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

U.S.A.E.C.

HOLE NO. EC 192

PROJECT E. Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5564.5 DEPTH 96.0

COORDINATES N - 97,439 E - 52,135

DATE COMPLETED 5/12/52

LOGGED BY CDT DATE 5/23/52

76.5/96.0 RECOVERY 89.0 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
			Plug	Bit - No				Core	
10									
2.5/7.5		LGy	Lam / Thn	VF SoG		Spx|Sp		$CaCO_3$ S	
						Fks S		Gr Ms Gls S	
								- Lim A @ 18'	
2.0				F SoG				R Gr Ms Gls S / Gr Ms Gls vA	
6.4/8.5								Frb	
30			Thk					$CaCO_3$ A	
		GY / R Gr						- Gr, R Ms Sm - A Lim St ns	
10/10		LYwGy	XBD	VF SoP-G	Lim Spx S	Fks S		G. Ms - Co %	
40		LXwGy						Gr Ms Gls S	
		LYwGy	Lam	VF SoG		Spx S			
					Lim Spx Sp			- Gr Ms Sm $CaCl_3$ S	
10/10		LGy		F SoG		Spx S			
		LYwGy			Lim S				
		YW			Lim A				
50		LGrGy / LGr	XBD	VF SoP				Gr Ms A	
10/10									
		LBr	Thn	VF SoB				$CaCl_3$ A	
				F SoG	Hem S			$CaCl_3$ S	
60								Frb	
7.4/10		L-M R Br	XBD	VF SoP				$CaCO_3$ A	
								Br Ms Sm s A	
20								Br Ms Sm s VF	
10/0		Br Gr Br	20						
		DBr, Gr	Thk	VF SoP	$CaCl_3$ A			Br Ms A / Gr Ms F	
80									
7.6/10		LGy	Thk	VF SoG				$CaCO_3$ A / Gr Ms Gls S	
		Gr-Br	XBD	VF SoP	$CaCl_3$ A			R, Gr Ms Gls Sms A	
90		L-M Br	XBD	VF SoP / F SoP	$CaCl_3$ A			Br Ms S ms A	
7.6/10								Salt Wash / Reworked Bluff	
		LGy	XBD	F Sa					
		L-M Br	Thn	F CSa				Tvb Bluff	
		96.0		Hole Complete					
100									

89.5/93/65/1/455