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

U.S.A.E.C.

Trace $V_2O_5$ @ 57'

HOLE NO. EC 128-V

PROJECT EAST CARRIZO

LOCALITY KINGSTON MESA CLAIM ____

COLLAR ELEV. ____ DEPTH 85'

COORDINATES N 99855 E 49575

DATE COMPLETED 6/17/51

LOGGED BY RLR DATE 6/19/52

RECOVERY 88 %

66'
75'

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Plug Bit 10' No Core | 0 |
| 22/5 | | ↑ Primarily LGy very clean Sandstone | | | | | | | 10 |
| 93/10 | | | | | | | | | 20 |
| 93/10 | | LGy | | VF SOG | | | | Br R MS. | 40 |
| 93/10 | | GnGy BrR | | VF SOG VF SOP | $CaCO_3$ | | | | |
| 9/10 | | | | | | | | | 50 |
| | | BrR LGy | THN | VF SOG F SOG | $CaCO_3$ | VSOG TR | | GyGn MS Split Br R Gy Gn Gls Ar. | 60 |
| 93/10 | | | IBD | | | | | Br R MS Br R Limey SS. | |
| | | BrR | THN | VF SOP TO SOG | $CaCO_3$ | | | Br R Split | |
| | | LGy | THN THN | VF to F SOG | LIM SPX SP | | | Br R MS. | 70 |
| 10/16 | | | | | | | | | 80 |

Hole Bottomed @ 85'

128-V