ORE ____ ____ FAV.
MI[illegible] ____ ____ UNFAV.
BA[illegible]REN ____

U.S.A.E.C.

HOLE NO EC162

PROJECT E. Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. DEPTH

COORDINATES

DATE COMPLETED

LOGGED BY C.D.T DATE 5/23/52

102.2
115.0

RECOVERY 88.9 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
		Plug Bit - No Core							
									10
4/5		LGy / LBr	Lam / XBD	VF SoG / VF SoP	CaCO3 / CaCO3 A			G, MsGlsS / RMsGlsA	
				VF SoG					
			Sandy						20
9.4/10		LBr	XBD	VF SoP	CaCO3 A			RMsGlsA	
	A								30
		LBr	XBD	VF SoP	CaCO3 A			RMsSts SmsA, GlsA	
		LBr	XBD	VF SoP	CaCO3 A			RMsGlsS	
	F								40
									50
10/10	K	MGyGv	Thk	VF SoP	CaCO3 A			G, MsA, GlsS / RMsGlsS	
	C								
		LGy	XBD	VF SoP-G	CaCO3 A			RMsGlsA / G, MsGlsA	
		LGy / LBr	Thk / XBD	VF SoG / VF SoP	CaCO3 A			RMsGlsA / RMsSmsA	
9.7/10		LGy / LBr	Thn	VF SoG / F-C SoG	CaCO3 S			G, MsGlsS	
								Frb	70
6.1/10			XBD	VF So P	CaCO3 A			RMsGlsA	
									80
9.7/10		LBr	XBD	VF-F SoG	CaCO3 S				
		VGY R, G, LPP / L-Br -LGy	XBD	VF SoP	CaCO3 A			RMsGlsS	90
10/10		L-P Br	XBD	VF SoP	CaCO3 A			RMsA	
		LGy		SoG					
9/10		LBr		SoP				RMsGlsS	100
		LGy	Thn	VF-F SoG / F SoG	CaCO3 S			RMsSm Salt Wash	
		L-M RBr	Thn	F-C SoG	Lsm			Bloff / Frb	110
8.8/10									
									120
8.6/10									
		125.0 Hole Complete							