

ORE \_\_\_\_\_  
 MIN. \_\_\_\_\_  
 BARREN

FAV. \_\_\_\_\_  
 UNFAV. \_\_\_\_\_

U.S.A.E.C.

HOLE NO. EC 29 PHASE 1

PROJECT EAST CARRIZO

LOCALITY KING TUT MESA CLAIM \_\_\_\_\_

COLLAR ELEV. 5599 DEPTH 131.0

COORDINATES N 97903 E 51451

DATE COMPLETED 2/15/52

LOGGED BY R.J.G. DATE 2/19/52

109.3  
121.0 RECOVERY 90.3 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
	PLUG BIT		10'	NO CORE					
0		BF		VF SoP SPHG				V HARD, CaCO <sub>3</sub> A	
5/6		GY	THN	VF SoE SPHG					
10		BR							
17/10		ST		VF SoP SPHG				V HARD CaCO <sub>3</sub> A POIKILITIC	
24/0		GY	THK	VF SoG SPHG					
30/0		BR							
34/0		ST		VF SoP SPHG				V HARD CaCO <sub>3</sub> A POIKILITIC	
40/0		SB		VF SoG SPHG					
46/0		BR	MAS	VF SoP				CaCO <sub>3</sub> A POIKILITIC	
53/10		K	GY	VF SoP SPHG VF SoG SPHG VF SoP				R MS STRKS & GN GLS A CROSS LAM	48
60/0		BR						CaCO <sub>3</sub> A POIKILITIC R & GN MS STRKS A	
67/7		GN TO R BR VAR	THN	VF SoG SPHG					
74/0		GY		VF SoP SPHG				CROSS LAM	
81/20		GN	MAS	VF SILTY					
86/0		GN	MAS	VF SILTY					86
88/0		R BR	MAS	VF SoP SPHG					88
90/0		D GY	THK	VF SoP SPHG					90
97/0		GY		VF SILTY SPHG				QUESTIONABLE CONTACT AREA SALT WASH GLUFF	97
104/0		OR BR	THN	F SoP SPHG					104
111/0		LGY						BLUFF SUMMERVILLE	111
118/0		R B TO GY OR G GY							118
125/0		HOLE						COMPLETE	131

29 Rh1