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

U.S.A.E.C.

HOLE NO. K-126

PROJECT Luki #6

LOCALITY Center 1 2 3 4 CLAIM

COLLAR ELEV. 8391.19 DEPTH 816

COORDINATES N 101,400 199,081

DATE COMPLETED 9-7-54

LOGGED BY WMC DATE 9-17-54

61.9/80 RECOVERY 77.3 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS 758-786	DEPTH
									660
									670
									680
									690
									700
									710
									720
									730
									740
		LGY		1"+LG BIT 740' NO CORE					
1/8		LR						Scatt Bio. Fix's 740-744	
					$CaCO_3$			Mn Min. $CaCO_3$ 760-761	750
7/10		LGY		VF 50 C				Mn O(OH) Spks 750-752	
		LR							
		LGY		VF 50 C					
		LR							760
		LGY		VF 50 C					
10/10								Mn O(OH) 767'	
					$CaCO_3$			$CaCO_3$ 766-769	
1.3/2		LR							770
		LGY		X10					
6.9/8		LGY						Mn O(OH) 778-781	
					$CaCO_3$			778-781 Min $CaCO_3$	780
9/8		LGY		VF SOL					
	0000							Gm Ms G/S	
		LR						786-786.3 RMS Lo Sil	
		LR							790
					$CaCO_3$			790-791 $CaCO_3$	
9.6/10					$CaCO_3$			793-793.7 $CaCO_3$	
					$CaCO_3$			795.7-796 $CaCO_3$	
									800
					$CaCO_3$			800-801+ $CaCO_3$	
9.9/10		LR							
					Lime S			Lime 805-810	
	0000							RMS G/S	810
8.6/10		LGY			$CaCO_3$			814-815' $CaCO_3$	
		LR							
									820
	NO CORE	LGY		Last H' Core 816'-820' Austin Hole					
									830

Hole Butte Med @ 830'

A separate Hole was Drilled For Gamma Ray

Jb 7547 – 844'