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

U.S.A.E.C.

HOLE NO. EC 430

PROJECT E. CARRIZO

LOCALITY King Tut Mesa CLAIM ____

COLLAR ELEV. 5609 ± DEPTH 115'

COORDINATES N 98,195 E 57,654

DATE COMPLETED 5/28/52

LOGGED BY RLR DATE 6/7/52

RECOVERY 93% 97½/105

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Plug Bit 10' No Core	0
10									
4.5/5		LGy	Thn	F SoE	Lim 3px VA			Gy Gn MS Gls	
			Thk						
		LBrY							
20			Thn					Gy Gn MS Gls	
10									
10								Gy Gn MS Gls	
		LGy		VF SoG					
		LBr	THK	VF SoP	$CaCO_3$				30
10		EGy		VF SoG					
10									
		BvR		VF SoP	$CaCO_3$			Split	
								Split	
					$CaCO_3$				40
8.7/10	A		IBD					BvR MS DGy MS	
		DGy to LGy	Thk	VF SoG	Lim 3px Sp				50
9.5/10								Split	
		BvR		VF SoP	$CaCO_3$			Sm	
								BvR MS	60
8.3/10	F								
		LGy	Thk	VF SoG	Lim 3px Sp			BvR Gls	70
9/10	C	BvR		VF SoP				Sm	
					$CaCO_3$			Split	
8					$CaCO_3$			Split	80
9.5/10	K	LGy		VF SoG	$CaCO_3$			Split	
					$CaCO_3$			Split	
								Split	
9									90
10/10					Lim A			Split	
		BvR		VF SoP				BvR MS Gy Gn Limey SS Gy Gn MS	
			IBD						
		BvR	Thk	VF SoP					
10								BvR MS Gy Gn MS BvR SS (Limey)	100
7.5/10			IBD						
		LGy	Thk	VF SoG					
20								Gy Gn Silty SS BvR MS Gy Gn MS Gy Gn Limey SS	110
10/10		Mottled Appearance	IBD						

Hole Bottomed @ 115'

430