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

U.S.A.E.C.

HOLE NO. EC 133

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM ____

COLLAR ELEV. 5712 DEPTH 1450

COORDINATES N 29922 E 49 823

DATE COMPLETED 3/1/52

LOGGED BY RDM DATE 3/3/52

126.3/135 RECOVERY 93.6 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Plug bitted NO CORE	0
		Buff to R	Thn	VF SoP				Fbl	10
4.2/5		LRBr	Thk Lam	VF SoP SphG				$CaCO_3$ A	
		Buff		VF SoG to E					20
10/10		Gy	Thn	SphG					
5.9/10		YwGn to GyGn						41' of core missing	30
		YwBr Yw Buff	Thn	F SoP SphG to E	Lim	Fks		Cbn Fks A	
9.2/10		Gy		VF Silty SoP SphG				Gn Ms Sms S	40
		GnGy	Thk	VF SoP					
		Gy	Th	VF SoG SphG	Lim Sp	Spx		Gn Ms Gls A	50
10/10								R+Gn Ms Sms A	
		RMsGn		VF SoP		Fks			
9.6/10		LRBr	Thn	VF SoG SphG				$CaCO_3$ S	60
		Gy	Lam Thn Lam	VF SoP SphG		Fks Sp			
9.7/10			Thn Lam	VF SoG to E SphG				Gn Ms Gls+Sms A	70
		LBrR to R	Thn	VF SoP SphG VF SoG				RMs Gls S VFbl	80
9.2/10			Thk	SphG				$CaCO_3$ S	
		R							
		Gy	Thk	VF SoG SphG		Fks		Gn Ms Gls A	90
9.0/10								$CaCO_3$ S	
		R DGnGy				Spx		Gn Ms 60% Cbn Spx in Sts	
9.9/10		DGy	Thk	VF Silty SoG +SP SphG		Tan?		$CaCO_3$ S Very weak miner.	100
		Gy + R						Gy Ms 10%	
		DGy	Thk	VFSilty				$CaCO_3$ A	
		R							110
10/10			Thk	VF Silty				L R Ms Gls; $CaCO_3$ A	
		R							
		Gy	Thk	VF					120
			Thn	SoG SphG	Lim				
12/10		GyGn	Thk						
		Gy	Thn						130
9.8/10								Gn Ms Sms A	
			Lam Thk						
		R to GyGn						Gn MS 20%	140
				H O L E COMPLETE					145

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