ORE ____ ____ FAV.
MIN. ____ ____ UNFAV.
BARREN V

U.S.A.E.C.

HOLE NO. EC 109 B

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5713.0 DEPTH 145.0

COORDINATES N 100,082 E 49,950

DATE COMPLETED 3-13-52

LOGGED BY JEM DATE 3-30-52

123.4/135 RECOVERY 91.4 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
		Plug bit 10'- No core							
10									
6.8/7		L.GnGy	Thn	F.SO.G					
				V.F.SO.G				R+GnMs Gls, A	
		L.Br.G							
20		L.GnGy	Lam						
6.9/8			Thn						
			Lam	V.F.Silty					
		L.yw.Br			Lim A	FKs A		Gn Ms Gls, A	
30		L.GnGy	Thn	V.F. SO.G					
8.8/10									
		L.yWGy			Lim				
			Lam						
40		V.L.Br Gy	Thn	F.SO.P					
8.5/10									
				V.F.SO.G					
		L.R.Br Gn.Gy Var.		V.F+ Silty					
50									
10/10		L.Br. Gy		F.SO. G					
								R+Gn Ms Gls, A	
				V.F. SO.G					
				V.F+Silty				R+Gn Ms Gls+SRs, A	
				V.F.SO.G					
60		L.GyGn	thK						
9.9/10			thn						
				V.F+Silty					
		L.Gy		V.F.SO.G					
70									
10/10				F.SO.G					
								R+Gn Ms Gls, A	
80				V.F.SO. G				Gn Ms = 50%	
10/10		L.GyGn +L.R.Br Var.	thK						
90									90
8.1/10									
		L.Gn Gy	thn	V.F. SO.G		FKs A			95.5
100								Gn Ms = 20%	98.8
		R.Br	thK	V.F.+ Silty				CaCO3 A Poikilitic	99.9 101.1
10/10	St	L.Gn Gy	thn	V.F. SO.G				Gy Gn Fis Sh.	102.7
								Gn Ms Gls, A	
								CaCO3 A Poikilitic	
								Gn Ms Gls, A	107.5
110								Gn Ms = 10%	110.1
	Sb	L.Gn Gy	thK	F.SO. G					112.3
10/10									
		L.R.Br	thn	F.SO.G					116
				V.F.+ Silty				sandy	
120			thK						
8.4/10									
		Gy Gn L.Gy	thn	V.F. SO.G				Lim sPx, A	
130									
9.3/10			Lam						
140									
6.7/10									
		Hole Completed							
150									

109-B