

ORE MIN. BARREN

FAV. UNFAV.

U.S.A.E.C.

HOLE NO. K 236

PROJECT huki #6

LOCALITY Fall Down Mesa CLAIM

COLLAR ELEV. 8068' DEPTH 425'

COORDINATES N 103.036 E 190.975

DATE COMPLETED 7/20/55

LOGGED BY RFK DATE 7/26/55

89.6/90 RECOVERY 99.5%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
250								375-415 $\frac{39.6}{40} = 99.5\%$	
260									
270									
280									
290									
300									
310									
320									
330									
335	Plug Bit - No Core								
336	LR Yw			VFSoE	Lim. A	Con.s		DR Md gl 0.1" THK Con. rks. 336-336.5'	
340	LR				Lim. st.			DR Md gl 0.4" THK	
345	LGy LR				Calco ₃ A			DR & Gy Md gl 0.8" THK DR Md gl 0.1" THK	
350	OR		Banded w/ magnetite gr. sms.	VFSoE	Hem. st. thr.			Hem. st. A 345.5-356.5' Magnetite gr. sms.	
355	LR & DR				Hem. st. Calco ₃ A			Calco ₃ A 355-356.5'	
360			X30					360 cps	
365	Gy				Calco ₃ A			Calco ₃ zone 365.5-368'	
370	R				VFSoG	Hem. st.		Hem. st. A 368-370' DR Md gl 0.2" THK DR Md gl 0.1" THK DR Md gl 0.1" THK	
375	LR							Scott. DR Md gl 0.2" THK Scott. DR Md gl 0.7" THK Scott. DR Md gl 0.4" THK DR Md gl 0.2" THK	
380									
385	LGy Yw DRy				Lim. A	Con. A		1530 cps Lim. A 384.5-385.5' Con. A 384.5-385.5'	
390	SLY MD Banded				Hem. st. Calco ₃ A			Calco ₃ A 390.5-391.5'	
395	SLY MD Banded				VFSoG	Calco ₃ A		Calco ₃ A 394.5-397.5'	
400	BR				Banded	Con. sms.		Con. sms. A 399-400' DR Md gl zone 402-403.5'	
405	LYBY					Con. sms.		DR Md gl 0.2" THK Con. sms. 405.8'	
410								DR Md gl zone 0.5" THK	
415	BR R				Hem. st. A Calco ₃ A			Hem. st. & Calco ₃ A 415-416'	
420					Calco ₃ A Calco ₃ A			Calco ₃ A 397.5-398.0' Calco ₃ A 398.5-399.2'	
425	R LR BR				VFSoG Banded	Calco ₃ A Hem. sms.		Calco ₃ A 401.5-402.5'	
	Hole bottomed							405'	Jb 444'