

Diamond Drilling



42C14SE0018 HAMBLETON10A1 HAMBLETON

010

Township of HAMBLETON

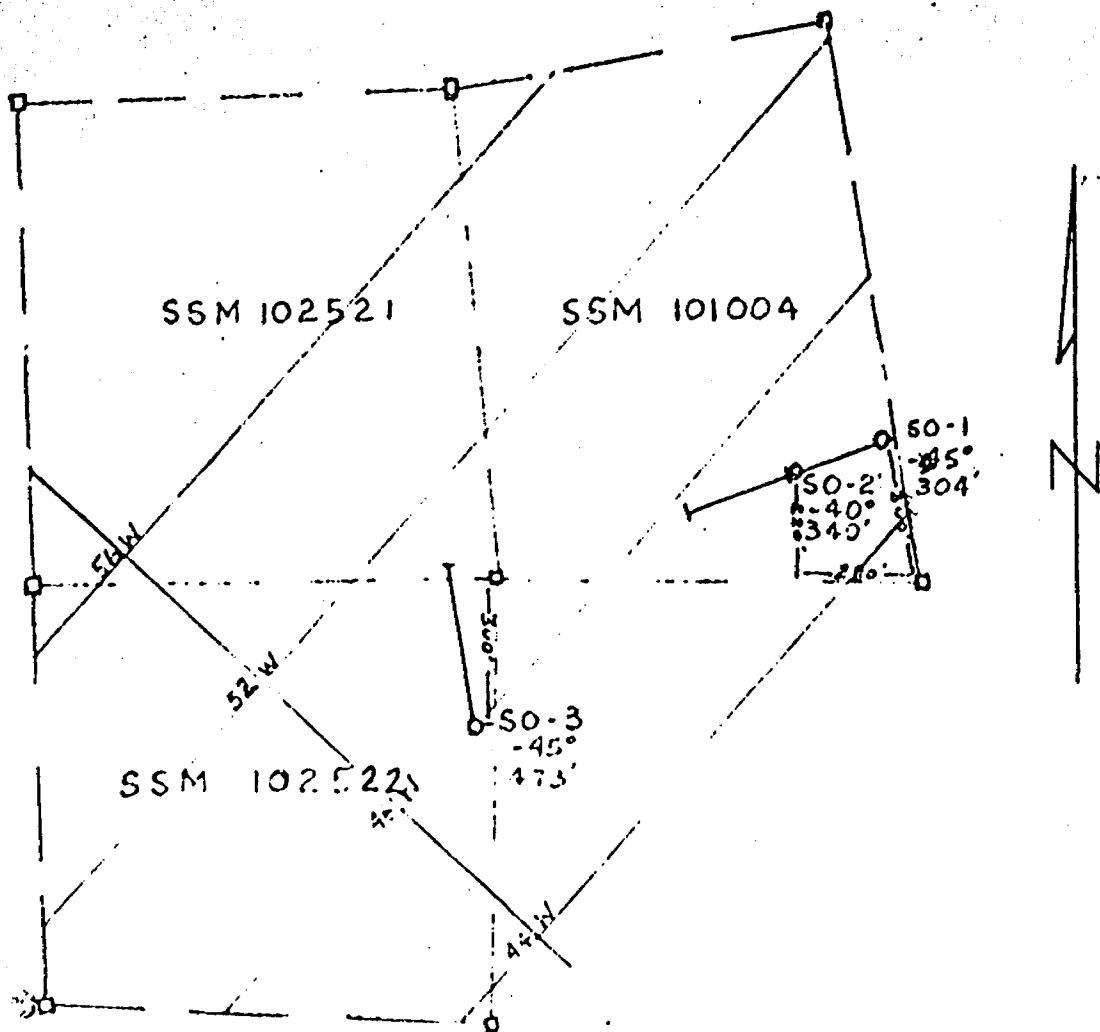
Report NO 10

Work performed by: Canex Aerial Exploration Ltd.

| Claim NO   | Hole NO' | Footage       | Date   | Note |
|------------|----------|---------------|--------|------|
| SSM 102522 | 50-3     | 473.0'        | Feb/70 | (1)  |
| SSM 101004 | 50-1     | 340.0'        | Feb/70 | (1)  |
|            | 50-2     | <u>304.0'</u> | Jan/70 | (1)  |
|            |          | 1117.0'       |        |      |

Notes:

(1) #115-70



CANEX AERIAL EXPLORATION LTD.  
 WAWA VENTURE - SPERLE OPTION  
 SKETCH SHOWING LOCATIONS OF  
 D. D. H.'s SO-1 SO-2 SO-3  
 HAMOLETON TOWNSHIP ONT.

Scale 1" = 400'

Date Feb. 22, 1970

400'

# 115/70 Hambleton  
 Canex Aerial Expl Ltd

# DIAMOND DRILL HOLE RECORD, DDH No SC-1 (V.100)

PROPERTY Sperle Option

CLAIM SSM-101004

SHEET No. 7

LATITUDE 12°00N

BEARING S72°W

STARTED January 17, 1970

DEPARTURE 45°50W

DIP. -45°

COMPLETED February 2, 1970

ELEVATION \_\_\_\_\_

HORIZ. \_\_\_\_\_ VERT. \_\_\_\_\_

DEPTH 304'

DRILLED BY The Markstay Diamond Drillers Ltd.

| DEPTH - FEET | FORMATION  | SAMPLE NO. | FROM | TO   | WIDTH | VALUES |     | ECONOMIC GEOLOGY MINERALIZATION |
|--------------|--|------------|------|------|-------|--------|-----|---------------------------------|
|              |  |            |      |      |       | Ni     | Cu  |                                 |
| 0-12.0       | Casing   |            |      |      |       |        |     |                                 |
| 12.0-70.0    | Amphibolite, massive and schistose, grey green to greenish black, the darker colours are caused by a greater concentration of admixed chlorite. Numerous lenses, blebs and stringers of quartz and quartz-carbonate occur throughout. Section from 52.0-68.5 contains ribbon stringers of permatite at various low angles to core axis. Schistosity is variable but generally 45° to core axis. Chilled contact, fine grained dark green chlorite schist. 68.5-70.0. |            |      |      |       |        |     |                                 |
| 70.0-80.5    | Metagabbro, fine to medium grained dark grey to dark greenish grey, weakly schistose. Carbonitized with blebs and stringers of carbonate occurring throughout. Weakly mineralized with disseminations of pyrrhotite and pyrite from 70.0-75.0 (No reaction with dimethylglyoxime)  | 152        | 70.0 | 75.0 | 5.0   | .021   | .02 |                                 |
| 80.5-86.0    | Metadiorite dike, fine to medium grained dark grey, with feldspar metacrysts. Associated biotite occurs throughout.  |            |      |      |       |        |     |                                 |

*for A. Wynn*

ENGINEER: *Charles Wynn*

# DIAMOND DRILL HOLE RECORD, DDH No SO-1

PROPERTY \_\_\_\_\_ CLAIM \_\_\_\_\_ SHEET No. 2

LATITUDE \_\_\_\_\_ BEARING \_\_\_\_\_ STARTED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ DIP. \_\_\_\_\_ COMPLETED \_\_\_\_\_

ELEVATION \_\_\_\_\_ HORIZ. \_\_\_\_\_ VERT. \_\_\_\_\_ DEPTH \_\_\_\_\_

DRILLED BY \_\_\_\_\_

| DEPTH - FEET | FORMATION   | SAMPLE NO. | FROM | TO | WIDTH | VALUES |  |  |  | ECONOMIC GEOLOGY MINERALIZATION |
|--------------|---|------------|------|----|-------|--------|--|--|--|---------------------------------|
|              |   |            |      |    |       |        |  |  |  |                                 |
| 86.0-137.0   | Metagabbro, fine to medium grained, weakly schistose, dark grey to dark greenish grey to greenish black. Carbonitized with blebs and stringers of carbonate occurring throughout. The above section appears to be paralleling and in places is cut by lamprophyre dike(s) medium grained, dark green to black in colour, chiefly biotite in composition. Chloritic chilled contacts up to 4" wide are associated with the dike(s). This paralleling dike(s) gives the section a hybrid appearance and a generally darker blackish colour in sections. |            |      |    |       |        |  |  |  |                                 |
| 137.0-149.5  | Aplite dike, fine grained pale greyish pink, fractured and vuggy. Very hard drilling.   |            |      |    |       |        |  |  |  |                                 |
| 149.5-304.0  | Metagabbro, medium grained dark grey to dark greenish grey, weakly schistose. Carbonitized with blebs and stringers of carbonate occurring throughout. Some weakly mineralized sections containing up to 5% disseminated pyrrhotite pyrite and very minor chalcopyrite.   |            |      |    |       |        |  |  |  |                                 |
|              |   |            |      |    |       |        |  |  |  |                                 |
|              |   |            |      |    |       |        |  |  |  |                                 |

ENGINEER: \_\_\_\_\_

# DIAMOND DRILL HOLE RECORD, DDH No 50-1

PROPERTY \_\_\_\_\_ CLAIM \_\_\_\_\_ SHEET No. 3

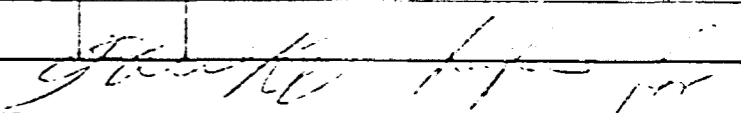
LATITUDE \_\_\_\_\_ BEARING \_\_\_\_\_ STARTED \_\_\_\_\_

DEPARTURE \_\_\_\_\_ DIP. \_\_\_\_\_ COMPLETED \_\_\_\_\_

ELEVATION \_\_\_\_\_ HORIZ. \_\_\_\_\_ VERT. \_\_\_\_\_ DEPTH \_\_\_\_\_

DRILLED BY \_\_\_\_\_

| DEPTH - FEET | FORMATION   | SAMPLE NO. | FROM  | TO    | WIDTH | VALUES |     | ECONOMIC GEOLOGY MINERALIZATION |
|--------------|---|------------|-------|-------|-------|--------|-----|---------------------------------|
|              |   |            |       |       |       | Ni     | Cu  |                                 |
|              | Last 10' of sections becomes progressively more altered (epidotization and carbonitization) and the core has a mottled appearance from pale and dark green alternating crenulated bands and blebs. White quartz stringer 3" wide at 195.0. Biotite lamprophyre dikelets 201.0; 249.0; 251.5 |            |       |       |       |        |     |                                 |
|              | Mineralized sections 149.5-184.0  | 145        | 149.5 | 155.0 | 5.5   |        | .15 |                                 |
|              |   | 146        | 155.0 | 160.0 | 5.0   | .251   | .04 |                                 |
|              |   | 147        | 160.0 | 165.0 | 5.0   | .150   | .04 |                                 |
|              |   | 148        | 165.0 | 170.0 | 5.0   | .129   | .05 |                                 |
| 304.0        | END OF HOLE   | 149        | 170.0 | 175.0 | 5.0   | .239   | .22 |                                 |
|              |   | 150        | 175.0 | 180.0 | 5.0   | .316   | .08 |                                 |
|              |   | 151        | 180.0 | 184.0 | 4.0   | .190   | .17 |                                 |
| N.B.         | Core is stored at north end of Dayohessarah Lake, Hambleton Township Ontario.   |            |       |       |       |        |     |                                 |
|              |   |            |       |       |       |        |     |                                 |
|              |   |            |       |       |       |        |     |                                 |
|              |   |            |       |       |       |        |     |                                 |
|              |   |            |       |       |       |        |     |                                 |
|              |   |            |       |       |       |        |     |                                 |
|              |   |            |       |       |       |        |     |                                 |

  
 ENGINEER: W.E. Nyman

# DIAMOND DRILL HOLE RECORD, DDH No SC-2

PROPERTY Sperle Option CLAIM SSM-101004 SHEET No. 1

LATITUDE 10+50N (approx.) BEARING S72°W STARTED February 4, 1970

DEPARTURE 46+50W (approx.) DIP. -40° COMPLETED February 8, 1970

ELEVATION \_\_\_\_\_ HORIZ. \_\_\_\_\_ VERT. \_\_\_\_\_ DEPTH 340'

DRILLED BY The Markstay Diamond Drillers Ltd.

| DEPTH - FEET | FORMATION   | SAMPLE NO. | FROM | TO | WIDTH | VALUES |  |  |  | ECONOMIC GEOLOGY MINERALIZATION |
|--------------|---|------------|------|----|-------|--------|--|--|--|---------------------------------|
|              |   |            |      |    |       |        |  |  |  |                                 |
| 0-25.0       | Casing  |            |      |    |       |        |  |  |  |                                 |
| 25.0-106.0   | Metagabbro, medium grained, massive to weakly schistose, mottled light grey with dark greenish brown to black. Specks of magnetite approximately 2% evenly disseminated throughout. Carbonitized and chloritic. Very minor disseminated sulphides, chiefly pyrrhotite occurs randomly in section. Section from 39.0-50.0 is finer grained, bleached and altered and is cut by lamprophyre dikelets 4" wide at 42.0; 43.0; and 44.0. |            |      |    |       |        |  |  |  |                                 |
| 106.0-133.5  | Metagabbro (shear zone) strongly sheared and altered. Carbonitized, chloritic and cut by lamprophyre dikelets. Shearing 55° to core axis.   |            |      |    |       |        |  |  |  |                                 |
| 133.5-146.5  | Aplite dike, fine to medium grained, pale greyish pink, very hard.  |            |      |    |       |        |  |  |  |                                 |
| 146.5-182.0  | Metagabbro (shear zone) strongly sheared and altered. Carbonitized, chloritic and cut by lamprophyre dikes and dikelets. Shearing 60°-80° to core axis.   |            |      |    |       |        |  |  |  |                                 |

ENGINEER: \_\_\_\_\_

# DIAMOND DRILL HOLE RECORD, DDH No 50-2

PROPERTY \_\_\_\_\_ CLAIM \_\_\_\_\_ SHEET No. 2

LATITUDE \_\_\_\_\_ BEARING \_\_\_\_\_ STARTED \_\_\_\_\_  
 DEPARTURE \_\_\_\_\_ DIP. \_\_\_\_\_ COMPLETED \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ HORIZ. \_\_\_\_\_ VERT. \_\_\_\_\_ DEPTH \_\_\_\_\_

DRILLED BY \_\_\_\_\_

| DEPTH - FEET | FORMATION   | SAMPLE NO. | FROM | TO | WIDTH | VALUES |  |  |  | ECONOMIC GEOLOGY MINERALIZATION |
|--------------|---|------------|------|----|-------|--------|--|--|--|---------------------------------|
|              |   |            |      |    |       |        |  |  |  |                                 |
| 182.0-212.5  | Metagabbro, medium grained, schistose, pale to dark grey green with mottled sections. Weakly disseminated magnetite (1-2%) throughout. Carbonitized and chloritic. Schistosity 60°-80° to core axis.  |            |      |    |       |        |  |  |  |                                 |
| 212.5-227.0  | Lamprophyre dike, brownish black to black, chiefly biotite with inclusions of country rock. Gradational, low angle contacts.  |            |      |    |       |        |  |  |  |                                 |
| 227.0-340.3  | Amphibolite schist (meta tuffs) fine grained dark greyish green, cut by numerous bands and stringers of quartz and quartz carbonate. Biotite, with the biotite content in small sections exceeding that of the hornblende. Garnets occur sparsely and randomly throughout with greater concentrations occurring in small bands up to 2" wide. Schistosity 60°-80° to core axis. Sulphides are sparse with pyrrhotite and pyrite occurring as fine disseminations over small sections. |            |      |    |       |        |  |  |  |                                 |
| 340.3        | END OF HOLE   |            |      |    |       |        |  |  |  |                                 |
| Note:        | Core is stored at the Canex Aerial Exploration Ltd. campsite on the north end of Dayohessarah Lake, Hambleton Twp., Ontario.  |            |      |    |       |        |  |  |  |                                 |

ENGINEER: W.E. Nyman

# DIAMOND DRILL HOLE RECORD, DDH No S0-3

PROPERTY Sperle Option CLAIM (S) SSM-102521, & SSM-102522 SHEET No. 1  
 LATITUDE 2+50N BEARING N10°W STARTED February 11, 1970  
 DEPARTURE 48+00W DIP. -45° COMPLETED February 20, 1970  
 ELEVATION \_\_\_\_\_ HORIZ. \_\_\_\_\_ VERT. \_\_\_\_\_ DEPTH 473.0  
 DRILLED BY The Markstay Diamond Drillers Ltd.

| DEPTH - FEET | FORMATION  | SAMPLE NO.                                    | FROM   | TO  | WIDTH   | VALUES  |  |  | ECONOMIC GEOLOGY MINERALIZATION |
|--------------|--|---|--|---|---|---|--|--|---------------------------------|
|              |  |   |  |   |   | Ni  |  |  |                                 |
| 0-9.0        | Casing   |   |  |   |   |   |  |  |                                 |
| 9.0-222.5    | Metagabbro, medium grained, dark greyish green. Weakly schistose in sections. Weakly carbonitized and contains varying amounts of admixed chlorite. Finely disseminated magnetite (1-2%) occurs evenly throughout. Weakly mineralized (up to 5%) with disseminated pyrrhotite and pyrite from 78.0-143.0   | 153<br>154<br>155<br>156<br>157<br>158<br>159 | 78.0<br>83.0<br>98.0<br>103.0<br>113.0<br>123.0<br>138.0 | 88.0<br>98.0<br>103.0<br>113.0<br>123.0<br>138.0<br>143.0 | 10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>10.0<br>5.0 | .021<br>.014<br>tr.<br>.146<br>.117<br>.060<br>.223 |  |  |                                 |
| 222.5-233.5  | Aplite dike, fine grained pale to dark grey, fractured, very hard. Bleached contacts.  |   |  |   |   |   |  |  |                                 |
| 233.5-382.0  | Metagabbro, medium grained dark greyish green, generally more basic than preceding sections. Weakly serpentinized with a few small veinlets and hairline fractures filled with chrysotile. Finely disseminated magnetite occurs throughout becoming more concentrated in the more basic and altered sections.<br>Chlorite dikelet 314.0<br>Lamprophyre dikelet 336.0<br>Calcite stringer 339.0 |   |  |   |   |   |  |  |                                 |

ENGINEER:



# DIAMOND DRILL HOLE RECORD, DDH No 50-3

PROPERTY \_\_\_\_\_

CLAIM \_\_\_\_\_

 SHEET No. 2

LATITUDE \_\_\_\_\_

BEARING \_\_\_\_\_

STARTED \_\_\_\_\_

DEPARTURE \_\_\_\_\_

DIP. \_\_\_\_\_

COMPLETED \_\_\_\_\_

ELEVATION \_\_\_\_\_

HORIZ. \_\_\_\_\_

VERT. \_\_\_\_\_

DEPTH \_\_\_\_\_

DRILLED BY \_\_\_\_\_

| DEPTH - FEET | FORMATION  | SAMPLE NO. | FROM  | TO    | WIDTH | VALUES |     | ECONOMIC GEOLOGY MINERALIZATION |
|--------------|--|------------|-------|-------|-------|--------|-----|---------------------------------|
|              |  |            |       |       |       | Ni     | Cu  |                                 |
| 392.0-417.0  | Amphibolite, massive fine grained, dark grey green weakly fractured. Silicified with numerous blebs, fracture fillings and stringers of pale grey aplite. Aplite dikelet 396.0-397.0. Mineralized with pyrrhotite and minor chalcopyrite in disseminations, fracture and old shear fillings generally at low angles 10°-30° to core axis, up to 20% along 6" lengths but averaging about 5% for the section. | 160        | 382.0 | 387.0 | 5.0   | .003   | .02 |                                 |
|              |  | 161        | 387.0 | 392.0 | 5.0   | Nil    | tr  |                                 |
|              |  | 162        | 392.0 | 397.0 | 5.0   | tr     | .05 |                                 |
|              |  | 163        | 397.0 | 402.0 | 5.0   | Nil    | tr  |                                 |
|              |  | 164        | 402.0 | 407.0 | 5.0   | tr     | Nil |                                 |
|              |  | 165        | 407.0 | 412.0 | 5.0   | Nil    | .01 |                                 |
|              |  | 166        | 412.0 | 417.0 | 5.0   | Nil    | .02 |                                 |
| 417.0-473.0  | Amphibolite (metatuffs) massive and schistose, dark greyish green to greenish black. Considerable biotite with some sections containing more biotite than hornblende. Minor disseminated sulphides occur randomly throughout.  |            |       |       |       |        |     |                                 |
| 473.0        | END OF HOLE  |            |       |       |       |        |     |                                 |
| Note:        | Core is stored at the Canex Aerial Exploration Ltd. campsite on the north end of Payohessarak Lake, Hambleton Twp., Ontario.   |            |       |       |       |        |     |                                 |
|              |  |            |       |       |       |        |     |                                 |
|              |  |            |       |       |       |        |     |                                 |
|              |  |            |       |       |       |        |     |                                 |

ENGINEER: \_\_\_\_\_

W.E. Nyman



42C14SE0018 HAMBLETON10A1 HAMBLETON

900



ONTARIO

THE MINING ACT REPORT OF WORK

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

11/115

To the Recorder of Sault Ste. Marie Mining Division

I, Canex Aerial Reclamation Ltd. A-37531

name of Recorded Holder

Minor's Licence

2600, 401 Bay Street, Toronto 103, Ontario.

Post Office Address

do hereby report the performance of 1117 days of Diamond Drilling type of work

not before reported to be applied on the following contiguous claims

| Claim No. | Days              | Claim No. | Days  | Claim No. | Days  |
|-----------|-------------------|-----------|-------|-----------|-------|
| .....     | .....             | .....     | ..... | .....     | ..... |
| .....     | See attached list | .....     | ..... | .....     | ..... |
| .....     | .....             | .....     | ..... | .....     | ..... |
| .....     | .....             | .....     | ..... | .....     | ..... |
| .....     | .....             | .....     | ..... | .....     | ..... |
| .....     | .....             | .....     | ..... | .....     | ..... |

Handwritten notes: H. J. ...

All the work was performed on Mining Claim (s) SSM 1504 & SSM 10252, SSM 10257 (In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

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

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

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

| Hole No. | Angle | Bearing | Depth | Core diam. | Date Started      | Date Completed    |
|----------|-------|---------|-------|------------|-------------------|-------------------|
| SO-1     | -15°  | S72°W   | 301'  | 1 1/2"     | January 17, 1970  | February 2, 1970  |
| SO-2     | -40°  | S72°W   | 340'  | 1 1/2"     | February 4, 1970  | February 6, 1970  |
| SO-3     | -15°  | N10°W   | 473'  | 1 1/2"     | February 13, 1970 | February 14, 1970 |

RECEIVED APR 10 1970

Drilled by: The Markstay Diamond Drillers, Markstay, Ontario.

RESIDENT GEOLOGIST SAULT STE. MARIE

Date February 22nd, 1970

Signature of Recorded Holder or Agent

The Mining Act Certificate Verifying Report

RECEIVED APR 15 1970

I, William E. Myron

(Post Office Address)

RESIDENT GEOLOGIST SAULT STE. MARIE

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.
- That the annexed report is true.

Dated Feb 22 1970 Signature

SSM-1504

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

| <u>Claim Number</u> | <u>Days</u> |
|---------------------|-------------|
| SSM-101000          | 27          |
| SSM-101001          | 27          |
| SSM-101002          | 27          |
| SSM-101003          | 27          |
| SSM-101004          | 27          |
| SSM-101005          | 27          |
| SSM-101006          | 27          |
| SSM-101007          | 27          |
| SSM-101008          | 27          |
| SSM-101009          | 27          |
| SSM-101010          | 27          |
| SSM-101011          | 27          |
| SSM-102511          | 27          |
| SSM-102512          | 27          |
| SSM-102513          | 27          |
| SSM-102514          | 27          |
| SSM-102515          | 27          |
| SSM-102516          | 27          |
| SSM-102517          | 27          |
| SSM-102518          | 27          |
| SSM-102519          | 27          |
| SSM-102520          | 27          |
| SSM-102521          | 64          |
| SSM-102522          | 27          |
| SSM-104356          | 27          |
| SSM-104367          | 27          |
| SSM-104368          | 27          |
| SSM-104369          | 27          |
| SSM-104370          | 27          |
| SSM-104371          | 27          |
| SSM-104372          | 27          |
| SSM-104373          | 27          |
| SSM-104374          | 27          |
| SSM-104375          | 27          |
| SSM-104376          | 27          |
| SSM-104378          | 27          |
| SSM-104379          | 27          |
| SSM-104380          | 27          |
| SSM-104381          | 27          |
| SSM-104382          | 27          |

↑ MATTHEWS TWP ↑

M. 1753

Davis

Valentine L.

Davis

Cr.

Shobalit

5M

# HAMBLETON

DISTRICT OF  
ALGOMA

SAULT STE. MARIE  
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

40 Ch.

Davis

Plate

L.

Hambleton

L.

4M

↓ GOURLEY TWP ↓

3M

2M

|        |        |        |
|--------|--------|--------|
| SSM    | SSM    | SSM    |
| 107461 | 107460 | 107459 |
| SSM    | SSM    | SSM    |
| 107456 | 107457 | 107458 |
| SSM    | SSM    | SSM    |
| 107455 | 107454 | 107453 |
| SSM    | SSM    | SSM    |
| 104382 | 104381 | 104380 |
| SSM    | SSM    | SSM    |
| 104379 | 104378 | 104377 |
| SSM    | SSM    | SSM    |
| 104376 | 104375 | 104374 |
| SSM    | SSM    | SSM    |
| 104373 | 104372 | 104371 |
| SSM    | SSM    | SSM    |
| 104368 | 104367 | 104366 |
| SSM    | SSM    | SSM    |
| 104363 | 104362 | 104361 |
| SSM    | SSM    | SSM    |
| 104358 | 104357 | 104356 |
| SSM    | SSM    | SSM    |
| 104353 | 104352 | 104351 |
| SSM    | SSM    | SSM    |
| 104348 | 104347 | 104346 |
| SSM    | SSM    | SSM    |
| 104343 | 104342 | 104341 |
| SSM    | SSM    | SSM    |
| 104338 | 104337 | 104336 |
| SSM    | SSM    | SSM    |
| 104333 | 104332 | 104331 |
| SSM    | SSM    | SSM    |
| 104328 | 104327 | 104326 |
| SSM    | SSM    | SSM    |
| 104323 | 104322 | 104321 |
| SSM    | SSM    | SSM    |
| 104318 | 104317 | 104316 |
| SSM    | SSM    | SSM    |
| 104313 | 104312 | 104311 |
| SSM    | SSM    | SSM    |
| 104308 | 104307 | 104306 |
| SSM    | SSM    | SSM    |
| 104303 | 104302 | 104301 |
| SSM    | SSM    | SSM    |
| 104298 | 104297 | 104296 |
| SSM    | SSM    | SSM    |
| 104293 | 104292 | 104291 |
| SSM    | SSM    | SSM    |
| 104288 | 104287 | 104286 |
| SSM    | SSM    | SSM    |
| 104283 | 104282 | 104281 |
| SSM    | SSM    | SSM    |
| 104278 | 104277 | 104276 |
| SSM    | SSM    | SSM    |
| 104273 | 104272 | 104271 |
| SSM    | SSM    | SSM    |
| 104268 | 104267 | 104266 |
| SSM    | SSM    | SSM    |
| 104263 | 104262 | 104261 |
| SSM    | SSM    | SSM    |
| 104258 | 104257 | 104256 |
| SSM    | SSM    | SSM    |
| 104253 | 104252 | 104251 |
| SSM    | SSM    | SSM    |
| 104248 | 104247 | 104246 |
| SSM    | SSM    | SSM    |
| 104243 | 104242 | 104241 |
| SSM    | SSM    | SSM    |
| 104238 | 104237 | 104236 |
| SSM    | SSM    | SSM    |
| 104233 | 104232 | 104231 |
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