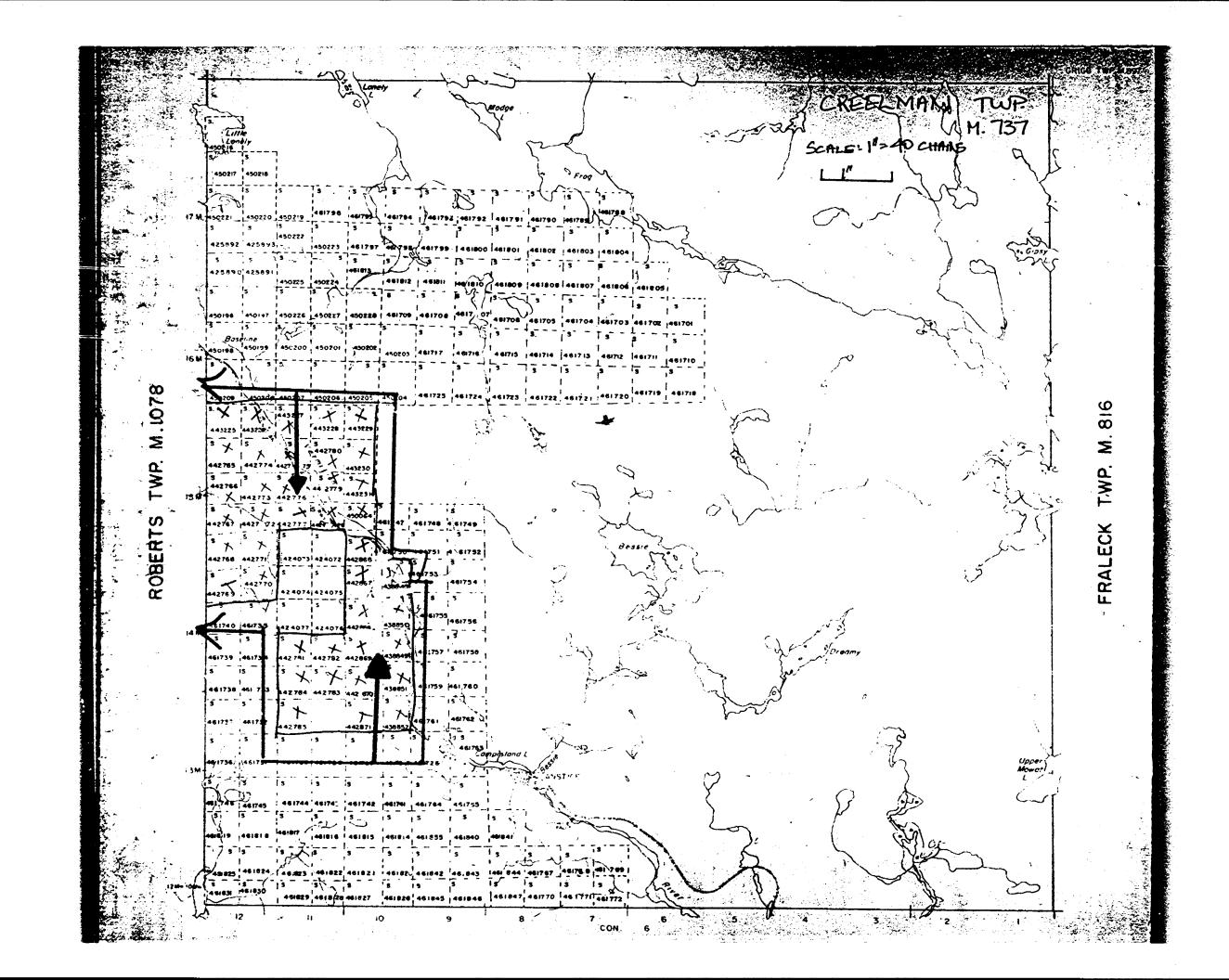
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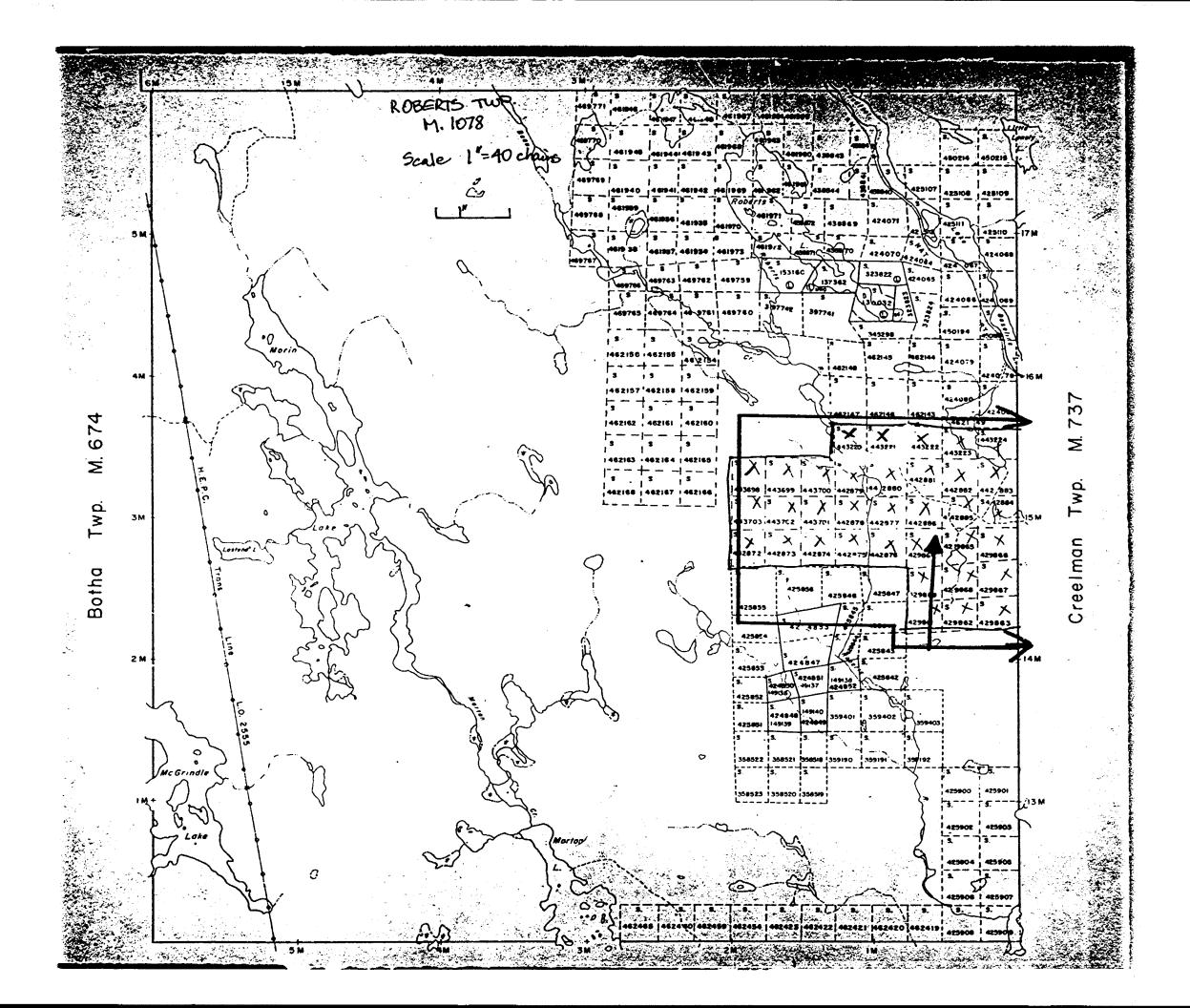
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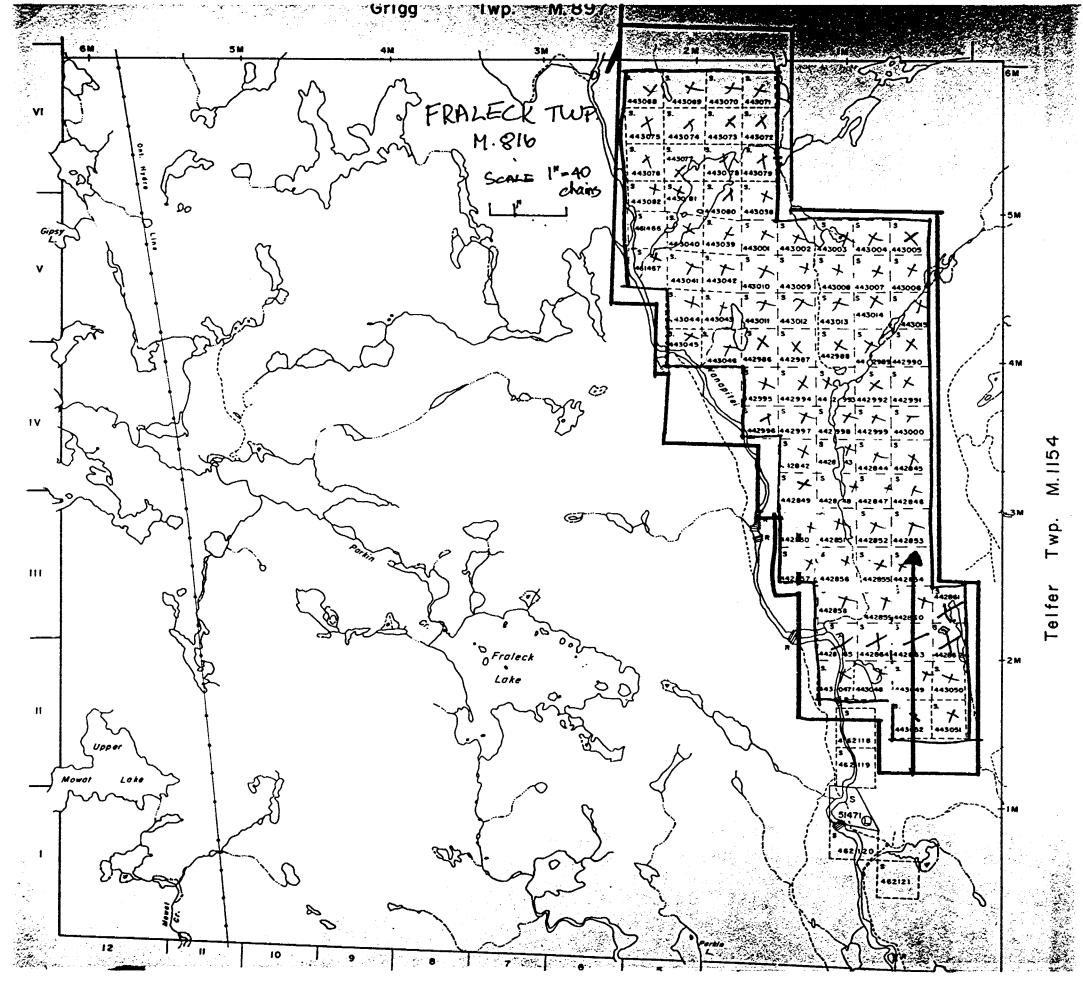
<u>PRELIMINARY MAPS</u> Scale 1" = 1/4 miles, are available for all townships in the area except Howey.

	ATTISHWOOTO OOTS CREELMAN TO BE ATTACHED AS AN APPENDIX TO TECHNICA FACTS SHOWN HERE NEED NOT BE REPEATED IN TECHNICAL REPORT MUST CONTAIN INTERPRETATION, TYPE of Survey	PROJECTE UNIT
	Type of Survey	MINING CLAIMS TRAVERSED List numerically 5 47-9861 - 69 (prefix) (ausliber) 5 47-9861 - 69 (prefix) (ausliber) 5 47-9864 - 69 5 47-9864 - 57 5 44-2765 - 85
	SPECIAL PROVISIONS CREDITS REQUESTED DAYS ger claim ENTER 40 days (includes line cutting) for first survey. Electromagnetic	5442844-86 5442986-3015 5443058-52 5443068-82 5443220-31 5443220-31
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Corrections made		
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Accuracy		
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Additional information (for understanding results)		
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Your file:

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

Re: Mining Claims S. 429861 et al. Roberts, Creelman and Fraleck Townships File 2.2307

The Airborne Geophysical (Radiometric) assessment work credits on the attached statement have been approved as of the above date.

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

Yours very truly

) willo

J. R. McGinn 07 Director Lands Administration Branch

> Whitney Block, Room 1617 Queen's Park Toronto, Ontario M7A 1X1

DN:maf

Mr. T. Gledhill cc: Don Mills, Ontario

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

2)

commodute sought: 1

Page 2

<u>,</u>

cc: Mr. Marc Lefort Connaught, Ontario

- cc: Mr. Larry Salo Connaught, Ontario
- cc: Mr. Ernest Sicard Val Gagne, Ontario
- cc: Mr. Daniel Rochon Timmins, Ontario
- cc: Mr. Donald Miller Connaught, Ontario
- cc: Mr. Douglas Hopper Vancouver, B. C.

Recorded Holder

Mr. Marc Lefort, R. R. #1, Connaught, Ontario, et al.

Township or Area

Roberts, Creelman and Fraleck Townships

Type of survey and number of Assessment days credit per claim	Mining Cisime
Geophysical	S 429861 to 69 inclusive
Electromagnetic days	S 438845
Magnetometer days	S 438849 to 52 inclusive
Radiometric 25 days	S 442765 to 85 inclusive
Induced polarization days	S 442842 to 86 inclusive
	S 442986 to 443015 inclusive
Section 86 (18) days	S 443038 to 52 inclusive S 443068 to 82 inclusive
Geological days	S 443008 to 82 inclusive S 443220 to 31 inclusive
Geochemical days	S 443220 to 31 inclusive S 443698 to 443703 inclusive
Man days 🗍 🛛 Airborne 🔀	s 450064
Special provision	
Notice of Intent to be issued:	
Credits have been reduced because of partial coverage of claims.	
Credits have been reduced because of corrections to work dates and figures of applicant.	
No credits have been allowed for the following mining claims as they were not sufficiently covered by the survey:	
	•
	<u>I,</u>

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;

2.2307

File

Projects Unit Technical Assessment Work Credits

Ministry of Natural Resources

Lands

Administration

Branch

76-113 (FILE 5. 429 BERTS TH MA outred for each ECK Ontario type of work to be DEC 2 2 1976 recorded. ACT REPORT OF WORK Mining Division To the Recorder of .. 10mining C.C.T. 21 Sandaluvor 1 10 Office Addres days of not before reported to be applied on the following contiguous claims Days Claim No. Days Cloim No. Claim No. Davs BOTH 5424961 20 S.42986/ 20 429862 20 20 424868 g ... Geological Branch..O.D M ASSESSMENT FILES MONTHS IMPRISONMENT 20 20 ... REBEARCH DEFICE 20 ······ DEC 1 5 1976·· 20 RECEIVED 20 as about All the work was performed on Mining Claim (s) (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. SIX XIX ő 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 <u>8</u>8 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 Š CERTIFICATE 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 outhor of report. Covering dates of survey linecutting & office. Type of instrument used. Total amount of expenditure. Technical reports, AND/OR 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. IN THIS REPORT (Attach a list if this space is insufficient) The Required Information is as Follows: Exploration Lim XOV.30)et 1im Spickonneter MIRCES. REC EMENT 9:10:11: 7:81 6 5 Collier FALSE Die 5 Signature of Recorded Holder or Agent < The Mining Act Verifying Report of Work wn . . . (Post Office Address) hereby certify: That I have a personal and intimate knowledge of the facts set forth in the report of work annexed here-to, having performed the work or witnessed same during and/or after its completion. THE PEN 2. That the onnexed report is true. chill 0 CC 5 1.6 Doted Signature

76-113 ile 5.429861 separate form is required for each type of work to be recorded. THE MINING ACT REPORT OF WORK .Mining Division To the Recorder of 528 SV 8. 3 Post Office Add typ oł WOF not before reported to be applied on the following contiguous claims Claim-bla Claim No. Days Claim No. Doys BOTH HIOS Geological Branch ODM 20 54 3885 RESEARCH OFFICE IMPRISONMENT OR 4388F DEC 1 5,1976 4380 . 4738 20 RECEIVED 43885V W MONTHS All the work was performed on Mining Claim (s) (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. SIX ğ 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 85 8 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 2 CERTIFICATE 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, D/OR 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. (Attach a list if this space is insufficien The Required Information is as Follows: stora H Z REC 1 **STATEMENT** 3 1375 5! ĥ 9:10.11 12 MAKING A FALSE Der 5. Signature of Recorded Holder or Agent The Mining Act Verifying Report of Work PENALTY FOR Ľ 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 ofter its completion. THE 2. That the annexed report is true. Oec 5 19 7.6 -

76-113 PG. 5 **1**1. (1) lile 5.429861 separate form is required for each type of work to be THE MINING ACT REPORT OF WORK recorded.Mining Division sen To the Recorder al. L4.3.... 1 San n Mul Office Address Gr. Lesstres 5.6.0..... doys of ... do hereby report the performance of not before reported to be applied on the following contiguous claims Geologie Branch ODME ASSESSMENT FILES Claim No. Doys ととのう 5.4477.65 20... RESEACH OFFICE 0R 20 U41766 DEC 1 5 1976 442767 20 20 44276 REGEIVED 20 447%1 724 Z D 441770 20 MONTHS All the work was performed on Mining Claim (s) . Los aloure (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. SIX 80 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 CERTIFICATE IS \$500. 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 oddresses 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, AND/OR dates of survey (linecutting & office). 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. THIS REPORT (Attoch a list if this space is insufficient) The Required Information is as Follows: plantion / to . Nov. 30/76 sectioniti Z STATEMENT REC word 1 FALSE Date Signature of Recorded Holder or Agent < THE PENALTY FOR MAKING The Mining Act Verifying Report of Work n hells, Out K., two (Post Office 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 ofter its completion.

2. That the annexed report is true.

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The Mining Act Verifying Report of Work (Post Office Address)

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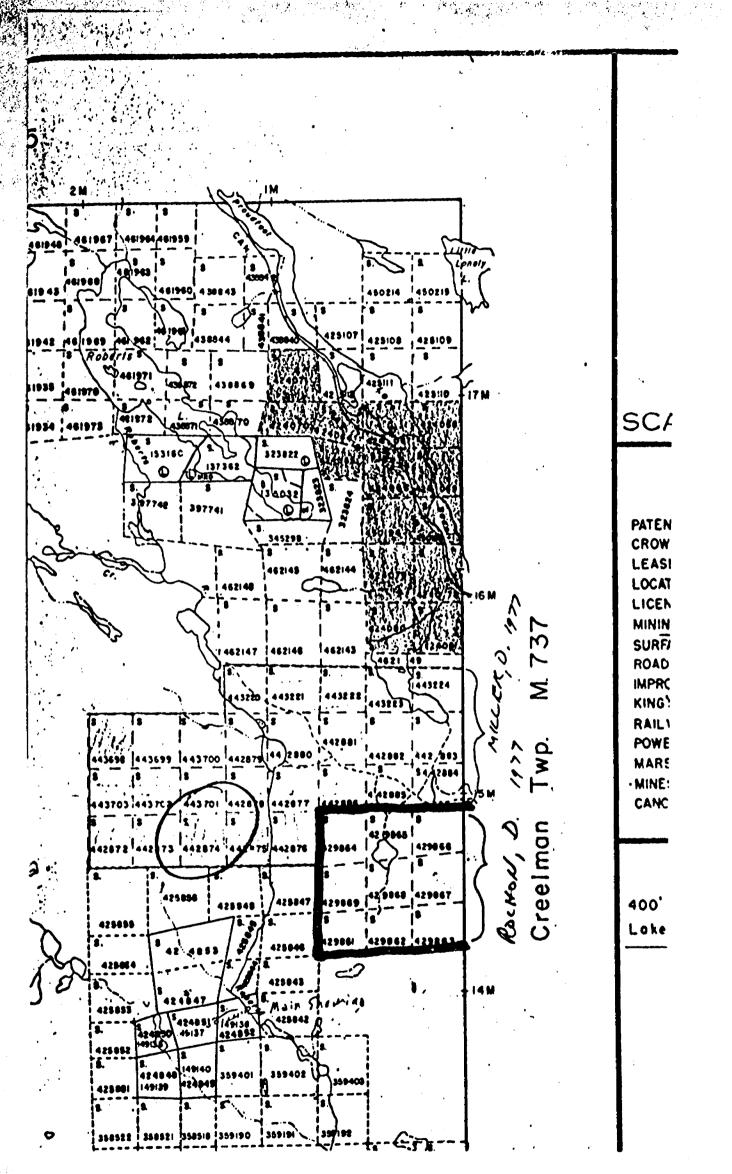
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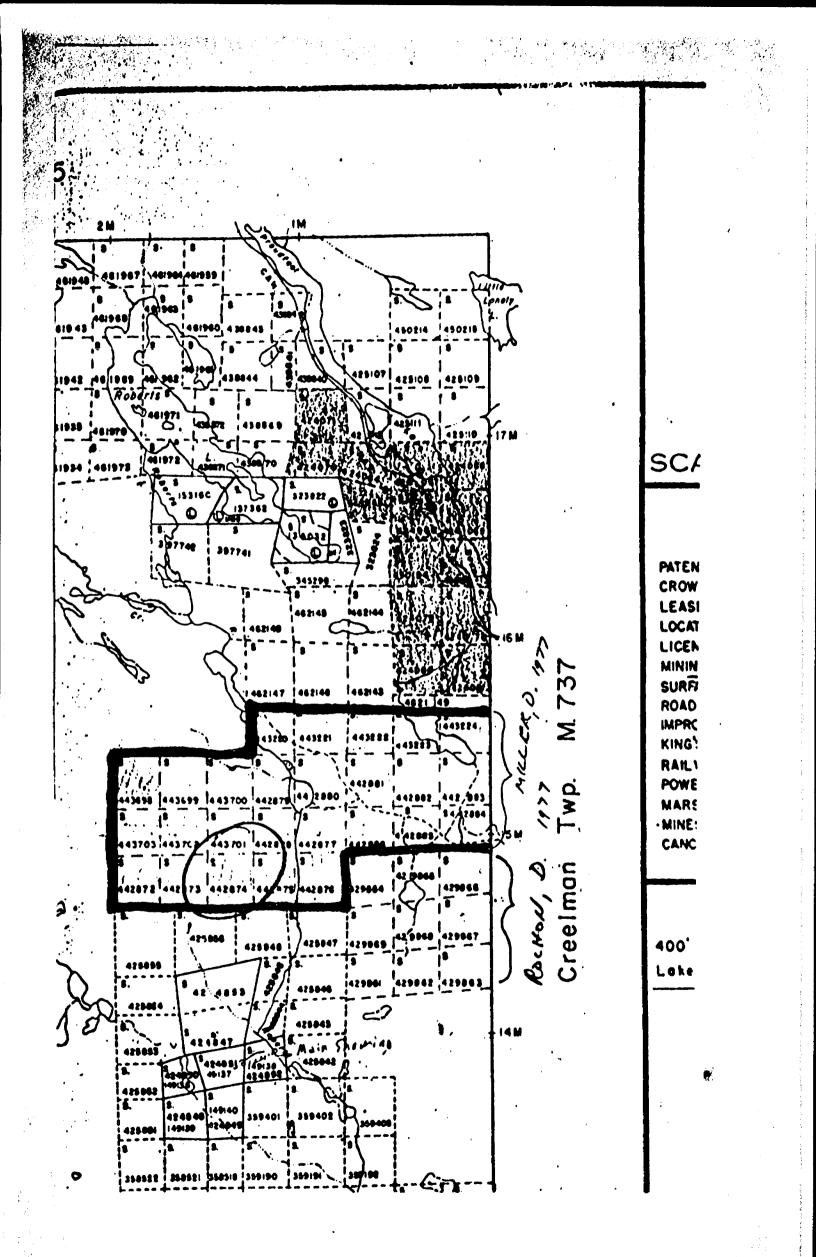
#77-104 ROBERTS TWP. 5.42986/ A separate form is required for each 1978 JAN 5 type of work to be recorded. THE MINING ACT REPORT OF WORK To the Recorder of SallsingMining Division • Di Office M18456 Koth name of Recorded Holder Prospector's Licence Ion hill unh Post Office Address type of w entres. work not before reported to be applied on the following contiguous claims Claim No. Schogt at is Doys Claim No. Claim No. Dovs Days **BOTH** O U JA 5 424861 1 40 40 5429861 428 ×62 42986 40 \$500. OR SIX MONTHS IMPRISONMENT OR DEC 1 5 1977 429869 40 40 429816 40 as above All the work was performed on Mining Claim (s) (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 CERTIFICATE IS 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 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. AND/OR For Land Survey - the name and address of Ontario Land surveyor. REPORT The Required Information is as Follows: (Attoch a list if this space is insufficient) SUDBURY Grammer R Lance MINING DIVISION RECEIVED - Serlice THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS Ton author Aplaranian Spectrometer 0 Sustannet Ucu Expenditure, 50/line mile = 180 197 7|8| 9|10|11| 12|1|2|3 |4| 5|6 land - Ja Dates. 43177 Signature of Recorded Holder or Agent 12 The Mining Act Certificate Verifying Report of Work lergy (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 here to, having performed the work or witnessed same during and/or after its completion. That the annexed report is true. OL-Signature



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a service a serv #77-101 ROBERTS & CREELMAN TWPS. k 5.442872 A separate form is required for each type of work to be THE MINING ACT REPORT OF WORK recorded. dan 5 1978 To the Recorder ofMining Division MIGG36 Prospector's Licence lim AIRBORNE RADIOMETRIC not before reported to be applied on the following contiguous claims Cloim No. 3442882 Claim No. Doys Claim No. Days Days 443702 R 443708 K 442872 48 4432250 40 42883 41322.6 44322.7 4 ۲ 40 L 4.42.873 ð 442885 443228 4.43229 220 ι 900 gleal Britch OUM e 40 442875 447222 443280 44323/ ٤ 442876 HIPT FILED 223 1 L 110 443701 L R 40 RR 443229 R DEC 18-1977 40 40 40 40 40 RECEIVED 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. Govering dates of survey (linecutting & office). Type of instrument used. Total amount of expenditure. Technical reports, mops, 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. (Attoch a list if this space is insufficient) The Required Information is as Follows: SUDBURY ma Ray Sarvey MINING DIVISION RECEIVE Tim Stilliel D Kind DEC --6, Halcynum Sparstron Lu 197. 20/ line hule GG 781 9120121 22121213 141516 31 Signature of Recorded Holder or Agent The Mining Act Certificate Verifying Report of Work THOMRS R. GLEDHILL đ (Post Office Address) m hereby certify: 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed here-to, having performed the work or witnessed some during and/or after its completion. 2. That the annexed report is true. ÌO cc-1 19.27 Dated Signature / (

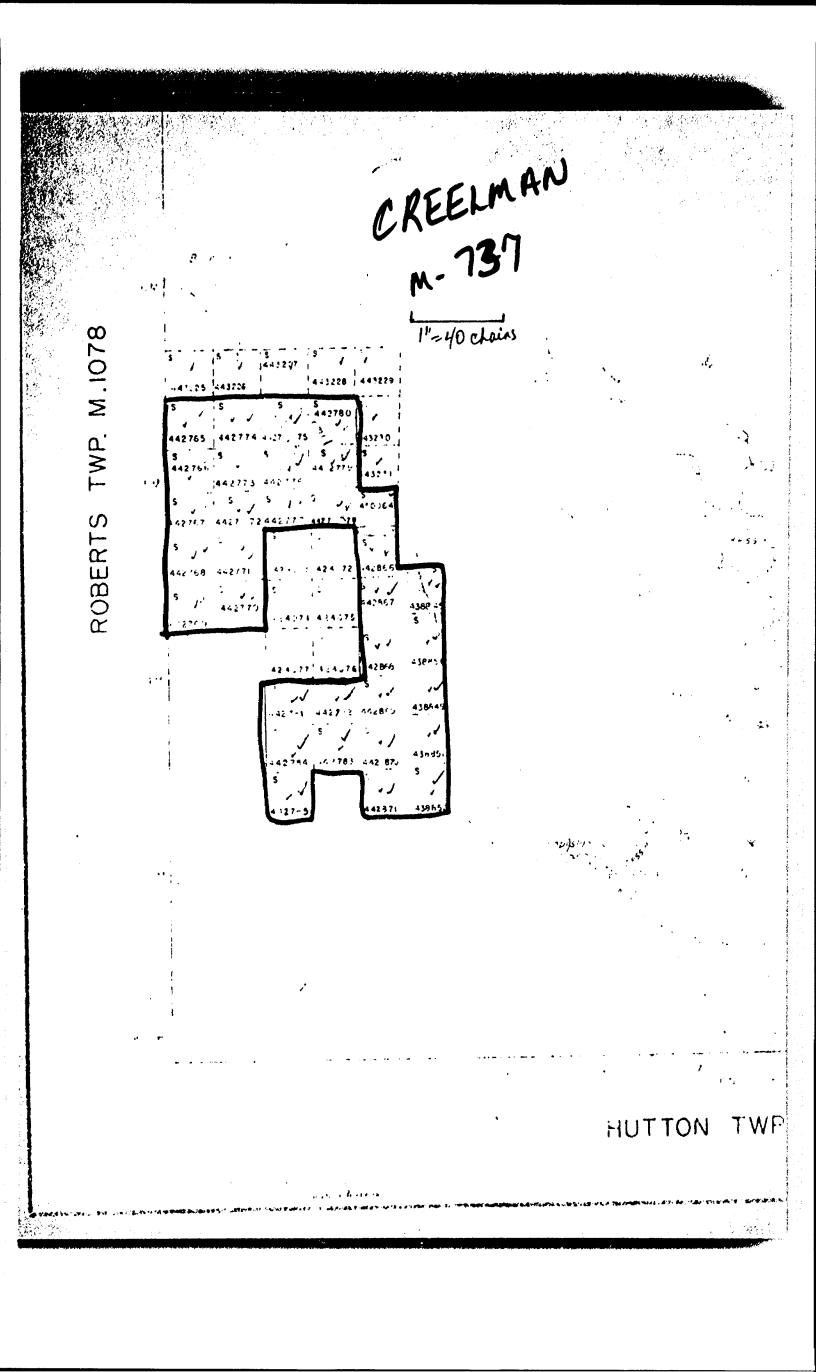
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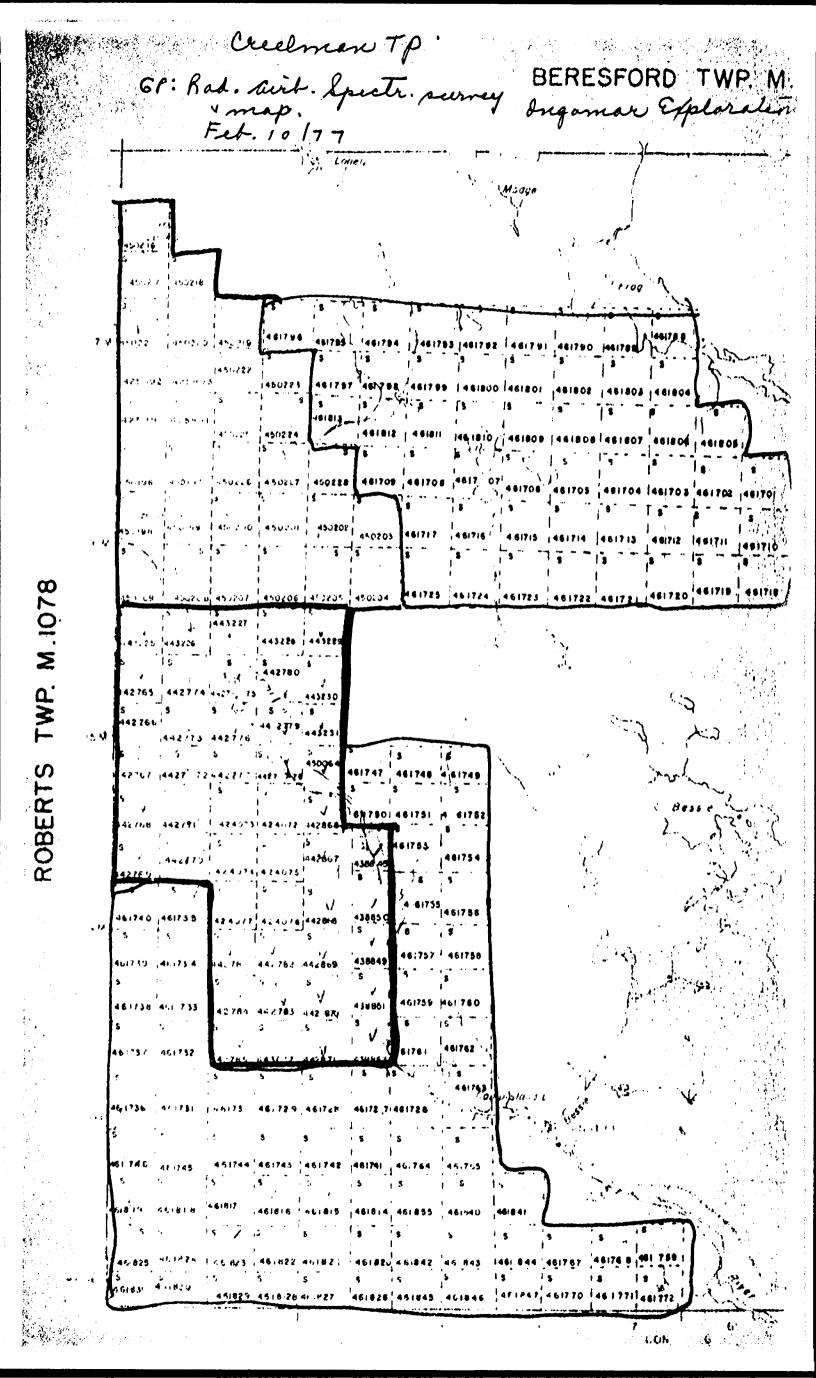


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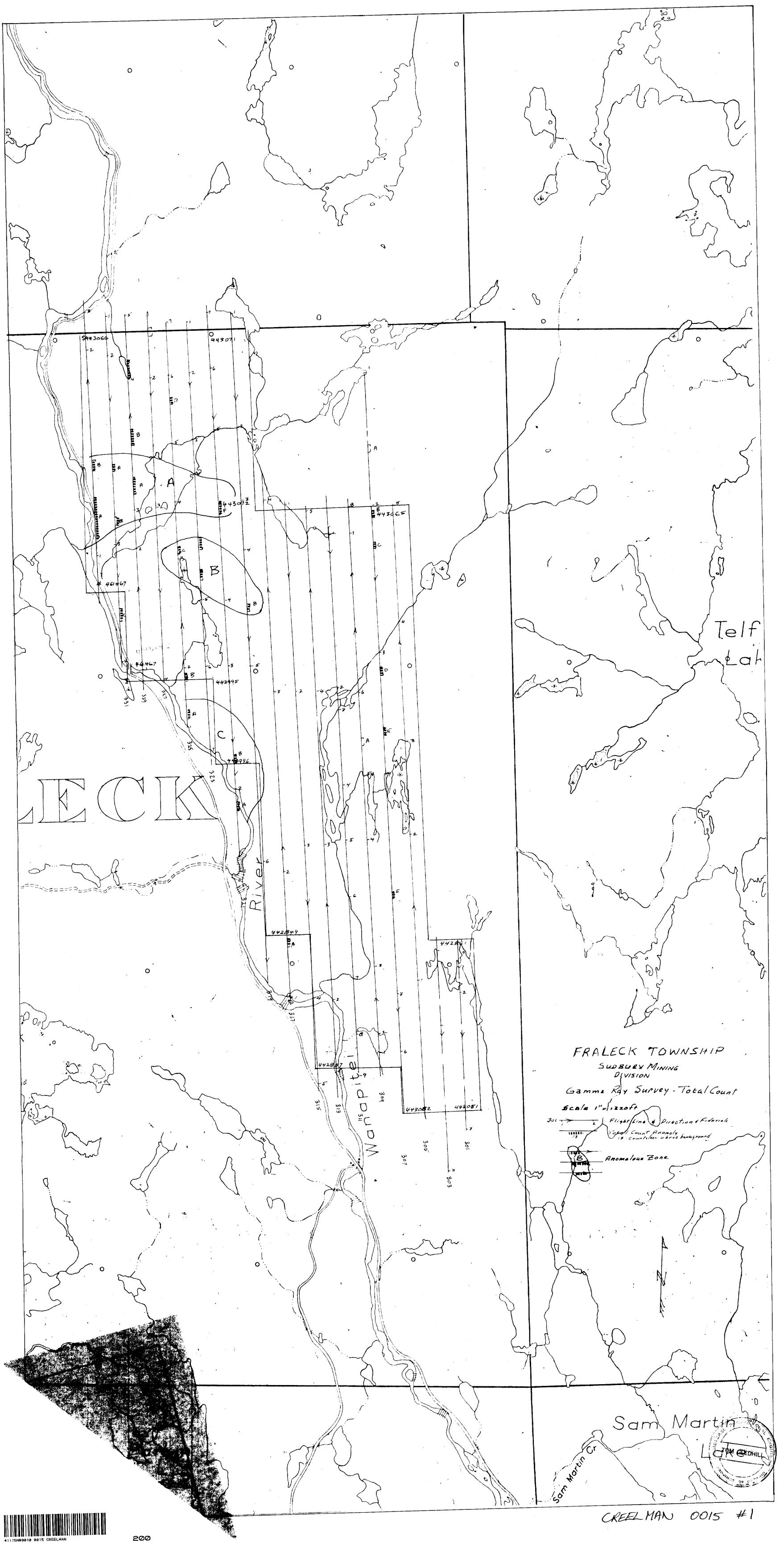
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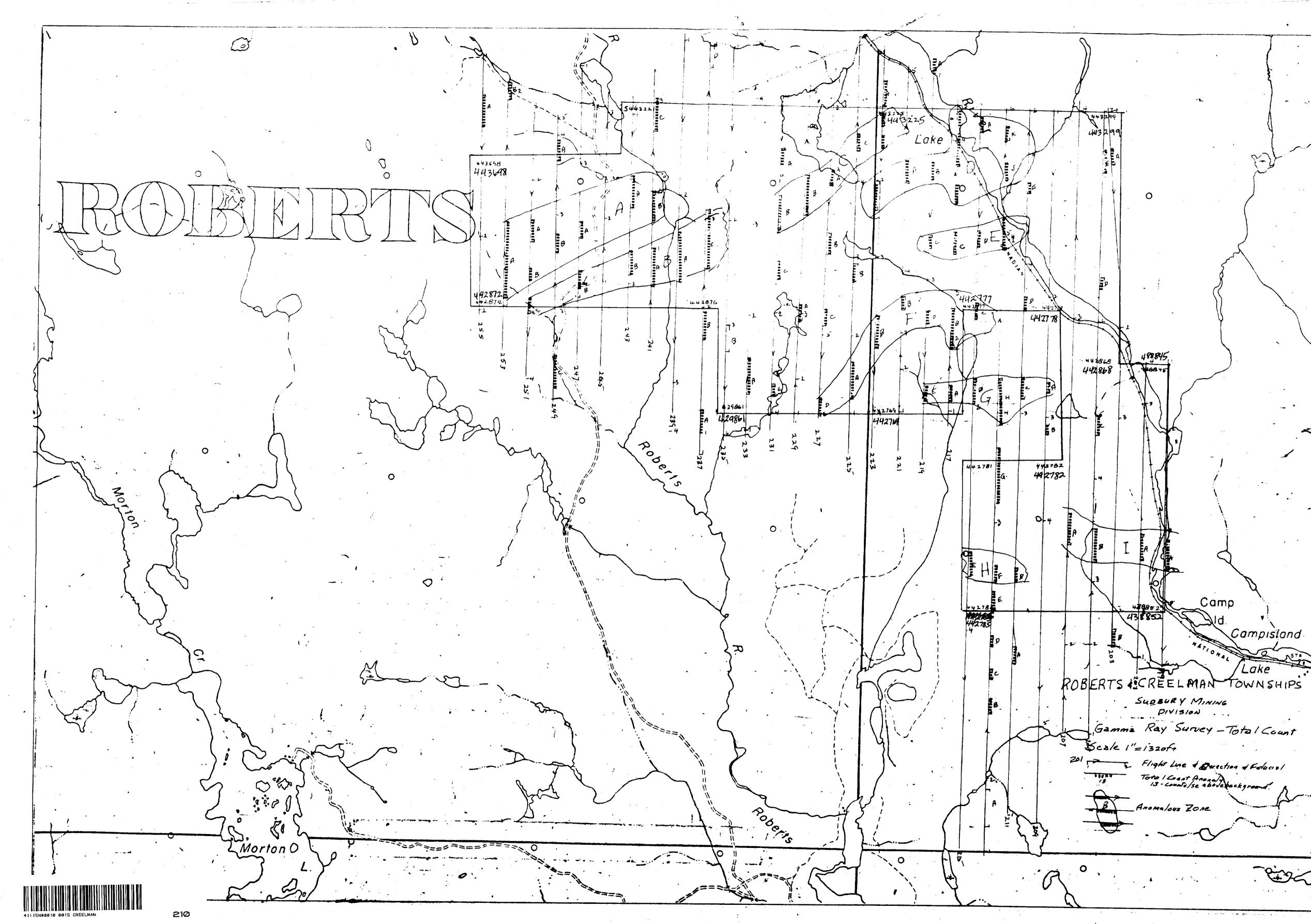




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