ORE ✓
MIN. ____
BARREN ____

✓ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-8

PROJECT Luki #6

LOCALITY Mesa 5 CLAIM ____

COLLAR ELEV. 7696' DEPTH 345'

COORDINATES N 113,478 E 194,277

DATE COMPLETED 4/5/55

LOGGED BY REK DATE 4/7/55

RECOVERY 93.3 %

84/90

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								275-315 3815/40 = 96.2%	
									200
									210
									220
									230
									240
								680 cps	250
				X10				Plug Bit – No Core 255'	
		LR		VFSoG					
		LBr		FSoG	$CaCO_3$	A		$CaCO_3$ A 257-259	
		LR		XID VFSoEx				DR Md Gl 0.1' Thk	260
				4851 cps	$CaCO_3$			DR Md Gl 0.2' Thk	
17/20					$CaCO_3$			DR & Gy Nd Gl 0.1' Thk	
		LBr							
									270
								Gy-Gn Md Gl 0.2' Thk	
		LR							
									280
		VLGy			Hem st $CaCO_3$			280.5 - 281.0'	
19.5/20		Mottled						R, DGy, R-Gy	
		VLGy							
		PR							
		VLGy							
		PR							290
					$CaCO_3$ A.	Cbn flks. sc.		$CaCO_3$ A 291-293.5'	
		DGy		VFSoG				Cbn. flks. dess. 291-293.5' sc.	
X					$CaCO_3$ A	Cbn.		$CaCO_3$ A 294- [illegible]	
								Cbn. sms. 295-295.5'	
									300
		LGy				Cbn.		Cbn. sms. A. 301.5-302.0'	
					$CaCO_3$	Cbn.		Cbn sms. A. 302.5-303'	
19/20									
									310
			X100			Cbn.		Magnetite gr. 310-311'	
		DGy						Cbn. spks. s. 311-2'	
						Cbn. spks.		Sc. 314.5-315 2,900 cps	
		Wb			$CaCO_3$	A		DR & Gy Sc Nd Gl 0.2'	
		R							
					$CaCO_3$				320
				VFSoG					
		LR		VF-M SoP				DR Md Gls 0.4' Thk	
					$CaCO_3$	A		$CaCO_3$ A 322-323	
20/20		R							
									330
				VFSoG					
								DR Md Gl 0.1' Thk	
								DR Md Gls 0.5' Thk	
		LR		VF-F SoF VFSoG					
				VF-M SoP				DR Md Gl 0.2' Thk	
				VFSoG					
				VF-C SoP				Scatt. DR Md Gls 0.2' Thk	340
8.5/10				F SoG VFSo Ex					
		R			Hemst. s.				
X									
								Hole bottomed 345' in Bluff 370'	
									350