

52F05SE0126 10 ROWAN LAKE

010

### **Diamond Drilling**

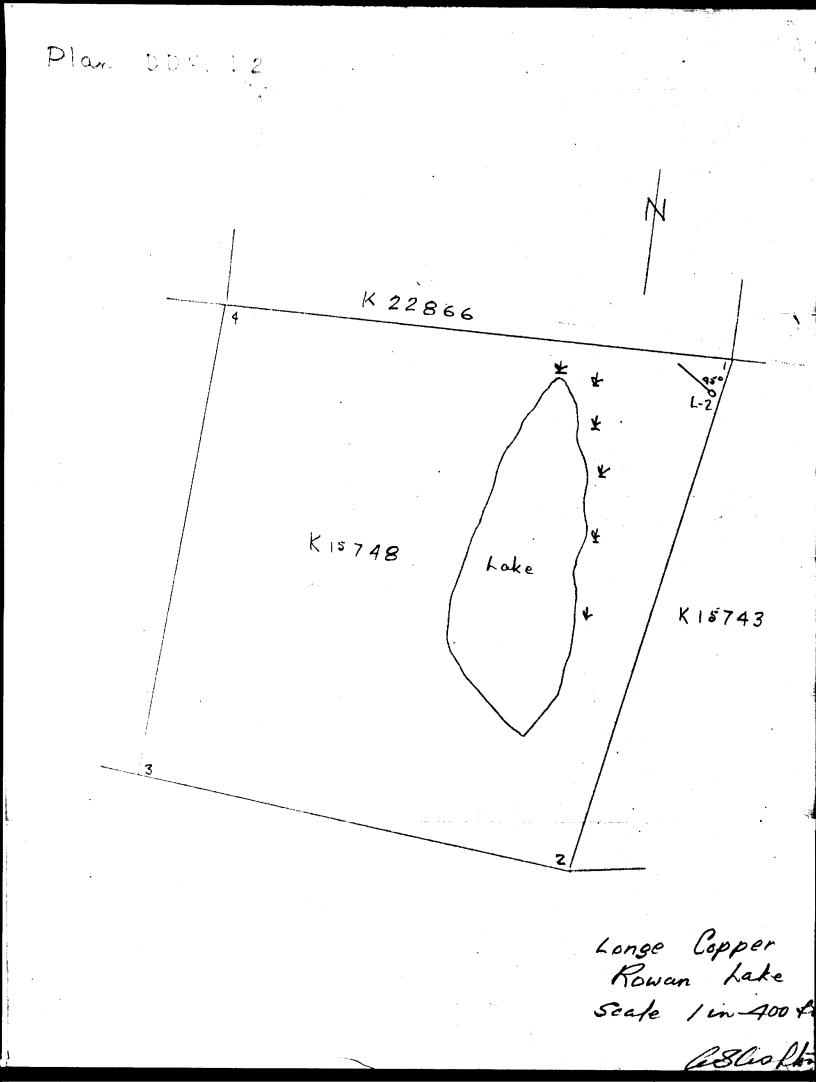
Area of Rowan Lake Report NO 10

Work performed by: Selco Expl. (Longe Copper)

| Claim Nº | Hole NQ | Footage | Date   | Note |
|----------|---------|---------|--------|------|
| K. 22865 | L-1     | 73.41   | Mar/56 |      |
| K. 15748 | L-2     | 251.4'  | Mar/56 |      |
| K. 15743 | L-5     | 999.51  | Aug/56 |      |
|          |         | 1324.3' |        |      |

Notes:





|          |   |  |  |           | SELC   | O EXPLOF     | RATION COMP | ANY LIMITE | D                                     |                                       |                  |  |
|----------|---|--|--|-----------|--|--------------|-------------|------------|---------------------------------------|---------------------------------------|------------------|--|
|          |   |  |  |           |  |              | DRILL       |            | RD                                    |                                       |                  |  |
|          | 10  | <b>PROPERTY</b>  |  | <u></u>   |  | <u>-ongi</u> | Coppe       | ét -       |                                       |                                       | ELEVATI          | ON   |
| SHEET N  | No  |  |  |           |  |              | 3030        |            |                                       |                                       |                  | DEPTH  |
| LOCATIO  | Post # 1 K22865   |  |  |           |  |              | 45.         |            |                                       |                                       |                  | IZE EX   |
| from     | Post # 1 K22865   |  |  |           |  |              | ·····       | ·          | -                                     |                                       | STARTED 3/28/ 56 |  |
| -ком то  | DESCRIPTION   | SAMPLE<br>NO.  | FROM   | то        | CORE<br>LENGTH   | CORE         |             |            | ASSAYS                                |                                       |                  | REMARKS  |
| 0 4      | Casing  |  |  |           |  |              |             |            | 11                                    |                                       |                  |  |
| 4 73.4   | Andesite complex - fer                                      | Iswar  | /'   |           |  |              |             |            |                                       |                                       |                  |  |
|          | pheno crysts, introduced qu                                 | marty -  | 1'   |           | · · · · · · · · · · · · · · · · · · ·  |              |             | ]          | <br>                                  |                                       |                  |  |
|          | Sections appear to be a                                     | 29 glomente  | <b> </b> '   | 1         | ·  | 1            |             | ]          | ا<br>ا                                | <u> </u>                              | Proposed depth   | 250.0 A minim  |
|          | may be flow breccia -                                       | //   | · · · · · · · · · · · · · · · · · · ·  | <u>  </u> |  | · · · ·      |             | ]          | ļļ                                    | <u> </u>                              |                  |  |
|          | some minor patches of s                                     | su/phide   | <u> </u> '   | <u>_</u>  |  | 4            | <u> </u>    | ]          | <del>ا</del> ا                        | <b>+</b>                              | · · ·            |  |
|          | (over miniable will be les                                  | Es than  | <b>۱</b> ــــــــــــــــــــــــــــــــــــ  | <u></u>   | '  | 4            |             |            | <del>اا</del>                         | +                                     |                  |  |
|          | 17.)  |  | ۱<br>۱   | +         |  | ·            |             |            | ·                                     | <u>+</u>                              |                  |  |
|          |   | /  | (  |           |  | <u> </u>     | <u> </u>    |            | ,                                     | +                                     |                  | · · · · · · · · · · · · · · · · · · ·                      |
|          | Hole not completed<br>Depth 73.4 H at 1200<br>May 29th 1956 | /  | $\frac{1}{1+\frac{1}{2}} \frac{1}{1+\frac{1}{2}} \frac{1}{1+\frac{1}{$ | <b></b>   |  |              | ++          |            |                                       | <u></u>                               |                  |  |
|          | Depth 73.4 H'at 120   | v kro  |  |           | '  |              | ++          |            |                                       | <u>t</u>                              |                  |  |
| <u> </u> | Mar 29 = 1956   |  | ( inc)   |           | <u> </u> ''''''''''''''''''''''''''''''''''''  |              |             |            |                                       |                                       |                  |  |
|          | aShallon  |  |  |           | · · · · · · · · · · · · · · · · · · ·  | +            | +           |            |                                       | t                                     |                  |  |
|          |   | ting and the second   |  |           | il water a state   |              |             |            | ·                                     |                                       |                  |  |
|          |   |  |  |           | · +'   | 1'           |             |            | · · · · · · · · · · · · · · · · · · · | <u> </u>                              |                  |  |
|          |   |  | 1  |           | a the second sec | · +          |             |            | · · · · · · · · · · · · · · · · · · · |                                       |                  |  |
|          |   |  |  |           |  |              |             |            | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | · · · · · · · · · · · · · · · · · · · |                  |  |
|          |   |  | · · · · · · · · · · · · · · · · · · ·  |           | +  | <u></u>      |             |            | · · · · · · · · · · · · · · · · · · · |                                       |                  |  |
|          |   |  |  |           |  | <u> </u>     |             |            | · · · · · · · · · · · · · · · · · · · |                                       |                  |  |
|          |   | at at a second sec |  |           | +  |              |             | +          | ·                                     |                                       |                  | ageneration de ante en |
|          |   |  |  |           |  |              |             |            | , <u> </u>                            |                                       |                  |  |
|          |   |  | ·  | 1         | -+'  | <u>†</u>     | ++          | <u>+</u>   | ·                                     | · · · · · · · · · · · · · · · · · · · | ·                |  |

| ~        |          |                                     |                                       |          |          |  |       | DRILL    |                                       |        |                                       |          |            |
|----------|----------|-------------------------------------|---------------------------------------|----------|----------|--|-------|----------|---------------------------------------|--------|---------------------------------------|----------|------------|
|          | OLE NO   | <u> </u>                            | PROPERTY.                             |          |          | ho   | nge   | Coppe    | r_                                    |        |                                       |          |            |
| S        | HEET N   | 01                                  |                                       |          |          |  |       | 3030     |                                       |        |                                       |          |            |
| L        | OCATIO   | 155 H brg 207°                      |                                       |          |          |  |       | 45       |                                       |        |                                       |          |            |
| ¥        | rom 1    | N 155 H brg 207°<br>Post * 1 K15748 |                                       |          |          |  |       |          |                                       |        |                                       |          | S          |
| FROM     | то       | DESCRIPTION                         | SAMPLE<br>NO.                         | FROM     | то       | CORE   | CORE  |          |                                       | ASSAYS |                                       |          |            |
|          | <u> </u> |                                     |                                       |          |          |  |       |          |                                       |        |                                       |          |            |
|          | 6.5      |                                     |                                       |          |          |  |       |          |                                       |        |                                       |          |            |
| 6.5      | 8.3      | Quartz Andesite                     | · · · · · · · · · · · · · · · · · · · |          |          |  |       |          |                                       |        |                                       |          |            |
| 8.3      | 700      | Andesite lava zone, intre           | duid                                  |          |          |  |       | <u> </u> | · · · · · · · · · · · · · · · · · · · |        |                                       |          |            |
| <u> </u> | 100      | quarty sections perphysitic         |                                       |          |          |  |       |          |                                       | -      |                                       |          | -          |
|          |          | feldspar phenocrypto, some          | with                                  |          |          |  |       |          | <u> </u>                              |        |                                       |          |            |
|          |          | sections appear precarate           | d kut                                 | -        |          |  |       |          |                                       |        |                                       |          |            |
|          |          | may indicate they to                |                                       |          | <b>*</b> |  |       |          |                                       |        |                                       | 1        | <u> </u> . |
|          |          | Engite deservinated and             | a lides.                              |          |          |  |       |          | <u> </u>                              |        | · · · · · · · · · · · · · · · · · · · |          |            |
| 70.0     | 78.3     |                                     |                                       |          |          |  |       |          |                                       | 1      |                                       |          |            |
|          |          | traces of sulplide                  |                                       |          |          |  |       |          |                                       |        |                                       |          |            |
| 78.3     | 15-9.7   | Frequental Andisite porp            | lysy                                  |          |          |  |       |          |                                       |        |                                       |          |            |
|          |          | - inhodiced quarty & min            | la la                                 | <u> </u> |          |  |       |          |                                       | -      |                                       |          |            |
|          |          | sulphides (less them 1%)            |                                       | ļ        |          |  |       |          |                                       |        |                                       |          |            |
| 159.7    | 168.5    | Andesite - black f.g.               | with                                  |          |          |  |       |          |                                       |        |                                       |          |            |
|          |          | haven poplyrate sections            | <b></b>                               |          | · · · ·  | -  | · · · |          |                                       |        |                                       |          |            |
|          |          |                                     |                                       | ļ        | ļ        |  | 1     |          |                                       |        |                                       |          |            |
|          |          | Fragmental Brdeate                  |                                       | r        |          | <ul> <li>A state of the sta</li></ul> | -     |          |                                       |        |                                       | <u></u>  |            |
| 177.6    | 212.4    |                                     |                                       | 1        |          |  |       |          | · · · · · · · · · · · · · · · · · · · |        |                                       |          |            |
|          |          | traces of sulplide                  |                                       |          |          |  |       |          | -                                     |        |                                       | <u> </u> |            |
| 212.4    | 222.0    | Andesite porphyry - fel             | lopar                                 | <u> </u> |          | 1 1 M  |       |          |                                       |        |                                       | <u> </u> |            |
|          |          | phenocrysto, sleandary a            | iarty                                 |          |          | 1  |       |          |                                       |        | 1. *                                  | <u> </u> |            |
| 222.0    | 227.8    | Quanty Andesite                     | <u> </u>                              | ]        | <u> </u> | <u> </u>   |       | ]        |                                       |        |                                       | L        |            |

+\*\*\*

K-15748 ELEVATION 10-1-144 TOTAL DEPTH 251. 4 H. EX CORE SIZE TARTED 3/25/56 COMPLETED 3/27/56 REMARKS • SIGNED

### DIAMOND DRILL RECORD

| HOLE NO   | 1-2 |
|-----------|-----|
| SHEET NO. | 2   |
| LOCATION  |     |

Υ.

\*

1.

**PROPERTY** 

and the second second

BEARING\_\_\_\_\_

DIP COLLAR\_\_\_\_\_

|      |       |  |  |           |    |                |         | <br>                                      |                                       |     |          | <u> </u>   |
|------|-------|--|--|-----------|----|----------------|---------|---|---------------------------------------|-----|----------|------------|
| FROM | то    | DESCRIPTION                              | SAMPLE<br>NO.  | FROM      | то | CORE<br>LENGTH | CORE    |   | ASSAYS                                | ·   | <b>.</b> |            |
|      |       |  |  |           |    |                |         | <br>                                      |                                       |     |          |            |
| 27.8 | 251.4 | Andesite Lava Zone<br>(See 83'- 70.0')   |  |           |    |                |         |   |                                       |     |          |            |
|      |       | ( See 8.3 - 70.0')                       |  |           |    |                | ļ       | <br>                                      |                                       |     |          |            |
|      |       | ·····                                    |  |           |    |                |         | <br>                                      |                                       |     |          |            |
|      |       | · · · · · · · · · · · · · · · · · · ·    |  |           |    |                |         | <br>                                      |                                       |     |          | <u> </u>   |
|      |       | 251.4 End of hole                        |  | •         |    |                |         | <br>                                      |                                       |     |          |            |
|      |       | •  |  |           |    |                |         |   |                                       |     |          |            |
|      |       |  |  | -         |    |                |         |   |                                       |     |          |            |
|      | -     |  |  |           |    |                |         |   |                                       |     |          |            |
|      |       | · ·                                      |  |           |    |                |         |   |                                       |     |          |            |
|      |       |  |  |           |    |                |         | <br>9.                                    |                                       |     | 1        |            |
|      |       |  | ra i   |           |    |                | · · · · |   |                                       |     |          | +          |
|      |       |  | 2  |           |    |                |         |   |                                       | ÷ . |          | +          |
|      |       | · · · · · · · · · · · · · · · · · · ·    |  |           |    |                |         | ······•                                   | · · · · · · · · · · · · · · · · · · · |     |          | +          |
|      |       | ······································   |  |           |    |                |         |   |                                       |     | •        | <u> </u>   |
|      |       | na n |  | ni<br>Aga |    |                |         |   |                                       |     |          |            |
|      |       |  |  |           |    |                |         | <br>                                      |                                       |     |          |            |
|      |       |  |  |           |    | la Alla        |         |   | P                                     |     |          | <u>  .</u> |
|      |       |  |  |           | 4  |                |         |   |                                       |     |          | <u>  </u>  |
|      |       |  | 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100<br>- 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 |           |    |                |         | <br>                                      |                                       |     |          |            |
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|      |       |  |  |           |    | 1              |         |   |                                       |     |          | ļ          |
| 1    |       |  |  | -         |    |                |         | <br>• • • • • • • • • • • • • • • • • • • | <u></u>                               |     |          | ļ          |
|      |       |  |  |           |    |                |         | <br>                                      |                                       |     |          | <u> </u>   |
|      |       | <u> </u>                                 |  |           |    |                |         |   |                                       |     |          |            |
|      |       | Edwards Damond Drilling                  |  |           |    |                |         | ,   | • 10-11                               |     |          |            |

|   | ELEVATION               | 1         |   |          |                                       |
|---|-------------------------|-----------|---|----------|---------------------------------------|
|   | TOTAL DE                | ртн       | <u> </u>  |          |                                       |
|   | CORE SIZE               | £         |   |          |                                       |
|   |                         | COMF      | PLETED  |          |                                       |
|   |                         | REMARKS   |   |          |                                       |
|   |                         |           | <u> </u>  |          |                                       |
|   |                         |           |   |          |                                       |
|   |                         |           |   |          |                                       |
|   |                         |           |   |          |                                       |
| ₩4  |                         |           |   |          |                                       |
|   |                         | <u></u>   |   |          |                                       |
| . <u></u>                                 |                         |           |   | <u> </u> |                                       |
| ······································    |                         |           |   |          |                                       |
|   | <u> </u>                |           |   |          | <u></u>                               |
| -   | <u></u>                 |           | <u></u>   |          |                                       |
| ·   | <u> </u>                |           |   |          |                                       |
| · · · · · · · · · · · · · · · · · · ·     |                         |           |   |          | · · · · · · · · · · · · · · · · · · · |
|   |                         |           |   |          |                                       |
|   |                         |           | · · · · · · · · · · · · · · · · · · ·                         |          |                                       |
| •••<br>•••••••••••••••••••••••••••••••••• | · · · · · · · · · · · · |           |   | · •      |                                       |
| <u></u>                                   |                         |           | lin die die die ander die |          | · · · ·                               |
|   |                         | · · · · · | · · · · ·   |          |                                       |
|   |                         |           | • • •   |          | <u> </u>                              |
|   | · · · ·                 | <u> </u>  |   | <u> </u> | <u> </u>                              |
|   |                         |           |   |          |                                       |
|   |                         |           |   |          |                                       |
| <u> </u>                                  | SIGNED                  | 1s        | hall  | 7        |                                       |

### DIAMOND DRILL RECORD

300\* N

HOLE NO. 1,=5

SHEET NO 1

DRILLED BY\_

8401%. 279\* from No. 1 Post K15743 LOCATION

Jack Edwards Dyilling Co. Ltd.

45\* DIP COLLAR

LONGE COPPER PROSPECT

BEARING

PROPERTY

STADTED

| -    |       | DESCRIPTION   | SAMPLE |      |    | CORE   | CORE      |  | ASSAYS |   |   | REMARKS                      |  |
|------|-------|---|--------|------|----|--------|-----------|--|--------|---|---|------------------------------|--|
| FROM | то    |   | NO.    | FROM | то | LENGTH | RECOVERED |  | <br>   |   | <br>· · · · · · · · · · · · · · · · · · · |                              |  |
| 9    | 4     | Cesing  |        |      |    |        |           |  |        |   |   | _                            |  |
| . 4  | 23.5  | Querts porphyry   |        |      |    |        |           | _  |        | - | Dip Test<br>250'                          |                              |  |
| 23.5 | 283.0 | Andesite - light grey to black - silicified -<br>fractured with quarts filling - flow structur<br>enygdaloids, brecciss, etc. Fine to medium<br>grined.<br>73.5-51 - complex quarts assimilated andesit | Pe,    |      |    |        |           | •  |        | - | 500 1<br>750 1<br>1000 1                  | 41°<br>41°<br>37°<br>37° 301 |  |
|      |       | GUATSE GLOFISE(T)   |        |      |    |        |           |  |        | • |   |                              |  |
|      |       | 88-102 - Porphyry 3/16" phenocryst (feld-<br>spar)<br>102-102.6 - Breccia<br>107-110 - "<br>118-4-119   |        |      |    |        |           |  |        |   |   |                              |  |
|      |       | 145.5<br>153.0<br>170.0<br>170.0  |        |      |    |        |           |  |        |   |   |                              |  |
|      |       |   |        |      |    |        |           |  |        |   |   |                              |  |
|      |       |   |        |      |    |        |           | a<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Aliante<br>Alia |        |   |   |                              |  |
|      |       |   |        |      |    |        |           |  |        |   |   |                              |  |

| ELE | VAT | ION |
|-----|-----|-----|
|-----|-----|-----|

TOTAL DEPTH

999.5

CORE SIZE

AX

Aug. 16/56

Pag 25/56 COMPLETED

# DIAMOND DRILL RECORD

| HOLE NO. | 1-9 |
|----------|-----|
| SHEET NO | 2   |

#### LONGE PROPERTY\_

### BEARING

LOCATION

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•

DIP COLLAR

| 10     10     10     10     100     10     Close       233.0     194.8     Speck myrite       105.7     1       105.7<  | ARKS  | REMARK |           |   |   | ASSAYS |    |   | CORE      | CORE<br>LENGTH | то | FROM | SAMPLE<br>NO. |              | DESCRIPTION |           |                                   |                 |               |
|---|-------|--------|-----------|---|---|--------|----|---|-----------|----------------|----|------|---------------|--------------|-------------|-----------|-----------------------------------|-----------------|---------------|
| 208-209     Drecois       219     Speck pyrite       227     10 P* T#       234     10 P* T#       245     245       245     249.5       253.5     252.5       253.5     253.5       255.4       254.2       254.2       255.4       2771.5       2772       277.5       277.5  | ····· |        |           |   |   |        | €. |   | RECOVERED | LENGIH         | 10 | FROM | NO.           | н.<br>       |             |           |                                   | то              | FROM          |
| 208-209     Dreccis       219     Epeck pyrite       227     in swimt       244     in swimt       245     in swimt       245     in swimt       245     in swimt       250     in swimt       253.7     in swimt       254.0     in swimt       254.1     in swimt       254.2     in swimt       254.3     in swimt       254.4     in swimt       254.5     in swimt       254.6     in swimt       254.6     in swimt       254.6     in swimt       277.5     in swimt       274.6     in swimt   |       |        |           |   | _ |        |    |   |           |                |    |      |               |              | rite<br>*   | Speck pyr | 194.8<br>195.2<br>195.5<br>195.7  | 283.0<br>Inued) | 23.5<br>(Cont |
| 227       1n secme         244         245         248         249         252.5         253.5         253.5         253.7         253.5         253.5         253.5         253.6         253.7         253.8         253.4         253.5         253.6         253.7         253.8         253.7         253.8         253.7         253.7         253.8         253.7         253.8         253.7         253.7         253.7         255.4         257.4         257.4         277.5         277.5  |       |        | · · · · · | - | - |        |    | - |           |                |    |      |               | in seens ené |             | > Breccia | 208-209                           |                 | -             |
| 250       *       *         253.5       *         253.5       *         253.5       *         253.5       *         253.7       *         254.2       *         255.4       *         255.4       *         254.2       *         255.4       *         254.2       *         254.3       *         254.4       *         254.5       *         254.6       *         257.3       *         254.6       *         257.3       *         257.3       *         257.3       *         257.3       *         257.3       *         257.3       *         266       *         277.4       *         277.4       *         277.4       *         277.4       *         277.4       *         277.4       *         277.4       *         277.4       *         277.4       *         277.4       *         277.4 </td <td></td> <td>227<br/>234<br/>244<br/>245<br/>249.5</td> <td></td> <td></td> |       |        |           |   |   |        |    |   |           |                |    |      |               |              |             |           | 227<br>234<br>244<br>245<br>249.5 |                 |               |
| 255.4       7         257.3       7         254.6       7         266       7         266       7         277.5       7         277.5       7         277.6       7         277.6       7         277.6       7         277.6       7         277.6       7         277.6       7         277.6       7         277.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         777.6       7         7       7         7       7         7       7         7       7         7       7         7       7   |       |        |           |   |   |        |    |   |           |                |    |      |               |              |             |           | 252.5<br>253.5<br>253.7<br>254.2  |                 |               |
|   |       |        |           |   |   |        |    |   |           |                |    |      |               |              |             | Buğakı    | 255.4<br>259.3<br>254.6<br>260    |                 |               |
|   |       |        |           |   |   |        |    |   |           |                |    |      |               |              |             |           | 266<br>271.5<br>272<br>274<br>274 |                 |               |
| DRILLED BY Jack Bavards D-111ing Co. Ltd.   |       | SIGNED |           |   |   |        |    |   |           |                |    |      |               |              |             | #<br>#    | , a                               |                 |               |

#### ELEVATION

#### TOTAL DEPTH

#### CORE SIZE

#### STARTED

### DIAMOND DRILL RECORD

HOLE NO. 1-5 SHEET NO 3 LOCATION

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PROPERTY

BEARING

DIP COLLAR

| FROM       | то    | DESCRIPTION  | SAMPLE<br>NO.  | FROM     | то  | CORE<br>LENGTH | CORE                                  |             |                                       | ASSAYS |   | REMARKS              |
|------------|-------|--|--|----------|-----|----------------|---------------------------------------|-------------|---------------------------------------|--------|---|----------------------|
| 283        | 303   | Silicified shear zone - maybe rhyolite (?),<br>angles vary from 20° to 60° to core,<br>traces of welphide less than 1%.                    |  |          |     |                |                                       |             |                                       |        |   |                      |
| 303        | 309   | Andesite porphyry - med. grained irregular<br>phenocrysts 1/8" size.   |  |          |     |                |                                       | -           |                                       |        | - |                      |
| 309        | 337.5 | Silicified shear zone - angle veries from 60°<br>to core at top to 20° at lower end.<br>315-340 traces of pyrite less than $\frac{1}{2}$ . | •<br>•   | -<br>-   |     | -              | 4<br>                                 | <b>.</b>    | -                                     |        |   |                      |
| 337.5      | 346   | Massive andesite   |  |          |     |                |                                       | 2007 - 10 g |                                       |        | - |                      |
| 346        | 359   | Silicified shear as above<br>351-356 Flow top (?)  | 7526   | 352      | 356 | 4.0            | 100%                                  |             |                                       |        |   | 15 sulphide (pyrite) |
| 359        | 363   | Andesite - flow structure<br>minor pyrite  | and and a second se |          |     |                |                                       |             |                                       |        |   |                      |
| <b>36)</b> | 373   | Andesite perphyry - med. grained, grey - i regu<br>phonocrysts 1/6" ; 371.5 pyrite in querts<br>freeture.                                  |  |          |     |                |                                       |             |                                       |        |   |                      |
| 573        | 404   | Andesite - quarts filled fractures, grey to bla<br>390.5-404 flow top complex  |  |          |     |                |                                       |             |                                       |        |   |                      |
| 404        | 415   | Andesite fine-grained. Porphyry in part,<br>phenecrysts 1/8" approx.   |  |          |     |                |                                       |             |                                       |        |   |                      |
| 415        | 435   | Anderite - flow and flow top complex<br>419-424 less then 15 combined py. and pyrrho<br>tite (pyr. ) pyrrhotite 1)                         |  |          |     |                |                                       |             |                                       |        |   |                      |
| DRILLE     | D BY  |  | <u> </u>   | <b>.</b> |     |                | · · · · · · · · · · · · · · · · · · · | · · ·       | • • • • • • • • • • • • • • • • • • • |        | • | <br>SIGNED           |

#### ELEVATION

#### TOTAL DEPTH

#### CORE SIZE

#### STARTED

### DIAMOND DRILL RECORD

HOLE NO. Land SHEET NO Å LOCATION

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LONGE **PROPERTY** 

BEARING

DIP COLLAR

| FROM         | то    | DESCRIPTION   | SAMPLE<br>NO. | FROM | то | CORE<br>LENGTH | CORE<br>RECOVERED |   | 1     | ASSAYS |   | REMARKS         |
|--------------|-------|---|---------------|------|----|----------------|-------------------|---|-------|--------|---|-----------------|
| 422          | 449   | Andesite fine grained. Grey to black. Fractu  | red,          |      |    |                |                   |   |       |        |   |                 |
| 140          | 445   | Andesite porphyry   |               |      |    |                |                   |   | <br>- |        | -   |                 |
| 45           | 458   | Andesite. Fine grained. Grey to black   |               |      |    |                |                   | r |       |        | -   |                 |
| 158          | 466   | Andesite perpayry   |               | -    |    | •              | •                 | - |       |        |   | •               |
| 466          |       | Andomite - fine grained. Grey to black<br>470-470.2 25 pyrite<br>471.5-472.3 less than 15 sulphide<br>474.1-474.5 less than 15  |               |      |    |                |                   |   |       |        |   |                 |
|              | 501   | Andesite porphyry   |               |      |    |                |                   |   |       |        | n an an Anna an<br>An Anna Anna Anna Anna A |                 |
| 03           | 517.6 | Andesite fine grained. Gray to black<br>513.5 Speeks pyrite<br>514  |               |      |    |                |                   |   |       |        |   |                 |
| 17.6         | 520   | Quarts-andesite complex<br>515.4 spock pyrite   |               |      |    |                |                   |   |       |        |   |                 |
| 20           | 524.5 | Andesite fine grained gray to black   |               |      |    |                |                   |   |       |        |   | 520' Lest water |
| 524.5<br>551 |       | Anicalia fine greined, black grading to<br>greenisk - flow structure, perphysy and<br>flow top phases minor<br>554.5 yyr. in 3/16° quarks velo<br>at 45° to care<br>56° tr. of pyrite |               |      |    |                |                   |   |       |        |   |                 |
| DRILLE       | ED BY | st 45° to cere<br>567 tr. of pyrite   |               |      |    |                |                   |   |       |        |   | <br>SIGNED      |

#### ELEVATION

#### TOTAL DEPTH

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#### CORE SIZE

#### STARTED

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# DIAMOND DRILL RECORD

| HOLE NO. | 5-5 |
|----------|-----|
| SHEET NO | 5   |
| LOCATION |     |

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Loncz PROPERTY\_

BEARING

DIP COLLAR

| FROM         | то                  | DESCRIPTION  | SAMPLE<br>NO. | FROM   | то    | CORE<br>LENGTH | CORE<br>RECOVERED |   |          | ASSAYS |   | REMARKS |
|--------------|---------------------|--|---------------|--------|-------|----------------|-------------------|---|----------|--------|---|---------|
| 551<br>Conti | <b>636</b><br>nuoc) | 575.4 Quartz vein, 70° to core<br>597-598.5 complex zone of andesite and quartz<br>quartz digrite(T)<br>587.5 pr. pyrite<br>588.6<br>612 sulphide<br>614 pyrite<br>615.5<br>fireture |               |        |       |                |                   | ŗ | <b>n</b> |        | - |         |
|              | •                   | 611 * pyrite<br>615.5<br>617<br>626 * fracture   |               |        |       | -              |                   | • |          |        | - |         |
| 536          |                     | Andesite fine grained-mod. grained<br>436.5-637.2 less than 15 sulphide<br>635 trees pyrite  |               |        |       |                |                   |   |          |        |   |         |
| 662          | 664                 | 6/8 peblet 70°-83* to core   |               | n agam | L. L. |                |                   |   | ÷.       |        |   |         |
| •            | 687                 | Autorite, grey fine grained ADS quarts in almo<br>shear pattern (patches rather then voins)<br>Could be flow top or simor breetis some   |               |        |       |                |                   |   |          |        |   |         |
|              | 710.7               | Andweite fine grained, grey to black fractured<br>perphyry sumes 720.8 1" quarts voim 70" to<br>ovrej 722.4 tr. pyrite<br>717.3-718 lose them 15 pyrite<br>754.6-755 lost core       |               |        |       |                |                   |   |          |        |   |         |
|              |                     |  |               |        |       |                |                   |   |          |        |   |         |
| DRILLE       | D BY                |  |               |        |       |                | ·•*               |   |          |        |   | SIGNED  |

#### ELEVATION

#### TOTAL DEPTH

#### CORE SIZE

#### STARTED

### DIAMOND DRILL RECORD

PROPERTY\_ LUNCE

BEARING

DIP COLLAR

| FROM           |        | DESCRIPTION   | SAMPLE<br>NO. | FROM | то | CORE<br>LENGTH | CORE<br>RECOVERED | ASŞAYS |  |  |                                     |
|----------------|--------|---|---------------|------|----|----------------|-------------------|--------|--|--|-------------------------------------|
|                | то     |   |               |      |    |                |                   |        |  |  |                                     |
| <b>790.7</b> 7 | 808    | Andesite porphyry - wed. grained, grey -<br>irregular phenocrysts 1/8" in size  |               |      |    |                |                   |        |  |  |                                     |
| . 808          | 903    | Andesite - fine-grained silicified - 1. green<br>to black. Gearts filled fractures - evidence<br>of perphyry -<br>\$30-\$30.3 less than 15 sheles and pyrite. |               |      |    |                |                   | ٣      |  |  | -                                   |
|                |        | 636 to pyrite in querts<br>567.1-867.6 tr. sulphides<br>666   |               |      |    |                | • .<br>           |        | •  |  |                                     |
| 903            | 924    | Andesite, black, fine-grained, massive  |               |      |    |                |                   |        | The second s |  | n u 🔸<br>1944 – Elsa<br>1968 – Elsa |
| <b>914</b>     | 92.5.6 | Complex some of anderite and quarts diorite   |               |      |    |                |                   |        |  |  |                                     |
| 925.6          | 916    |   |               |      |    |                |                   |        |  |  |                                     |
| 916            | 917    |   |               |      |    |                | line en           |        |  |  |                                     |
| 917            | 120.5  | Anderston, und. er. ernen elanik  |               |      |    |                |                   |        |  |  |                                     |
| 920.5          | 923.5  | Querts diority - intrudes endesite, niner<br>assimilation - contacts fairly well defined.   |               |      |    |                |                   |        |  |  |                                     |
| 923.5          | 941    | Anderice - black, fine grain grading to medium.   |               |      |    |                |                   |        |  |  |                                     |
|                | 999.5  | Andesite perphyry - fime grain grey quarts-<br>filled fractures<br>960-960,2 we thered pyrite fracture.   |               |      |    |                |                   |        |  |  |                                     |
|                |        |   |               |      |    |                |                   |        |  |  |                                     |

HOLE NO.

SHEET NO

LOCATION

5-5

#### ELEVATION

#### TOTAL DEPTH

#### CORE SIZE

STARTED

