ORE ____ ____ FAV.
MIN. ___/ ___/ UNFAV.
BARREN _V__

U.S.A.E.C.

HOLE NO. K-94

PROJECT Lu Ki #6

LOCALITY Mesa 1 1/2 CLAIM

COLLAR ELEV. 8163 DEPTH 675

COORDINATES N 100567 E 206797

DATE COMPLETED 4-12-55

LOGGED BY R L DATE Apr 13 55

70.3/90 RECOVERY 78.0 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									500
									510
									520
									530
									540
									550
									560
									570
								90CPS	580
								Pleq 3.1 to 585	
1.9/4		VLR		FSoG	LIM			LIM, S, 587-588	590
		LGY						DRMDS GLS, G, A, 589.5-590.5	
		DR		SANDY				DR MDS GLS, SM, S, 590.5-592	
		LGY							
		DR							
		DGY							
		DR							
		LGY		FSoG	CaCo3			CaCo3, A, 597.5-603	600
								DGY MDS GLS, SM, SP, 507.5-508	
		LR						DRMDS GLS, SP, 508-509	
12.4/16								DRMDS GLS, SM, SP 603-606, A, LG, 606-607	
		VLR					ASPHALT	ASPHALT, SP, 606-607	610
		LGY						DRMDS GLS, A, 613-5-614	
		LR-BR specks			LIM			LIM, A, 617-618	
		DUSKY YW			CaCo3			CaCo3, A, 618-621	620
15.4/16		VLR			LIM			LIM, SP, 621.5-622.5	
								DRMDS GLS, A, 624-625	
									630
11.8/15		WH							
		DR		SANDY					
		DR, DGY							
		LR		FSoG	CaCo3			CaCo3, A, 638.5-644	640
		DR						DRMDS GLS, A, 638.5-640	
		LR		FSoG				DRMDS GLS, A, 640.5-642.5	
		DR							
		LR		FSoG				DRMDS GLS, A, 643-644	
		DR							
		LR		FSoG	CaCo3			CaCo3, A, 645.5-647.5	
									650
12.9/17								DRMDS GLS, A, 651.5-652.5	
		MOD BR						DRMDS GLS, A, 653.5-654.5	
8.9/16		LR							660
		DR							
		LR		C, FSoP M, FSoP	CaCo3			CaCo3, A, 661.5-663	
		WH		FSoG					
		DR							
		WH		FSoG				GY-GN MDS GLS, SM, A, 665-666	
		LR							
		WH		M, FSoP					670
		DR							
13.9/16		LR		FSoG					
		MR							
		LR		FSoG					
								Hole bottomed 675'0	
								Bluff 700.0	680