ORE ____ ____ FAV.
MIN. ✓ ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. EC-68-E

PROJECT East Carrizo

LOCALITY Silver Tip Mesa CLAIM ____

COLLAR ELEV. 5550.7 DEPTH 95.5

COORDINATES N 97226 E 52624

DATE COMPLETED 4-27-52

LOGGED BY RED DATE 4-25-52

RECOVERY 96.5 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									0
5.5		LGn Gy	Thn	VF SoP-G				Gn Ms gls + Sm ss	10
3.5		LGy	Band-ed	VF SoG	$CaCO_3$			Small Gn Ms gls Sp V Thn Gn Ms Sm s	
		LGn		VF SoE	Lim S			Gn Ms gls s F61	
9.6		LYw Gn		VFSoG					20
10		LYw Br			Lim S			silty @ Bottom	
		Br Gy	Thn	VF SoS				Thn Ms Sm	
		LGy Gy							30
9.7		LGn Gy		VFSilty			?	Min Mod	
10		DGy		VFSoP	vim Sp x S			Small Gn Ms gls s Mod Gn FrGy	
		Mst	Thn						
		LGy							
		M Gy			Lim S	FKSA	Carn	Vari Min Poor	
		D Gy						Small Gn Ms gls A	
		LGn						Thn Silty Ms Sm	
		LGy	Thk	VF					40
		Pbr	Lam	SoP	Lim A	FKSS Sp x A	Carn		
		M Sst		SoG			Sp Van?	Min. Poor	
9.6		LGy		VF		FKSA	Carn		
10		DGy	Thk	SoG	Lim Sp x A				
		Gy wg						Gn Ms gls A	
		LYw Br							
		LVw Gn				FKSA			
						FKFS			
30		Blk				Carb	Carn	Min. Good: Van?	
		M Gy				Carn		V Poor Min.	
9.8		LGy						Gn Ms gls s	
10		Gn LGy		VF SoG				Thn Ms Sm	
								Gn Ms gls s	
		LYw Gn		FSaE F-VF SoG		SpxA	Carn Sp x Sp	Poor Min.	
		LGy							60
		LGn	Thn	VF					
9.9		VL Gy		SoG					
10								Gn Ms gls A	
		Br Gn							
				Silty					70
		Var Gn						Br + Gn Mixed	
9.7		Gn + Br						Muddy + Sandy Sts	
10				VF	$CaCO_3$				
		LGy	Thk	SoD	A				
			Thn	SoG					
		Gn + Br		Muddy				Ibd + Mixed Br + Gn Sandy + Muddy Sts	80
9.1		Lav							
10		May			Hem S			Gn Ms gls S-A Small Gn Ms gls + Sm s	
		Gn							
		DBr						Ibd Sts + Silty Ms Grd @ bottom	
		Var	Cren-ulate	Silty	Reworked Bluff			Lt Gy + Pp Br	90
9.4		Wh			Bluff				
10									
95.5		Buff							
		Hole Complete							

68-E