ORE ____
MIN. ____
BARREN ✓

____ FAV.
✓ UNFAV.

U.S.A.E.C.

HOLE NO. K-7

PROJECT ____ Luki #6 ____

LOCALITY ____ Mesa 5 ____ CLAIM ____

COLLAR ELEV. 8216 DEPTH 815.0

COORDINATES N 111 356 E 193 394

DATE COMPLETED 12-2-54

LOGGED BY RL DATE Dec 7 54

96.3/110 RECOVERY 87.5 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS ORE ZONE! Above Core	DEPTH
									630
									640
									650
									660
								K x10 250 CPS	670
									680
									690
									700
4.0/5		MGY DGY		VF,SoG	CaCo3	Cbn		Plug Bit 705 Cbn, specks, 705-706	
		MGY			CaCo3	Cbn		Cbn, specks, 706.5-707 DGy MDS GLS, 706.5-707	
		DR				Cbn		CaCo3, A, 705-706 CaCo3 A, 706.5-707	710
		LGY		VF,SoG				x10 - 245 CPS Cbn, Sp, 709-710	
5.4/10					CaCo3			CaCo3, A, 713-713.5	
									720
		DGY		SANDY		Cbn		Cbn, 720-721	
		LGY		VF,SoG	CaCo3			CaCo3 721-721.5 MGY MDS GLS, SP, 721-721.5	
		DGY				Cbn			
		LGY			CaCo3			CaCo3, A, 723.5-724	
		DGY				Cbn		Cbn, Sp 723-723.5	
		LGY		VF,SoG	CaCo3	Cbn		cbn, Sp, 724-724.5 DR MDS GLS, SP, 724-724.5	
7.6/10									730
		LR						Cbn, Sp, 725.5-726 CaCo3, A, 725-726	
					LIM			LIM. spotty, 732-733	
		DR LGY MR						DR, MDS GLS, 735-739	
10.0/10								DGY MDS GLS 737-739.5	
									740
								DR MDS GLS 741.5-742	
7.8/10		WH MR						DR MDS GLS 748-748	
					biot			biot FLKS 748-748.5	750
7.8/10									
		LR				Cbn		Cbn, Sp, 758.5-759.5	760
		DR MR		VF,SoG	biot			biot FLKS 759.5-760.5	
					CaCo3			CaCo3 A, 762.5-763.5	
		LR							
10.0/10		LGY			LIM			LIM, VSP, 767-768 LGY MDS GLS 768.5-770.5	770
7.5/2		DR LGY			CaCo3 biot			CaCo3 771.5-772.5	
		DR LGY			CaCo3 biot			CaCo3 773.5-774.5 DGY MDS GLS 773.6-774.5	
		MR			CaCo3			DR MDS GLS 773.5-774.5	
		LR DR						CaCo3 775-776	780
7.8/10		LR		VF,SoG	CaCo3			CaCo3, A, 779.5-780 LIM, 781-781.5	
					LIM				
		DR LR DR		VF,SoG					
								LIM, A, 789.5-791.5	790
1.0/10		LR			LIM				
					CaCo3			DR MDS GLS, A, 791.5-792.5 CaCo3, A, 791.5-792.5	
		DR						DR MDS GLS, 793-796	
		LR		VF,SoG	CaCo3			LGY MDS GLS, 795-796 CaCo3, A, 796-796.5	
		DR		VF,SoG				DGY MDS GLS, SP, 796.5-797.5	800
		LR			CaCo3 biot			DR MDS GLS 797.5-798	
7.8/10					CaCo3			CaCo3, A, 799-799.5	
				M-F,SoP VF,SoG				DR MDS GLS, 799.5-800 CaCo3, A, 800-801	
		WH DR	SANDY						
7.9/7		LR		VF,SoG	CaCo3			LGY MDS GLS, SP, 806-806.5 CaCo3, A, 806.5-808	810
				M-VF,SoP C-F,SoP VC-F,SoP VF,SoG F-VF,SoP					
2.0/6									
				Hole bottomed				815.0 Jb about 7334' → 840'	