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

U.S.A.E.C.

HOLE NO. EC 51 (Phase 3)

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM ____

COLLAR ELEV. 5598.6 DEPTH 1360

COORDINATES N 98,375 E 52,246

DATE COMPLETED 3/24/52

LOGGED BY RDM DATE 4/16/52

RECOVERY 90.2 % (113.7 / 126.0)

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									0
		LGy	Thn	VF SoG VF SoP VF SoG				CaCO3A GnMsGlsS S	50
		GnYw to YwGy	ThK		LimS	FKsS Spx FKs A		GyMs Streaks LimSpx	90
		LGy	Thn	VF SoP		FKsS		GyMsGlsS GyMs 5%; Sandy	
		RxBrR							
		LRGy	Thn	VF Silty VF SoG				CaCO3S GnMsGlsS	
		LGy		VF-F SoG VF SoP				CaCO3A	
		GyR	ThK	VF Silty VF SoG					
B		LGy		VF SoP					
A		RGy						GyMs 30%	
St		R							
		LGy MGy	ThK	VF SoG VF Silty				CaCO3S GyMsStreaksS	980
		LGy	Thn	VF SoG to E					
		LG	ThK	VF SoG				LimStks GyMsSmsA GyMs 10%	
		GyR							
		LGy	ThK	VF SoG VF Silty				RMsStreaksS to A	
		VLGy		VF SoG					
R		BrR Gy							
K		LGy	ThK	VF Silty				GyMs 10% CaCO3A	
C		R						Sandy	
		RMotGn R						Thn ssbed	
		LRGy	ThK	VF Silty				CaCO3A	
		Gy R BrR R Gn Br GyR	Tbd					sandy CaCO3A GyMs 2%	
		VLGy	ThK	F SoG F SoP VF				Fbl CaCO3S CaCO3A	
		GyR GnR R to RBr	Tbd	VF Silty				Sandy	
T		LGyGn	Mas	VF Silty				CaCO3A	
		Var GnGy RGy	Tbd Mas	VF Silty				CaCO3A	
		BrR GyGn	Mas	VF Silty				Sandy	
		Var BrR to R						Sandy	
		Br	Mas	VF Silty				CaCO3A	
		R Mot Gn						GnMs 2% Sandy, CaCO3A	
		GyR to Br	Mas	VF Silty				Sandy	
		VLGy		VF SoG					
		VLG MotR	Thn	VF SoP F SoP				CaCO3S RMsStreaksS Powdery Fault Fluff	
		Wh LRGy	Thn	VF-F SoP				BLUFF CaCO3S-A Gradational Contact	
		GyR to R						Note Core Loss	1360
				H O L E				COMPLETE	

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