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

U.S.A.E.C.

HOLE NO. EC-68-K

PROJECT E-Carrizo

LOCALITY King Tutt-Mesa CLAIM ____

COLLAR ELEV. ____ DEPTH 95.5

COORDINATES ____ ____

DATE COMPLETED 4-25-52

LOGGED BY RLR DATE 4-26-52

RECOVERY 95.7 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								Plug Bit No Core	
10 5.5/5.5		L Gy to L Gn	Thn	E to VE SOG				Gn Ms Sm Gn Ms Gls A	
20 10/10		Mottled Gn Gy Gn		E SOE VE SOG				V Fgl Gn Ms split	
		L Gy	Thn	E SOG				Ca CO3 A Fgl carbon sm	
30 10/10		L Gy		VE SOE				Gn Ms Split	
		L Gy	thK	VE SOG	Lim Spx Stms				
		D Gy	Thn						
40 10/10		Y Gy L Gy	ThK thn	VF SOG	Lim Spx Stms			Gn Ms Gls A	
			ThK						
50 9.5/10		Gy Gn L Gy	Thn	VF SOP E SOG				Gn Ms Sm Gn Ms Gls A Fgl	
		Gn R						R & Gn Ms Split Fgl	
60 9.8/10		L Gy	Thn	E SOG				Gn Ms Gls A R & Stone Sm	
			ThK						
70 10/10		Var R & To Gn L Gy	IBD	VF SOG				Gn Ms Gls through out IBD	
			ThK					Gn Ms Gls Sp Silty SS Prob	
80 9.8/10		Var R Gr R to Gy Gn	IBD					R & Gn Ms Split Br Ms Gls A Ms & SS	
		M Gy	Thin	VF SOG				Ms, Sil Ss, R & Gn Sms	
		Pr R						Br R Ms & Splits	
90 7.2/10		L Gy Br R	Thn Thn	F SOG SOG to SOP	SALT WASH BUFF			Br R Ms Sm Fgl	
				Bottom Hole					

90.7

68-K