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

U.S.A.E.C.

HOLE NO. EC 74 PHASE I

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5556 DEPTH 146.0

COORDINATES N 28502 E 53 140

DATE COMPLETED Feb 25, 1952

LOGGED BY R.O.M. DATE Feb 26, 1952

123.6/136 RECOVERY 909 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								KT = 0.56/39 = .0144	
								Plug bitted No Core	
		Buff		VF SoG SpnG	Lim	FKS			
				VF SoP SpnG				Lim stns Sp	
		Gy							
		Buff to Yw Br Yw	Thk		Lim S Lim A	FKS Twigs A		Cbn A	52
		Buff				Spx		Gn Ms Gls + Streaks	
		Gy							
	A								
		Gy Mot R L Br Mot DkR		VF Silty SoP				R Ms Sms CaCO3 S	51
		Gy Mot DkGn	Thk	SphG		Spx		Gn Ms Streaks + sms CaCO3 A	
	Sb F	Gy							
	K	R Br	Thk	VF SoP SphG					
		Gy		F SoP SphG					
		Gy Mot R	Thn Thk	VF Silty					65
		Var	Ibd						
		Gy Mot R	Thk	VF					
		Gn	Thn	Silty				CaCO3 S	
		Gy Mot R	Thk	SoP SphG				Ms sms + Streaks	
		L R	Thk	SoP SphG VF					
			Thn						
		R	Thn						
		L Gy L R Br	Thk	VF Silty F SoP SphE					
		L Gy		VF SoG VF Silty				CaCO3 A	
		R + Gn Var	Ibd					CaCO3 in Sts	
		Gy Mot R + Gn	Thn	VF Silty SphG					
	T 2°	Gy	Thk	VF SoG SphG					
		R							
		DGy	Thk	VF SoP SphG				CaCO3 A	44
		R Mot DR + Gn						CaCO3 in Sts S	
		R, Gn + DR Var	Thk	VF Silty SoP SphG				CaCO3 S	
		Gy Mot R Mot Gn	Thk	F Silty SphG	SALT WASH			R Clay mixed with poorly sorted sand BLUFF	111.6
		Gy		M SoP SphE				Frosted Qtz Grains	
				F					
		L R Br to Dr Br	Thn	SoP SphG	Hem Sp				
		R Mot L Gn	Mas	VF Silty SoP SphG	Hem			Contact Gradational SUMMERVILLE CaCO3 S	141.5
				H O L E				COMPLETE	146.0

74 Ph 1