SCANNED IMAGE

THE MINING ACT – MINISTRY OF NATURAL RESOURCES

# DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. BJ-18

| | | | | | |
|---|---|---|---|---|---|
| DRILLING COMPANY: Sprague and Henwood Inc. | COLLAR ELEVATION: | BEARING OF HOLE FROM TRUE NORTH: 151½° | TOTAL FOOTAGE: 250 | DIP OF HOLE AT: collar -45° | Comments: 7' casing left in hole. |
| DATE HOLE STARTED: Jan. 14, 1942 | DATE COMPLETED: Feb. 6, 1942 | DATE LOGGED: Feb. 1978 | LOGGED BY: D. Barbour | ft ° | |
| EXPLORATION CO., OWNER OR OPTIONEE: Price Mineral Resources Division | | CORE SIZE: 0-7 Ax Casing; 7-250 EX | | ft ° | |
| | | | | ft ° | |
| | | | | ft ° | |

MAP REFERENCE NO.:

CLAIM NO.:

LOCATION (Tp., Lot, Con. OR Lat. and Long.): N2640 E53,800

PROPERTY NAME: Little Sandy Prospect

| FOOTAGE FROM | FOOTAGE TO | ROCK TYPE | DESCRIPTION (Colour, grain size, texture, minerals, alteration, etc.) | PLANAR FEATURE ANGLE * | From | To | Sample Length | ASSAYS + Au | Ag | Cu | Pb | Zn |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 8 | Overburden | | | 8 | 10 | 2 | - | - | | | |
| | | | | | 10 | 20 | 10 | - | - | | | |
| 8 | 220 | Breccia | Medium green silicified f. gr. breccia...all broken split | | 20 | 30 | 10 | - | - | | | |
| | | | core makes it impossible to identify rock...cherty... | | 30 | 40 | 10 | - | - | | | |
| | | | angular grayish siliceous fragments...minor qtz-calcite | | 40 | 50 | 10 | - | - | | | |
| | | | vienlets with anomalous py...rock very siliceous...some | | 50 | 60 | 10 | - | - | | | |
| | | | thin chloritic bands...some slickensides...this appears to | | 60 | 70 | 10 | - | - | | | |
| | | | be a sedimentary unit...some py. diss. in chloritic sections.. | | 70 | 80 | 10 | tr. | 0.20 | | | |
| | | | | | 80 | 90 | 10 | tr. | 0.20 | | | |
| 220 | 250 | Basalt? | 220-250 - some sort of change...silicified basalt? | | 90 | 100 | 10 | - | - | | | |
| | END | | | | 100 | 110 | 10 | tr. | 0.20 | | | |
| | | | | | 110 | 120 | 10 | - | - | | | |
| | | | | | 120 | 130 | 10 | 0.01 | 0.70 | | | |
| | | | | | 130 | 140 | 10 | tr. | 0.10 | | | |
| | | | | | 140 | 150 | 10 | tr. | 0.10 | | | |
| | | | | | 150 | 160 | 10 | tr. | tr. | | | |
| | | | | | 160 | 170 | 10 | tr. | tr. | | | |
| | | | | | 170 | 180 | 10 | tr. | tr. | | | |
| | | | | | 180 | 190 | 10 | tr. | tr. | | | |
| | | | | | 190 | 200 | 10 | tr. | tr. | | | |
| | | | | | 200 | 210 | 10 | tr. | tr. | | | |
| | | | | | 210 | 220 | 10 | tr. | tr. | | | |
| | | | | | 220 | 230 | 10 | - | - | | | |
| | | | | | 230 | 240 | 10 | - | - | | | |
| | | | | | 240 | 250 | 10 | - | - | | | |

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.