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

U.S.A.E.C.

HOLE NO. EC 128 E

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM ____

COLLAR ELEV. 5702 DEPTH 125.0

COORDINATES ____ ____

DATE COMPLETED 3-31-52

LOGGED BY JEM DATE 4-3-52

104.0 / 115.0 RECOVERY 91.1 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
			Plug bit 10' - No Core						
10									
3.2/5		L.Gy	Lam	V.F.So. G					
			Thn						
20									
7.9/10		L.YwGy			Lim				
		L.Gy							
		L.Gy Gn 4 R.Var		V.F. + Silty					
30		L.Gy	Lam Thn	V.F.So. G					
9.4/10			Lam						
			Thn						
			Lam						
40		L.Gy Gn + R.Var.	Thn	V.F.+ silty					
10/10		L.GnGy							
		V.L.BrGy YwGy V.L.Br.Gy		V.F.SoG	Lim S			$CaCO_3$ A Poikilitic	
50									
10/10									
60		L.YwGy V.L.Br Gy			Lim S			RGlst + Stks A Sm.	
9.4/10									
			Thk						
								Sm.	
70								Spt.	
7.8/10		R.Gy		V.F.+ silty					73.2
80									
10/10	Sl	Y Gy	Mass	V.F.So.P				GnGy Ms = 5%	81.9
		Gn V.D.Gy GyGn	Thn Thn	V.F.So.G V.F.So.G V.F.+ silty		Sp.x S	Lim.ag Van	$CaCO_3$ A Poikilitic GyGn Fks Sb Quartzite Stn. M-DGy Gn Fks A Sm	82.3 84.3 87.4
90								GnSts = 40%	
9.3/10	Sb	RGy	Thn	V.F.+ silty				$CaCO_3$ A Poikilitic Spt. Sm Spts	89.1
		RGy	Thn	V.F.+ silty					
100								Spt	
10/10								Spts.	
		L.Gy		V.F.So. G				Lim Sp.x S	
110									
9.6/10			Lam						
120									
8/10			Thk						
								Sandy	123.5
		Hole Completed							
130									

128-E