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

U.S.A.E.C.

HOLE NO. EC 431

PROJECT EAST CARRIZO

LOCALITY King Tuff Mesa CLAIM ____

COLLAR ELEV. 5615° DEPTH 125°

COORDINATES N98397 E51642

DATE COMPLETED 5/28/52

LOGGED BY RLR DATE 6/7/52

RECOVERY 92% 106 ft / 115°

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0									0
10								Plug Bit 10' No Core	
4 5		LGy	THK	VF SOG	LIM SP				
20					LIM A		4	YGn SANDY MS	
8 10		LGy	THK	F SOP			4	FB1	
		LGy		VF SOG	LIM SP				
30 10 10		LBvR LGy		VF SOG				Split	
40 9 10 4 4 30 6	A		IBD				4	BvR MS BvR Limey SS Gypsum Sm 46°	
6		BvR LGy	THK	VF SOP VF SOG	$CaCO_3$				
60 10 10								split split	
								FKS	
70 10 10	F	LGy	IBD THK	VF SOG	$CaCO_3$		4	BvR MS Gy Gn MS Gy & BvR Gls.	
3 5 80	C		IBD				4	BvR MS BvR Limey SS	
4 5		LGy BvR	THK	VF SOG VF SOP	$CaCO_3$			Sm BvR MS Streaked	
90 10 10	K	BvR LBvR LGy	THK	VF SOP VF SOG					
					$CaCO_3$			Sm Gy Gn MS Split Gy Gn & BvR	
100 9 10					$CaCO_3$ Throughout This Mudst Sect.		K_2O 5	Mottled Gy Gn, D Gy, BvR, L Gy, Gn Gy, MS, Limey SS D Gy Silty SS BvR Limey SS	
110 8 6 10		-20	IBD						
120 9 8 10		LGy BvR LGy	THK	VF SOG VF SOP VF SOG				Sm Gy Gn Sm Sm	
								Hole Bottomed @ 125°	

-T

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