ORE ____ FAV.
MIN ____ UNFAV.
BA EN ✓

U.S.A.E.C.

HOLE NO. Ec 428

PROJECT E. CARRIZO

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5613 ± DEPTH 115

COORDINATES N. 99213 E 51,635

DATE COMPLETED

LOGGED BY RLR DATE 5/28/52

RECOVERY 92% 96/105±

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								Plug Bit No Core →	
10 4/6 5		VLGy Br	Thn & LAM	FSOG	$CaCO_3$				
20 7 5/10		LGy	THK						
		LGy Gn Y						← Gy MS, Fissile, Split	
		LGy TO						← v small Br R Gls ← Small Gy Gls	
30 10 10		YL Br Gy					FKS	← Gn MS Gls	
			Thn THK						
40 95 10					$CaCO_3$			← small Br R MS Gls	
A			JBD		$CaCO_3$		FKS	← Br R MS ← Gy to Br SS ← Br R MS ← D Gy Limey SS ← Br R MS	
50 9/10	St	LGy	THK	VF SOE	$CaCO_3$				
	5B							← Gy Gn MS Gls	
	F		JBD		$CaCO_3$ $CaCO_3$			← Br R MS ← Br R Limey SS ← Br R MS ← Br R Limey SS ← Br R MS ← LGy SS ← Br R MS	
60 10 10		LGy	THK	F SOG					
	F							← Gy & Br R fissile MS	
	K	Br R LGy	THK	VF SOP FSOG	$CaCO_3$				
70 6/10									
	C							← Br R MS ← Br R Gn Limey SS	
		Br	THK	VF SOP	$CaCO_3$			← Br R MS Sm	
			JBD					← Br R MS ← Br R SS ← LGy Limey SS.	
80 9/10		LGy TO Gy	THK	F SOG TO SOP	$CaCO_3$				
			LAM		LIM STN				
90 10 10								← VERY FGL ← Br R MS Gls ← Br R MS Split	
			Thn LAM						
	T	Br R							
100 9/10			JBD					← Br R MS ← Br R Limey SS beds (6)	
20		Br R	THK	VF SOG TO SOP				← Br R MS	
110 9/10								← Br R MS Split ← Br R MS Sm	

Bottomed Hole @ 115±