ORE ____ ____ FAV.
MIN. ____ (γ-Log) ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. EC137

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM ____

COLLAR ELEV. 5711.8 DEPTH 141.0

COORDINATES N 29 895 E 49 868

DATE COMPLETED 3/1/52

LOGGED BY RDM DATE 3/4/52

116.3/131 RECOVERY 88.8 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								Plug bitted NO CORE	
10		Gy R Buff	Thn Thn am	VF Sp SphG TF SoP SohG VF		Spx			
9.5/10									
20		Gy to GnGy	Thn	SoG to E SphG		Spx		Gn Ms Sms A	
9.0/10									
30				VF SoP SphG				Fbl GnMs Gls + Sms A CaCO3-S	
8.3/10		YwGn			Lim				
		Buff		F SoP SphG					
		YwGn R MdGn			Lim			Sandy. GnMs 10%	
40									
8.6/10		LBrR		VF Silty SoP SphG					
				VF-F SoG				CaCO3A	
50		Gy		SphG					
9.2/10									
		GnGy						CaCO3S	
		GnGy to Gy		VFSoF SphG VF				GnMs Sms + Gls A Hem Stns-56.5'	
60		Gy	Thn	SoE SphG					47
9.9/10									
				VFSoF				Mn Stns	
			Lam	VF SoG				Gn+R Ms Gls	
70				SphG					
9.9/10			Thn						
			ThK						
80		LBrR	Thn	VF Silty SoP SphG				CaCO3S	
9.3/10									
1.9/2		DR DGy	ThK	VF Silty				CaCO3S	
90		DR						GnMs 5%	
6.8/8									
7.3/7.5		R VDGy						V. Hard Ls Gn Fks + Sms A Fissile Shale	100
100	Sb	Gy	Thn	VF SoG SphG				CaCO3A	
6.2/10									
110		LR	Thn	VF SoG					
8.5/8.5		Gy	ThK	SphG					
120		R							
			ThK Lam	VF SoG					
9.0/10		Gy		SphG					
130			Thn						
								GnMs Gls A	
9.4/10				V.F. Silty					
140									141
				H O L E COMPLETE					

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