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

U.S.A.E.C.

HOLE NO. EC-68-H

PROJECT East Carrizo

LOCALITY King Tut Mesa CLAIM ____

COLLAR ELEV. 5550.11 DEPTH 95.5

COORDINATES N47,191 ____

DATE COMPLETED 4-17-52

LOGGED BY RLR DATE 4-25-52

RECOVERY 91.1 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0								Plug Bit No Core	
10 5.5 5.5 15		L Gy	Thn	F SOG		SpX SpXA		Gn Ms Gls.	
20 8.5 10 25.5		Gn to R Br	IBD	VF SOG F SOF VF SOF	Lim Stns	Lim Sp		Ms Gls Sp Fbl Probable Cave loss Area.	
30 9.4 10		L Gy Gn Gy	Thn	F SOG VF SOG		CaCO3 A Lim Sp		Fbl Gn Ms Gls Sp	
		Gy Gn			Lim Stns		CARN		
		L Gy	Thk	F SOG				Lim. A Lim A	
		Gy Gn	Thn			SmA Lim Srn, SpXS Sms	CARN	Silty Sand Lim Stns A	Lim Stns A
40 9.6 10		L Gy	Thk Thn Thk Thn			CARBON FXS CARBON		CaCO3 ? Ms Sms Ms Sms	
		L Gn M Gy	Thk	F SOG	Lim Stns			Gn Ms Sm & CARBON Sms Gn ms Sm Carbon Sms	
		L Gn Gy Gn			Lim Stns	Lim Stns SpXS		Gn ms G-B SANDY MS Lim Stns abound Gls SANDY Silty MS Gls	
50 9.7 10		L Gy	Thn	VF SOG				Fbl	
		Gn						Silty MS. Gn Silty SS with Gn MS Gls Fbl	
60 8.8 10		L Gy	Thk	F SOG		CaCO3 A		Silty SS Sm Fbl	
		R Br				↑ GRADATIONAL ↓			
		L Gy Gn	Thk	F SOG				MS Sm A (silty) Gn MS Sm A (Silty) Silty MS Gls Gn MS, Silt, O2 Lenses of SS	
70 9.9 10		VAR L Gy to R to Gn	IBD						
		L Gy	Thk	F SOG		CaCO3 A			
		L Gn Gy	Thn Thk	VF SOG					
		VAR Br to Gn	IBD					Br R MS Gn MS, Silty SAND Br R MS	
80 8.7 10		L Gn Gy	Thk	F SOG		CaCO3 A		Gn Ms Sm 4.	
		VAR R Br Gy Gn	IBD			CaCO3		Silty SS Split	
90		Gy Gn	Thn	F SOP		SALT WASH BLUFF			
8.3 10		R Gy	Thn	M SOG TO SOD				BARREN Fbl	
		Bottomed Hole							

46/55 = 86.9

68-H