BARREN ✓

U.S.A.E.C.

HOLE NO. EC 123-D

PROJECT E. CARRIZO

CALITY King Tuff Mesa CLAIM

COLLAR ELEV. 5704? DEPTH 126

COORDINATES N 99,942 E 49725

DATE COMPLETED 4/15/52

OGGED BY RLR DATE 5/22/52

RECOVERY 89?

104
116

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOU
0								

No Core
Plug Bit

	L Gy	Thn	F SoP		
	Gy Gn		VF SoP		← Gy Gn MS Sm
					← Carbonaceous Sm
	L Gy		F SoG	← $CaCO_3$	← Silty
		LAM			
		Thn			← Gy MS Sm
	Gy 4		F SoP		← Silty
		LAM		← $CaCO_3$	← R silty Sm
					← Silty
	L Gy				
		Thk			← Gy Gn MS Gls A
	R				
	L Gy			$CaCO_3$	← R Silt SS split
					← very FGl.
	L Gy	Thk		$CaCO_3$	
	L Gy	LAM	F SoG		
					← Gn & BrR MS Split
				$CaCO_3$	← Silty
		Thk		$CaCO_3$	← BrR MS Split
	VAR Gy Gn To Br To R Br To Gn To L Gy	IBD		$CaCO_3$	MS, Silty MS, Limey SS, Silty SS.
	L Gy To D Gy	Thk	F SoG	$CaCO_3$	← Gn MS Sm
	VAR Gy Gn To R Br Mottled	IBD		$CaCO_3$	MS, Silty MS, Limey SS Silty SS.
				$CaCO_3$	
	L Gy Br R	Thk	F SoG		← Br R Silty Sm
	VAR Br R to Gy Gn	IBD		$CaCO_3$	
	L Gy	Thn	F SoG	$CaCO_3$ LAM STKS SPX	← Gn MS Sm.
		LAM			
		Thn			
		LAM			

Bottomed Hole @ 126° ?

CORE Badly Disintegrated by Weathering

LAID ON GROUND!