

ORE MIN. BARREN

FAV. UNFAV.

U.S.A.E.C.

HOLE NO. K-20

PROJECT Luki # 6

LOCALITY Mesa 6 CLAIM

COLLAR ELEV. 7579' DEPTH 315'

COORDINATES N 115, 172 E 195, 455

DATE COMPLETED 5/24/55

LOGGED BY RFK DATE 5/31/55

RECOVERY 90.5%

104.1 / 115

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								220-260 39.4/40 = 98.5%	
150									
160									
170									
180									
190									
200								Plug Bit - No Core 200'	
200	LR							Scatt. DR Md Gls 0.1' Thk	
210	Yw				Hem. & limst.			Scatt. Gy-Gn Md Gls 0.8'	
210	LR				CaCO ₃ A			Gy & R Md Gls 0.2' Thk CaCO ₃ A 212-213'	
220								DR Md Gls 0.6' Thk	
220	LBr-Tan				CaCO ₃ A			DR Md Gls 0.1' Thk	
230								Scatt. R & Gy Gn Md Gls zone 230-231' DR Md Gls 0.6' Thk	
240	LR							Scatt. DR Md Gls 0.1' Thk Scatt. DR Md Gls 0.1' Thk DR Md Gls 0.1' Thk	
250					VFSoG CaCO ₃ A			Scatt. DR Md Gls 0.1' Thk	
250	LR							Scatt. DR Md Gls 0.1' Thk DR Md Gls 0.2' Thk	
260	Wh				VFSoG			Hem. st. zone 256-257'	
260					Hem. st. CaCO ₃			DR Md Gls 0.2' Thk DR Md Gls 0.2' Thk	
270	LR				Hem. st. Hem. st.			DR & Gy Gn Md Gls 0.5'	
270					VF-P SoP VFSoG			DR Md Gls 0.4' Thk	
280					Hem. st.			Scatt. DR Md Gls 0.3' Thk	
280	Wh				CaCO ₃ A			Scatt. DR Md Gls 0.4' Thk	
280	LR				CaCO ₃ A			DR Md Gls 0.3' Thk	
280					FSoG VFSoG			DR Md Gls 0.1' Thk	
290									
290					CaCO ₃ A			CaCO ₃ A zone 295-299'	
300	LBr							Jmsw CONTACT	
300	Or-R				FSoG VFSoG			Jb	
310	LBr				Hem. & limst.				
310	Or-R				FSoG			Grains frosted and etched	
310					VF-F SoG				
310	LBr				FSoG				