

ORE MIN. BARREN

FAV. UNFAV.

U.S.A.E.C.

HOLE NO. EC 200)

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5634.2 DEPTH 146

COORDINATES N100497 E 51045

DATE COMPLETED 3-19-52

LOGGED BY T.A.P. DATE 4-9-52

RECOVERY 88.1%

119.9 / 136

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0									0
4.4	DKR Thin	DKR	Thin	VF					4.4
15	DKR	DKR	Thin	VF					15
20	DKR	DKR	Thin	VF					20
30	DKR	DKR	Thin	VF					30
40	DKR	DKR	Thin	VF					40
50	DKR	DKR	Thin	VF					50
60	DKR	DKR	Thin	VF					60
70	DKR	DKR	Thin	VF					70
80	DKR	DKR	Thin	VF					80
90	DKR	DKR	Thin	VF					90
100	DKR	DKR	Thin	VF					100
110	DKR	DKR	Thin	VF					110
120	DKR	DKR	Thin	VF					120
130	DKR	DKR	Thin	VF					130
140	DKR	DKR	Thin	VF					140
146									146

Plug Bit No Core

X 10

DK GY Glc-S to A

DK, GY, Glc-S CaCO₃-S

Thin lim Sls-R

CaCO₃ S-Hd Friable

MS-Sls in LGlt or Mod. SS. Porphyritic RGl-S.

R-Glc-S.

Friable CaCO₃-S. RGl-S. Al. Sand. Sn Gls Start.

Friable

Sn Gls Start.

R-Glc-S. Calcite Veinlets caving bedding CaCO₃-A

PROBABLE BLUFF (J.A.M.)

Friable

Friable-Bluff

Hole Complete