ORE ____ ____ FAV.
MIN ____ ____ UNFAV.
A EN ____

U.S.A.E.C.

HOLE NO. EC 433

PROJECT E. Carrizo

LOCALITY King Tut Mesa CLAIM ____

COLLAR ELEV. 5590 DEPTH ____

COORDINATES ____

DATE COMPLETED ____

LOGGED BY COT DATE 5/22/52

RECOVERY 97.2 %

Rec. 6
85.0

DEPTH	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS
		Plug Bit - No Core						
10		MRBr	XBP	VF SoP				CaCO3 A, RMsGls, SmsA
		LBr	Thn	VF SoB				CaCO3 A
20		LGy						
								GrMs - 5%
30		MBr	XBP	VF SoP				CaCO3 A, BrMsGls, SmsS
		DBr						
		LGy	Thk	VF SoG				BrMsGls S
40								RyMsGlsA, CaCO3 S
								Frb
		Gy-Br		VF SoP				BrMsGls, SmsS, BrGrMsGls A, CaCO3 A
50							FKrSp	
		Br						CaCO3 A
		L-MBr	XBP	VF SoP				CaCO3 A, BrMsGls SmsS
60								RyMsSmsA
		LGy	Thn	VF SoG				CaCO3 S, Frb
70								GrMsGls S
				F SoG				GrMsGlsSp, Frb
80								GrMsGlsA
		PP, Gr, Br MBr	XBP	Sandy VF SoG				BrMsGlsA, CaCO3 A
		MGr						GrMs Sm Fissile, GrMsSmsA
90								GrBrMsGlsA
		95.0 Hole Complete						
100								