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

U.S.A.E.C.

(1-2)

HOLE NO. EC-259

PROJECT _____

LOCALITY OAK SPRINGS CLAIM _____

COLLAR ELEV. _____ DEPTH 236

COORDINATES _____ _____

DATE COMPLETED 3/28/52

LOGGED BY PS DATE 3/28/52

209.6 / 216.0 RECOVERY 97.0 %

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | 0-20 NX PLUG | |
| 5.8 | | G-Y | 2 | 3 | | | | MS; R; SPT | 60 |
| 3.2 | | | | | | | | MS-SLS; R; SPTS | 70 |
| | | | | | | | | MS; R; GLS | 80 |
| 9.4 | | R-GY | 1 | 3 | | | | MS; R; SPTS & GLS | 90 |
| 3.7 | | R-GY | 3 | 3 | | | | FINE MS; R; SPT SILTY | 100 |
| 3.2 | | | 2 | | | | | MS; R; SPT | 110 |
| | | GY | 3-4 | | | | | MS; R; SPT | 120 |
| | | R-GY | 1 | 3 | | | | SLS; BL-GY; SPT | 130 |
| | | | | | | | | MS; R; SPT | 140 |
| | | | THK | 3-4 | | | | MS; R; SPT | 150 |
| | | GY | 2 | 3 | | | | SILTY | 160 |
| | | R-GY | 1 | 3 | | | | SLS; R-GY (PURP); SPT MS-SLS R | 170 |
| | | R GY | 2 | 1 | COAL | | | MS; R; SPT | 180 |
| | | R-GY | | 3-4 | | | | SILTY | 190 |
| | | | | | | | | MS-SLS; SPT SILTY SPTS MS; R; SPT | 200 |
| | | R GY | | 3-4 | | | | SLS; R; SPT | 210 |
| | | GY | | 3 | | | | MS; R; SPT | 220 |
| | | | | | | | | MS; GY; GLS & SPTS | 230 |
| | | GY | THK | 3 | | | | MS; GM-GY; SPT & GLS CORE: SS; 40% SLS 40% MS 20% | 236 |

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