ORE ✓ ___ FAV. ✓
MIN. ___ ____ UNFAV.
BARREN ___

U.S.A.E.C.

HOLE NO. K-10

PROJECT Luki #6

LOCALITY Mesa 5 CLAIM

COLLAR ELEV. 8102' DEPTH 735'

COORDINATES N 112,790 E 193,756

DATE COMPLETED 5-9-55

LOGGED BY RFK DATE 5/10/55

61.8/90 RECOVERY 68.7 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								665-695 19/30 = 63.3 %	

580
590
600
610
620
630
640

X100 Plug Bit - No Core 645 ft

650 9/20 660 10/10 670 9/20 680 10/10 690 10/10 700 9.5/10 710 9.3/10 720 9/10 730 6/10

	YwGn	VFSoG		DGy Md Gl 0.2' Thk.
	Wh LGy R		$CaCO_3$ A	$CaCO_3$ A zone 656-658'
	Wh		Hem. & MnO St.	
	LGy		$CaCO_3$ A	
	Gn	VFSoG		
X100	LGy		Hem. St. s.	1700 CPS
	R&Gy		Hem. MnO St. c.	
	LGy			
	Gy		$CaCO_3$ A	$CaCO_3$ A 681-682.5'
	R	VFSoG	$CaCO_3$	Magnetite gr. 686-7'
	LBr			DR Md Gls 0.1' Thk DR 2 Gy Md Gls 0.2' Thk
X100			Chn. flks.	3750 CPS Scatt. DR 2 Gy Md Gl zone 688' Chn. flks. 692.5-693'
	LGy			
	LBr			Scatt. DR & Gy Md Gls 0.1'
	L-DGy		Hem. St. Chn. flks.	Gy & DK Md Gls 0.2' Thk Chn flks. dess. 699-700'
	LBr			
	LR		$CaCO_3$	
		VFSoG	$CaCO_3$ A	
	LR	VF-C SoP		Scatt. DR Md Gls 0.2' Thk
	R	VFSoG	$CaCO_3$ A	
	LR			
X3	Wh LR			Scatt. DR Md Gls 0.7 Thk
	R	VFSoG	$CaCO_3$ A	
	LR			
	Yw R		Lim. St. A	
	LR	VF-F SoG		
	LR-Wh Mott.	VFSoG		

Hole bottomed 735'