ORE ____ FAV.
MIN. ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. EC 419 (S)
PROJECT E. CARRIZO
LOCALITY King Tutt Mesa CLAIM
COLLAR ELEV. 5598.7 DEPTH 106
COORDINATES N 99489, E 51847
DATE COMPLETED 5/22/52
LOGGED BY RLR DATE 5/23/52
RECOVERY 89'

85 5/10 90

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									0
				Plug Bit No Core 10'					
									10
7 7 5/10		L Gy / L Gn Y	THK	VF SOP / F SOG				← D Gy MS Sm.	
		L Gy			CaCO3			← Gy MS Sm	
20 8 5/10 8 5/10		L Gn Y / L Gy		VF SOP / F SOG				← Gy MS Sm ← Gy MS Sm (Z)	
		Gn Y		VF SOP				← Gn MS Split	
		L Gy / Br		F SOG / VF SOP	CaCO3				
30 6 5/10 A		Br						Br MS (3' core loss probably here.)	
		Br	THK	VF SOP	CaCO3			← Gy Gn & Br R MS Split ← Br R MS Split	
40		Gy Gn							
6 10 F 65			IBD		CaCO3 / CaCO3			DBr Siltstone DBr Limey Silty SS DBr MS	
		L Gy Gn	THK	F SOP	CaCO3				
50 7 5/10		L Gy		F SOG				← Gy Gn MS Gls Very Fgl	
		Gn Y		VF SOP	LIM STN A				
C 60 K 10 C 10		Gy to D Gy	THK	F SOP	CaCO3			← D Gy fissile silty MS. Br MS ← Br R & Gy MS Gls.	
		Br		VF SOP				← D Br MS Split ← D Br MS Sm	
					CaCO3			← D Br fissile silty MS	
					CaCO3				
70			LAM		CaCO3			← Br R MS Sm.	
		L Gy	THK	F SOG	LIM STNS SPX			very Fgl ← D Br MS Split	
10 10								← Fgl	
E			IBD						
80		Gy / Br		VF SOP	CaCO3			← D Br MS D Gy Limey SS ← D Br MS Sm.	
10 10			IBD						
		L Gy	THK	F SOG				← L Gn Gls very A	
90 2 0			IBD						
10 10 D		Gy Gn / Br R	THK	VF SOP	CaCO3			← Gy Br MS & Gy Limey SS	
			IBD						
		L Gy Gn	LAM / THK	VF SOG	CaCO3				
100		Br			CaCO3				
10 10			IBD						
		Gy Gn to Br	THK	VF SOP	CaCO3			← D Br MS D Br Siltstone ← Mottled	

Hole Bottomed @ 106'