ORE ___
MIN. ___
BARREN ✓

U.S.A.E.C.

FAV. ___
UNFAV. ✓

HOLE NO. N-346

PROJECT OLIATO

LOCALITY FLATIRONS CLAIM WITHDRAWN

COLLAR ELEV. 5186 DEPTH 100.0'

COORDINATES 174042.2 N 401430.6 E

DATE COMPLETED 3/30/55

LOGGED BY RFC. DATE 3/31/55

RECOVERY 89.%

TM = 925'

| GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS: CORE LOSS | CEMENT % | MET. MIN. | % MUDSTONE |
|---|---|---|---|---|---|---|---|---|---|---|
| | | Ply'd 0 - 40.0' | | | | | | | | |
| SS | dark reddish brown | medium fine | S.sh. | 1 | | | 0.2 | 2% | | 2% |
| SS | very pale orange | massive | v.f. sh. | 1 | | | 1.3 | 2% | | 2% |
| SS | pale olive | thin | v.f. sh. | 2 | | | 0.3 | 8% | | 3% |
| SS | very light gray | massive | coarse to fine | 2 | | | 1.2 | 6% | | 3% |
| SLTS | medium dusky red | thin | sh. | 1 | | | 0.2 | 4% | | 3% |
| SHS | dusky brown | thin | sh. | 1 | | | 1.5 | 3% | | 3% |

Upper 5.5' of TRM is altered medium dusky grey 5Y3.

Lower 10.0' of TRS = 3% MS, Carbon is common

RECOVERY: 9.8/10.0 | 9.7/10.0 | 6.7/7.0 | 4.7/6.0 | 5.6/7.0

DEPTH