Slightly

FAV.
UNFAV.

ARREN

U.S.A.E.C.

HOLE NO. EC112-A

ROJECT E. Carrizo

OCALITY King Tutt Mesa Shadyside CLAIM

COLLAR ELEV. 5712± DEPTH 144±

COORDINATES N 100,047 E. 49916

DATE COMPLETED 4/23/52

OGGED BY TCLR DATE 5/7/52

RECOVERY 88%

196
34

GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
							Plug Bit No Core	
	LYGy	Thn	MSOG				Gn MS G/S Sp	
		LAM		LIM STNS		Sp X	VERY FGI	
		THK		$CaCO_3$			R MS G/S A	
	YGy		FSOG					
		LAM	MSOG				R Br MS Sm	
	LPPGy			$CaCO_3$ A		Sp X	VERY FGI	
	YGy						Gy Gn MS G/S A	
		Thn	F SOE				Gy Gn MS G/S A	
	LGy	THK	VF SOE	$CaCO_3$			Silty SS, R Br Silty MS, Gn Gy Silty MS.	
		IBD						
	Mottled zone Gy & RBr	THK						
	LGy						Gy Gn MS Split D R Br Streaks	
	Gy Gn	X-BED					D R Br Streaks Gn & R Br MS Sms	
		X-BED					D R Br Streaks.	
		Thn						
		LAM					Gn MS Sm	
	LGy	Thn	F SOG				D Gy Silty MS Sm D Gy Streaks A	
		THK						
							R Br & Gy Gn MS Split	
		IBD					R Br Silty MS R Br (Silty) SS R Br MS Gy Gn MS R Br MS R Br Silty SS R Br MS – partially Silty Gy Gn MS R Br MS	
ST	LGy	THK	VF SOE	$CaCO_3$			Gy Gn MS Sm Gy Gn MS Sm	
	SG						D Gy MS G/S	
	VAR	Mottled					R Br Silty SS Mottled R Br, D Gy, Gy SS	
	PP	Mottled					R Br MS	
	To						Mottled Gy to R Br SS	
	Gn	Mottled					R Br MS	
	To	IBD					Gy to Gn Silty SS	
	R Br						R Br MS	
	To						Gn MS Sm	
	Gy	Mottled					R Br MS	
	To						Gy to Gn SS	
	R Gy	Mottled					R Br MS Silt stone R Br Silt stone Gy to R Br SS (Silty) R Br MS & Silt stone	
	LYGy	THK	F SOG	LIM STNS				
		Thn					Gypsum Sm	
		LAM					Gy Gn MS G/S	
							Silty Sand Interbed.	
		THK					R Br MS Sm Gn MS Sm Gn MS Sm R Br MS Sm R Br MS Split	

Hole Bottomed at 144±