FAV.
UNFAV.

ARREN

U.S.A.E.C.

HOLE NO. 108-F

ROJECT E. CARRIZO

CALITY King Tut Mesa Shadyside CLAIM

COLLAR ELEV. 5706.7 DEPTH 135°

COORDINATES N. 100,157 E 49872

DATE COMPLETED 4/22/52

GGED BY RLR DATE 5/7/52

RECOVERY 784 %

GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
							Plug Bit No Core	
	LYGy	Thn LAM	F SoG TO SoE	CaCO3			R MS Sm	
							Gn MS Sm	
							Gn MS Sm	
	LGyGn						From 25 to 36 Gn & RBr MS GlS A VERY FGl	
	mottled Gy & RBr	ThK	VF SoG	CaCO3			RB MS Sms	
	LGy			CaCO3 A				
		Thn					Gn Gy Streaks A	
		LAM Thn		LIM Stns			Gn MS Sm Gn & RBr MS Split	
		ThK					RBr Streak A	
			F SoE				Gn & RBr MS Gls A Gn MS Sms & RBr MS Sms	
		LAM						
		Thn					RBr MS Sm	
	VAR Gn to RBr Mottled	IBD					RBr MS, Gn MS, RBr Silty SS, LGy FSoE SS	
	Gy to PP	Thn LAM	VF SoE	CaCO3			DARK Gy Streaks	
	VAR RBr to Gn to Gy	IBD		CaCO3			RBr MS predominately with Interbeds of Gn MS & calcareous PP SS,	
ST	LGy	ThK	F SoE	CaCO3			Gn MS Gls A	
SH	RBr ↓ TO Br	ThK	F SoG	CaCO3	Spx		RBr MS Split RBr MS Split SS is Silty RBr MS Splits & Sms very A.	
	Gn Gy TO LGy	ThK	F SoG	LIM Spx & Stns A			Gn MS Sm Silty	
		X bed		↓			X-bedded	
		LAM ThK		↑			Gn Streaks A	
				LIMS CaCO3			RBr Gn Mottled MS Split Silty SS Mottled RBr MS Split	
			Bottom Hole					