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

U.S.A.E.C.

HOLE NO. EC 108A

PROJECT EAST CARRIZO

LOCALITY KING TUT CLAIM

COLLAR ELEV. 5708.5 DEPTH 135.0

COORDINATES N 100 144 E 49,899

DATE COMPLETED 2/19/52

LOGGED BY R.L.G. DATE 2/20/52

123.6/125.0 RECOVERY 98.0 %

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH |
|---|---|---|---|---|---|---|---|---|---|
| | PLUG | BIT | 10' — NO | CORE | | | | | 0 |
| 9/10 | | | | | | | | | 10 |
| 5/5 | | BF | THN TO LAM VAR | F SOG SPHG | C BRX A | | | GN MS SPLTS & GLS V/A | 30 |
| 9.3/10 | | | | VF SOP SPHG | SPLIT | | | APPEARS TO BE REWORKED | 40 |
| 9.3/10 | | | THN | | | | | | 42.0 |
| | | GY | | VF SOP SPHG | | | | | 44.8 |
| 10/10 | | | | | | | | | 46 |
| | | | THK | | LIM S | | | V A LGE GN & R MS GLS & STRKS. | 60 |
| 9.3/10 | | BF | | VF SOG SPHG | | C SPK A | | | 70 |
| 10/10 | | | | | | | | | 76.0 |
| | | | | | | | | | 41 |
| | | GY | THK | SOP VF SPHG SOG | | | | | 78.5 |
| 9.3/10 | | | | | | | | | 80 |
| | | | | | | | | | 87.5 |
| | | RBR | | | | | | CACO3 A V HARD POIKILITIC | 88.0 |
| 9.7/10 | | GY | THK | VF SOG SPHG | | | | | 89 |
| | | | | | | | | GY FIS SHALE | 94.0 |
| | | GY | THK | VF SOP SPHG | C SPK STKS A | | | LGE GN MS GLS A | 95 |
| 10/10 | | | | | | | | | 100 |
| | | GY | MAS | VF SOG SPHG | | | | CACO3 A HARD | 101.0 |
| 9.8/10 | | | | | | | | | 103.5 |
| | | | | | | | | | 106.0 |
| | | GY | | VF SILTY | LIM A | | | CROSS LAM | 117.0 |
| 10/10 | | | THK | F SOE SPHG | | | | | 120 |
| | | BF | | | | | | | |
| 9.3/10 | | | THN | | | | | BRIGHT GN MS STRKS A | 130 |
| | | GY | | | | | | | |
| | HOLE | | | | | | | COMPLETE | 135.0 |
| | | | | | | | | | 140 |

108-A