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

U.S.A.E.C.

HOLE NO. K-12

PROJECT Lu Ki #6

LOCALITY Mesa 5 CLAIM

COLLAR ELEV. 8101 DEPTH 745.0

COORDINATES N 113 376 E 193 195

DATE COMPLETED 3-4-55

LOGGED BY RL DATE Mar 5, 55

77.5/90 RECOVERY 86.1 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								ORE ZONE: 675-720 Recov: 38.7/45 = 86 %	
		LGY		VF, SoG	$CaCo_3$			$CaCo_3$, A, 655-656	
					HEM			HEM STAINS, SP, 656-658	
		MOD R-BR							
		DR							
		MOD R-BR		VF SoG	$CaCo_3$			$CaCo_3$, A, 660.5-661	
		DR							
		MOD R-BR		VF, SoG					
		LR			$CaCo_3$			$CaCo_3$, A 663-665	
								MOD R-BR MDS GLS, SM, A, 663-665	
					$CaCo_3$			$CaCo_3$, A, 667.5-669	
		VLR							
15/20		DR							
		MOD R-BR		VF, SoG					
		LR							
		VLR							
								LIM, SP, 683.5-684.5	
		MOD R-BR			LIM			DR MDS GLS, SP, 683.5-684.5	
				SHALY, DR					
		LGY			$CaCo_3$	ASPHALT		$CaCo_3$, A, 691-694	
								ASPHALT, SM, SP, 692-69.7	
17.2/20		DR							
		LGY		VF, SoG	$CaCo_3$			DR MDS GLS, 696-697	
								$CaCo_3$, A, 696.5-698.5	
6.6/10						ASPHALT		ASPHALT, VSP, 704-704.5	
					LIM			LIM, S, 705-706	
					$CaCo_3$			DGY MDS GLS, SP, 705-706	
		DGY		SANDY				DGY MDS GLS, A, 708-708.5	
		LGY		VF, SoG				$CaCo_3$ gen'lly A, 705-725	
								DGY MDS GLS, SM, SP, 719-720	
19.9/20									
		DGY				ASPHALT		ASPHALT, SP, 725-726	
		LGY		VF, SoG				DGY MDS GLS, A, 727-728	
					$CaCo_3$			$CaCo_3$, A, 729-730	
		LR						DGY MDS GLS, A, 731.5-732	
		DR		SANDY	$CaCo_3$			$CaCo_3$, A, 733-735	
		DGY DR, MOTLD							
		DR							
				SANDY					
		LGY		SANDY					
		DR							
		MOD R-BR		VF, SoG					
		LR							
18.8/20		DR							
		LR		VF, SoG	$CaCo_3$			$CaCo_3$, A, 743-744	

Plug B.T 655'

Hole bottomed 745'

JB, 770'