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

U.S.A.E.C.

HOLE NO. EC 12

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5633.5 DEPTH 136.0

COORDINATES N 99 389 E 51 044

DATE COMPLETED 3/15/52

LOGGED BY RDM DATE 3/27/52

RECOVERY 92.9 %

117.0/126.0

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Plug bitted NO CORE | 0 |
| 7.6/8.0 | | GR / DGnGy to YwGy | Thn | VF Silty | | EKs A | | L Pieces fossil wood | 10 |
| | | OxBr / YwGy | Thn | VF Silty | Lim A / Lim | FKs S / LFKs A | | Lim Stns A | |
| 7.0/8 | | VLGy / LGyYw | Thn | VF SoG to E | | Spx Sp / SpxA FKs S | | Gn Ms Gls S | 20 |
| 9.8/10 | | LYwGy | Lam / Thn | VF SoG | | SpxSp | | GyMsGlsS / Sm GyMsGls / LMsGlsS | 30 |
| | | LGyR / LR | Thk | VF SoP / VF Silty | | | | CaCO3S | |
| 9.9 | | LGnGy | Thk | VF SoG | | | | CaCO3A | |
| | | | | | | | | GyMs 3% | 50 |
| | | Var Gy,R + Gn / LGy | Thk | VF-F SoP / VF SoP | | | | R+GyMsGlsA / CaCO3S | |
| | | MGy | | VF SoG / VF Silty | | | | | 70 |
| | | GnGy | | | | | | Sandy | |
| | | LGy | Thn to Lam | VF-F SoG | | | | Sandy | |
| | | LGyR / LGnGy | Thk | VF-F SoG | | | | Sm R+GnMsGls | 90 |
| | | | | | | | | GyMs 2% | |
| | | LGyR | Thn | VF Silty | | | | | 110 |
| | | LRGy | Thk | VF SoP | | | | | |
| | | VLGy | | VF-F SoE | | | | | |
| | | | Thn | | | | | | |
| | | | Lam | VF SoG | | | | | 120 |
| 9.7/10 | | GyR | Thk | VF Silty | | | | CaCO3S | |
| | | GR to R | Thk | VF SoG / VF Silty | | | | Sandy / Sandy | |
| | | R | | | | | | | 130 |
| | | | Ibd | | | | | | |
| 9.8/10 | | BrR | Mas | VF Silty | | Spx | | | |
| | | DR to PpR | | | | | | | |
| | | LGy to LRGy | Mas | VF Silty / VF-F SoP | | | | RMs Streaks S / RMsSms | |
| | | | Thk | F SoVP | | | | SALT WASH / Reworked Bluff | 128.2 |
| 8.5/10 | | Wh to VLGy | Thn | M SoP / F SoP | | | | BLUFF | |
| | | Gy R to LR | | | | | | | |
| | | | | H O L E | | | | COMPLETE | |