U.S.A.E.C.

HOLE NO. Ec 462

PROJECT E. CARRIZO

LOCALITY King Tutt Mesa CLAIM

COLLAR ELEV. 5576.2 DEPTH 125'

COORDINATES N100277 E. 52827

DATE COMPLETED 5/22/52

LOGGED BY RLR DATE 5/23/52

RECOVERY 92%

10'/115

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								Plug Bit No Core	
10 4/5		LB-Gy		THK	F SbR				
20								← Gn MS G/S	
9.1/10		LBr			VF SbP			← Gn & Br R Ms G/S ← Br R MS & Limey Br Muddy SS.	
		LGyBr	IBD	THK	VF SbP				
30 9.6/10		LGy			F SbP TO SbG				
			A					← Br R MS Sm ← Br R MS Sm ← Br R MS Split	
40 9.5/10									
		LGyBr			VF SbP				
50 9.4/10							$CaCO_3$	← Br fissile MS split ← Br MS split	
		BrR					$CaCO_3$	← Br MS Sm	
							$CaCO_3$	← Br MS Sm ← Gy Gn & Br MS Sm	
60 8.8/10		Br	IBD					Br Siltstone Br SS Br MS	
		BrR	THK				$CaCO_3$		
70 10/10		VAR LGy	IBD THK	 FSbG				Gn MS Br MS Br R SS ← Gn & Br R MS G/S.	
		BrR LGy	LAM	FSbP			$CaCO_3$		
80 10/10		LGy	IBD THK	FSbP				Br MS Br Siltstone	
		LBrR		VF SbP			$CaCO_3$	← Br MS split ← Gn MS G/S ← Br MS & Siltstone split	
90 8.4/10		LGy		F SbR			$CaCO_3$ $CaCO_3$	← Gy Siltstone, Br Siltstone ← Br MS - Split ← Br MS Sm ← Gy to Br Fissile MS	
		GyGn	THK	FSbP			$CaCO_3$		
100 7.8/10		BrR GyGn		VF SbP FSbG			$CaCO_3$ $CaCO_3$	V_2O_5 99.3 100	
-20		Gy to GyGn	THK	FSbP			$CaCO_3$	← Br MS split ← Br MS Sm ← Gy Gn to Br Silty MS Sm	
110 10/10							$CaCO_3$	← Br Siltstone Sm ← Gy to Gn MS - Silty ← Br Silty MS.	
		Gy Gn TO Br R	THK	VF SbP			$CaCO_3$	← Br MS split	
								← Br Siltstone Br MS	
120 10/10		Gy	THK	VF SbP			$CaCO_3$	← Br MS Br Siltstone	

Hole Bottomed at 125'