ORE ____ ____ FAV.
MIN. ✓ ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. EC 123

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5699.8 DEPTH 1350

COORDINATES N 22 248 E 42 680

DATE COMPLETED 3/ /52

LOGGED BY RDM DATE 3/5/52

117.3/125 RECOVERY 93.8 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								Plug bitted No Core	
10									
42/5		Gy	Thn	VF SoG SphG					
20		GnBr	Thn	SoG SphG					
7.5/10		LBrR		VF SoP SphG					
30		LYwBr	Lam Thn ThK	SoG SphG				$CaCO_3$ A	
98/10		Buff	Thn						
		LYwBr	ThK	F SoP SphG				GnMsGlsA	
			Thn	VFSoG SphG					
40		Gy	Lam Thn Lam	VF SoPto G SphG				GnMs Sms S Hem Stns	
95/10			ThK	VF					
		GnGy	Thn	SoG toE					
50		Gy	ThK	SphG				$CaCO_3$ S GnMsGls x Sms S	
9.5/10			Thn						
								$CaCO_3$ S	
60			ThK					GnMsGls S	
10/10								$CaCO_3$ A	
				VF Silty					
70		DR						Gy Ms 5%	
96/10		Gy	ThK	VF SoG SphG				GnMsGlsA $CaCO_3$A	
80									
				Spx				Sandy	
78/10		DGy		VF				SI Fissile	05 x2
		Gy to Gn Gy	Thn	Som Spx				GnMsGls V A, $CaCO_3$A Streaks of Sph Spx weak mineralization	83.5 84.1
90		R Mot GnGy						Gy Ms 5 to	
10/10		DR							
		R	ThK	VF Silty					
00								Gn Ms 3% $CaCO_3$A Lim Stns $CaCO_3$ S	
98/10		YwBr	ThK Thn	VF Lim Sp					
		Gy		VF					
		GnGy	ThK	SoG toE					
10				SphG				Lim Spx	
96/10			Thn Lam ThK						
		Gy	Thn						
20									
98/10									
30								Gn Ms 2%	
97/10									
				H O L E COMPLETE					135

123