ORE ____ ____ FAV.
MIN. ____ (Gamma) ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. EC 22 PHASE I

PROJECT EAST CARRIZO

LOCALITY KING TUT MESA CLAIM ____

COLLAR ELEV. 5619 DEPTH 155.5

COORDINATES N 92493 E 51440

DATE COMPLETED 2/14/52

LOGGED BY R.J.G. DATE 2/15/52

123.3 / 14.5 RECOVERY 84.7 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
	PLUG	BIT	10'	—	NO	CORE			
10									
5.3 / 5.5		R BR / L R BR	THN	VF					
			LAM THN LAM	So G SPH G				GN MS GLS	
20		BF							
10 / 10			THN						
						C S FKS			
		GY	THK	VF					
30		BR YW		So P SPH G		V A C FKS & STRKS			
9.1 / 10			THN						
		BF		VF So G SPH G					
		GY ↓ D GY	THN	VF & SILTY				1BD w/ GN CLAYEY MS	
40									
9.4 / 10						F SPX			43 / 43.2
	A								47.0
		GY	THK	VF So G SPH G				THN GN MS STRKS A	41
50									
8.8 / 10		MGy		VF Silty	Lim Stns	EKSA	Vgn?	Vonsible min. V. Weak	53 / 54.5 / 55.5
	F								58.0
		L R BR	MAS	VF SILTY					
6.4	-65	GY	THK	VF So G SPH G				CACO3 S	
8.7 / 10		L R BR		VF & SILTY				R MS STRKS V A CROSS LAM	
	K		THN	VF So E SPH G		F SPN SP		R MS SPLT HARD & FIS	
								GN MS GLS SP	
70		L GY ↓ GN GY		VF So P SPH G					41
5.6 / 10			THK						
80								GN MS SPTS & GLS V A	
9.9 / 10					MN				
				VF So G SPH G					
90			THN						
10 / 10		L GY	THK	VF So P SPH G				GN MS GLS S THRU-OUT	
					LIM			CACO3 A	
100									
8.5 / 10		L R BR	MAS	VF SILTY				R & GN MS GLS A	
20		R BR	MAS					STS CROSS LAM	115.5
110									
9.7 / 10			THK						
		R BR / L R BR		VF & SILTY				POIKILITIC CACO3 A	
		GN GY	MAS	VF So G SPH G					
120		L R BR		VF & SILTY				R MS STRKS A	
10 / 10		GN GY	THN	VF So G SPH G				CACO3 VA SL FBL GN & R MS STRKS S	
					SALT WASH BLUFF				
130		TAN	TAN	MED So P SPH G					
5 / 10									
				F So P SPAE					
140		ORG BR							
7.5 / 10									
					BLUFF SUMMERVILLE				149.5
150		R BR	?	VF & SILTY					
5.8 / 10									
			HOLE					COMPLETE	
160									

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