

U.S.A.E.C.

HOLE NO. *EC 409*

PROJECT *E. Carrizo*

LOCALITY *King Tat Mesa* CLAIM

COLLAR ELEV. *5566.3* DEPTH *115.0*

COORDINATES

DATE COMPLETED *5/12/52*

LOGGED BY *CDT* DATE *5/15/52*

RECOVERY *91.3 %*

95.9
105.0

DEPTH	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS
	Plug Bit - No Core							
0		MBr	Thk XBD	VF Sog				RMS Sms A CaCO ₃ A
4		LBr						CaCO ₃ P
10		LGy	Thn				FKs A	Obv Ass Lim
15				Thk				Gv Sts S m
20				Thn				Frb, CaCO ₃ S
26		LBr			Hem SpX Sp			Gv Ms Gls S
30		VLB, Gy						RMS S m
34				XBD	Lim Stns VSP			CaCO ₃ A
40								Gv, RMS Gls A, A Ass Lim, CaCO ₃ A
44		MRBr	Thn					
48								Note Core Loss
50		MBr	Thk	Sog	CaCO ₃ A			RMS Gls S Core Powdered RMS Gls S Gv, RMS Gls S, CaCO ₃ A
54		LBr	Thk XBD	VF-F Sog				
58		Br						
62		L-DBr	XBD	VF Sog				RMS Gls S m S
66								Frb
70		MRBr	Thn XBD	VF-F Sog	Hem SpX A			
74								RMS Gls S m S CaCO ₃ A
78				Lam	F Sog			RMS Gls S
82				Thn	F-C Sog			RMS Gls VA Frb
86		Var L-D Br	Thk XBD	VF Sog				RMS Sms Gls A Crenulate, CaCO ₃ A
90								Crenulate RMS Gls S m S A
94		Mot. G, R			Lim Stns S			
98		Gv	Thk	VF Sog				Gv Ms Gls S RMS Gls S m S A CaCO ₃ A
102		Br			XBD			
106		Var PP, B, R, G	Thk	VF Sog		Hem S		CaCO ₃ A Br Ms Sms Gls A
110		LGy	Thn	VC Sog				CaCO ₃ S Frb
114		LBr	Thk	VF Sog				CaCO ₃ A
115	Hole Complete							