ORE ____ ____ FAV.
MIN. ____ ____ UNFAV.
BARREN ✓

U.S.A.E.C.

HOLE NO. N-136

PROJECT OLJATO, UTAH DIST. 4

LOCALITY HOLIDAY MESA CLAIM RIEO #1

COLLAR ELEV. 5451.6 DEPTH 180.0

COORDINATES 199,397.6N 401,551.1E

DATE COMPLETED 10-17-54

LOGGED BY HPW DATE 10/17/54

RECOVERY 92 %

CONTACT 174.5

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS: CORE LOSS | MISCELLANEOUS: CEMENT | MISCELLANEOUS: MET. MIN. | MISCELLANEOUS: % CLAY MUD | DEPTH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | 130 |
| | | PINK YEL SPOTS | THK | MED-VC SOME SILT | | | | | | | | |
| | | GY | THN | C-CONG F-VC | | | | | | | | |
| | | PINK | THN | CONG SILTY | $SiO_2$ $CaCO_3$ | R-C | | | | | | |
| | | X3 RED | | SILT CLAY | | | | | | | | 180 |

SS

SS. SS

YEL SPOTS LT TAN

THK THN-M

THN THN

MED-VC SOME SILT

$SiO_2$ & $CaCO_3$ some

R-C R-C

1.6 1.5'

C-30 ASC <-15 80
S-70 ASS 5-70 85

PYRITE

5 50% 5% 2% 8%
50 50%

NUTE Zone ALTERED ZONE = 1.5' FROM
RED TO PINK & GRAY
% CLAY Lower 10.0'ES = 4.0%
CARBON CONTENT Lower 10.0'ES = 2