RE
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REN

FAV.
UNFAV.

U.S.A.E.C.

HOLE NO. EC 157

ROJECT E. CARRIZO

OCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5707 DEPTH 135

COORDINATES N 9985' E. 50,124

DATE COMPLETED 4/26/52

LOGGED BY RLR DATE 5/10/52

RECOVERY 92% 125

GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
			Plug Bit No Core					
	LGy / LGy Y / LGy	Thn	M SoG / F SoG				Gy Gn MS GIS + FGI	
		THK						
	LBrY	Thn	M SoP to G / F SoG	LIM STNS			Gy MS GIS	
			M SoP				FGI — Silty	
	LGy	THK	F SoG					
	LBrY	Thn	VCSoP to C	LIM STNS A				
				$CaCO_3$				
	BrR To MoHkd Gy & BrR	THK	F SoG				R Br MS split	
				$CaCO_3$			Br R MS GIS	
	GyR / LGy / LGy Gn / LGy	Thn / LAM		LIM STNS			Br R & Gn MS GIS	
		THK						
		LAM & Thn					Gy MS Sm	
		Thn	M SoP / F SoG				Br R & Gy Gn MS GIS	
		THK	VF SoE	$CaCO_3$			R Silty Sm	
	VAR Br R To Gy to Gn to PP	IBD		$CaCO_3$ / Chert			Br R Silt stone Very Limey SS Br R MS Br R Silt stone Gy MS	
				$CaCO_3$				
ST				$CaCO_3$			D Gy Gn GIS A	
SS	LGy	THK	F SoG				Br R Siltstone	
	VAR Br R To Gy to PP	IBD		$CaCO_3$			Gy MS Limey sand stone L Gy F SoG SS	
				$CaCO_3$				
	L Gy			$CaCO_3$			Br R MS Br R MS GIS	
	Br R	THK	F SoG					
	L Gy	THK	F SoG	LIM SP X A STNS A			Gn MS GIS Br R MS Split	
	LA R	THK	F SoG	$CaCO_3$			Br R MS Sm	
	L Gy	THK	F SoG	LIM STNS			Br R & Gn MS GIS Br R MS	
				$CaCO_3$				

Bottom Hole @ 135'