

ORE
 MIN.
 BARREN

FAV.
 UNFAV.

U.S.A.E.C.

HOLE NO. 128 H

PROJECT East Carlizo

LOCALITY King Tut CLAIM _____

COLLAR ELEV. 5696.8 DEPTH 126.0

COORDINATES N 99 882 49, 6.54

DATE COMPLETED 4/16/52

LOGGED BY C.D.T. DATE 4/28/52

98.7
116.0 RECOVERY 85.1 %

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH |
|----------|-----------------------------|---------|---------|---------|-------------------|--------|--------------|----------------------------------------------------------------|-------|
| | Play Bit To Ten ft. No Core | | | | | | | | |
| 10 | LT Gy | Thin Bd | VF | Sor Gd | CaCO ₃ | | | | |
| 5.9 | Gy | lam. | VF | Sor Gd. | | | | | |
| 6 | LT Gy | Thin Bd | F-M | | | | | | |
| 10 | Gr Gy | lam | VF | Sor Gd | hem. | | | Galls sp. | |
| 20 | LT Gy | lam | VF | Sor Gd | | | | | 98 |
| 7.8 | LT Gy | Thin Bd | VF | Sor Gd | lim | | | In places yellowish due to ox. of Mag. | |
| 10 | LT Gy | Thin Bd | VF | Sor Gd | lim | | | | |
| 30 | LT Gy | lam | VF | Sor Gd | lim | | | | |
| 8.4 | LT Gy | lam | VF | Sor Gd | lim | | | | 60 |
| 10 | Gy | lam. | | | | | | Silty, contains thin sandy impure. | 60 |
| 40 | LT Gy | Thin Bd | VF | Sor Gd | lim | flocks | | BK - bands due to Carb. material. | 10 |
| 7.3 | LT Gy | Thin Bd | VF | Sor Gd | lim | | | | |
| 10 | Gy | lam | | | | | | | |
| 28 | Gy | lam | | | | | | URANIUM & VANADIUM | |
| 3 | Gy | lam | | | | | | 44.4 - 49.7 | |
| 50 | LT Gy | lam | VF | Sor Gd | lim | | | DK Gy & BK Bands due to flattened Clay Galls + Carb. material. | |
| 6 | DK Br | lam | | | | | | | |
| 6 | DK Br | lam | | | | | | | |
| 60 | DK Br | lam | | | | | | | |
| 6.8 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 2.7 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 56 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 30 | DK Br | lam | | | | | | | |
| 7.3 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 7.3 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 7.3 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 9.8 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |
| 110 | DK Br | lam | | | | | | | |
| 120 | DK Br | lam | | | | | | | |
| 7.3 | DK Br | lam | | | | | | | |
| 10 | DK Br | lam | | | | | | | |

128-H