MIN. UNFAV.
BA REN

U.S.A.E.C.

HOLE NO. EC 410

PROJECT East Carrizo

CALITY King Tut Mesa CLAIM

COLLAR ELEV. 5558.1 DEPTH 115.0

COORDINATES

DATE COMPLETED 5/13/52

LOGGED BY CDT DATE 5/20/52

958
106.0 RECOVERY 89.8 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
		Plug Bit - No Core							
		LGy	Thk	VF SoG				$CaCO_3$ S	10
9.9/10						FKSS		$CaCO_3$ H with Cbn	
			Thn & Lam					S Flat Gr-R MsGls along Bdg Planes	20
5.2/6		Gr	XBD					$CaCO_3$ S	
			Thk					Gr MsGls S	30
9.7/10								$CaCO_3$ S	
			Lam						40
			Thn					Gr MsGls S	
8.4/10			XBD						
			Thk					Gr-R MsGls A	
			Thn					Frb	
		YwGr			Lim A	SpxS		R Gr MsGls A with Th A Lam - R MsS nm	50
7.3/10		LGy	Thk	VF SoP				R-G MsGls A $CaCO_3$ A	
				VF SoG					
		LBr	Thn	VF SoP-G				R MsGls VA	
		LGr			Lim Stks Sp			$CaCO_3$ A	60
9.9/10		LBr	XBD	VF SoG				Gr MsGls S	
								$CaCO_3$ A	
				VF SoP				R MsS ms S	
								R MsGls S To A	70
8.4/10		LBr	Thn	F-VF SoG				$CaCO_3$ Sp Frb	
									80
8.7/10		L-MBr	XBD	VF SoP				R MsGls S. $CaCO_3$ A	
		LBr	XBD	VF SoG				Gr MsGls S $CaCO_3$ A	
			Thn					Frb $CaCO_3$ S	90
9.6/10			XBD					R MsGls S $CaCO_3$ A	
		L-MBr Gr L-M Br	XBD	VF SoP-G				R MsS ms M Gr MsS ms A $CaCO_3$ A R MsS m A	100
8.6/10		L-M Br	XBD	SoP + G VF				R MsGls A $CaCO_3$ A	
		LGy	Thn	F-G SoP				Salt Wash Bluff $CaCO_3$ Sp R MsS m	
10/10		L-M RBr	Thn	F-C SoG	hem S			Frb.	110
	116		Hole Complete						120

92/48.5 A A Q 40

Base of Logs to