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

U.S.A.E.C.

HOLE NO. EC 70 PHASE 1

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5555 DEPTH 146.5

COORDINATES N 100 491 E 53 139

DATE COMPLETED 2/26/51

LOGGED BY RDM DATE 2/27/51

130.1/136.5 RECOVERY 95.3 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Plug bitted NO CORE	0
6.1/6.5			Thn	VF SoE SphE				CaCO3 S	10
		Gy	Thk	VF SoG SphG to E					
		Gy to GnGy	Lam Thn Lam	VF SoP SphG				Sl Fbl	20
		Buff	Thk						30
		LRBr		VFS,SoP SphG				CaCO3 A	
		GnGy	Lam Thn					Gn Ms Sms + Gls A	40
9.3/10		LRBr	Thk					CaCO3 A	
		R							50
9.5/10									
		LR	Thk	VF SoP SphG				CaCO3 A	
		R							60
		Gy	Thk Xbg Thk Thn Lam	VF SoP SphG VF SoG SphG to E VF SoP to G SphG					
		Buff	Thn Thk Lam	VF SoG SphG to E				V Fbl	70
8.9/10		Gy	Thk Thn	VF SoE SphE VF SoP SphG				V Fbl R Ms Sms A	80
9.5/10		DGy to R						Ca Cas in Sts	
		DGnGy	Mas	VF SoP SphG				CaCO3 A GnMs Sms + Gls A	90
7.0/10		R						CaCO3 A in Sts	
		LSnGy	Thk	VF Silty SoP SphG				CaCO3 A GnMs streaks A	100
		DR							
		DGy						Sandy	
		R LGy							
		RBr to R	Thk	VF SoP SphG					
								SALT WASH BLUFF	116.2
		Gy to Buff	Thn Lam	M SoP SphG F SoP SphG	Hem S				
		R to RBr	Thn	F,SoP SphG M,SoP SphG	Hem A				
		R Mot Gy	Mas	VF Silty SoP SphG	Hem			SUMMERVILLE	132.1
		Gy	Thn	F,SoP SphB					
		R	Mas	VF Silty SoP SphG	Hem				
				H O L E				COMPLETE	146.2

70 Ph 1