ORE ____
MIN. ____
BARREN ✓

✓ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-116

PROJECT Lu Ki #6

LOCALITY Center Peak CLAIM ____

COLLAR ELEV. 8219 DEPTH 630'

COORDINATES N 101 793 E 197 645

DATE COMPLETED 5-11-55

LOGGED BY RL DATE May 12, 55

67.9 / 90 RECOVERY 75.4 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
470									
480									
490									
500									
510		X30						1440 CPS↓	
520									
530									
540								Plug bit to 540'	
		LGY		VF, SoG					
						C		C, SP, 543-544	
		MDGY		SANDY					
550		LGY		VF, SoG					
560		DGY		VF, SoG	FRIABLE			?	
7.3/20		WH							
3.1/7									
570		DGY							
		DR							
		DGY							
		DR							
		DGY							
		DR							
		DGY							
		DR							
		DGY							
580		MGY		VF, SoG	$CaCO_3$			$CaCO_3$, A, 578.5-587	
								DGY MDS GLS, A 578.5-580	
		LGY						DRMDS GLS, A, 581-585	
		PBR							
		5YR 7/2							
		LGY			LIM			LIM, VSP, 585-586	
		PBR						DRMDS GLS, A, 586-587	
18.8/20		DR		SANDY	$CaCO_3$			$CaCO_3$, A, 588-589	
590		LR						DRMDS GLS, A, 588-589	
		DR			$CaCO_3$			$CaCO_3$, A, 590	
		LR						DRMDS GLS, A, 590	
		DR						$CaCO_3$, A, 592-592.5	
		LR		VF, SoG	$CaCO_3$				
		DR							
		MGY		VF, SoG	$CaCO_3$			$CaCO_3$, A, 595-596.5	
		MR						GY MDS GLS, A, 595-596	
		DR						DRMDS GLS, A, 595-596.5	
600		MTD DR-GYGN		SANDY				$CaCO_3$, A, 599-600	
		LR		VF, SoG	$CaCO_3$			$CaCO_3$, A, 600.5-601.5	
		DR							
		LR		VF, SoG	$CaCO_3$				
		DR							
		LR		VF, SoG					
20.0/20					$CaCO_3$			$CaCO_3$, A, 607-608.5	
610					$CaCO_3$			$CaCO_3$, A, 610.5-612	
2.1/3									
					$CaCO_3$			$CaCO_3$, A, 615-615.5	
		DR							
620	R	LR		VF, SoG					
		VW-BR		LIM				LIM, A, 627-627.5	
		WH							
630		VLR							
16.6/20								Hole bottomed @ 630.0'	
								J Bluth	