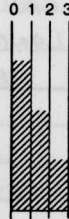
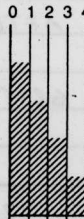


DRILL LOG

PROJECT MINDY	GROUND ELEV. 1662 m ASL
HOLE NO. 81-4	BEARING 315° AZ
LOCATION L 5N x 160 W	DIP -50°
	TOTAL LENGTH 157.0 m (515')
LOGGED BY J. NEBOCAT	HORIZONTAL PROJECT 100 m
DATE Aug. 10, 1981	VERTICAL PROJECT 122 m
CONTRACTOR BBS DIAMOND DRILLING	ALTERATION SCALE  <ul style="list-style-type: none"> 0 absent 1 slight 2 moderate 3 intense
CORE SIZE BQ	
DATE STARTED Aug 10, 1981 PM	
DATE COMPLETED Aug 12, 1981 AM	TOTAL SULPHIDE SCALE  <ul style="list-style-type: none"> 0 traces only 1 < 1% 2 1% - 3% 3 3% - 10% 4 > 10%
DIP TESTS 257' @ -48° 497' @ -48°	
COMMENTS	LEGEND

MINERALIZATION
DESCRIPTIONTOTAL
SULPHIDE

SAMPLES

FROM

TO

WIDTH

SAMPLE
NUMBER

ASSAYS

TR DISS PY

<1%

PY & LIM IN STRINGERS

2%

DISS PY IN CHERT CLTS.

11.6 BLER PO IN SIL FR

PO ALONG FRACTS

12.5 PY IN STR @ 065°

PO IN STR'S ALONG FRACT

TR PO

<1%

PO ALONG STR FRACTS

1%

1%

1%

<1%

<1%

<1%

<1%

MINERALIZATION
DESCRIPTIONTOTAL
SULPHIDE

SAMPLES

FROM

TO

WIDTH

SAMPLE
NUMBER

ASSAYS

%
Sn%
WO₃%
Cu%
Znoz/t
Agoz/t
Au

TRACES OF DISS PO

<1%

<1%

<1%

<1%

<1%

V

- THIN-BANDED, BLACK TO GREY
MAG. & TIN BORATES? REED.

50%

148.1

149.8

1.7

12491

0.24

0.008

0.10

0.03

<0.05

10%

149.8

150.4

0.6

12492

0.15

0.038

0.08

0.02

<0.05

SPO INTER LAYERED & INCR →

3%

HOLE. GANGUE IS CR → ALSO.
- SMALL BLACK NEEDLES MAY
BE BORATES- 151.2 - 152.8 : STR & DISS
PO.

<1%