ORE
MIN.
BARREN

FAV.
UNFAV.

U.S.A.E.C.

HOLE NO. EC 438

PROJECT E Carrizo
LOCALITY King Tut Mesa CLAIM
COLLAR ELEV. 5604.1 DEPTH
COORDINATES
DATE COMPLETED
LOGGED BY CDT DATE 5/25/52
101.0 / 105.0 RECOVERY 96.2 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
	Plug Bit - No Core								
10		MRBr	XBD	VF SoP-G	Hem S			RMs Gls S; CaCO3 S	
8.7/9								GrMs Gls Sp	
20		LBr ↓ VLBr		VF SoG	CaCO3 S				
5.4/6								GrMs Gls A; GrMs Gls S	
30		LGy							
9.4/10					Lim Spx S			RMs Gls S; CaCO3 S	
40							FKs A; FKs Sp		
9.3/10	A								
50		B-		SoP				CaCO3 A RMs A GrMs - 20%	
9.6/10		M-DBr, Gr	XBD	VF SoP	CaCO3 A			R, GrMs Gls, Sms A	
10/10	F	Br							
60	F	MBr	XBD	VF SoP	CaCO3 A			RMs A	
9.7/10	C	MBr	XBD	VF SoP	CaCO3 A			RMs A	
70	K	VL-LBr		VF SoP					
9.6/10									
80		LGy	XBD-Thn	F SoG	CaCO3 S				
90	E							RMs Gls Sms S	
9.6/10		LRBr	XBD	VF SoP	CaCO3 A			-RMs Sm RMs Gls A; RMs A	
		Br	XBD	VF SoP	CaCO3 A			-RSTs Sm; RMs & Sms VA	
100									
9.9/10		LGy	Thn	VF SoG	CaCO3 S-A				
20 = D?									
110		MBr	XBD	VF SoP	CaCO3 A			RMs Gls Sms A; RMs S	
9.3/10	T								
		Br		SoP				RMs A	
		115.0							

Hole Complete