SELCO MINING CORPORATION LIMITED

BLOCK 800-6

BOYER AREA - ONTARIO

GEOPHYSICAL REPORT

K. Thorsen,
Cochenour, Ontario

December, 1977

BLOCK 800-6

INTRODUCTION

During the summer of 1977 an exploration program including linecutting and electromagnetic and magnetic surveys was conducted over the following claims located in the areas of Tabor Lake, M2653 and Kawashegamuk, M2573 in the Kenora Mining Division:

KRL 449815-449819	inclusive	KRL 449856	
KRL 449822-449830	"	KRL 448156-448158	inclusive
KRL 449832-449837	"	KRL 448161,448162	
KRL 449839-449843	"	KRL 448164-448169	"
KRL 449846-449850	"		
KRL 449852-449853	"		

Access is via a road south from Borrups corners approximately 4 miles to the southern base line.

GENERAL GEOLOGY

The claims are underlain by mafic, intermediate and felsic volcanics with some diorite intrusive.

RESULTS

Twenty-nine conductive zones were noted during the course of the survey and are described as follows:

1) Line 28E-23N to 25N to Line 32E, 25N to 26N. This moderately good zone on line 28E is within mafic volcanics with a relatively flat magnetic pattern. On line 32E the response is primarily quadrature reflecting perhaps the low ground in the vicinity. One hole would be drilled on line 28E.

2/....

2) Line 20E 7N to 8N to Line 24E, 5N to 6N. This quadrature response is reflective of the overburden in the wet muskeg.

3) Line 20E 0 to 1N to Line 24E, 2N. This quadrature response is like number 2 above and also reflecting of wet swamp conditions.

4) Line 20E 5+50S to Line 32E, 1N. This extremely strong in-phase zone, in conjunction with low magnetic relief is caused by a graphitic horizon. The conductor is within mafic volcanics and was probably drilled in 1974 (collar discovered). No further work is necessary.

5) Line 36E 4+50N to Line 48E, 3+25N to 4+25N. This strong conductive zone flanks a magnetic high to the north and appears to be associated with intermediate volcanics. One hole could be drilled to intersect this horizon.

6) Line 20E 10S to Line 52E, 8S. This moderately strong conductor appears to follow a diorite contact on the eastern end and cuts across mafic volcanics to the west. It primarily follows a magnetic low and is probably a weak graphite zone.

7) Line 36E 11S to Line 48E, 11+50S. Again this is a moderately strong conductive zone within a magnetic low and in mafic volcanics. It probably reflects a graphitic horizon.

3/....

8) Line 36E 22S to Line 40E, 21S. Intermediate volcanics are the host for this strong conductor in a moderately low magnetic pattern.

9) Line 48E 0+50 to 1N to Line 68E, 0. This conductor is possibly two conductors. From Line 48E to Line 56E it has a very strong in-phase response and from 60E to 68E it is primarily a quadrature response. The western end also is coincident with a relatively high magnetic anomaly whereas the eastern end is in flat magnetic terrain. One hole could be drilled on line 56E.

10) Line 44E 11+50N to Line 48E, 10+50 to 11N. This moderately good conductor flanks a small granodiorite plug to the south and is also within a flat magnetic pattern possibly reflecting a sheared contact zone. No further work is necessary.

11) Line 56E 0+50 to 9N to Line 64E, 8 to 8+50N. This broad moderately weak conductor lies in a low magnetic field. It was probably previously drilled (collar found); hence no further work is necessary.

12) Line 60E 22 to 22+50N to Line 72E, 23N. This moderately good conductive zone within a flat magnetic field lies within a diorite intruse and may be reflective of a shear zone. No further work is necessary.

13) Line 60E 15N to Line 72E, 14+50N. This broad moderately weak zone lies within a weak magnetic zone in intermediate volcanics. One hole could be drilled to intersect the horizon.

4/....

14) Line 60E 4N to Line 68E, 4N. This poor conductive zone in a flat magnetic pattern lies within felsic volcanics. Because of the geology, the zone should be drilled but only as a low priority target.

15) Line 64E 10+50S to Line 92E, 12 to 14S. This moderate conductive zone lies within a flat magnetic zone in felsic volcanics. As some of the volcanics are coarse pyroclastics, this zone should be drilled. Line 80E would appear to have the most promise.

16) Line 76E 6 to 7S to Line 80E, 4+50 to 5+25S. This strong conductive zone is coincident with a very high magnetic anomaly (7000 gammas on line 76E). It is probably reflective of iron formation but the existence of felsic rocks nearby gives the zone a drilling priority.

17) Line 76E 3N to 5N. This broad, moderately good conductor lies within a flat magnetic pattern in intermediate volcanics. No further work is necessary.

18) Line 88E 6+50S to Line 100E, 7+00S. The western end of this conductor lies within the same magnetic high as zone 16 and the eastern end lies within a magnetic low. Felsic outcrops in the vicinity make this an interesting target that should be drilled if encouragement is received in the drilling of zone 16.

5/....

19) Line 44E 27S to Line 56E, 29S. This moderately strong conductive zone is within a flat magnetic pattern in a diorite intrusive. It probably reflects a shear zone and hence is not a drill target.

20) Line 36E 37S to Line 52E, 34S. This thin, moderately weak zone lies in a magnetic high to the west and a flat magnetic zone to the east. It appears to be within the diorite intrusive, hence no further work is necessary.

21) Line 68E 31+50 to 32+50S to Line 72E, 32S. This broad, moderately good conductor flanks a magnetic low and lies within the diorite intrusive. No further work is necessary.

22) Line 68E 39 to 40+50S to Line 76E, 40 to 41S. This broad moderately weak zone lies within a magnetic low at the east end and a 3500 gamma magnetic high at the west end. It appears to be within the boundaries of the intrusive rock.

23) Line 76E 35S to Line 84E, 37S. This thin moderately weak conductive zone lies within a magnetic low zone very close to the diorite contact. It is possibly reflective of a sheared contact zone.

24) Line 76E 44S to 46S to Line 92E, 40 to 41+50S. This broad, strong conductive zone flanks a magnetic high to the north except on Line 84E where it is directly coincident with a 1500 gamma high. Except for the west end where it appears to lie in mafic volcanics, it seems to be underlain by diorite intrusive.

6/....

25) Line 96E 51+50 to 53S to Line 108E, 49S. This moderately strong conductor is coincident with a 500 gamma magnetic high on line 104E and with moderate lows on all other lines. It appears to lie within intermediate volcanics and has been drilled (collar found).

26) Line 36E 54+50 to 55+50S to Line 48E, 57 to 57+50S. This moderately strong conductive zone is within a relatively flat magnetic zone close to a diorite, mafic volcanic contact. A hole could be drilled to intersect this zone.

27) Line 36E 61+50 to 63S. This moderately strong conductor is still open to the west. It lies within a flat magnetic field in mafic volcanics.

28) Line 44E 67+50 to 68S. This zone is identical to zone 36.

29) Line 36E 79 to 80S to Line 44E, 78S. This moderately good conductive zone flanks a magnetic high to the south and lies within mafic volcanics.

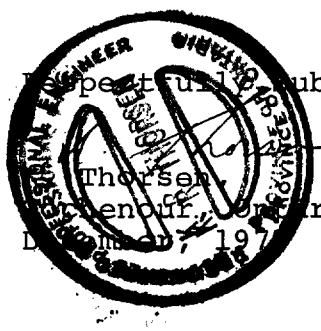
RECOMMENDATIONS

Of the above zones, the following should be drilled if time and money permits: Zone 1,5,9,13,14,15,16,26, 1 of 12,19,20,21,22, 23 and 1 of 26,27,28,20. None of these should be drilled without further geological ground reconnaissance and some geophysical checks where the quadrature was not working.

Co-authored by:

L.E. Reed,
Toronto, Ontario
December, 1977

Respectfully submitted:



Thorsen,
Timmins, Ontario
December, 1977

:AM

SELCO MINING CORPORATION LIMITED

BLOCK 800-7

BOYER AREA - ONTARIO

GEOPHYSICAL REPORT

K. Thorsen,
Cochenour, Ontario

December, 1977

BLOCK 800-7

INTRODUCTION

During August and September, 1977 an exploration program including linecutting and electromagnetic and magnetic surveys was conducted over the following claims located in the area of Tabor Lake - M2653 in the Kenora Mining Division:

KRL 449787
KRL 449788
KRL 488152
KRL 488153

Access is via a bush road that turns south off Highway 17 at Borups corners.

GENERAL GEOLOGY

The grid is underlain primarily by mafic volcanics with minor intermediate volcanics.

RESULTS

One good conductive zone runs from Line 16 00E, 13 50S to Line 20 00E, 12 50S. There is a moderately weak magnetic correlation.

RECOMMENDATIONS

The above conductor should be drilled.

Co-authored by:

Respectfully Submitted,

L.E. Reed,
Toronto, Ontario

December, 1977

K. Thorsen,
Cochenour, Ontario

December, 1977

SELCO MINING CORPORATION LIMITED

BLOCK 800-3

BOYER AREA - ONTARIO

GEOPHYSICAL REPORT

K. Thorsen,
Cochenour, Ontario

December, 1977

BLOCK 800-3

INTRODUCTION

During the summer of 1977 an exploration program including linecutting and electromagnetic and magnetic surveys was conducted over the following claims located in the area of Melgond Township M2011 in the Kenora Mining Division:

KRL 449770
KRL 449772 to KRL 449778 inclusive
KRL 449780, 449781
KRL 448148

Access is via a road south from Highway 17 at Borrups corners for approximately 3 miles. Thence the block is approximately 1 mile to the east.

GENERAL GEOLOGY

Rocks mainly consist of mafic volcanics with minor intermediate and felsic volcanics.

RESULTS

Electromagnetic surveys discovered several conductive zones that are described as follows:

1) 12+00E 4+00N to 4+50N to 16+00E, 4+50 to 5+00N. This zone is a weak out-of-phase conductor with a low magnetic correlation. Topographically it is in a low wet spot - this may be the cause of the conductor.

2) 12+00E 3+00N to 16+00E, 3+50N. This very weak out-of-phase response parallels number 1 and is possibly caused by the swamp edge.

2/....

3) Line 12+00E 4+00S to 36+00E, 4+50S. This conductor varies from one with a moderately strong, good ratio response to one with primarily quadrature response. It is within a flat magnetic pattern although flanked by a high magnetic trend to the south. A hole was drilled on Line 24+00 and intersected intermediate volcanics with minor metasediments. One sedimentary band contained graphitic slips with minor disseminated pyrrhotite and pyrite.

4) Line 20+00E 0 to 0+50S to Line 40+00E, 0+50N. This poorly defined conductor sits within a flat magnetic pattern. Its characteristics indicate it has a similar source to # 3.

5) Line 28+00E 16+50S to Line 40+00E, 15+00S. This poorly defined, sinous conductive zone flanks the magnetic high on line 28+00E and deteriorates into the flatter magnetics to the east.

6) Several other one line conductors are present on the grid but are generally weak, non-magnetic responses. They indicate poor instrument alignment, probably due to rough terrain.

RECOMMENDATIONS

One hole could be drilled on both zones 4 and 5 but these should remain low level priorities.

Co-authored by:

L.E. Reed,
Toronto, Ontario
December, 1977

Respectfully Submitted:

REGISTERED PROFESSIONAL ENGINEER
K. R. THORSEN
PROVINCE OF ONTARIO

K. Thorsen,
Cochenour, Ontario
December, 1977

:AM

TABOR LAKE - M.2653

BOYER LAKE - M.2582

REVELL LAKE - M.2569

WAPAGEISI LAKE - M.2056

92°30' 92°15' 49°30' 49°22'30"

AREA OF

KAWASHEGAMUK LAKE
2.2562

DISTRICT OF KENORA

KENORA MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

LEGEND

PATENTED LAND	(P)
CROWN LAND SALE	C.S.
LEASES	(L)
LOCATED LAND	Loc.
LICENSE OF OCCUPATION	L.O.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
ROADS	
IMPROVED ROADS	
KING'S HIGHWAYS	
RAILWAYS	
POWER LINES	
MARSH OR MUSKEG	
MINES	
CANCELLED	C.

NOTES

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

Roads indicated Dryden Paper Co Private Road may be used by prospectors only after permission is obtained from Dryden Paper Co. Dryden, Ont.

DATE OF ISSUE
JAN - 6 1978
SURVEYS AND MAPPING BRANCH

NATIONAL TOPOGRAPHIC SERIES 52 F 8

PLAN NO.- M-2573

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

52F8GNW9815 2.2562 HELGUND

N

200

494922

AREA OF

TABOR LAKE

2.2562

DISTRICT OF KENORA

KENORA MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

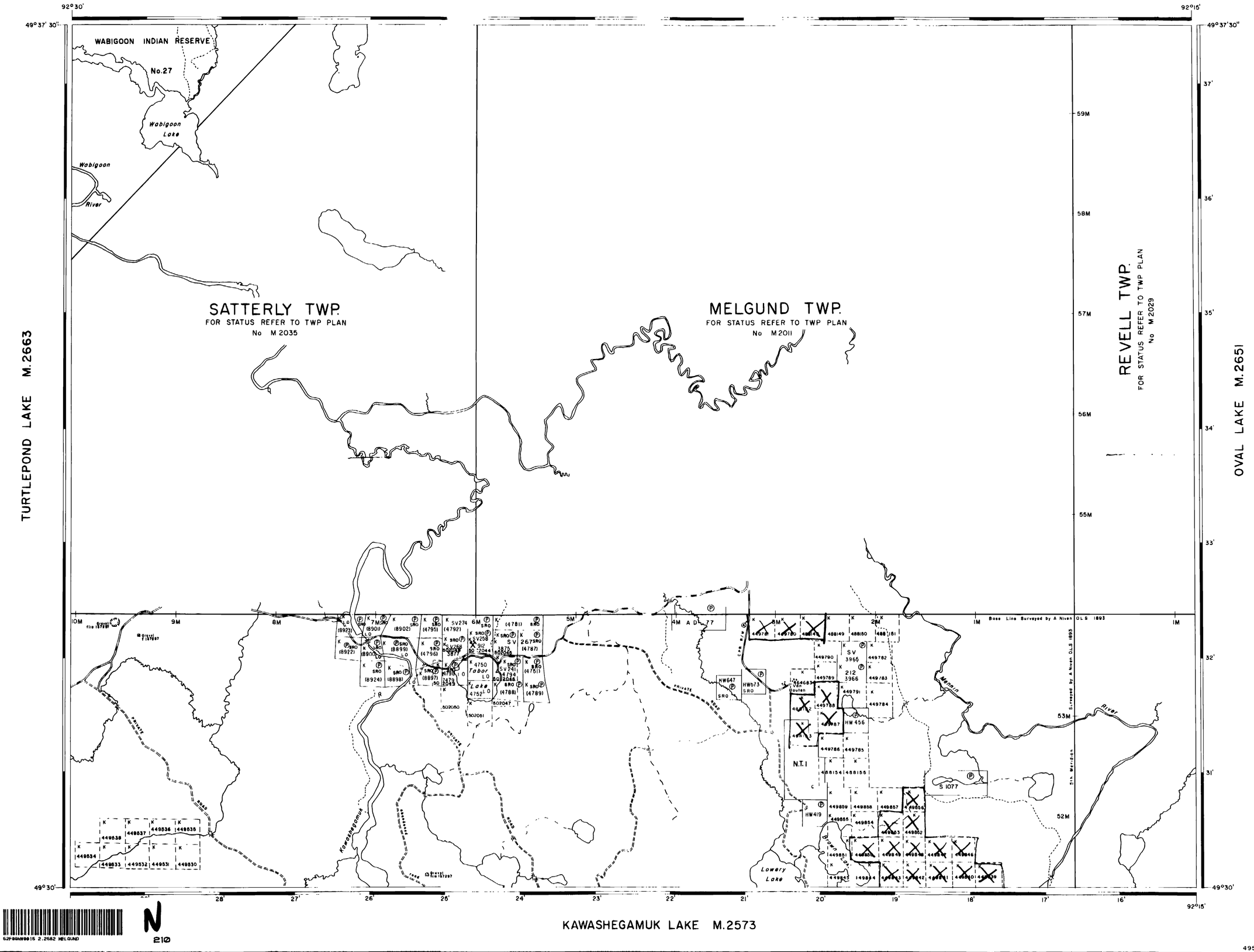
LEGEND

PATENTED LAND	● or (P)
CROWN LAND SALE	C.S.
LEASES	(L)
LOCATED LAND	Loc.
LICENSE OF OCCUPATION	L.O.
MINING RIGHTS ONLY	M R O
SURFACE RIGHTS ONLY	S R O.
ROADS	
IMPROVED ROADS	
KING'S HIGHWAYS	
RAILWAYS	
POWER LINES	
MARSH OR MUSKEG	
MINES	
CANCELLED	C.
PATENTED S R O	⊖

NOTES

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

Roads indicated PRIVATE may be used by prospectors only after permission is obtained from Dryden Paper Co., Dryden, Ontario



DATE OF ISSUE
JAN - 6 1978
SURVEYS AND MAPPING BRANCH

NATIONAL TOPOGRAPHIC SERIES 52F9

PLAN NO. M.2653

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

52F09NW0015 2.2562 MELGUND

N 210

495922

2.2562

ONTARIO

M.2011

MINISTRY OF NATURAL RESOURCES

SURVEYS AND MAPPING BRANCH

DATE OF ISSUE
JAN - 6 1978
SURVEYS AND MAPPING BRANCH

PLAN OF MELGUND T'WP.

KENORA MINING DIVISION.

DISTRICT OF KENORA.

—Scale, 40 chains to an inch.—

Areas withdrawn from staking under Section 42 of the Mining Act.

	File	Date	Disposition
(42)	163473	Mar 1/71	S.R.O.

AVERY T'WP.

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

ASK North

W. E. S.

6 5 4 3 2 1

SATTERLY T'WP.

REVELL T'WP.

BURNETTS L.

L.O. 7102

C. P. R.

Loc

DYMENT

SV 262 SV 235 SV 203 S-V 253 J.D. 1 J.D. 2

GRAVEL FILE 85606 DHO GRAVEL GRAVEL FILE: 85894 PIT 1947

PLAN 23R-2880 PLAN 23R 2881

Kenora-Fort William Highway

ROAD

TRANS CANADA PIPELINES

DYMENT BAR

23R-2942

Loc. L.O. 7102

RESERVED

K 449800 449799 449801 449798

K 449794 449797 449795

WATSON LAKE ROAD

WINNIPEG RIVER

OFFSHIP RES.

RANGER STN

E 156 E 161 E 162 E 163 E 164 E 165

K 25B22 (SV 863) P M.R.O.

SV 264 SV 266 SV 265 SV 242 SV 249 SV 240 SV 210 SV 218 SV 219 SV 230 SV 231 SV 232 SV 233

K 449779 K 449778 K 449777 K 449776 K 449775 K 449774 K 449773 K 449772 K 449771

K 449805 449806 449812 449813 K 449804 449807 449811 449814 K 449803 449808 449810 K 449802 449809

S.R.O

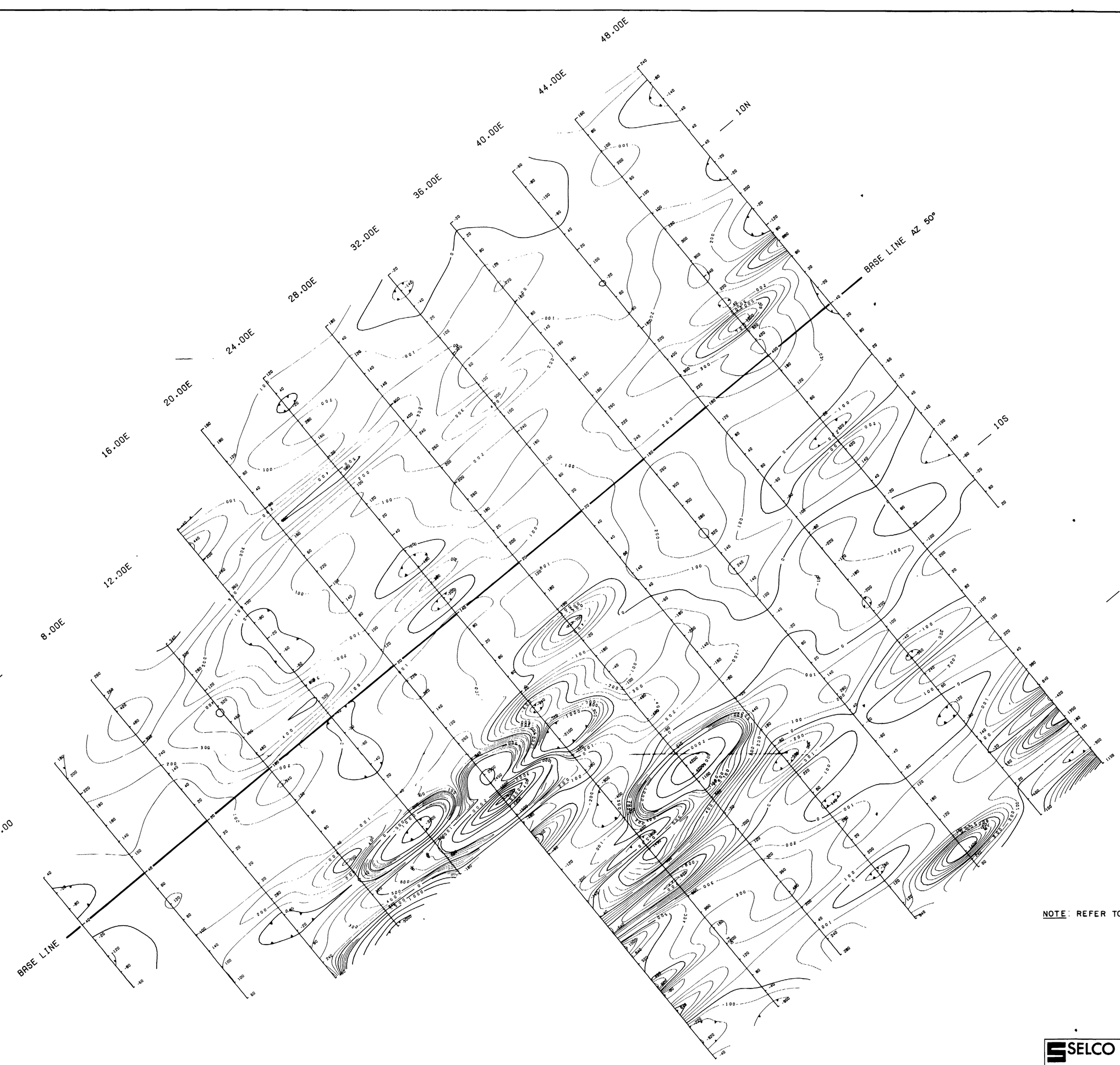
A.D. 84 A.D. 83 A.D. 81 Loc. A.D. 82 A.D. 74 C A.D. 87 C A.D. 88 C A.D. 89 A.D. 68 C A.D. 69 C A.D. 55 A.D. 80 C A.D. 72 A.D. 73 A.D. 70 C A.D. 71 C A.D. 75 A.D. 76 A.D. 77 A.D. 56

STRAIN BOAT LANDING

LITTLE MINNITAKI RIVER MENNIN RIVER

N

220



NOTE: REFER TO BO. 2294B — H.L.E.M. CLAIMS, LOC. PLAN, D.D.H.
BO. 2316 — GEOLOGY.

REGISTERED PROFESSIONAL ENGINEER
K. R. ROBSON
PROVINCE OF ONTARIO

MAGNETOMETER INSTRUMENT

TYPE: McPHAR M-700

Readings in Gammas: [260 / 340]

Base:

Contour Interval: Every 100 Gammas to 1000 Gammas
Every 1000 Gammas thereafter

Profile:

0 200 400
FEET

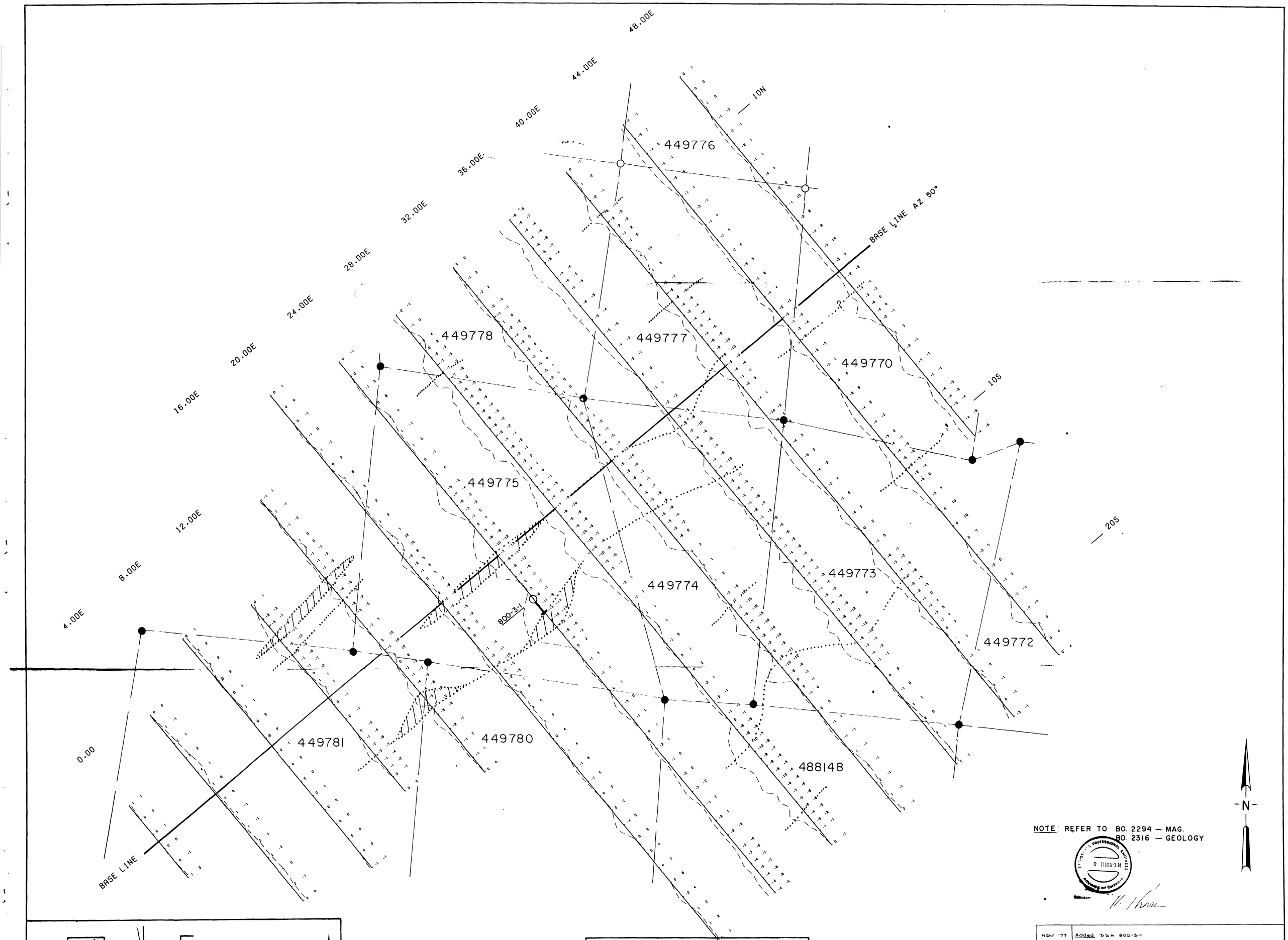
SELCO MINING CORPORATION
(EXPLORATION DIVISION) LIMITED

2.2562

BOYER AREA

BLOCK 800-3 — MAG. SURVEY

DRAWN BY A.C.	DATE July '77	PLAN Nº BO. 2294
TRACED BY J.G.	DATE Sept '77	



NOTE: REFER TO BO. 2294 — MAG.
BO. 2316 — GEOLOGY

R. THORN — REGISTERED PROFESSIONAL ENGINEER — PROVINCE OF ONTARIO

BLOCK 800-3

LOCATION PLAN
CLAIM MAP M.2011 - ONT
Scale: 1". 1/2 mi

ELECTROMAGNETIC INSTRUMENT
TYPE: GEONICS EM-17
HORIZONTAL LOOP (Percent of Primary Field)
Frequency: 1600 Hz
Cable Length: 300'
In Phase: ●—●→ [0 1 2 3] ←●---● *Out of Phase Quadrature*
Conductor Width:
Profile Scale: 1": 20%

0 200 400
FEET

NOV '77	Added DDH 800-3-1

SELCO MINING CORPORATION
(EXPLORATION DIVISION) LIMITED

2.2562

BOYER AREA

BLOCK 800-3 — H.L.E.M. SURVEY

DRAWN BY T.K.	DATE July '77	PLAN No	BO. 2294B
TRACED BY J.G.	DATE Sept '77		

20.00E 24.00E 28.00E 32.00E 36.00E 40.00E 44.00E 48.00E 52.00E 56.00E 60.00E 64.00E 68.00E 72.00E 76.00E 80.00E 84.00E 88.00E 92.00E 96.00E 100.00E

30N 20N 10N BASE LINE 10S 20S 25S

BASE LINE AZ. 127°

BROWN LAKE

NOTE: REFER TO B0.2296B - H.L.E.M., CLAIMS, LOCATION PLAN
B0.2317 - GEOLOGY

MAGNETOMETER INSTRUMENT

TYPE: McPHAR M-700

Readings in Gammas: [420 / 340

Base:

Contour Interval: Every 100 Gammas to 1000 Gammas
Every 500 Gammas to 5000 Gammas
Every 1000 Gammas thereafter

Profile:

0 200 400
FEET

SHEET 1 OF 2

A. R. THORSEN

SELCO MINING CORPORATION
(EXPLORATION DIVISION) LIMITED

2.2562

BOYER AREA

BLOCK 800-6 — MAG. SURVEY

DRAWN BY	A.C.	DATE	Sept '77	PLAN No 802296
TRACED BY	Data Plot	DATE	Nov '77	

20.00E 24.00E 28.00E 32.00E 36.00E 40.00E 44.00E 48.00E 52.00E 56.00E 60.00E 64.00E 68.00E 72.00E 76.00E 80.00E 84.00E 88.00E 92.00E 96.00E 100.00E

30N

20N

10N

BASE LINE

10S

25S

BROWN LAKE

449856 449852 449853 449849 449850 449848 449847 449842 449843 449836 449837 449829 449846 449841 449835 449834 449840 449839 449833 449828 449827 449817 449818 449826 449816 449832 449825 449815 449156

BASE LINE AZ. 127°

NOTE REFER TO 80.2296 — MAG.
80.2317 — GEOLOGY

0 200 400
FEET

N

ELECTROMAGNETIC INSTRUMENT

TYPE: APEX MAX-MIN II

HORIZONTAL LOOP (Percent of Primary Field)

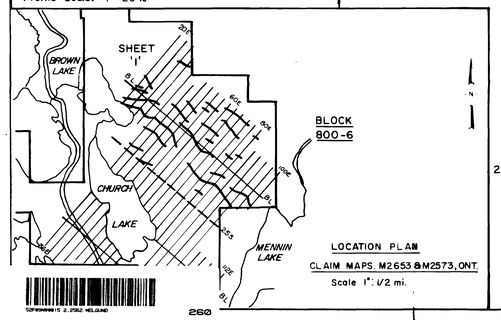
Frequency: 1777 Hz.

Cable Length: 400'

In Phase: 6 8 6 3 — *Out of Phase Quadrature*

Conductor Width:

Profile Scale: 1": 20%



LOCATION PLAN
CLAIM MAPS. M2653 & M2573, ONT.
Scale 1": 1/2 mi.

260

K. R. THORSEN

SELCO MINING CORPORATION
(EXPLORATION DIVISION) LIMITED

2.2582

BOYER AREA

BLOCK 800-6 — H.L.E.M. SURVEY

DRAWN BY A.C.	DATE Sept '77	PLAN NO. 80.2296B
TRACED BY Data Plot	DATE Nov '77	

SHEET 1 OF 2

25S
30S
40S
50S
60S
70S
80S
BASE LINE
BASE LINE AZ. 127°

96.00E
100.00E
104.00E
108.00E
112.00E
36.00E
40.00E
44.00E
48.00E
52.00E
56.00E
60.00E
64.00E
68.00E
72.00E
76.00E
80.00E
84.00E
88.00E
92.00E

CHURCH LAKE

BUSH ROAD

44837
44838
44839
44840
44841
44842
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44850
44851
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44862
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44865
44866
44867
44868
44869

NOTE REFER TO 80.22978- H.L.E.M., CLAIMS, LOCATION PLAN
80.2317 - GEOLOGY

K. R. THOMSEN
REGISTERED PROFESSIONAL ENGINEER
PROVINCE OF ONTARIO

MAGNETOMETER INSTRUMENT

TYPE: Mc PHAR M-700

Readings in Gammas: [260 / 340]

Base:

Contour Interval: Every 100 Gammas to 1000 Gammas
Every 500 Gammas to 5000 Gammas
Every 1000 Gammas thereafter

Profile:

0 200 400
FEET

SHEET 2 OF 2

SELCO MINING CORPORATION
(EXPLORATION DIVISION) LIMITED

2.2562

BOYER AREA

BLOCK 800-6 — MAG. SURVEY

DRAWN BY A.C	DATE Sept '77	PLAN NO. 80.2297
TRACED BY Data Plot	DATE Nov '77	

270

25S
30S
40S
50S
60S
70S
80S
BASE LINE

449837
449830
449829
449819
449818
448156
448157
448158
448162
448164
448161
448165
448166
449822
449823
449824
448167
448168
448169

CHURCH LAKE
BUSH ROAD
W.P.

96.00E 100.00E 104.00E 108.00E 112.00E
64.00E 68.00E 72.00E 76.00E 80.00E 84.00E 88.00E 92.00E
36.00E 40.00E 44.00E 48.00E 52.00E 56.00E 60.00E

BASE LINE AZ. 127°

LOCATION PLAN
CLAIM MAPS M.2653 & M.2573 ONT
Scale: 1" = 1/2 mi
SHEET '1'
SHEET '2'
BLOCK 800-6
CHURCH LAKE
MENNIN LAKE

ELECTROMAGNETIC INSTRUMENT
TYPE: APEX MAX-MIN II
HORIZONTAL LOOP (Percent of Primary Field)
Frequency: 1777 Hz.
Cable Length: 400'
In Phase: Out of Phase Quadrature
Conductor Width:
Profile Scale: 1" = 20%

0 200 400
FEET

N

NOTE REFER TO B0.2297 — MAG.
B0.2317 — GEOLOGY

REGISTERED PROFESSIONAL ENGINEER PROVINCE OF ONTARIO
K. R. THORSEN

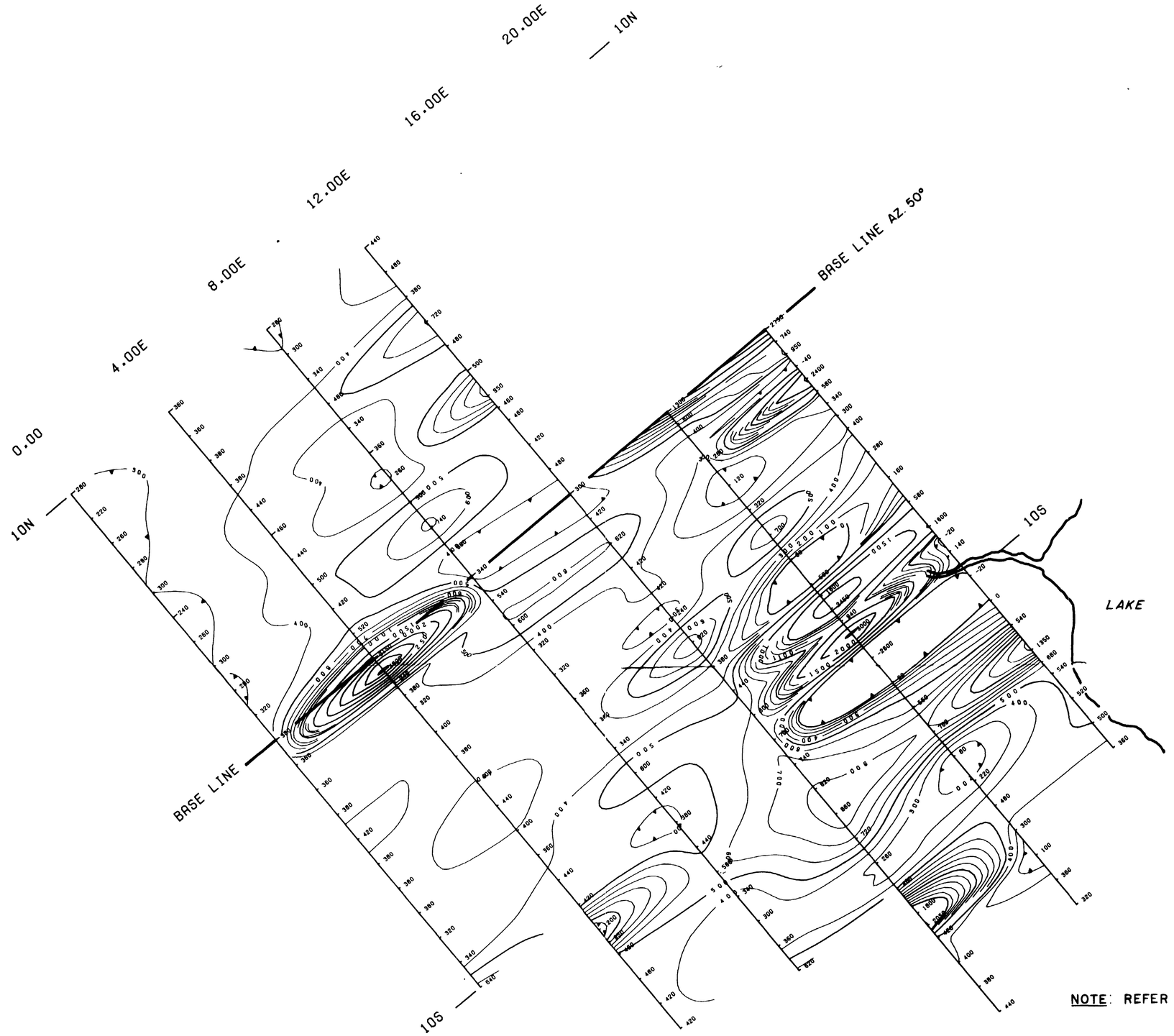
SELCO MINING CORPORATION LIMITED
(EXPLORATION DIVISION)
2.2562

BOYER AREA
BLOCK 800-6 — H.L.E.M. SURVEY

DRAWN BY A.C	DATE Sept '77	PLAN NO B0.2297B
TRACED BY Data Plot	DATE Nov '77	

SHEET 2 OF 2

280



N

NOTE: REFER TO B0.2298B — H.L.E.M., CLAIMS, LOC. PLAN.
B0.2318 — GEOLOGY

REGISTERED PROFESSIONAL ENGINEER
K R THORSEN
Province of Ontario

MAGNETOMETER INSTRUMENT

TYPE: McPHAR M-700

Readings in Gammas: [340 / 600

Base:

Contour Interval: Every 100 Gammas to 1500 Gammas
Every 500 Gammas thereafter

Profile:

0 200 400
FEET

SELCO MINING CORPORATION
(EXPLORATION DIVISION) LIMITED

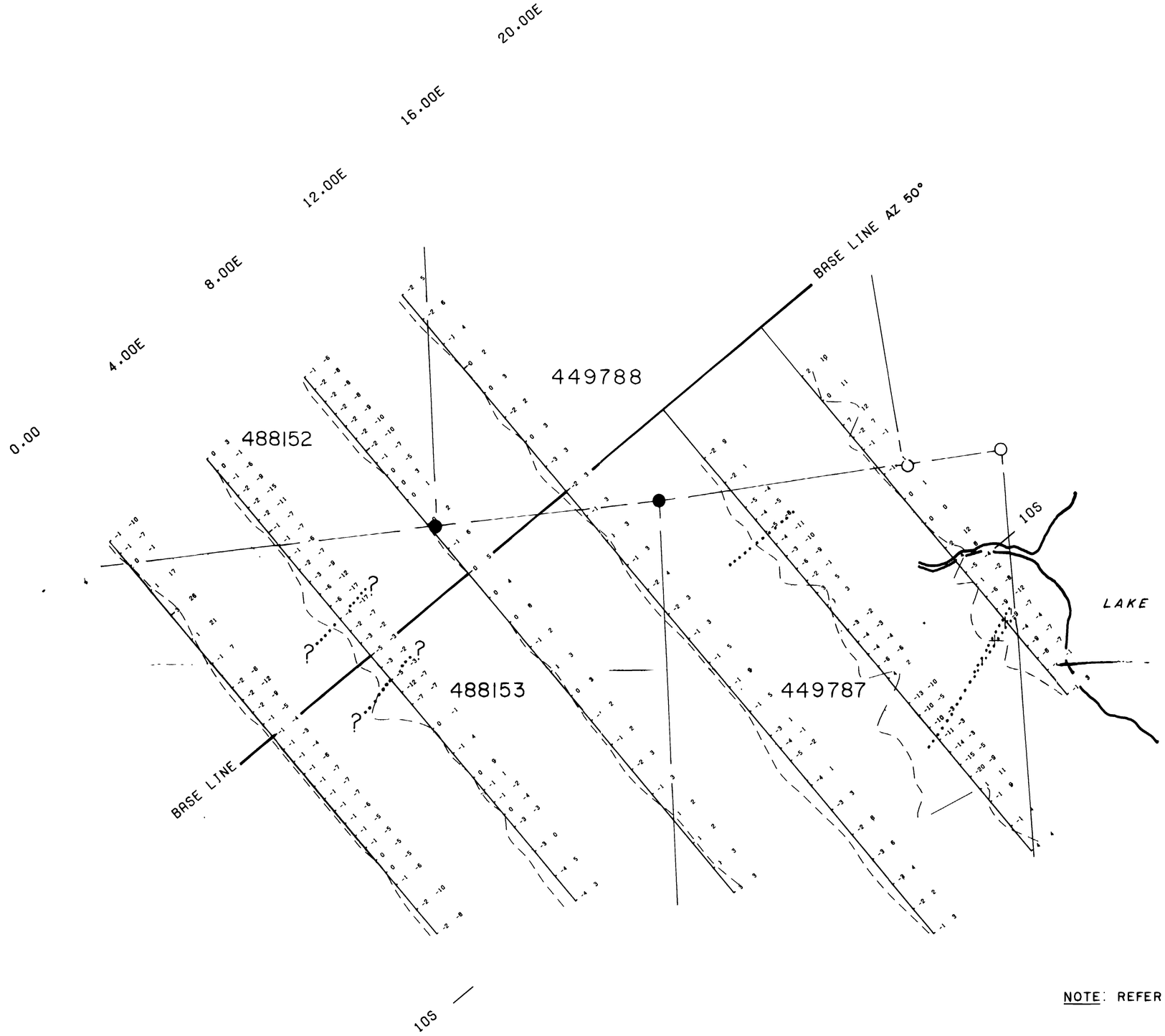
2.2562

BOYER AREA

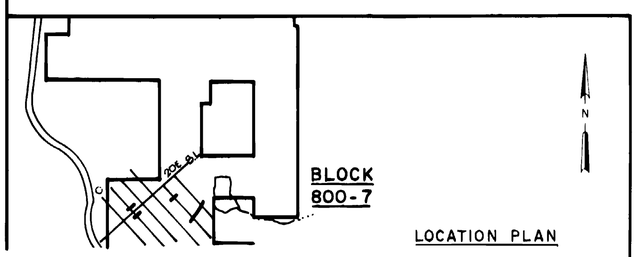
BLOCK 800-7— MAG. SURVEY

DRAWN BY A.C	DATE Oct. '77	PLAN Nº B0.2298
TRACED BY Data Plot	DATE Nov. '77	

52F09NW0015 2.2682 HELGUND



NOTE: REFER TO BO.2298 — MAG.
BO.2318 — GEOLOGY



LOCATION PLAN
CLAIM MAP M.2653, ONT.
Scale 1": 1/2 mi.

52F08NW0015 2.2562 HELGUND
300

ELECTROMAGNETIC INSTRUMENT
TYPE: APEX MAX-MIN II

HORIZONTAL LOOP (Percent of Primary Field)
Frequency: 1777 Hz
Cable Length: 400'
In Phase: ●—●→ [-1 3 / 1 2] ←●---● *Out of Phase Quadrature*
Conductor Width:
Profile Scale: 1" 20%

0 200 400
FEET

REGISTERED PROFESSIONAL ENGINEER
K. R. THORSEN
PROVINCE OF ONTARIO

SELCO MINING CORPORATION
(EXPLORATION DIVISION) LIMITED

2.2562

BOYER AREA

BLOCK 800-7 — H.L.E.M. SURVEY

DRAWN BY A.C	DATE Sept '77	PLAN Nº	BO.2298B
TRACED BY Data Plot	DATE Nov '77		