## DIAMOND DRILLING

AREA: BECKINGTON LAKE REPORT NO: 38

WORK PERFORMED FOR: Mine Lake Minerals Inc.,
Archon Minerals Inc.

RECORDED HOLDER: Same as Above [xx]
: Other [ ]

| Claim No. | Hole No. | Footage | Date | Note |
|---|---|---|---|---|
| 911403 | 87-1 | 638' | Nov-Dec/87 | (1) |
| 611995 | 87-2 | 248' | Nov-Dec/87 | (1) |
| | 87-3 | 208' | Nov-Dec/87 | (1) |
| | 87-4 | 208' | Nov-Dec/87 | (1) |
| | 87-5 | 308' | Nov-Dec/87 | (1) |
| | | 1610' | | |

NOTES: (1) #W8803.045, filed in July/88

# MINE LAKE MINERALS INC.

## DRILL LOGS FOR 1987 DIAMOND DRILLING PROGRAM

### INTRODUCTION

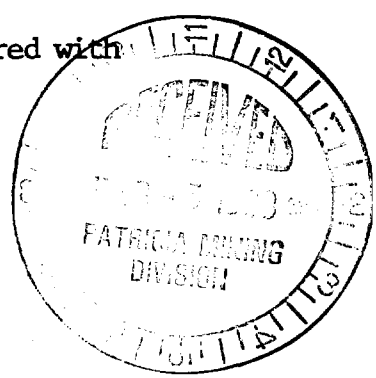
Mine Lake Minerals Inc., Suite 402, 15 Toronto Street, Toronto, Ontario, M5C 2E3, holds through option agreements and staking on its own behalf a total of sixty-seven (67) claims North of Ouillette Lake in the Beckington Lake Area, Patricia Mining Division, Ontario. In the summer of 1987, a field exploration program was conducted on the Claim Group consisting of geological mapping, a surface geophysical program, a geochemical survey, and a surface trenching program.

### ACCESS AND LOCATION OF THE PROPERTY

The Claim Group can be described as situated in the Beckington Lake Area which is regionally North of the Northeast Arm of Sturgeon Lake. Ouillette Lake, a long, narrow lake with a North-South orientation, encompasses part of the Southern boundary of the Claim Group. The Northern boundary lies to the North of Mine Lake. Access to the property is good. An all-weather forest road (No. 700) runs East from Highway #599 approximately one mile South of the Village of Savant Lake, transversing the Northern part of the Claim Group.

The general topographic relief is one of low rolling hills with much of the lower ground covered with extensive swamps.

The whole area is well forested; the higher ground covered with spruce, jack pine and poplar, while the lower ground is covered with predominantly black spruce and cedar.



LINE CUTTING

There are two control grids on the property. In the Souther part of the property around Mine Lake, Mid-North Engineering laid out a North-South base line (Mine Lake Grid) starting at the Northeast end of Ouillette Lake; pickets were placed at 25 meter intervals; offsetting lines were cut at 100 meter intervals with pickets placed at 25 meter intervals. Tie lines were cut on both the Eastern and Western property boundaries. All claim posts were identified and located relative to the grid.

In the Northern part of the property a grid was laid out with a Northwest-Southeast base line (Thomas Lake Grid) starting on the West side of Thomas Lake; pickets were placed at 100 foot intervals; offsetting lines were cut at 400 foot intervals.

THE CLAIMS

The Thomas Lake Claim Group was staked in the summer and fall of 1986. Previous work on this Claim Group consisted of some trenching on the East side of Thomas Lake in the 1930's and the reported drilling of two diamond drill holes by Ouillette Mines Limited in 1947. Several other companies since this date have undertaken reconnaissance ground and airborne geophysical surveys, the data of which are in the assessment files as public records.

No detailed mapping or surface sampling appears to have been undertaken in recent years.

The claims encompassing the Thomas Lake Claim Group and covered in this survey are as follows:

| | |
|---|---|
| Pa 911403 | Pa 911425 |
| Pa 911404 | Pa 911426 |
| Pa 911405 | Pa 911427 |
| Pa 911406 | Pa 911428 |
| Pa 911407 | Pa 911429 |
| Pa 911408 | Pa 911430 |
| Pa 911409 | Pa 911561 |
| Pa 911410 | Pa 911562 |
| Pa 911413 | Pa 911563 |
| Pa 911414 | Pa 911564 |
| Pa 911415 | Pa 911565 |
| Pa 911416 | Pa 911566 |
| Pa 911419 | Pa 911567 |
| Pa 911420 | Pa 911568 |
| Pa 911421 | Pa 911569 |
| Pa 911422 | Pa 911570 |
| Pa 911423 | Pa 911572 |
| Pa 911424 | Pa 911573 |
| Pa 911425 | Pa 911574 |

Therefore, the Thomas Lake Claim Group comprises a total of thirty-eight (38) Claims.

The Mine Lake Claim Group was staked between 1983 and 1986. Previous work on the property consisted of extensive trenching and the sinking of several shafts in the 1930's. It is also reported that several drill holes were drilled in the 1940's, the location of which have not been identified. Selco is reported to have drilled three (3) drill holes in the early 1960's South and East of the old shaft. Again, the exact location cannot be identified as they were drilling an airborne VLF conductor and no surface grid was cut. In 1984, Mid-North Engineering undertook a VLF, magnetic and radiometric survey on the major portion of the Mine Lake Claim Group. A geological survey was also undertaken on the scale of 1 cm. to 250 meters.

During the summer of 1987, a humus geochemical survey was undertaken by Mine Lake Minerals on both the Thomas Lake and Mine Lake Claim Groups. A description and results of this survey have been presented under a separate report.

The claims comprising the Mine Lake Claim Group and covered in this survey are as follows:

| | |
|---|---|
| Pa 611973 | Pa 611988 |
| Pa 611974 | Pa 611989 |
| Pa 611975 | Pa 611990 |
| Pa 611976 | Pa 611993 |
| Pa 611977 | Pa 611994 |
| Pa 611978 | Pa 611995 |
| Pa 611979 | Pa 611996 |
| Pa 611980 | Pa 611997 |
| Pa 611981 | Pa 911401 |
| Pa 611982 | Pa 911402 |
| Pa 611983 | Pa 911411 |
| Pa 611984 | Pa 911412 |
| Pa 611985 | Pa 911417 |
| Pa 611986 | Pa 911418 |
| Pa 611987 | |

The Mine Lake Group therefore comprises a group of twenty-nine (29) claims.

THE GEOLOGICAL FIELD PROGRAM

As a result of the 1987 Field Program on both the Thomas Lake and Mine Lake Claim Groups, several interesting drilling targets became apparent.

On the Thomas Lake Claim Group a previous drill hole was located at Grid 592 S + 1300 E. A tag on the steel collar for this hole indicated that this was Hole #1 drilled in 1947 by Ouillette Mines. It was reported in The Northern Miner (April 17, 1947) that this hole intersected 5 feet of $10.50 gold at 570 feet. It is possible that this hole intersected a VLF conducted outcropping at Grid 54+00 350 E.
There is also associated anomalous gold humus values at this location. Hole #87-1 was therefore drilled 10' East of Hole #1(1947) at 60° West.

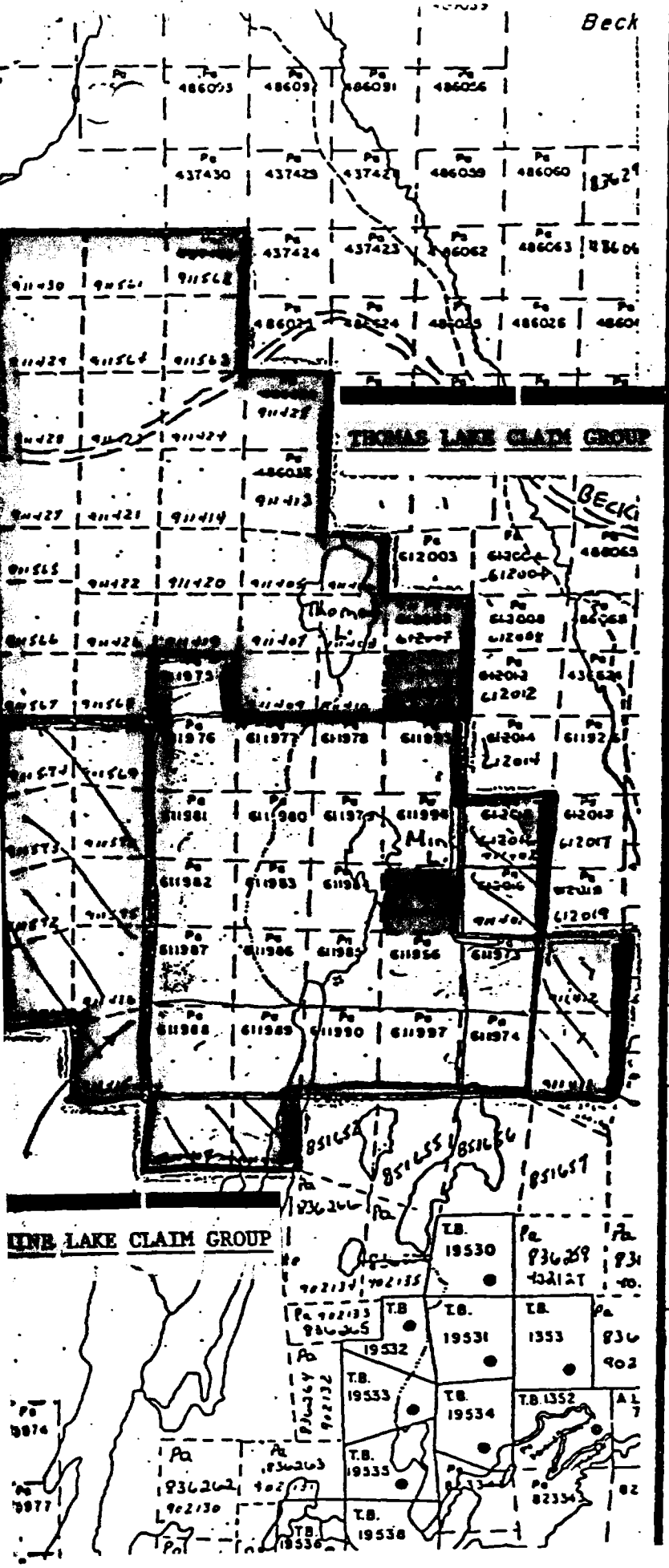
On the Mine Lake Grid, a VLF conductor can be identified as outcropping 25 meters East of the old shaft at Grid 140 m. S + 325 m. E. The

conductor can be identified to be associated with a large sulfide/quartz zone outcropping a Southeasterly direction to 300 m. S + 280 E. There are extensive pits and small shafts which were dug in the 1930's along the outcrop of this conductor. Old reports indicated that anomalous gold values were obtained from these workings. The 1987 field program suggested that there was also anomalous values in the humus sampling in this area. Holes #87-2, #87-3, #87-4, and #87-5 were located to test this conductor.

Thomas E. Gillett

Thomas E. Gillett, B.Sc (Honors)
Geologist

January 10, 1988
Marmora, Ontario




ORDER-IN-COUNCIL .....

RESERVATION .....

CANCELLED .....

SAND & GRAVEL .....

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MA[illegible] 1913, VESTED IN ORIGINAL PATENTEE BY THE PUB[illegible] LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC[illegible]

# REFERENCES

## AREAS WITHDRAWN FROM DISPOSITION

M.R.O. – MINING RIGHTS ONLY

S.R.O. – SURFACE RIGHTS ONLY

M.+ S. – MINING AND SURFACE RIGHTS

| Description | Order No. | Date | Disposition | File |
|---|---|---|---|---|
| RESERVED FOR PUBLIC USE | | | S.R.O. | |
| SEC. 43/70 | | 18/10/71 | S.R.O. | 143788 |
| SEC. 43/70 | W 36/74 | 27/6/74 | S.R.O. | 143788 |
| SEC. 43/70 | W 28/75 | 8/6/74 | S.R.O. | 188536 |

Aug 8/85

Aug 29/85

Nov. /85

## SAND AND GRAVEL

April 15/86

M.T.C. GRAVEL PIT Nº 636

" " " Nº 637

Aug 8/86

GRAVEL FILE 483333

" " 143788

M.T.C. GRAVEL PIT Nº 635

" " " Nº 1646

July 25

" " " Nº 1430, FILE 143788

GRAVEL FILE 16C/04

M.T.C. GRAVEL PIT Nº IC-44 FILE 143788

QUARRY PERMIT

Aug 22 [illegible]

Aug 29 [illegible]

One mile wide C.N.R. reserve - Surface Rights withdrawn [illegible] under Sec. 43 of the Mining Act (R.S.O. 1970) FILE 16840

Sept 30

SCALE: 1 INCH = 40 CHAINS

July 31/86

Oct 21

FEET 0 1000 2000 4000 6000 8000

METRES 0 200 1000 (1 KM) 2000 (2 KM)

AREA

# BECKINGTON LAKE

M.N.R. ADMINISTRATIVE DISTRICT

Claims on which drilling was conducted.

HOLE #87-1

Location: 592' S + 1300' E (Thomas Lake Grid)

Dip: 60° - surface; 56° - 300'; 50° - 638'

Azimuth: 270° (West)

Core Size: BQ

| Depth | Description | Assay Value Au | Ag |
|---|---|---|---|
| 0' - 56' | Dark green speckled andesite. Occasional carbonate bands. | | |
| 56' - 58' | Green banded andesite with occasional carbonate bands parallel to banding. | | |
| 58' - 66' | Dark green with contorted banding of chocolate brown bands. Occasional carbonate and quartz veinlets. | | |
| 66' - 70' | Similar to above but with less contortions. | | |
| 70' - 79' | Dark greenish grey andesite extensively replaced by calcite and quartz. | | |
| 80' - 122' | Fine-grained greenish-grey andesite with coarser bands of light apple green and chocolate brown material. Occasional quartz and calcite veining. | | |
| 122' - 128' | Coarser grained andesitic material with well defined bands of dark green and chocolate material exhibiting possible residual bedding--possible reworked volcanic. | | |
| 128' - 150' | Dark grey fine-grained quartz porphyry. | | |
| 150' - 240' | Light green coarser andesite. Coarser bands have characteristics of a tuff. Occasional quartz and calcite veinlets parallel to schistocity. | | |

HOLE #87-1 (Continued):

| Depth | Description | Assay Value Au | Assay Value Ag |
|---|---|---|---|
| 240' - 240.5' | 6" white quartz vein in the dark green inclusions of amphibole, possibly aetinolite. | | |
| 240.5' - 247' | Light green tuff with occasional bands of apple green and brown micaceous material. | | |
| 247' - 258' | Fine-grained dark green andesitic rocks with occasional pyrite, greater than 10% of rock. | | |
| 258' - 283' | Fine-grained dark green andesite with occasional quartz veining, occasional pyrite, greater than 1% of rock. | | |
| 285' - 287' | Light Buff green to chocolate banded tuff highly altered to biotite mica. | | |
| 287' - 318' | Dark green in places, banded andesite with occasional quartz and calcite veining up to 2" in width parallel to foliation. Occasional sulfides greater than 1%. | | |
| 318' - 337' | Light buff colored tuff with green bands. Rock has a fragmental character. | | |
| 337' - 359' | Light buff colored tuff less fragmental character than above. Rock shows development of epidotization. | | |
| 359' - 368' | Darker green, coarser grained andesite. | | |
| 368' - 378' | Dark to apple green spotted fragmental andesite with occasional quartz veining. | | |
| 378' - 438' | Dark, fine-grained andesite with occasional quartz veining, occasional pyrite greater than 1% of rock. | | |
| 438' - 488' | Dark to apple green spotted andesite with occasional light buff colored bands of tuff-like material, occasional bands spotted. | | |

HOLE 87-1 (Continued):

| Depth | Description | Assay Value Au | Assay Value Ag |
|---|---|---|---|
| 488' - 490' | 2" white quartz vein with blotches of green chlorite. Pyrite and pyrrhotite greater than 2% of rock. | | |
| 490' - 523' | Light green andesite, coarse grained with occasional buff bands. | | |
| 523' - 568' | Buff colored quartz porphyry--highly foliated. | | |
| 568' - 593' | Dark green fine-grained andesite, greater than 1% pyrite. | | |
| 593' - 595' | 2' white quartz vein with blotches of chlorite--dark calcite and dark grey quartz,2-3% sulfides, pyrite and pyrrhotite. | | |
| 595' - 596' | Dark green fine-grained andesite heavily altered to chlorite. | | |
| 596' - 601' | Quartz vein with blotches of chlorite--dark black quartz, 3-5% sulfides--pyrite, chalcopyrite, pyrrhotite. | | |
| 601' - 638' | Dark green spotted andesite with occasional quartz veining, greater than 1% sulfides. | | |

HOLE #87-2

Location: 175' S + 295' E (Mine Lake Grid)

Dip: 55°

Azimuth: 90° East

Core Size: BQ

| Depth | Description | Assay Value Au | Assay Value Ag |
|---|---|---|---|
| 0' - 42' | Light green andesite with abundant quartz veining both parallel and discordant to bedding planes. | | |
| 42' - 54' | Altered light green andesite, abundant amphiboles quartz and calcite veining parallel to bedding with fine-grained pyrite, chalcopyrite and pyrrhotite. | | |
| 54' - 79' | Dark green fine-grained andesite, increasing development of amphiboles (actinolite) toward the lower part of this section. Occasional quartz veining with no apparent orientation. | | |
| 79' - 83' | Alteration zone. Light green in color with abundant quartz, epidote, amphiboles (actinolite), micas (phlogopite-biotite) and sulfides--pyrite, chalcopyrite and pyrrhotite greater than 5% of rock. | | |
| 83' - 118' | Silicified alteration. Highly altered zone. Rock consists of 50% quartz, 5%-20% sulfide (pyrite, pyrrhotite). Zone highly contorted. | | |
| 118' - 127' | Highly altered quartz porphyry--foliated silicified. 5%-10% pyrites. | | |
| 127' - 158' | Altered quartz diorite, foliation parallel to core. 5%-10% pyrite. Occasional pyrrhotite. | | |
| 158' - 159' | Broken ground. Possible fault, highly foliated with development of talcose minerals. Pyrite on foliated surfaces. | | |

HOLE #87-2 (Continued):

| Depth | Description | Assay Value Au | Assay Value Ag |
|---|---|---|---|
| 159' - 164' | Coarse grained amphibole altered andesite with occasional quartz veining. | | |
| 164' - 169' | Quartz veining with bands of green amphiboles. 5%-8% sulfides--parallel to foliation approximately 60° to core. | | |
| 169' - 174' | Altered mafic zone, quartz carbonate veining, pyrite 5%-10%. | | |
| 178' - 198' | Dark green mafics (andesites), fine grained, occasional quartz veining 60° to core. | | |
| 198' - 248' | Dark green coarse grained mafics (andesites), occasional quartz veining. | | |

HOLE #87-3

Location: 210' S + 320' E (Mine Lake Grid)

Dip: 60°

Azimuth: 260° West
Core Size: BQ

| Depth | Description | Assay Values Au | Ag |
|---|---|---|---|
| 0' - 3' | Silicified felsic zone, possible rhyolite; 3%-5% sulfides. | | |
| 3' - 16' | Dark green spotted andesite. Occasional quartz vein and sulfides. | | |
| 16' - 33' | Silicified felsic zone, sugary texture, occasional dark spots; possible 2 generations of quartz, occasional tourmaline. 3%-6% sulfides. Pyrite, chalcopyrite, pyrrhotite. Sulfides tend to follow relic foliation. | | |
| 33' - 40' | Quartz--greyish white in color. Occasional blotches of chlorite. Sulfides--pyrite and chalcopyrite--5%-6% of rock; occasional euhedral tourmaline. | | |
| 40' - 62' | Silicified felsic, strong relic foliation. Sulfides (pyrite and chalcopyrite) 10%-20% of rock. Distribution controlled by foliation. Some bands highly micaceous--suggesting possibly original pyroclastic rock. | | |
| 62' - 63' | Broken ground--rock broken, slicken sides developed on rock surfaces--lost circulation in drilling. | | |

HOLE #87-3 (Continued):

| Depth | Description | Assay Value Au | Assay Value Ag |
|---|---|---|---|
| 63' - 126' | Fine-grained foliated rhyolite rock with micaceous bands. Sulfides (pyrite, chalcopyrite and pyrrhotite) in places forming heavy bands representing 10%-20% of rock. | | |
| 126' - 132' | Fine-grained green-buff banded mafic rock with bands and blotches of pyrrhotite. 5%-6% of rock. | | |
| 132' - 208' | Fine-grained green andesite with occasional quartz and carbonate stringers following foliation. | | |

HOLE #87-4

Location: 290 m. S + 295 E

Dip: 60°

Azimuth: 270° West

Core Size: BQ

| Depth | Description | Assay Values Au | Ag |
|---|---|---|---|
| 0' - 9' | Quartz-sericite schist with greater than 2% sulfides (pyrite). | | |
| 9' - 28.5' | Dark green altered andesite, occasional pyrite. Abundant amphiboles and sericite. Pyrite less than 2% of rock. | | |
| 28.5' - 41' | Quartz sericite rhyolite rock. Abundant pyrite, between 10%-15% of rock. Occasional chalcopyrite and pyrrhotites. Mineralization tends to follow foliation. Appears to be two generations of pyrite. First generation finer grained and fractured, and second predominantly euhedral and coarser. | | |
| 41' - 48' | Fine-grained quartz, sericite, rhyolite. Pyrite less than 5% of rock. Light grey in color. | | |
| 48' - 57' | Fine-grained quartz sericite rhyolite rock in places well foliated. Pyrite 2%-5%. | | |
| 57' - 64' | Quartz sericite rhyolite. Light grey in color. Pyrite 10%-15% of rock. | | |
| 64' - 72' | Quartz sericite rhyolite darker grey in color. Pyrite greater than 10% of rock. | | |

HOLE #87-4 (Continued):

| Depth | Description | Assay Values Au | Assay Values Ag |
|---|---|---|---|
| 72' - 84' | Quartz sericite rhyolite, light grey in color. Pyrite approximately equal to 5% of rock. | | |
| 84' - 87' | Quartz sericite rhyolite, light grey in color. Pyrite 15%-20% of rock. | | |
| 87' - 113' | Quartz sericite rhyolite, darker grey in color. Pyrite 10%-15% of rock. | | |
| 113' - 117' | Brecciated contact zone. 10%-15% pyrite. Brecciation cemented with grey quartz and euhedral fine black tourmaline. 10%-15% pyrite. | | |
| 117' - 123' | Purple andesite, well developed flow banding. | | |
| 123' - 124' | Brecciated zone rock cemented with grey quartz. 10%-15% sulfides. | | |
| 124' - 130' | Purple green andesite, well developed flow banding. Occasional bands of quartz. | | |
| 130' - 208' | Light green coarse andesite. Occasional bands of quartz parallel to foliation. | | |

HOLE #87-5

Location: 300 + 380 E

Dip: 60°

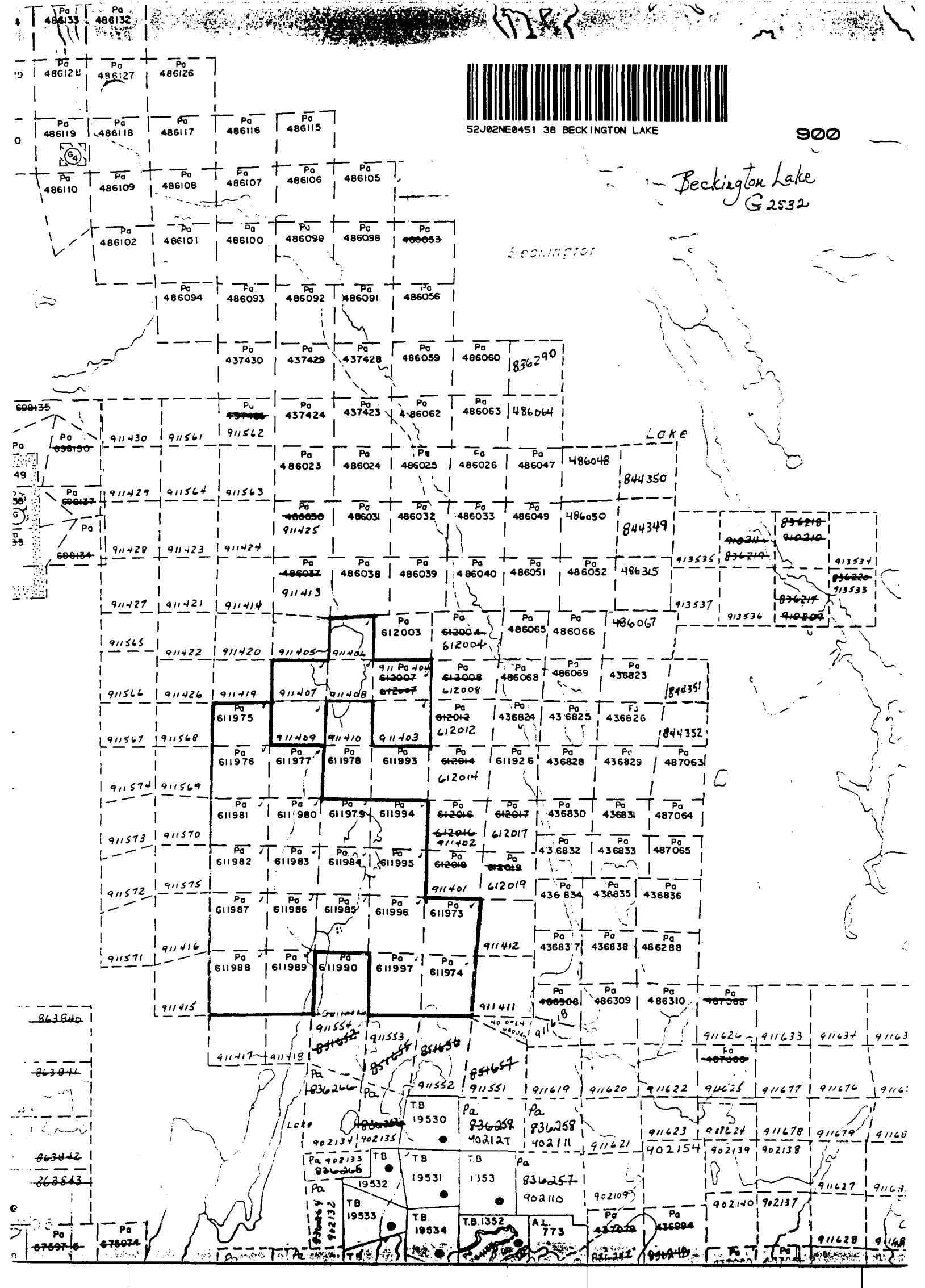
Azimuth: 270° West

Core Size: BQ

| Depth | Description | Assay Values Au | Ag |
|---|---|---|---|
| 0' - 23' | Light Green altered andesite with occasional quartz stringers. Rock soft and very friable. | | |
| 23' - 24' | Contact zone. Highly altered soft andesite/quartz. Tuffaceous contact. Lost circulation in drilling. | | |
| 24' - 52' | Light grey rhyolite. Heavily quartz, flooded with string of grey quartz. Fine-grained pyrite greater than 5% of rock. | | |
| 52' - 53' | Iron-stained alteration zone. Rock broken--possible fault zone. | | |
| 53' - 77' | Dark grey rhyolite. Heavily quartz flooded. Rock has approximately 5% sulfides finely disseminated. Occasional bands 20% rounded and brecciated pyrite fragments. Rock shows relic bedding ? | | |
| 77' - 118' | Dark greyish rhyolite. Heavily quartz flooded with occasional bands of grey quartz. Greater than 5% sulfides. | | |
| 118' - 138' | Dark greyish buff colored foliated quartz porphyry. Abundant dark fragments of chlorite and/or biotite. Sulfides greater than 5% of rock. Rock shows relic flow banding--sulfides tend to follow foliation. | | |
| 138' - 155' | Light greyish fine-grained quartz porphyry. Rocks well foliated. Sulfides occuring in seams and fine blebs orientated with foliation. | | |

HOLE #87-5 (Continued):

| Depth | Description | Assay Values Au | Ag |
|---|---|---|---|
| 155' - 175' | Light greyish quartz porphyry. Rock well foliated. Suggestion of a brecciated character recemented with fine greyish and bluish quartz. Sulfides 5%-10% of rock. Appears also to be brecciated with two generations of pyrite; one very fine and the other coarser and more euhedral. Much of the pyrite is surrounded by a bluish quartz containing occasional fine-grained black tourmaline. | | |
| 175' - 248' | Light buff colored rhyolite rock well foliated. 3%-5% sulfides. Occasional blotches of biotite mica. | | |
| 248' - 258' | Light buff colored rhyolite. 3%-5% sulfides. | | |
| 258' - 308' | Dark green andesite. Occasional quartz and calcite veining parallel to foliation. | | |


52J02NE0451 38 BECKINGTON LAKE
900
Beckington Lake
G 2532
Lake
Lake
NO OPEN WATER

Ministry of Natural Resources — Ontario

# Report of Work

DOCUMENT No. W8803-045

As rec. Lib.

**The Mining Act**

**Instructions** – Supply required data on a separate form for each type of work to be recorded (see table below).
– For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder
MINE LAKE MINERALS INC., ARCHON MINERALS INC.

Prospector's Licence No.
T-4962, T-~~4788~~ 4963

Suite 402-15 Toronto Street, Toronto, Ontario M5C 2E3

Beckington Lake

Summary of Work Performance and Distribution of Credits

| Total Work Days Cr. claimed | Mining Claim Prefix | Mining Claim Number | Work Days Cr. | Mining Claim Prefix | Mining Claim Number | Work Days Cr. | Mining Claim Prefix | Mining Claim Number | Work Days Cr. |
|---|---|---|---|---|---|---|---|---|---|
| 1610 | | SEE ATTACHED SCHEDULE | | | | | | | |

for Performance of the following work. (Check one only)

- ☐ Manual Work
- ☐ Shaft Sinking Drifting or other Lateral Work.
- ☐ Compressed Air, other Power driven or mechanical equip.
- ☐ Power Stripping
- ☒ Diamond or other Core drilling
- ☐ Land Survey



All the work was performed on Mining Claim(s): 911403, 611995

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Drilling Done by: Trans-Arctic Explorations Ltd.
Suite 815-850 West Hastings Street
Vancouver, B.C.
V6C 1E2

- all core was B.Q. size
- drilling from November 15 to December 20, 1987.

Performed 1610
Using this report 1293
In Reserve 317 days

Recorded



| Date of Report | Recorded Holder or Agent (Signature) |
|---|---|
| January 12, 1988 | |

Certification Verifying Report of Work

I hereby certify 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 and the annexed report is true.

Name and Postal Address of Person Certifying
Thomas E. Gillett, R.R. #3, Marmora, Ontario K0K 2M0

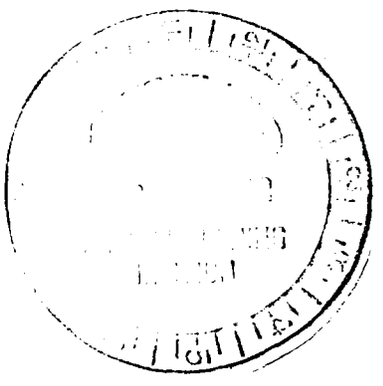
| Date Certified | Certified by (Signature) |
|---|---|
| January 12 1988 | Thomas E. Gillett |

Table of Information/Attachments Required by the Mining Recorder

| Type of Work | Specific information per type | Other information (Common to 2 or more types) | Attachments |
|---|---|---|---|
| Manual Work | Nil | Names and addresses of men who performed *manual work/operated equipment*, together with dates and hours of employment. | Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post. |
| Shaft Sinking, Drifting or other Lateral Work | | | |
| Compressed air, other power driven or mechanical equip. | Type of equipment | | |
| Power Stripping | Type of equipment and amount expended. **Note:** Proof of actual cost must be submitted within 30 days of recording. | Names and addresses of owner or operator together with dates when drilling/stripping done. | |
| Diamond or other core drilling | Signed core log showing; footage, diameter of core, number and angles of holes. | | Work Sketch (as above) in duplicate |
| **Land Survey** | **Name and address of Ontario land surveyer.** | **Nil** | **Nil** |

768 (81/3)

| CLAIM NUMBER | WORK DAYS CREDIT |
|---|---|
| Pa611973 | 60 |
| 611974 | 40 |
| 611975 | 60 |
| 611976 | 60 |
| 611977 | 60 |
| 611979 | 30 |
| 611980 | 40 |
| 611981 | 60 |
| 611982 | 35 |
| 611983 | 60 |
| 611984 | 35 |
| 611985 | 40 |
| 611986 | 15 |
| 611987 | 60 |
| 611988 | 40 |
| 611989 | 38 |
| 611994 | 20 |
| 611995 | 5 |
| 611996 | 40 |
| 611997 | 40 |
| ~~911401~~ | ~~30~~ |
| ~~911402~~ | ~~30~~ |
| 911403 | 97 |
| 911404 | 107 |
| 911406 | 97 |
| 911407 | 5 |
| 911408 | 122 |
| 911409 | 27 |
| ~~911410~~ | ~~197~~ |
| ~~911411~~ | ~~20~~ |
| ~~911420~~ | ~~20~~ |
| ~~911422~~ | ~~20~~ |
| | 1293 |



THOMAS LAKE

911404

911410

911403

L 56+00

BASE LINE

638 ft

DDH #1

N

SCALE
1 inch = 200 feet

# MINE LAKE MINERALS INC.

## LOCATION OF DRILL HOLES

### LEGEND

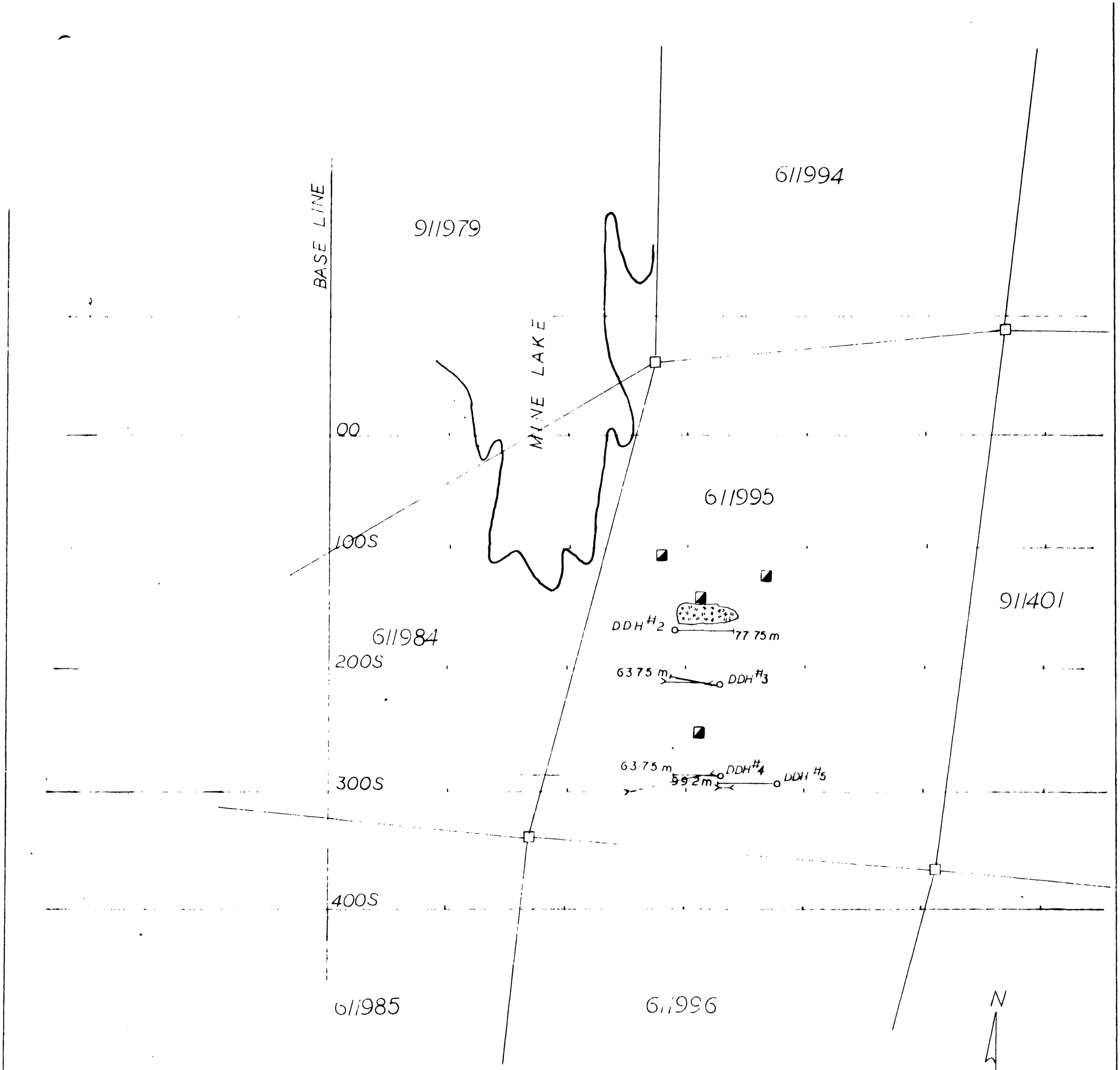
- ⊡ CLAIM POST
- 911430 CLAIM NUMBER
- DDH #1 DIAMOND DRILL HOLE c/w no. & depth
- 250'





200

T. E. Gillett 1/10/88

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PATRICIA MINING DIVISION

# MINE LAKE MINERALS INC

## LOCATION OF DRILL HOLES

### LEGEND

- CLAIM POST
- 6/1995 CLAIM NUMBER
- SHAFT
- DUMP
- OLD TRENCH
- DDH #2 DIAMOND DRILL HOLE c/w no & depth
- 123m





E.G. Wallis 1/10/88