

ORE MIN. BARREN

FAV. UNFAV.

U.S.A.E.C.

HOLE NO. EC67 (Ph4)

PROJECT East Carrizo

LOCALITY King Tut Mesa

CLAIM

COLLAR ELEV. 5556.6

DEPTH 105.5

COORDINATES N 97,581

E. 52,648

DATE COMPLETED

LOGGED BY RDM

DATE 4/15/52

85.6
95.5

RECOVERY 89.6 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Plug Bitted NO CORE	
10									
5.5		LGy	Thk	VF SoG					
5.5				VFSilty			Spx	CaCO3S	
		LGy To LGyW	Thn	VF SoG SI Silty	LimSp S		Spx		
20		LGy		VFSilty					
9.8		LGyW	Thk	VF SoG	Lim S		Spx	CaCO3S	
10									
		DGy RtoGn Gn	Mas Thk	VFSilty			Wk. min	CaCO3 in Sts GyMs GlsA	26.5 27.6
30		RtoGy Mgy	Thk	VFSilty			Spx	GnMs GlsA, Lim Stns GyMs 50%	
8.8		MGy Mgy	Thk	VF SoP					
10		LGy		VFSilty	Lim Sp.				
		LGy	Thn	F, SoG					
		GYW		VFS, SoP	Lim S				
40		DGy					Spx		
9.8		LGy	Thk	VF SoG				CaCO3S	
10		Dgy R						GyMs 30%	
		GyMsk	Thk	VFSilty VF SoG				RMs Streaks A	
		LGyR		VF Silty				RMs Streaks S	
50									
9.5		LGy		VF SoP				CaCO3S	
10								GnMs Gls S RMs Streaks A	
		R						CaCO3 in Sts Note Core Last	
60				VFSilty VF SoG				GnMs Seam CaCO3A GnMs Seam	
7.8			Thk	VF-F SoG				GnMs Gls S	
10		LRGy						Fbl	
		LGy							
		GyR		VFSilty					
8.1		DR						GyMs 20%	
10		MgnGy	Thk Thn	VF Silty				CaCO3A	
			Xbd	VF SoG				Rt GnMs Gls S	
		LRGy	Thn						
80									
9.0		RtoGy	Thn					Rt GnMs Gls S	
10		MGy	Mas	VFSilty			Spx	CaCO3A	
		GyR							
		Gy							
		Gy							
70		DPpR							
80		PP							
10		GyR	Mas	F, SoP			Mn	CaCO3A	
		DRR							
		VLGy	Thk	VFSilty VF, SoG				CaCO3S	
		DRPP							
100		LGy	Thk	VF SoP			Salt Wash	CaCO3A	101.5
		VLGy	Thn	M, SoP				BLUFF (Sharp Contact)	
8.7		LRGy						Frosted Qtz Grains	105.5
10		GyDr					Hem		
								COMPLETE	

67 Ph (4)