

ORE  
MI  
BARREN

FAV.  
UNFAV.

U.S.A.E.C.

HOLE NO. EC 459

PROJECT East Carrizo

LOCALITY Hing Tot Mesa CLAIM

COLLAR ELEV. 5556.4 DEPTH

COORDINATES N-99,261 E-52,837

DATE COMPLETED

LOGGED BY COT DATE 5/24/52

RECOVERY 75.9 / 92.0 82.5 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
	Plug Bit - No Core								
10		VL-L Br	Thin	VF SoG	hem sp			CaCO <sub>3</sub> A	
3.6 / 5									
20								RMSGLs Smw, F, S Lim Stas	
9.3 / 10		Gr	Thin	VF SoG	CaCO <sub>3</sub> A				
30								G, MSGLs S	
9.8 / 10								RMSGLs S	
40		L Br	Thk	VF SoP	CaCO <sub>3</sub> A			RMSGLs A	
40 - F?				VF-F SoG	CaCO <sub>3</sub> S			- Gr. Sts S m.	
85 / 10								Gr. MSGLs VSP	
								Frb	
5.2 / 5		M-D Br		VF SoP					
50		L Grdy		VF SoG	CaCO <sub>3</sub> A				
8.7 / 10		M-L Br	Thin	VF SoG	CaCO <sub>3</sub> S			RMSGLs Sm S	
60		L Grdy		F SoG					
9.7 / 10		L-D Br	XRD	VF SoP	CaCO <sub>3</sub> A			RMSGLs Sm S A	
70		L Br		VF SoB				- RMS S m	
				SoP				RMS S m S	
1.7 / 10		L Grdy	Thin	VF F SoG	CaCO <sub>3</sub> S			BPM S + CP in B	
80				F SoG					
9.4 / 10				F-C SoG					
90		Br + Gr						G, MSGLs -	
								G, MS 18% 91.0-91.6	
		BK Gr	Thin	VF SoP	CaCO <sub>3</sub> A			G, MSGLs A	
		L Gr	Lam	VF SoP	CaCO <sub>3</sub> S			G, MS V A	
10 / 10					Sandy				
100		M-D Br	XRD	SoP	CaCO <sub>3</sub> S			RMSGLs A	
102.0		L Br	Thin	VF SoG	CaCO <sub>3</sub> A				
	Hole Complete								