

ORE
MIN.
REN

FAV.
UNFAV.

U.S.A.E.C.

HOLE NO. EC56E

PROJECT East Canizo
LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5565.0 DEPTH

COORDINATES N-97,517 E-52,267

DATE COMPLETED

LOGGED BY CDT DATE 4/28/52

88.3
90

RECOVERY 98.1

GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
Plug Bit No Core								
	LGy	Thk	VF SoP					
	LRGy		VF SoG	HemS			G ₂ MsGlsS	
	L-MGy		VF SoP				RMsGlsS	
	LRGy			CaCO ₃ S				
	LRGy						RMsGlsSmsA	
	LRGy	Thn	VF SoG	Lim SpxS				
	MGr		VF Sob					
	LRGy	Thn	VF SoG	Lim SpxS				
	LYyGy	Thk	VF SoG	Lim S				
	BLGy							
	Gy	Thk	SoP				G ₂ MsGlsA	
	YyBn		VF SoG	Lim Spx			CaCO ₃ A	
	YyBn			Lim Sms			Altered Sulfide	
	YyBn			Lim A				
							Carbonized vegetal material	
	Gn-RdGr		Silty				Lower 1/2 vsilty, sandy	
	MByGn	Thk	Sandy				G ₂ MsGlsS	
	Var R+Gy		SoP				R+G ₂ MsSmsA	
	LRGy	Thn	Silty VF SoG	Lim Spx				
	LR		SoP					
	Var R+Gy	ITB					Silty to sandy sils	
	Gy	Thk	VF SoP				G ₂ MsSmsA-Crenulate	
	L-MR							
	Gn						G ₂ MsGlsSmsA	
	L-MR						RMsGlsSmsA	
			Sily					
	Var R+Gy	Thk	SoP				Crenulate	
	Var R+Gy	Thk	SoP				G ₂ Ms 10%	
	Var R+Gy	Thk	SoP				G ₂ Ms-30%	
	L-DGr	Thk	SoP					
	Var Gy, R, PP							
	R	Thk	SoP					
	LRBn		F SoG					
							sps Salt Wash Bluff	
							Frb, Frosted Grns.	

Hole Complete

56E