ORE ____
MIN. ✓
BARREN ____

✓ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. NC 1440

PROJECT LUXE #5

LOCALITY Mesa 9½ CLAIM ____

COLLAR ELEV. 7809 DEPTH 29.5'

COORDINATES N 103 375 E 200,021

DATE COMPLETED 2-10-54

LOGGED BY W/Mc DATE 2-20-54

81.3 / 90

RECOVERY 90.3 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								255-285 27.9 / 30 = 93	

120
130
140
150
160
170
180
190
200

PLUG BIT 205' NO CORE

		LGY		VFSOG					
210								MnO (OH)	
8.9 / 10	00000								
	00000							CnMsGls	
		LGY							
220		LR							
8.6 / 10					CaCO3				
					CaCO3				
		LR		VFSOF					
230									
	00000				CaCO3			CnMsGls	
8 / 10	0000			VFSOG					
		LGY			LIMZ S			LIMZ S in spots	
		LR							
240	0000				LIMZ S			CnMsGls	
8.3 / 10		LR							
250		LR		VFSOG					
9.6 / 10									
	••••	LGY				Cbn Tsh			
		LR						2" Lense of RMS	
260									
9.6 / 10								4" Lense of RMS	
		LR			CaCO3				
				VFSOG		Cbn Spks			
		LGY						Sample 26914	
270		LGY						Sample 26916	
		LR							
9.5 / 10		LGY							
		LGY		VFSOG					
		LR							
					CaCO3				
		LR		VFSOG					
280		LR							
9.8 / 10					CaCO3				
					CaCO3				
		LR		VFSOG					
		LR							
290					CaCO3				
10 / 10					CaCO3				
					CaCO3				

HOLE Bottomed @ 295'

Approx. Jb 7498 - 311