

ORE -----
 MIN. -----
 BARREN

FAV. -----
 UNFAV. -----

U.S.A.E.C.

HOLE NO. EC65-4

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5584.4 DEPTH 136

COORDINATES N98,507 E52643

DATE COMPLETED 4-11-52

LOGGED BY R.F.D. DATE 4/12/52

RECOVERY 93.3 %

117.6
126

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								Plug Bitted No Core	
5.3 6	DBr Olg Mgy Dgn Gnby		Thn	VF SoG-P	Lims CaCO ₃ StoA	FKs SpX FKs		Mgn Ms Gls S CaCO ₃ S Lims Stns S CaCO ₃ A	
20 9.8 10	LGn Lolgy LGy GnGy LGy		Thn	VF SoG	Lims	SpX		CaCO ₃ S Gn Ms Gls S	
30 9.6 10	Mgy RBr PKBr Mgy		Thn	F SoG-P		SpX		CaCO ₃ S RBr Ms Gls S Ms, RBr, @ lower Contact	
40 9.8 10	BrGy RBr PBr							RM Gls S CaCO ₃ S Ibd	
50 9.7 10	BrGy DBr GnGy GnGy		Thn	VF SoG				DBr Ms Gls S (10% 20% 25%) R Silty Ms Gls A CaCO ₃ A	
60 9.1 10	DBr GnGy Mot							CaCO ₃ A, RM Gls S Silty Ms	
70 9.7 10	LGy to Mgy		Thk	VF Silty SoP		FKs SpX FKs SpX		CaCO ₃ A RBr Ms Gls S CaCO ₃ S	
80 9.2 10	DRBr							CaCO ₃ S Silty Layers Ibd S	
90 9.2 10	LGy RBr LWBr		Thn	VF SoP	CaCO ₃ A			Silty Ms Fbl	
100 9.7 10	LGy RBr LWBr		Thk	VF SoP				Lim Stn S; VFbl	
110 9.7 10	DBr Mgy GnGy		Thk	VF Silty SoP	CaCO ₃ S			DRBr Ms RBr to Gn Sts + LGy S Ibd CaCO ₃ A CaCO ₃ S RM + L Br Sts Ibd	
120 8.9 10	DBr							Hem Stns S RM Sms Gn Ms Ms Gn Gls Silty Mot Sts Gn + R Mot Ms Sm Gn Ms Gls Sp: Silty Gn Ms 20-30% RM Gls A Small Gn Ms Gls S @ bottom DBr Muddy Sts and Silty Ms CaCO ₃ Sto A	
130 7.1 10	LGy P&Br		Thn	F SoE				Reworked Bluff Frustrated to grains Bluff Fbl Hem Stns S VFbl	128.8 136
	Hole Complete								

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