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

U.S.A.E.C.

HOLE NO. EC-68-F

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM

COLLAR ELEV. 5,549.6 DEPTH 95.5

COORDINATES N97231 E-52659

DATE COMPLETED 4-22-52

LOGGED BY CDT DATE 4-25-52

RECOVERY 94.6 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
		Plug Bit				—	No Core		
10									
5.5/10		LGrGy		UF SOG	$CaCO_3$	SPX		GyGnMS SmS	
20		LYwGy	THK					Gy Gn MS SmA Frb LimSpxA	
9.5/10								GyGnMS 05% At 26' few Gls, locally 1-2% SS	
		LGy		UF SOG	LimSpx $CaCO_3$ S				
30		LGnGy Gy	Thn		LimSpx A LimSmS	FRS Sp		Rad	
9.8/10		LGy LGrGy	THK	VF SOG	LimSpx SP LimSpx S	SPX SP			
		LGy	Thn		$CaCO_3$ S	FRS-Sp			
40		GyYw			LimSpx A	SmS FRS			
9.8/10			THK						
		LGy to LGrGy			LimSpx S	SPX VSp		GIS Sp	
50		LGrGy to YGR			LimSpx LSpx S	VS		GGyMGls A, GyRMS Gls @ 99'	
8.7/10								Thn LGrGy MS Sm	
		LGy	Thn	F SOG VF SOG	LimSpx	FRS Sp		Frb Pyrite cobes alt. to hem. Sp. Frb	
60		RGy	THK					Ray above RMO Sm.	
9.6/10		LGrGy				SPX Sp		RLGrGy MS Gls A-1	
								Thn GrGy MS SmS	
70					LimSp				
9.5/10		LGy				SPX A-G		GyP Mls A GrGyMS	
		GyGr		VF SOG	LimSp	SPX Sp			
80		LGrGy	Thn	VF SOG	HemS.				
9.6/10		GyGn To R	Thn	SOP				Ms. Silty ss contain numerous Gr MS SmS PR To GyGr MS SmS + Gls A	
								Silty	
90		GyGn To R	Thn	SOP					
8.9/10		ltb GrRMS	Thn	Silty SOG		Salt Wash Bluff		Silty, GyGnMS-55%	
95.5		Wh to Ray						Frb.	
		Hole Complete							
100									

$\frac{50}{53.5}$ = 93.4

68-F