

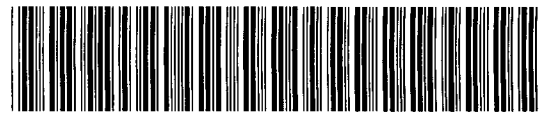
MAGNETOMETER SURVEY

OKA PROJECT

*Powell Township
Sedex Mining Corp.*

2.17481

May 1997



41P15NE0027 2.17481 POWELL

010

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LIST OF MAPS

Magnetometer contour map with posting



41P15NE0027 2.17481 POWELL

010C

Oka Project

1.0 INTRODUCTION:

In February of 1997, a program of linecutting and geophysical surveys was carried out on the Oka Project held by Sedex Mining Corp., 21 Goodfish Rd., P.O. Box 1146, Kirkland Lake, Ontario P2N 3M7. The work was executed and reported on by David Laronde of Meegwich Consultants Inc., P.O. Box 482, Temagami, Ontario POH 2H0.

A total of 40.03 km of grid line establishment was done from a 2500 metre long baseline and tieline running at an azimuth of 060 degrees for control. The entire grid was surveyed for magnetics.

2.0 PROPERTY:

The 432 hectare property in Powell Twp. consists of 31 contiguous claims numbered as follows:

531568	531815	531816	511486	511487	511489
511490	1223271	1223287	1223236	1223303	1223285
1223284	1223283	1206306	511488	531614	531619
531560	531613	531567	1206307	1205862	1223288
1206150	1223281	1206148	1206147	1206081	1206077

~~MR-5421~~

3.0 LOCATION AND ACCESS:

The property is situated around Otisse Lake and south of Little Hawley Lake, 2.4 km northwest of the town of Matachewan, Ontario, which is 50 km west of Kirkland Lake. The property can be easily accessed from a secondary road originating from Hwy 566 about 3 km west of Matachewan. This road ends at the north end of Otisse Lake.

Hwy 566 cuts the west side of the claim block in a north to south direction.

4.0 MAGNETOMETER SURVEY:

A total of 40.03 km (3200 readings) was surveyed with a station spacing of 12.5 meters. The sensor was mounted on a 7 ft. aluminum staff to ensure a constant elevation and orientation throughout the survey.

4.1 Instrumentation: Gem Systems GSM-19 magnetometers were used for the survey. A base station was set up near the property to monitor and correct for diurnal variation. These instruments are micro-processor based and measure the earth's total magnetic field to an accuracy of one-hundredth of a gamma.

4.2 Survey Results: The results are presented on contoured plans at 1:5000 scale.

A massive high at the north end of the property contains values in the 2000 to 5000 gamma range. In the northeast corner of the property an "irregular pattern" is prevalent. A di-polar response is noted at the extreme north end of I. 900 E. From the massive high at the north to the south end of the grid, values gradually decline down to a background of 800 gammas. Five fingers of linear features trend north-south across the surveyed area.

5.0 GEOLOGY :

The property is 70% underlain by Archean sedimentary rocks classified as either conglomerate or greywacke. A gold bearing dike of syenite intrudes the sediments in an east-west direction at three locations on the property. Mafic to intermediate volcanic rocks underly the northern section of the

Oka Project

claim group. Matachewan swarm diabase dikes traverse the property in a north-south direction.

The western extension or Matchewan Branch of the Larder-Cadillac Break cuts the property at the south end.

The surrounding greenstone geology off the claim (0.5 km south) contains the prolific Young-Davidson Mines which produced 585,690 ounces of gold from 1934 -1957 and the Matachewan Consolidated Mine which produced 370,427 ounces of gold from 1934-1954.

6.0 CONCLUSIONS AND RECOMMENDATIONS:

In conclusion, the magnetometer served as a valuable tool to outline the contacts of the various rock units as well as adding some insight to a more complex contact between the syenite and the sediment geology.

The massive high dominating the picture at the north end would appear to be outlining the area where the syenite intrusion is in contact with the mafic volcanics. The high readings could be the result of magnetite in the syenite. An explanation is as follows: "a phase of the regular syenite contains a greater amount of biotite, hornblende and magnetite due to assimilation of the volcanic rock intruded and differentiation of the original magma" (p12. ODM Report 51 Geology of the Matachewan Area H.L. Lovell).

A distorted magnetic pattern in the northeast and southeast corner is interesting and should be followed up with I.P.

Oka Project

The gradual decrease in values from north to south is suggestive of a differentiated contact. The south half of the grid appears to be uniform sediments since the values are low and little variation.

The five fingers of narrow highs are more than likely Matachewan swarm diabase dikes (1000 gamma highs). These dikes trend north-south due to a system of joints and faults in the country rock.

Further work on the claim should consist of covering the claim with induced polarisation in search of **disseminated sulphides as they relate to gold deposits in the Matachewan camp**. Of particular interest is the gold bearing syenite and mafic to intermediate volcanics. The I.P. coverage should be cut back over the sediments to reduce costs.

I.P. Survey dipole-dipole $a=25$ m 30 km @ \$900 \$27,000

Respectfully submitted,



David Laronde
Geology Engineering Technologist

Oka Project

References

1964 Ontario Department of Mines - Geology of Powell and Cairo Townships - Map 2110

1967 Lovell H.D. Ontario Department of Mines - Geology of the Matachewan Area GR 51

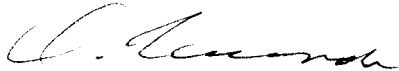
Oka Project

CERTIFICATE OF AUTHOR

I, David Laronde of the town of Temagami, Ontario hereby certify:

1. That I am a consulting technologist and have been engaged in my profession for the past 18 years.
2. That I am a graduate of Cambrian College in Sudbury with a diploma in Geology Engineering Technology 1979.
3. That my knowledge of the property described herein was acquired by field work and documentation.

Dated at Temagami this 30th day of May 1997.



David Laronde



CLAIM MAP

OKA PROJECT

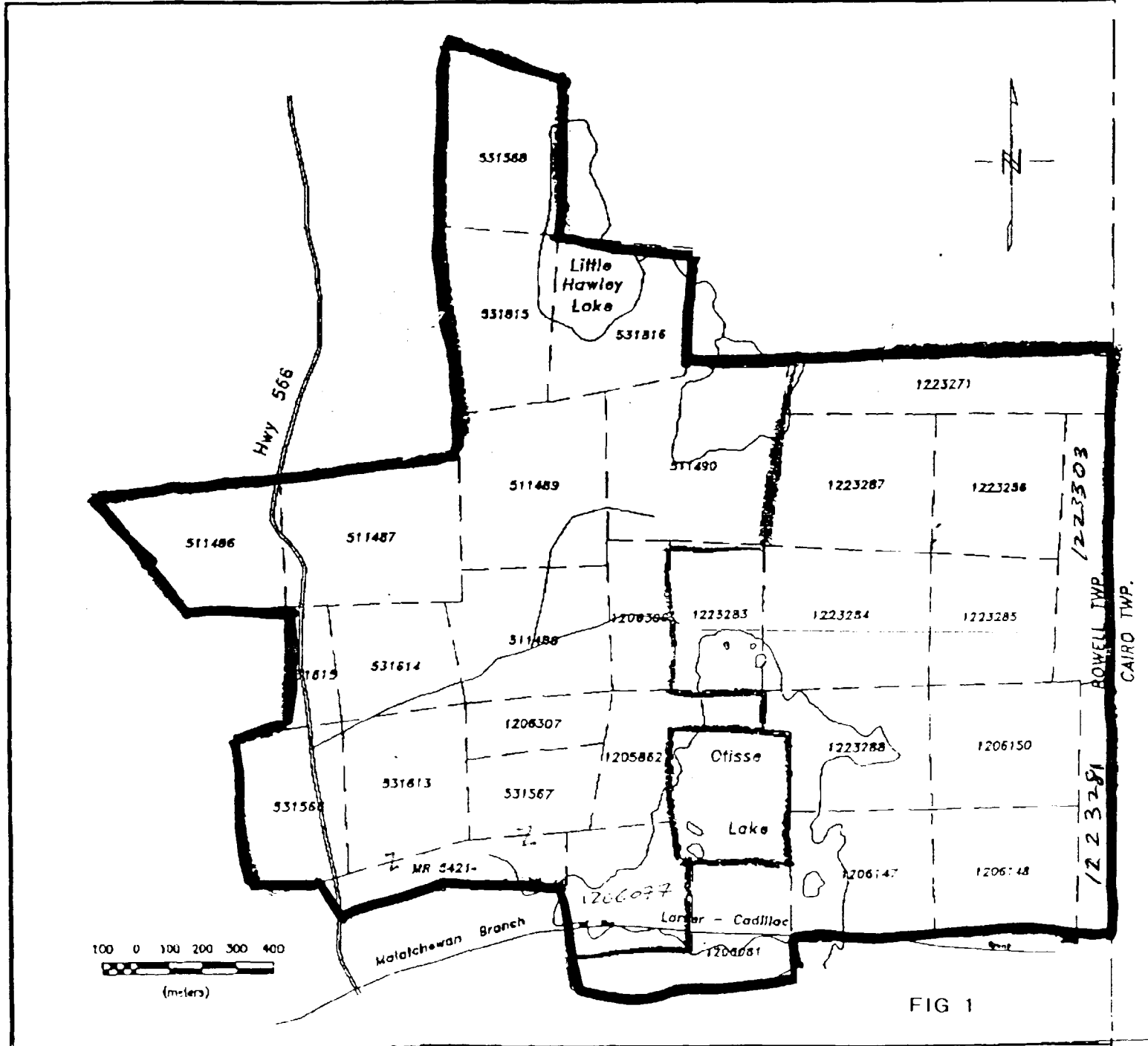
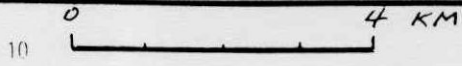


FIG 1

1:100,000

LOCATION MAP



30

N

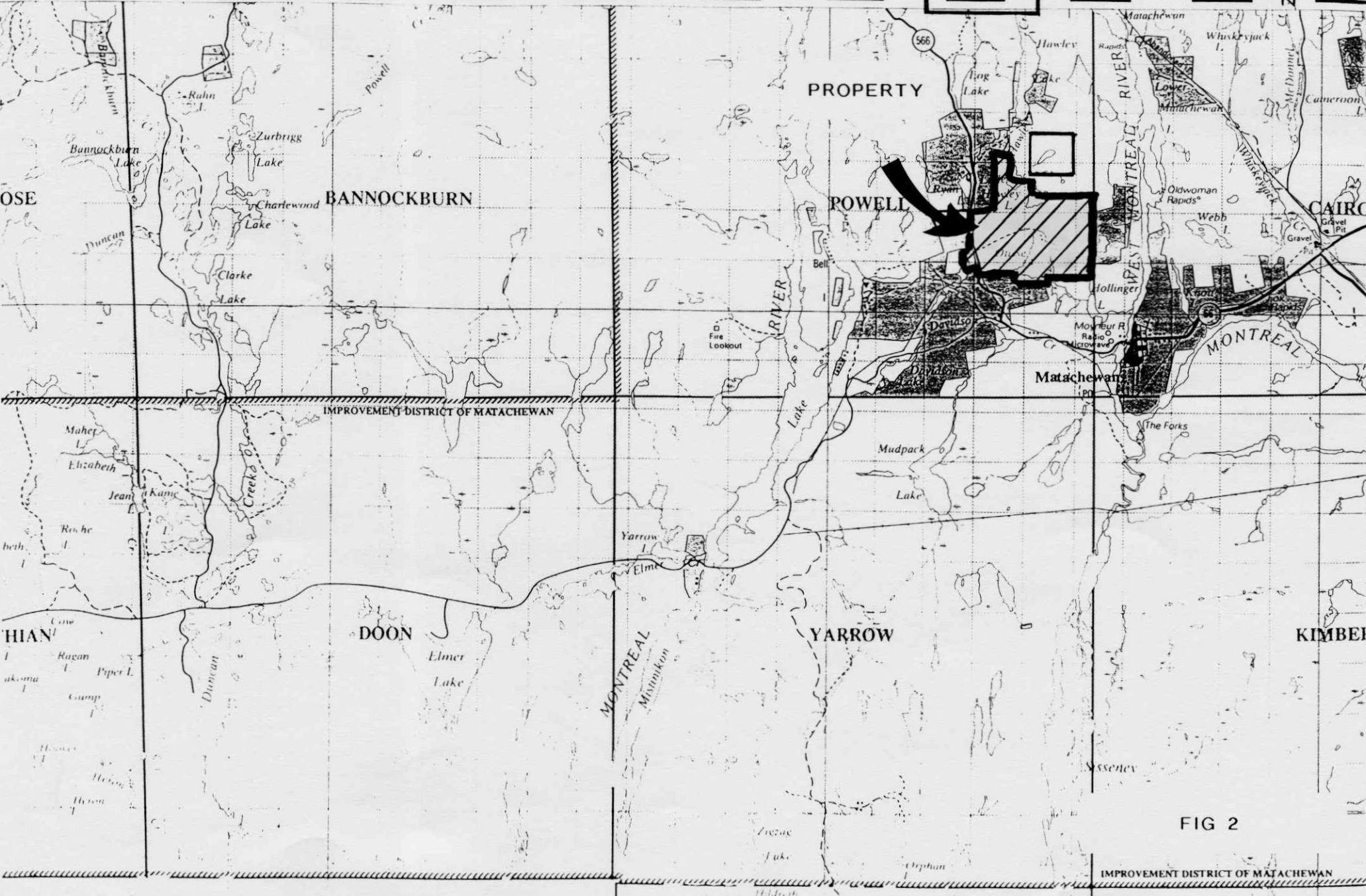


FIG 2

IMPROVEMENT DISTRICT OF MATACHEWAN



FIG 3

GEOLOGY MAP

1 IN TO 1/2 MI

LEGEND

CENOZOIC*

RECENT

Swamp and stream deposits.

PLEISTOCENE

Sand, gravel, clay.

UNCONFORMITY

PRECAMBRIAN**

PROTEROZOIC

MAFIC INTRUSIVE ROCKS

(Nipissing)


 7 *Diabase.*

INTRUSIVE CONTACT

HURONIAN

COBALT GROUP

Gowganda Formation


 6a *Argillaceous and arkosic quartzite.*
6b *Conglomerate.*
6c *Argillite.*
6d *Arkose.*

UNCONFORMITY

ARCHEAN

MAFIC INTRUSIVE ROCKS


(Matachewan)

 5 *Diabase, undifferentiated.*

INTRUSIVE CONTACT

SILICIC INTRUSIVE ROCKS

(Algonian)


 4a *Granite.*
4b *Granodiorite and granitic gneiss.*
4c *Syenite.*
4d *Mafic syenite and lamprophyre*
4e *Syenite porphyry and coarse-grained syenite.*
4f *Quartz diorite and diorite.*

INTRUSIVE CONTACT

ULTRAMAFIC AND MAFIC

INTRUSIVE ROCKS


(Haileyburian)

 3a *Serpentinite.*
3b *Diorite.*

INTRUSIVE CONTACT

SEDIMENTARY ROCKS


(Timiskaming)

 2a *Conglomerate.*
2b *Greywacke, interbedded argillite and quartzite.*
2c *Arkose.*

UNCONFORMITY

VOLCANIC ROCKS

(Keewatin)

 1a *Basalt and andesite.*
1b *Bleached, silicified, sericitized volcanic rocks.*
1c *Andesite porphyry.*
1d *Tuff (banded, and massive types).*
1e *Agglomerate.*
1f *Rhyolite and dacite.*
1g *Carbonatized and amygdaloidal rocks.*
1h *Amphibolite.*

asb *Asbestos.*

Au *Gold.*

ba *Barite.*

carb *Carbonate.*

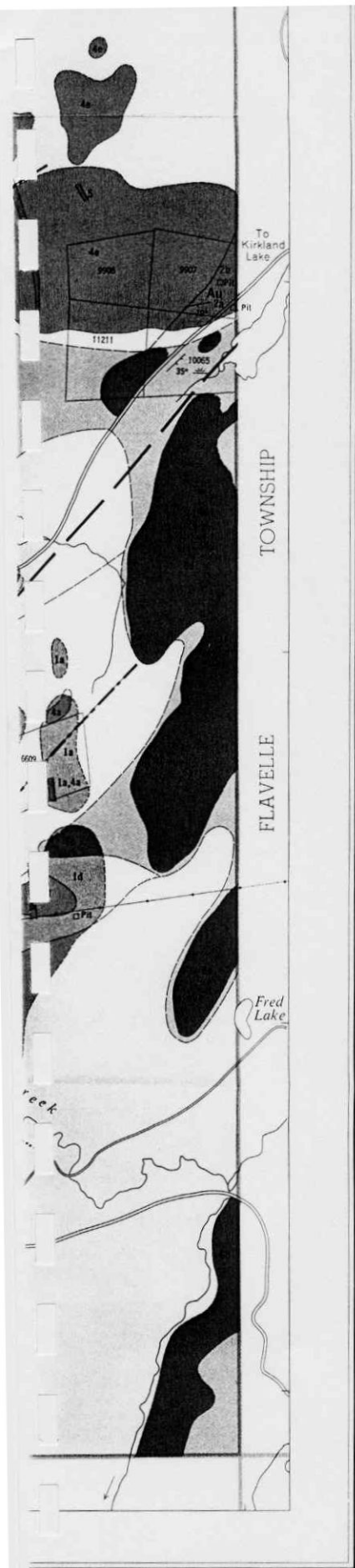
Cu *Copper.*

mag *Magnetite.*

Mo *Molybdenum.*

Ni *Nickel.*

q *Quartz*



INSTRUMENT SPECIFICATIONS

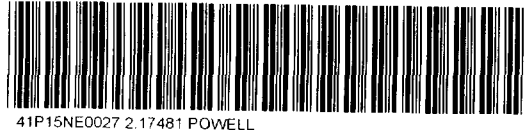
MAGNETOMETER / GRADIOMETER

Resolution:	0.01 nT (gamma), magnetic field and gradient.
Accuracy:	0.2 nT over operating range.
Range:	20,000 to 120,000 nT.
Gradient Tolerance:	Over 10,000 nT/m
Operating interval:	3 seconds minimum, faster optional. Readings initiated from keyboard, external trigger, or carriage return via RS-232-C.
Input/Output:	6 pin weatherproof connector, RS-232C, and (optional) analog output.
Power Requirements:	12 V, 200 mA peak (during polarization), 30 mA standby. 300mA peak in gradiometer mode.
Power Source:	Internal 12 V, 2.6 Ah sealed lead-acid battery standard, others optional. An External 12V power source can also be used.
Battery Charger:	Input: 110 VAC, 60 Hz. Optional 110/220 VAC, 50/60 Hz. Output: dual level charging.
Operating Ranges:	Temperature: -40 °C to +60 °C. Battery Voltage: 10.0 V minimum to 15V maximum. Humidity: up to 90% relative, non condensing.
Storage Temperature:	-50°C to +65°C
Display:	LCD: 240 x 64 pixels, or 8 x 30 characters. Built in heater for operation below -20°C
Dimensions:	Console: 223 x 69 x 240mm. Sensor staff: 4 x 450mm sections. Sensor: 170 x 71mm dia. Weight: Console 2.1kg, Staff 0.9kg, Sensors 1.1kg each.

VLF

Frequency Range:	15 - 30.0 kHz.
Parameters Measured:	Vertical In-phase and Out-of-phase components as percentage of total field. 2 components of horizontal field. Absolute amplitude of total field.
Resolution:	0.1%.
Number of Stations:	Up to 3 at a time.
Storage:	Automatic with: time, coordinates, magnetic field/gradient, slope, EM field, frequency, in- and out-of-phase vertical, and both horizontal components for each selected station.
Terrain Slope Range:	0° - 90° (entered manually).
Sensor Dimensions:	14 x 15 x 9 cm. (5.5 x 6 x 3 inches).
Sensor Weight:	1.0 kg (2.2 lb).

Personal Information collected under the Mining Act, the Information Access Act and the Access to Information Act. Questions about this collection should be directed to: 933 Ramsey Lake Road,



SDN: OKA Project 3) of the Mining Act. Under section 8 of the Act and correspond with the mining land holder. Northern Development and Mines, 6th Floor, Welsh/Stanwick

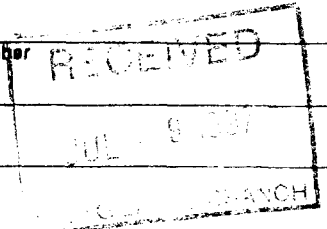
900

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240. - Please type or print in ink.

2.17481

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

Form with fields for Name, Address, Client Number, Telephone Number, and Fax Number. Includes handwritten entries for Tom Obradovich and Kirkland Lake, Ontario.



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

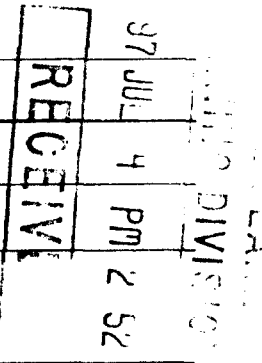
- Geotechnical: prospecting, surveys, assays and work under section 18 (regs)
Physical: drilling, stripping, trenching and associated assays
Rehabilitation

Form with fields for Work Type (Magnetometer Survey), Office Use, Dates Work Performed (01/02/97 to 30/02/1997), Township/Area (Powell), Mining Division (Larder Lake), and Resident Geologist (Richard).

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.

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

Form with fields for Name, Address, Telephone Number, and Fax Number. Includes handwritten entry for Meegwich Consultants Inc.



4. Certification by Recorded Holder or Agent

I, Thomas Obradovich, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after 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 (July 04/97), and Agent's Address (P.O. Box 1146, Kirkland Lake, Ont P2N3H7).

received Oct 02 1997

p. Work to be recorded in the assessment of 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 L1206147	1	\$ 661	\$ 800	—		
✓ 2 1206148	1	664	800	—		
✓ 3 1206150	1	664	800	—		
✓ 4 1223270	1	—	800	—		
✓ 5 1223271	2	1328	1600	—		
✓ 6 1223281	1	166	800	—		
✓ 7 1223283	1	664	800	—		
✓ 8 1223284	1	664	800	—		
✓ 9 1223285	1	664	800	—		
✓ 10 1223286	1	664	800	—		
✓ 11 1223287	1	664	800	—		
✓ 12 1213288	1	664	800	—		
✓ 13 1224878	1	—	800	—		
✓ 14 1206077	1	664	—	664		
✓ 15 1206081	1	166	800	—		
Column Totals		CONTINUED OVER →				

I, Thomas Obradovich (82977), do hereby certify that the above work credits are eligible under subsection 7 (4) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Record Holder or Agent Authorized in Writing: [Signature] Date: July 04/97

6. Instructions for cutting back credits that are not approved. **2.17481**

Some 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):

Note: 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.

For Office Use Only
 Received Stamp: **RECEIVED**
 25 JUL 4 PM 2 52
 MINING DIVISION
 LAKE LAKE
 0241 (02/96)

Deemed Approved Date: 7/19/97
 Date Approved: [Signature]
 Approved for Recording by Mining Recorder (Signature): [Signature]
 Date Notification Sent: _____
 Total Value of Credit Approved: _____

2.17481

SFN: Welsh/Stanwick
OKA AREA Properties

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 L-1205862	1	664	800	—	
17 1206306	1	* 664	800	—	
18 1206307	1	664	800	—	
19 511486	1	166		166	
20 511487	1	664		664	
21 511488	1	664		664	
22 511489	1	664		664	
23 511490	1	166		166	
24 531566	1	332		332	
25 531567	1	664		664	
26 531568	1	—			
27 531613	1	664		664	
28 531614	1	664		127	537
29 531615	1	664			664
30 531815	1	166			166
31 531816	1	166			166
32 1223303	1	332			(CANCELLED)
33 Royalty Claim		664			
Column Totals		\$15933	\$14,400	\$4775	\$1533

RECEIVED
JUL 1 1988
MINING DEPARTMENT

(169712)

SDN: Welsh/Stanwick
OKA Projects

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Linecutting	40.03km	\$ 265.00	\$ 11350.51
Magnetic Survey	40.03km	90.00	3854.89
Associated Costs (e.g. supplies, mobilization and demobilization).			
Report Writing, Drafting, Photocopying and Materials			1723.78
Transportation Costs		2.17481	
Food and Lodging Costs			

Total Value of Assessment Work \$ 16929.18

(on Royal Oak claim and Canceled claim) Less 996.00

Calculations of Filing Discounts:

\$ 15933

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, Thomas Obradovich (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Agent and Recorded Holder (recorded holder, agent or other position with signing authority) I am authorized to make this certification.

Signature
Thomas Obradovich

Date
July 04/97

September 24, 1997

THOMAS JOHN ELI OBRADOVICH
P.O. BOX 1146
KIRKLAND LAKE, Ontario
P2N-3M7

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

Telephone: (888) 415-9846
Fax: (705) 670-5863

Dear Sir or Madam:

Submission Number: 2.17481

Status

Subject: Transaction Number(s): W9780.00711 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.

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,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.17481

Date Correspondence Sent: September 24, 1997

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9780.00711	1206147	POWELL	Approval	September 24, 1997

Section:

14 Geophysical MAG

Correspondence to:

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

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

THOMAS JOHN ELI OBRADOVICH
KIRKLAND LAKE, Ontario

2973090 CANADA INC.
VAL D'OR, QUEBEC

DONALD JOSEPH CAMPBELL
MATACHEWAN, Ontario

FRED STAN KIERNICKI
KIRKLAND LAKE, Ontario

GINO PAUL CHITARONI
COBALT, Ontario

STEVEN WILLIAM STANWICK
MATACHEWAN, Ontario

ETHEL WELSH
KIRKLAND LAKE, Ontario

ALCANEX LTD.
MISSISSAUGA, ONTARIO

LIST OF OTHER RECORDED HOLDERS

Don Campbell 115087
241 Amabilis Avenue
P.O. Box 176
Matachewan, Ontario P0K 1M0

Fred Kiernicki 152022
P.O. Box 1143
82 Bernhard Drive
Kirkland Lake, Ontario P2N 3M7

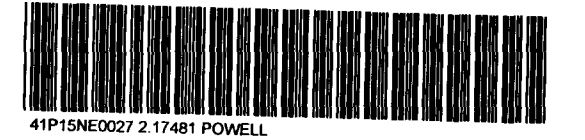
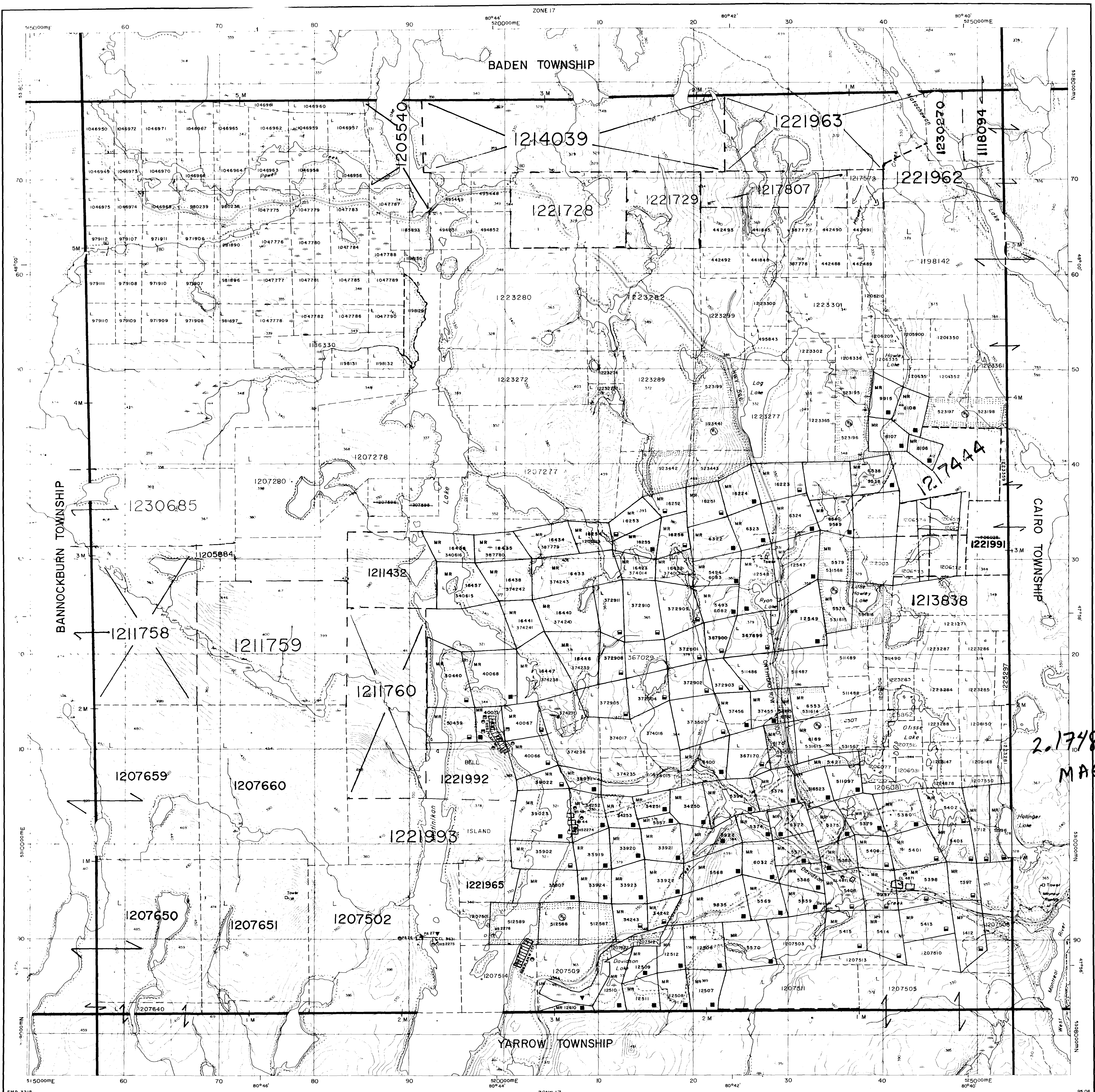
Gino Chitaroni 117474
P.O. Box 699
50 Silver Street
Cobalt, Ontario P0J 1C0

Steve Stanwick 197212
P.O. Box 82
Dale Street
Matachewan, Ontario P0K 1M0

Ethel Welsh 207580
79 Gov't Road East, Apt. 4
Kirkland Lake, Ontario P2N 1A6

Alcanex Limited 101512
1365 Clarkson Road North
Mississauga, Ontario L5J 2W6

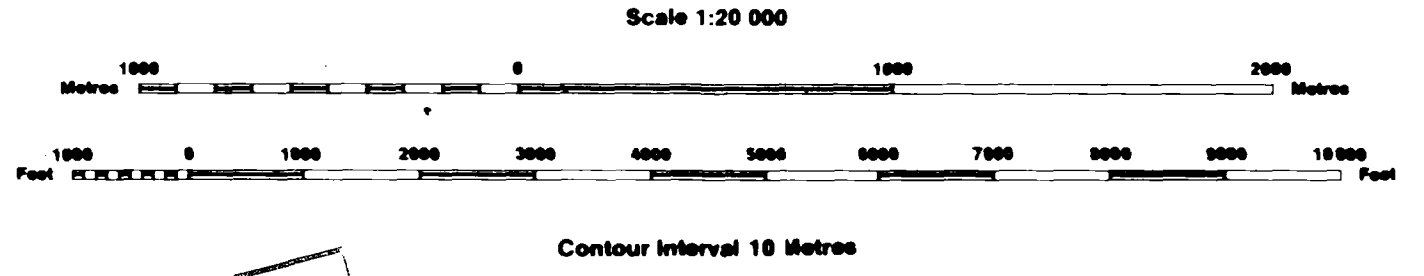
2.17481



INDEX TO LAND DISPOSITION

PLAN
 G-3218
 TOWNSHIP
POWELL

M.N.R. ADMINISTRATIVE DISTRICT
 KIRKLAND LAKE
 MINING DIVISION
 LARDER LAKE
 LAND TITLES/REGISTRY DIVISION
 TIMISKAMING



RECEIVED
 JUL 8 9 1997
 MINING LANDS BRANCH

2.17481

SYMBOLS

Boundary	
Township, Meridian, Baseline	— — — — —
Road allowance: surveyed	— — — — —
shoreline	— — — — —
Lot/Concession: surveyed	— — — — —
unsurveyed	— — — — —
Parcel: surveyed	— — — — —
unsurveyed	— — — — —
Right-of-way: road	— — — — —
railway	— — — — —
utility	— — — — —
Reservation	— — — — —
Cliff, Pit, Pile	— — — — —
Contour	— — — — —
Interpolated	— — — — —
Approximate	— — — — —
Depression	— — — — —
Control point (horizontal)	— — — — —
Flooded land	— — — — —
Mine head frame	— — — — —
Pipeline (above ground)	— — — — —
Railway: single track	— — — — —
double track	— — — — —
abandoned	— — — — —
Road, highway, county, township	— — — — —
access	— — — — —
trail, bush	— — — — —
Shoreline (original)	— — — — —
Transmission line	— — — — —
Wooded area	— — — — —

AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only				
SRO - Surface Rights Only				
M + S - Mining and Surface Rights				
Description	Order No.	Date	Disposition	File
W-L-18/95	MAR. 30/95	M + S		
W-L-19/95	MAR. 30/95	M + S		
W-L-20/95	MAR. 30/95	M + S		

NOTES

L.O. 7601 COVERS FLOODING RIGHTS IN THIS TOWNSHIP TO CONTOUR 870 TO ONTARIO HYDRO. FILE: 12290 VOL. 2.

DISPOSITION OF CROWN LANDS

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	○
Reservation	○
Sand & Gravel	○

531568

Little

Hawley

Lake

L 300 W

L 200 W

L 100 W

531816

L 400 E

L 500 E

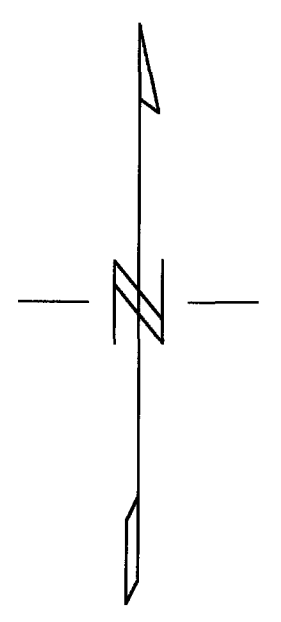
L 600 E

L 700 E

L 800 E

L 900 E

L 1000 E



HWY 566

L 1200 W

L 1100 W

L 1000 W

L 900 W

L 800 W

L 700 W

L 600 W

L 500 W

L 400 W

L 300 W

L 200 W

1900 N

1800 N

1700 N

1600 N

1500 N

1400 N

1300 N

1200 N

1100 N

1000 N

BL 875 N

BL 875 N

800 N

700 N

600 N

500 N

400 N

300 N

200 N

100 N

0

100 S

200 S

300 S

400 S

POWELL TWP
CAIRO TWP

Matchewa

Brat

L 1500 W

L 1400 W

L 1300 W

L 1200 W

L 1100 W

L 1000 W

L 900 W

L 800 W

L 700 W

L 600 W

L 500 W

L 400 W

L 300 W

L 200 W

L 100 W

L 0

L 100 E

L 200 E

L 300 E

L 400 E

L 500 E

L 600 E

L 700 E

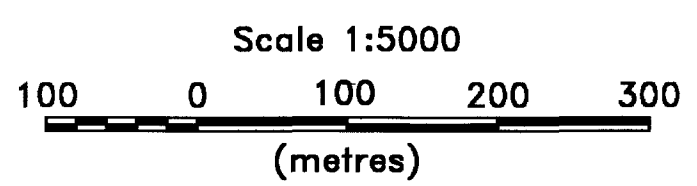
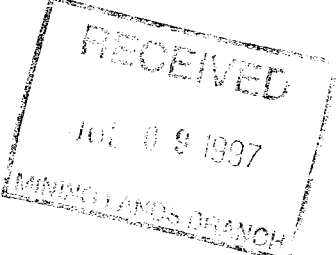
L 800 E

L 900 E

L 1000 E

57000 subtracted from all readings

2.17481



Instruments: GSM-19 Mag S/N 611575
GSM-19 Mag S/N 45329
GSM-19 Mag S/N 58479
Base Station: Scintrex EDA Omni IV S/N 228225



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Oka Project Sedex Mining Corp.	
Powell Township	
Ground Geophysical Surveys Total Field Magnetics Contours	
Data processing and Interpretation by: Meegwich Consultants Inc.	NTS 41 P/16 Scale 1:5000