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

U.S.A.E.C.

HOLE NO. EC 46 PHASE I

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5582 DEPTH 155.5

COORDINATES N 99490 E 52245

DATE COMPLETED Feb 16, 1952

LOGGED BY RDM DATE Feb 18, 1952

135.2/145.5 RECOVERY 92.9 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								No Core	
9.8/10		Gy	Thk Thn Lam Thn Lam Thk	VF SoG SphG				$CaCO_3$ S	47
5.2/5.5	B		Thn					Fbl	
10/10	A	R						$CaCO_3$ A	
9.6/10	St	NotDR		VF Silty SphG				$CaCO_3$ S	
	Sb F K	Gy	Thn Thk	VF SoP SphG				RMs Streaks CHK FOR THICK MDST GnMs Streaks	
8.4/10	-65		Thn						
9.9/10		LRBr Gy	Thk	VF SoP SphG VF SoG SphG				Bl Chert(?) Grains Sp	
9.4/10		LGnGy	Thn	VF SoP SphG				Sl Fbl GnMs Streaks	
		R Ibd with Gy	Ibd					$CaCO_3$ in Sts	
9.8/10		LR to Gy		VF Silty				RMs Streaks $CaCO_3$ A	
		R Gn R	Ibd						
9.2/10		RBr	—	VF Silty				$CaCO_3$ S	
	-20	LGn	Thk	VF SoP SphG				$CaCO_3$ A	65
9.5/10		Var	Ibd						
		Gn							
8.6/10		LRBr	Thk	VF Silty				$CaCO_3$ A	
		Gy Mot R	Thn	VF SoP SphG					
	-Jb		Thk	F SoP SphE				Appears to have reworked sand from Bluff member	115.5
8.8/10		RB	Thn	F to M SoP SphG	Hem			BLUFF Frosted Qtz grains	
9.4/10									
8.8/10		R Mot LGn	Mas	VF Silty SoP SphG				SUMMERVILLE Sub-angular Qtz Grains	135.8
9.0/10			Thn	F SoP SphG				Resembles Bluff	
		R Mot LtGn	Mas	VF Silty SoP SphG				Sub-ang. Qtz Grains	
				H O L E				COMPLETE	155.5