

41009NW0122 15 ESTHER Ø10

#### DIAMOND DRILLING

TOWNSHIP: ESTHER REPORT NO: 15

WORK PERFORMED FOR: Martin Lindsay Burton

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

 Claim No.
 Hole No.
 Footage
 Date
 Note

 P 648045
 88-9 607' Feb/88 (1)

 88-10
 407' Feb/88 (1)

Notes: (1) #W8806.191, filed in Oct/88

 $\beta$ 

| 0.0 32.0                               | FOOTAGE FROM TO | REMARKS                     |           | LOCATION     | TOWNSEIP   | PROPERTY    | HOLE NO.      |
|--|-----------------|-----------------------------|-----------|--------------|------------|-------------|---------------|
| 32.0                                   | H 0 년<br>10 년   |                             | 100       | V 90+51E     | Sether     | Y Burton    | . 38-9        |
| CASING                                 |                 |                             | 100+01.6N | 51E          | ner        | ton         | 9             |
| CASING core recovery from approx. 17'. | DESCR           | LXATON                      | -         | CORE SICE    | DRILL CO.  | COMPLETED   | CEDMEMMOD     |
| rom approx. 1                          | DESCRIPTION     | LXATION - Approx 255 m, Az. |           | Ó            | Morissette | 2/29/88     | 2/28/88       |
| 7'.                                    |                 | cleam P648045               | :<br>•    | GRID BEARING | ACIMUTH    | HOLE DENGIE | CASING LENGIE |
|  |                 | O(~                         |           | 45° NE       | 060-       | 607'        | <br>(4        |
|  | SAMPLE<br>NO.   | hassel by Jennifor CLARIC   |           | 207' -50-    | DEPTH R    | DIP TEST    | DIP 450       |
|  | FROM            | , leg                       | 0         | 0            | READING    | TEST METHOD | <b>0</b>      |
| •                                      | TO<br>FT.       | الرميع                      | -430      | -420         | TRUE       | Acid        |               |
|  | LENGTH<br>FT.   | for CL                      |           |              | (1)        | Acid Test   |               |
|  | FT. (OZ/TON) (E | ARIC                        |           |              |            |             |               |
|  | AU<br>(PPB) (   |                             |           |              |            |             |               |

( PPM)

17.0 37.0 MAFIC VOLCANICS

with numerous fractures at 25° infilled with calcite. foliated at 30°. Grey-green, fine grained, chloritic and calcite rich. Altered, soft, Distinctly

36.8-37.0' thin, rusty quartz vein -- no visible sulphides

Contact with intermediate to felsic volcanics is very weathered over a 1" interval at 37.0'.

37.0 64.0 INTERMEDIATE TO FELSIC VOLCANICS

Grey, fine grained, very hard, weakly foliated, competent.

37.0-38.2' numerous, very thin quartz stringers at various angles.

38.7-39.4' quartz and calcite blebs with trace pyrite.

have rusty margins. 39.9-43.5' 2/3 of interval very broken, weathered. Quartz stringers

and weathered adjacent to a quartz vein to 48.8'. 48.3-48.8' minor rusty weathering on fractures to 48.5'. Very rusty



diameter quartz bleb with fine grained, intergrown pyrite and pyrrhotite aggregate. 49.3-61.8' occasional quartz blebs with chlorite. At 54.0', 1/2"

54.3' 1/4" thick quartz vein at 50°, barren

Disseminated pyrite in quartz blebs at 55.1', 59.0' and 59.5'.

pyrrhotite <5%. Sulphides also on vein margins. quartz with minor calcite and chlorite. arsenopyrite in quartz bleb. at 27°. Fractures and veins parallel foliation. 61.8-64.0' intense fracturing and veining, infill predominantly Disseminated pyrite and Sheared and foliated At 63.4' trace

#### 81.4 FELSIC VOLCANICS

64.0

Light grey, fine grained and massive

64.0-66.7 occasional quartz filled fractures and veins.

66.1-66.21 1/4" thick quartz vein at 32°, with pyrite

euhedral arsenopyrite crystals, minor pyrite, pyrrhotite and epidote. Euhedral arsenopyrite crystals also disseminated in approx. 1%. host rock. 66.7-71.8' numerous quartz veins predominantly at 30° contain Arsenopyrite approx. 5%, pyrite approx. 3%, pyrrhotite

5%, arsenopyrite 3%. 71.8-76.1' fewer fractures and veins than 66.7-71.8' pyrite approx.

76.1-81.3' very few fractures, 3% disseminated euhedral pyrite

pyrite and fine grained, pale green mica on vein margins. 81.3-81.4 1" thick quartz vein at 55° with minor calcite. **Euhedral** 

| 686  |   | 685  | 684  |
|------|---|------|------|
| 63.7 |   | 61.8 | 58.8 |
| 66.7 |   | 63.7 | 61.8 |
| 3.0  |   | 1.9  | 3.0  |
|      |   | _    |      |
| ω    | • | တ    | 78   |
| 75   |   | 50   | 100  |
|      |   |      |      |

| 68 <b>7</b>    | 686     |
|----------------|---------|
| 66.7<br>69.8   | 63.7    |
| 69.8<br>72.7   | 66.7    |
| 2.3            | з.<br>О |
| 9 2<br>5 1     | ထ       |
| 0.62%<br>1.28% | 75      |

| 690  | 689           |
|------|---------------|
| 76.1 | 72.7          |
| 79.1 | 76.1          |
| 3.0  | ω.            |
| 19   | <b>4</b><br>8 |
| 100  | 0.19%         |

|   |   |  |   | •   | 141.0                  |  |   |   |   | ω<br>  |
|---|---|--|---|---|------------------------|--|---|---|---|--|
|   |   |  |   | -   | 155. <b>5</b>          |  |   |   |   | 141.0  |
| 154.6-155.5' brecciated. Quartz and chlorite matrix, arsenopyrite and pyrite on margin of breccia zone. | 147.8-155.4' $1/4$ " thick quartz veins at 25° parallel to foliation, fine grained pyrite disseminated and in blebs approx. 3%. | 146.1-147.8' quartz veins for approx. 70% of interval, minor pyrite. | 141.0-146.1' weakly foliated. Few fractures, infilled with quartz, minor pyrite. Tourmaline band at 145.0-145.3'. | Light green-grey, medium grained and foliated at 37°. | INTERMEDIATE VOLCANICS | $140.5141.0^{\circ}$ altered (bleached) and silicified, tourmaline aggregates in altered zone. | 101.3-141.0' quartz and calcite in veins and in fractures, $1-2\%$ disseminated pyrite. | 101.0-101.3' quartz-calcite vein at 17°, $1/4$ " thick, with 2-3% pyrite. | 1" thick quartz-calcite-chlorite veins at very low angles to core with 2-3% pyrite between 84.3-87.9' and 88.7-91.8'. | MAFIC TO INTERMEDIATE VOCANICS<br>Grey green, fine grained, weakly foliated with occasional fractures. |
| 692 154.1 155.8   | 691 151.1 154.1   |  |   |   |                        |  |   |   |   |  |

155.5

230.8

FELSIC VOLCANICS

Light grey, medium grained, foliated at  $30^{\circ}$ . Approx. 3% fine grained pyrite aggregates in fractures and disseminated to 174.5'.

155.5-168.3' numerous fractures, infilled with quartz and pyrite, vary in orientation between 25-90°. Host rock very fine grained.

694 167.0 170.0

3.0

10

100

693 155.8 158.8

3. 0

12 80

200

1.7

491 0.37%

з. 0

14

200

168.3-174.5' few fractures, distinct foliation at 23°.

and with quartz-feldspar (opaque, very fine grained milky-white fragments and fracture infill), very fine grained, minor pyrite 174.5-189.8' fractured and brecciated. Fractures infilled with quartz

695 136.8 189.8

3.0

40

189.8-203.6' few fractures, infilled with quartz. Weakly foliated, medium grained, minor pyrite.

Pyrrhotite in quartz vein at 199.7'

203.6-216.9' light grey-green, medium grained, foliated at 50°. Minor pyrite and pyrrhotite disseminated and in fractures. 212.3-214.4' 15% disseminated, medium grained, opaque, white alteration mineral.

216.9-230.8' light grey, fine grained, foliated at 45°.

696 216.9

219.9

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697 219.9 222.9

698 222.9 225.9

3.0

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Pyrite and pyrrhotite infilled fractures at 218.0' (pyrrhotite 5%, pyrite 1%), 218.25' (pyrrhotite 2%), 218.6' (pyrrhotite 5%), 219.2' (pyrrhotite 10%, pyrite 5%), 219.4' (pyrrhotite 1-2%, pyrite 1-2%), 220.5' (pyrrhotite 10%), 221.3' (pyrrhotite 5%), 222.2' (pyrrhotite 10%), 222.8' (pyrrhotite 5%), 223.8' (pyrrhotite 5%), 225.3-225.7' (pyrrhotite 3%).

# 230.8 251.1 FELSIC TO INTERMEDIATE VOLCANICS

Grey-green, medium grained with calcite-quartz patches and 2-3% pyrrhotite and pyrite. Foliated at 35°. Chlorite 5-10%. Pyrrhotite in fractures.

699 230.7 233.7

3.0

50

700 233.7 236.7

3.0

Θ

# 251.1 269.5 MAFIC TO INTERMEDIATE VOLCANICS

Green-grey, foliated at  $50^{\circ}$ . Calcite in fractures and host rock. Minor pyrite.

### 501.3 MAFIC INTRUSIVE

269.5

quartz. magnetic. Dark green, medium grained. ), medium grained. Approx. 75% of interval to 429.7' is Minor fracturing present, infilled with calcite and minor

288.4-408.5' epidote and calcite along fractures and in veins.

303.0-303.3' two quartz-epidote-calcite veins 1/2"-1" thick at 55°.

1/4" thick quartz vein at 55° at 306.3'.

316.0-316.3' quartz-epidote and a reddish-brown (Fe-carbonate?) mineral in vein oriented at 75°.

Strong epidote alteration in and adjacent to quartz-calcite infilled fractures between 322.0-322.2', 322.9-323.3' and 325.5-325.6'.

334.8-335.1' very altered, chloritic and calcitic mafic intrusive with Broken core. reddish (Fe carbonate?) mineral in calcite vein and in host rock

epidote (1-2 per 10') range from 1/4" to 1" thick and from 30° to 90° in orientation. At 338.9-339.0' magnetite and pyrite also in vein. At 351.0', 366.2-366.8', 382.0-382.1', 383.6-384.0',387.6', 389.4', 338.1-420.1' occasional guartz, calcite and guartz-calcite veins with mineral in veins and fractures. 390.0', 394.4-394.5', 405.5-406.5' and 408.5' red (Fe carbonate?)

365.2-365.3' calcite and epidote alteration with minor pyrite.

Quartz, epidote and pinkish alteration in fracture at 415.0' and 420.1'.

422.3-429.7' chlorite, epidote, quartz and minor calcite alteration

Sharp contact at 55° with another (?) mafic intrusive at 429.7'. Cubic pyrite along contact.

contact to coarse grained. 1% disseminated pyrite. Magnetic over 90% 429.7-501.3' very dark green-black, ranging from very fine grained at

> REP. SAMP. #8 383.3 384.1

of interval. GABBRO.

456.0-456.1' 1/2-3/4" thick guartz vein with epidote at 47°.

1/4" thick guartz-epidote-calcite vein at 63° at 473.7'

Feldspars are pink (Fe stained?), non-magnetic. 488.0-491.8' gabbro becoming lighter green and finer grained.

491.8-493.3' intense epidote alteration. Apple green, non

493.3-495.4 similar to 488.0-491.8'.

491.8-501.3' dark grey, fine grained. Chill margin, magnetic.

#### 549.0 MAFIC VOLCANICS

501.3

Dark grey, hard, foliated at 52°, with chlorite and quartz rich bands. Trace arsenopyrite at 503.9°.

512.0-513.0', coarse grained pyrite at 519' and 522.0'. parallel to foliation, contain epidote, trace arsenopyrite between 504.5-522.3' occasional quartz veins and fractures at 42° and

524.0-526.6' green and white, coarse grained, massive.

526.6-549.01 medium green, fine grained, foliated

vein also has abundant chlorite and pyrite. Quartz vein at 536.8' at and 10% disseminated euhedral pyrite on up-hole margin. a low angle at 529.9'. Quartz vein between 532.8-533.25' has chlorite epidote and pyrite. Predominantly perpendicular to core axis, but at 527.9-548.6 70°, pyrite 5%, at 540.2', 80°. occasional quartz veins (approx. 4 per 10') with chlorite, Lower 2" of

549.0

560.0

INTERMEDIATE VOLCANICS

| 901<br>902     |
|----------------|
| 502.2<br>511.0 |
| 505.2<br>514.0 |
| 3.0<br>0       |
| 29<br>5        |
| 30             |

| 905<br>906      | 904   | 903   | 902         |
|-----------------|-------|-------|-------------|
| 545.0<br>548.0  | 538.0 | 531.7 | 511.0       |
| 548.0<br>551.0  | 541.0 | 534.7 | 511.0 514.0 |
| 3.<br>00        | 3.0   | 3.0   | з.<br>О     |
| 1 1<br>4 0      | 7     | 14    | 29          |
| 100<br><b>D</b> | 50    | 100   | 30          |

| Light      |
|------------|
| green-grey |
| -grey,     |
| hard,      |
| foliated   |
| 9)<br>ct   |
| MOT        |
| angle      |
| ć          |
| core       |
| axis.      |
|            |

| 549.5-554.5  | 549.5-554.5' numerous quartz veins with chlorite and pyrite vary | th chlorite a | and pyrite vary from |
|--------------|--|---------------|----------------------|
| 56° at 549.5 | 56° at 549.5' to 70° at 550.8' and 90° at 552.75'. /             | o at 552.75'. | . At                 |
| 554.5', 45°. |  |               |                      |

907 551.0 554.0

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127

50

mineral. 554.5-560.0' speckled green and beige with 5% buff colored alteration

555.3-560.1' quartz veins, with minor pyrite, perpendicular to core at 555.3', at 51° at 559' and at a low angle to core at 559.9'.

## 577.0 FELSIC TO INTERMEDIATE VOLCANICS

560.0

Light green-grey, speckled with approx. 5% buff colored alteration mineral and 10% feldspar. Numerous quartz and chlorite infilled fractures, well defined foliation at low angles to core axis.

orientation is at low angles to core. Minor pyrite. 576.3-577.0' very chlorite and buff colored, fine grained, alteration mineral. 575.7-577.0' chloritic, broken along plane of shear, minor pyrite. intensely deformed zone. 575.7-576.3' sheared. Quartz,

## 577.0 604.1 FELSIC VOLCANICS

Spotted with approx. 3% pyrite, trace arsenopyrite. Sericite along fractured at various orientations, predominantly at low angles to core. Very light green, fine grained, hard, weakly foliated and highly

1/4" quartz veins at 55° at 583.3', 584.0' and 589.1'.

593.9-594.4' chloritic and pyrite rich (10%) zone.

## 604.1 607.0 INTERMEDIATE VOLCANICS

Dark grey with irregular patches of light grey, minor disseminated

917 604.0 607.0

3.0

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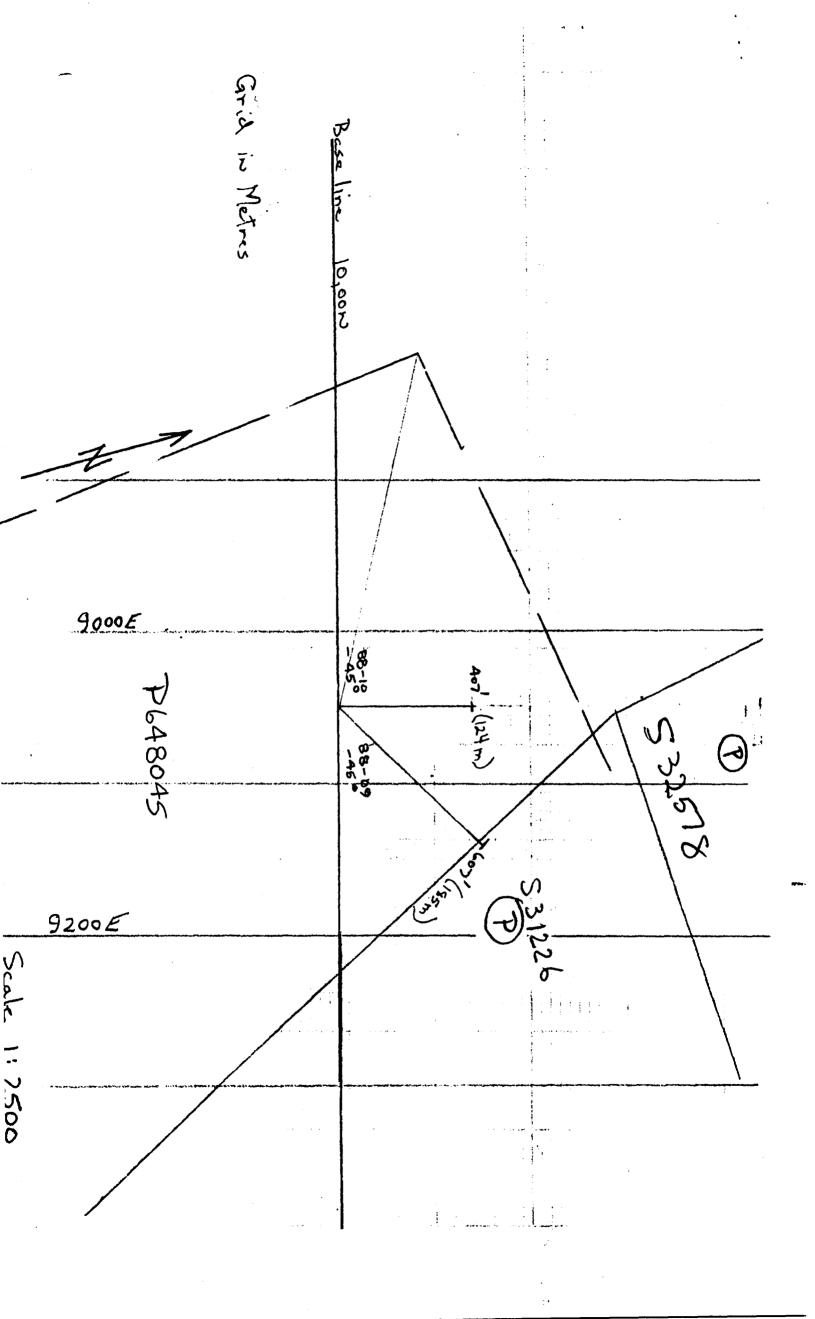
908 577.0 580.0 3,0 8 150

916 601.0 604.0 912 911 910 915 598.0 909 580.0 592.0 589.0 586.Q 583.0 595.0 601.0 592.0 589.0 586.0 583.0 595.0 598.0 3.0 0 ω. 0 ωωω 0000 21 21 ō 150 150 50 20

pyrite.

END OF HOLE.

Hand Roll P. Ko



| y Jenson ton Coloria | Œ.        | 125526   | 7 7 7 7 | CHOOL POTSOAR | Harman John HA MANAMAN ANNOTHER | 12.40.201                  |         | REMARKS  |
|----------------------|-----------|----------|---------|---------------|---------------------------------|----------------------------|---------|----------|
| -380                 | -460      | 407'     | •       |               | ;<br>;                          | -<br>-<br>-<br>-<br>-<br>- | 100+00N |          |
| -420                 | -500      | 207'     | N C.0   | GRID BEARING  | UQ<br>Q                         | CORE SITE                  | 90+51E  | LOCATION |
| PRUE                 | READING   | DEPTH    | 015=    | ACIMUTE       | Morissette                      | DRILL CO.                  | Esther  | TOWNSHIP |
| Acid Test            | ST METHOD | DIP TEST | 407'    | HOLE LENGIE   | 3/5/88                          | COMPLETED                  | Burton  | PROPERTY |
|                      | -450      | DIP AT   | . 27    | CASING LENGTH | ୍ ଓ , ଓଡ଼                       | COMMENCED                  | 88-10   | HOLE NO. |

0.0 22.0 CASING - core recovery from approx. 17.5'.

DESCRIPTION

SAMPLE

FROM

FT.

LENGIH

(OZ/TON) (PPB) (PPM)

FROM

FOOTAGE

17.5 46.7 INTERMEDIATE VOLCANICS

Grey-green, medium grained, foliated at 40°. Occassional quartz blebs and stringers, minor pyrite. Pyrrhotite at 34.6'.

35.8-37.2' weathered and rusty.

pyrrhotite. 37.2-45.8' medium grained, equigranular, few fractures with pyrite and

42.7-43.75 quartz filled fractures with minor pyrite and pyrrhotite.

bedding visible. 45.8-46.3' fine grained, equigranular, medium grey, weakly foliated, few fractures, minor pyrite and pyrrhotite. Possibly sedimentary? No

46.3-46.7' 1" thick quartz vein at approx. 23°. Barren.

100.3 FELSIC TO INTERMEDIATE VOLCANICS (OR SEDIMENTARY ROCKS?)

46.7

Medium to light grey, fine grained, equigranular, with few fractures infilled with quartz and minor pyrite and pyrrhotite.

50.0-52.8' very weathered, rusty, broken core. 60% of interval lost

perpendicular to core at 52.7' with very rusty pyrite. Quartz peobles recovered. 52.1-52.8' very rusty. Quartz vein

56.3-58.0 INTERMEDIATE VOLCANICS similar to 17.5-42.7'.

58.0-77.5' trace arsenopyrite.

Chalcopyrite in pyrite bleb at 74.1'.

approx 3%, pyrite approx. 3%. Stringer cross-cuts 1" wide quartz vein and extends to 77.9'. Quartz vein contains approx. 5% coarse euhedral arsenopyrite and 5% pyrite. 1/4" thick quartz stringer at a low angle to core. Arsenopyrite

grained arsenopyrite and euhedral crystals approx. 20% of vein. at low angles to core. Contains pyrite. Arsenopyrite disseminated in 81.2-81.7' 3/4" thick quartz vein with chlorite, aggregates of fine pyrite and chalcopyrite. 1/4" thick quartz stringer cross-cuts vein Minor

per 10'. Arsenopyrite and chlorite in vein at 92.9', oriented at 85.5-100.5' quartz veins with pyrite at various orientations approx. 3

1006

89.0 92.0 95.0

> 92.0 95.0

..... ....

404

150 200 200

1005

86.0

1004

83.0

86.0

3.0

150

1003

80.0

83.0

3.0

60

0.42%

1016

1014 1015

65.0 68.0 71.0

200 75 200

10

11 0.28%

150 200 1013

62.0

1001

74.0 77.0

65.0 68.0 71.0 74.0 77.0

1002

#### 171.6 MAFIC VOLCANICS

veins with pyrite. Pyrite disseminated and in fractures approx. 1%. Green, medium grained, weakly foliated, occassional quartz and calcite

110.1-112.8' fractures at 10° irregularly infilled with quartz and 5% disseminated pyrite.

112.0-170.0' quartz veins. Between 112.0-112.8'; stringers with coarse, euhedral pyrite between 116.5-116.75'; at 55°, 3" thick with minor pyrite between 118.8-119.4'; 3/4" thick at 50° with pyrite along margins at 123.4'; 1/2" thick at 50° with pyrite along margins between 144.5-144.6'; 1/4" thick with minor epidote and pyrite at 148.2'; fracture with pyrite at 149.2'; three 1/4"

thick veins with calcite and pyrite at 55° between 153.5-157.5'; 1" thick vein at 67° between 168.9-170.0'.

around fractures between 133.8-148.2'. pyrite between 114.6-114.7'; with pyrite at 128.7'; minor epidote 114.6-148.2' quartz, epidote and calcite alteration zones.

### 206.5 SEDIMENTARY ROCKS

171.6

Light greenish-beige, comprised of sericite and quartz. Distinctly foliated at 60°.

175.9-178.7' grey, very fine grained. Banding at 55°.

grey fragments (?) with black bands. 178.7-180.0' brown-grey, medium grained matrix with very fine grained

180.0-190.5' dark grey, very fine grained, with a few quartz stringers at various orientations. Graphitic. ARGILLITE.

Numerous quartz filled fractures between 184.3-186.9'

190.5-191.0' sharp contacts. Brownish, medium fine grained, equigranular and distinctly foliated parallel to contacts at 37°.

191.0-191.3' brown, fine grained band with approx. 15% coarse, white mineral. Sharp contacts.

191.3-198.7' brownish grey, fine grained rock for 2". Irregular contact with dark grey, fine grained rock. ARGILLITE.

198.7-200.9' light brown-grey, fine grained with numerous quartz filled fractures from 200.5-200.9'. Sharp upper and lower contacts.

200.9-204.7' medium-dark grey, very fine grained. 201.9-204.0' irregular light grey-beige alteration bands in medium-dark grey rock.

204.7-205.2' light grey-beige, very fine grained band.

205.2-206.5' medium-dark grey, very fine grained. Lower contact sharp at 60°.

### 326.3 INTERMEDIATE VOLCANICS

206.5

Minor pyrite, pyrrhotite in fractures 1-2%. Greenish grey, medium grained with quartz filled fractures and blebs.

208.4-209.8' distinct contact at approx. 20°. Black to dark grey, very fine grained. SEDIMENTARY ROCK. Quartz filled fractures in lower grey band are truncated by upper black band.

209.3-209.8' lighter grey, fine grained band with quartz vein 1/8" wide at 70-75°.

bedded. SEDIMENTARY ROCK. 211.8-214.9' light grey, very fine grained. 214.8-214.9' distinctly Pyrrhotite on contact at 214.9'.

214.9-219.0' weathered and fractured. Quartz-calcite infill with pyrrhotite approx. 1-2%.

220.5-235.0' breccia zones.

between 264.1-264.5'. Weathered and rusty around quartz vein between Pyrrhotite in vein at 250.0'. Brecciated adjacent to quartz vein 245.Q-274.4' occasional quartz veins at various orientations.

253.6-257.9' occasional fractures. 25% fine grained white alteration mineral.

orientation, brecciated, barren; and 274.3-274.4' weathered and rusty adjacent to vein. Quartz veins. At 261.6-262.4', barren; 264.1-264.5' irregular

319.2-326.3' light grey, fine grained laminae of biotite, buff

 1009 214.9 217.9
 3.0
 7
 25

 1018 251.2 254.2
 3.0
 4
 10

1010 254.2 257.2 3.0 12 25

colored mineral and medium grained, distinctly foliated, feldspar, quartz and chlorite rock.

343.2 FELSIC TO INTERMEDIATE INTRUSIVE

326,3

Grey and beinge, medium grained and weakly foliated at  $60^\circ$ . Minor disseminated pyrite.

351.1 INTERMEDIATE VOLCANICS

Medium green, medium grained, weakly foliated to 344.9'.

343.2-344.0' quartz vein with chloritic bands on both margins and within vein.

344.9-351.1' dark green, distinctly foliated at 63°, with chlorite segregated into discontinuous bands in light green, medium grained rock.

347.7-347.1' quartz vein with epidote and chlorite.

350.8-350.9' quartz vein, epidote and chlorite with disseminated pyrite.

372.6 MAFIC TO INTERMEDIATE VOLCANICS

351.1

Similar to 206.5-326.3' with minor sulphides.

325.7-326.3' [355.7-356.3? or 365.7-366.3?] quartz and feldspar (?) veining at various orientations, brecciated.

372.6 377.5 INTERMEDIATE VOLCANICS

Medium grey, medium grained, equigranular, massive. Numerous, irregularly oriented quartz and feldspar veins.

FELSIC TO INTERMEDIATE VOLCANICS

377.5

407

330.6 331.1 ated at 60°.

Rep. Sample #9

Dark grey, fine grained, hard. Numerous fractures to 407.0'. 1011 382.5 385.5 ပ (

380.0-387.5' numerous brecciated and fractured zones with pyrite.

396.9-397.1' barren quartz and epidote vein.

1012 404.0 407.0

3.0

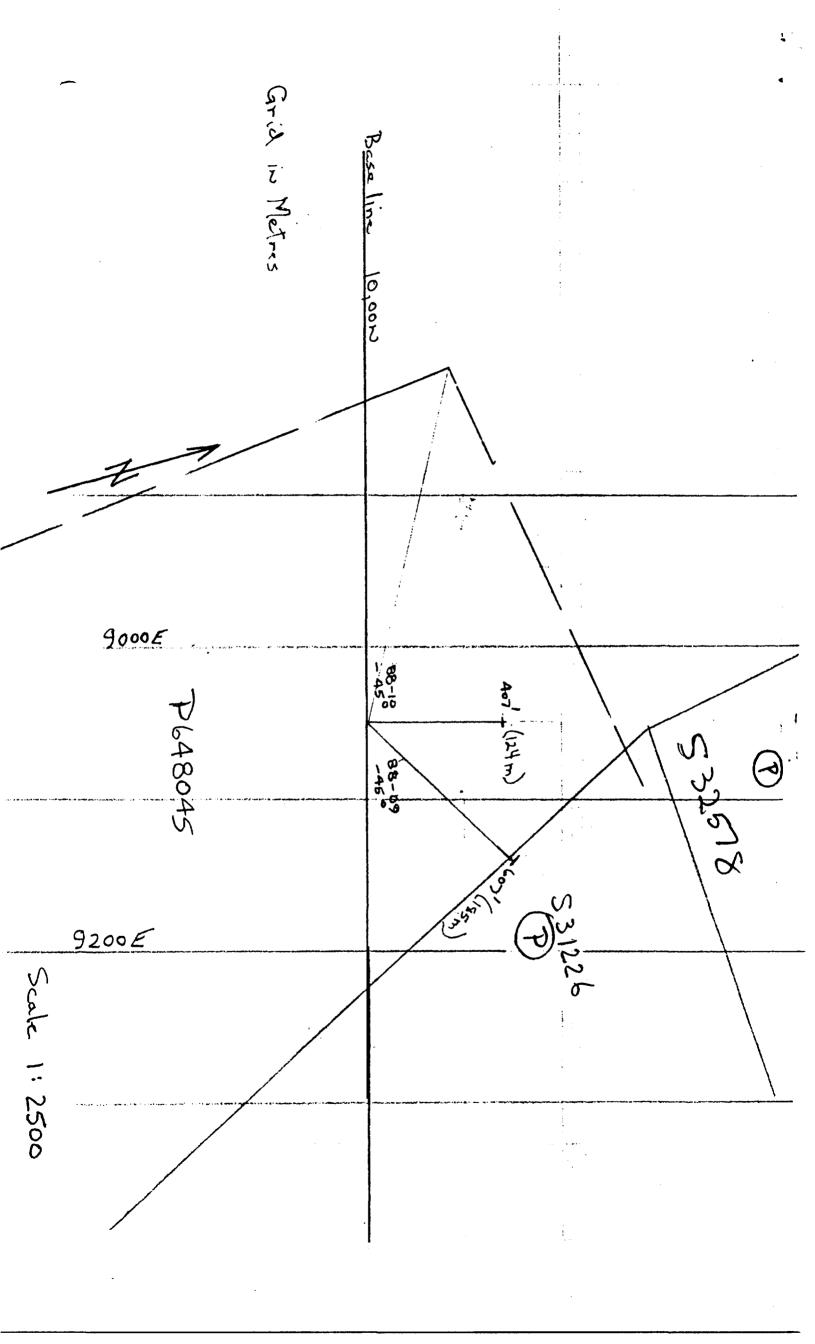
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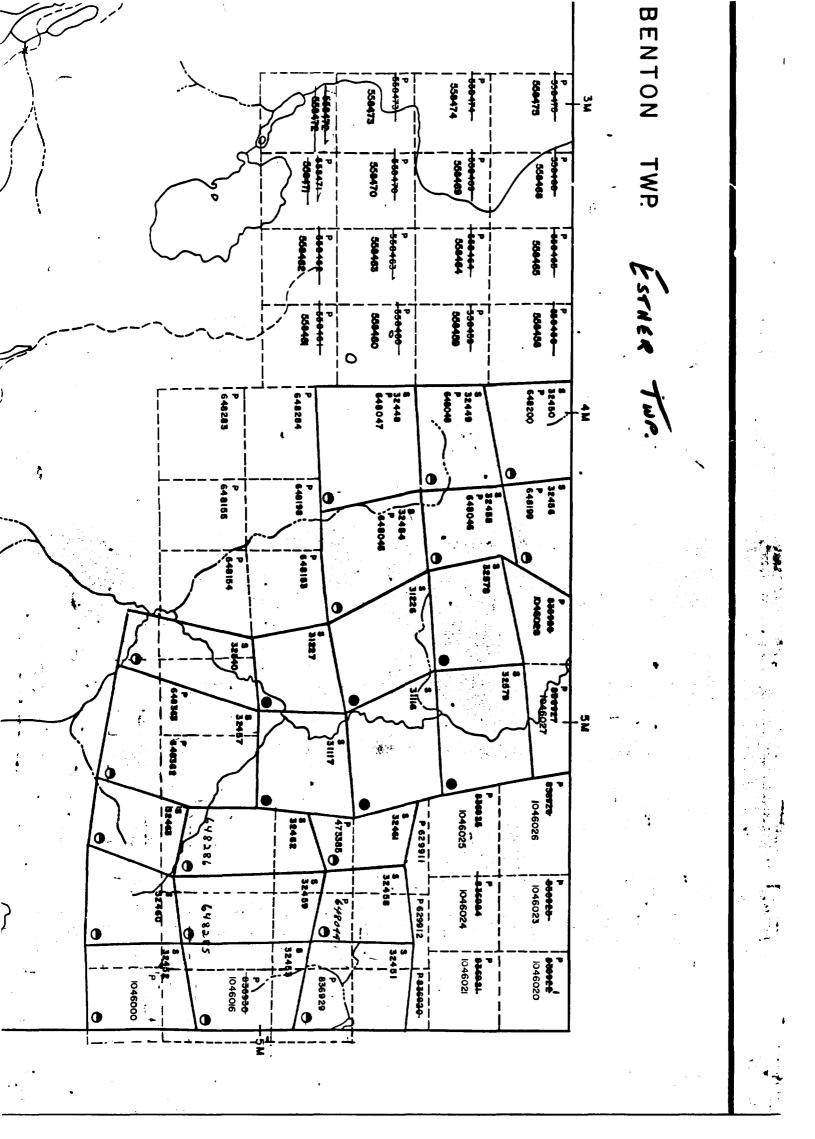
Ω M

Ω 53

Chalcopyrite in pyrite blebs at 404.1'.

407.0 END OF HOLE.







Land Survey

768 (81/3)

Report of Work

DOCUMENT No. W8806-191



Nil

Nil

ELAGGEP.

|   | 900 |  |
|---|-----|--|
| _ |     |  |

|  |  |                 |                      |             | <b></b>  |                  |                    |                      | 900                       |
|--|--|-----------------|----------------------|-------------|--|------------------|--------------------|----------------------|---------------------------|
| Name and Postal Address of Re  |  | Ay              | BURTE                | と           |  |                  | Prospector's       | Licenge No.          | ESTH                      |
| 7 352  | HOWER                                      | 7               | υ <i>ξ</i> _         | (           | SUBBUR   | 21 0             | NT.                | P3B                  | IE8                       |
| Summary of Work Performa   | ince and Distribu                          | ion of Credi    | ts                   |             |  |                  |                    |                      |                           |
| Total Work Days Cr. claimed  | Mining<br>Prefix                           | Claim<br>Number | Work<br>Days Cr. Pro | Min<br>efix | ing Claim<br>Number  | Work<br>Days Cr. | Mini<br>Prefix     | ng Claim<br>Number   | Work<br>Days Cr.          |
| for Performance of the following work, (Check one only)  | 18 P 55                                    | 8465            | 60 1                 | 5           | 584 75   | 100              |                    |                      |                           |
| Manual Work  | 55   |                 | 100                  | 1/15        | 5584 76  | 100              |                    |                      |                           |
| Shaft Sinking Drifting or other Lateral Work.  | 5.5  |                 | ioo                  |             | MTARIO GEOLO   | EICAL OU         |                    |                      |                           |
| Compressed Air, other Power driven or  | 55   |                 | 100                  |             | <b>しょうのにの20</b> [M/形]  | NT FUE           |                    |                      |                           |
| mechanical equip.  Power Stripping   | 55   | 84 67           | ; oo \$              | . /         | OFFIC  | <del> </del>     |                    |                      |                           |
| Diamond or other Core  | 55   |                 | 100                  | "#-         | JIIN 30  | 1988             | 144                |                      |                           |
| drilling  Land Survey  | 55<br>55                                   | 84.73           | 13 <sup>9</sup>      | 1-          | RECEI  | VED              | <b>         </b>   |                      |                           |
| Required Information eg: t   |  |                 |                      | (See Ta     | The state of the s | V L D            |                    |                      |                           |
|  |  |                 | <del></del>          |             |  | - <del></del> -  | Twe                |                      |                           |
| Diamord 1  | Directions                                 | .2              |                      | 4050;<br>1  | The Com  | Pal              | ) ika              |                      |                           |
|  |  |                 | Hairly               | b car       | j, out   | Lar              | ~ U/\              |                      |                           |
|  |  |                 |                      |             | -  | ,                |                    |                      |                           |
| 111,50   | 9 doil                                     | No. 2. E        | 28/55 طه             | 2           | New th 60  | 7                | Size B             | Q                    |                           |
| 11.le 88-<br>161e 88-  | الدا                                       |                 |                      | ָר , י<br>נ | 17 40  | າ່ເ              | - : . R            | O                    |                           |
| 16/c 88  | 10 (1/11)                                  | ac M            | RR 1138              | ا ز         | Deput 40   | - 1              | orge "             |                      | DE                        |
|  |  |                 |                      | Tota        | 2 101  | f i              | TOTAL              | 1-3311               | CAIL                      |
|  |  |                 |                      |             |  | 9                | NCLA               | 11/1 1/6             | +80+E                     |
| .11  | drillock                                   | . ,             | -                    | 00          | 43045  |                  | 15                 | 1005                 | 11-                       |
| 1-10105  | Christian.                                 | 32 0            | 1-70                 | F 6         | (50 1~   |                  |                    |                      |                           |
|  | , .  | ŕ               | 1 00 1               | 1-          | o and  | c/s              | tolan              | المريحة              | المدئدين                  |
| , wo   | copies                                     | - (-)           | Grill X              |             |  | 3/100            | <i>X.</i> (42.34.) | ,24 0                |                           |
| Evens work to be applied to any itstering Date of Report 1958 Head Holder or Agent (Signature)  Clause in block - I the are com. MAY 6, 1958 Home Killed |  |                 |                      |             |  |                  |                    |                      |                           |
| Cortification Variation Box  | h - 11 thank                               | and Co          | <del>ч.</del>        | /           | MAY 6.   | 1730             | J. H               | - KEX                |                           |
| Certification Verifying Repo   | DIE OF WORK                                |                 |                      |             |  |                  |                    |                      |                           |
| I hereby certify that I have a<br>or witnessed same during and   |  |                 |                      |             | the Report of W  | ork annexe       | d hereto, hav      | ing performe         | d the work                |
| Name and Postal Address of Per   | rson Certifying                            | ARK             |                      | R           | A_) ate Certified  | 0125             |                    | 408                  | 11/16                     |
|  |  |                 |                      |             | ate Certified  | 88-C             | Certified by       | (Signature)          |                           |
| Table of Information/Attac   | hments Required                            | by the Mini     | ng Recorder          |             | <del>, , , , , , , , , , , , , , , , , , , </del>  | <del></del>      | ·                  |                      |                           |
| Type of Work   | <del></del>                                | forna ilin e    |                      | hther       | information (Cor   | nmon to 2        | or more type       | s) Atta              | achments                  |
| Manual Work  | 200 J. 194                                 |                 |                      |             |  |                  |                    |                      |                           |
| Shaft Sinking Drifting or other Lateral Work   |  | MAY             | 1 0 1980             | Man!        | s and addresses o<br>al work/operated  | d equipmen       | nt, together       | I                    | ketch: these              |
| Compressed air, other power driven or mechanical equip.  | Type of equipmen                           | <del></del>     |                      | → with      | dates and hours o  | of employn       | nent.              | the loca<br>extent o | tion and<br>of work in    |
| driver of inechanical equip.   | Type of equipmen                           | and amount (    | experied.            | -           |  |                  |                    | relation             | to the claim post.        |
| Power Stripping  | Note: Proof of actu<br>within 30 days of r |                 | be submitted         | 1           | es and addresses o   |                  | •                  |                      |                           |
| Diamond or other core drilling   | Signed core log sho<br>core, number and a  |                 |                      | done        | ı.   | ~                |                    | 1 '                  | ketch (as<br>in duplicate |

Name and address of Ontario land surveyer.