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

U.S.A.E.C.

HOLE NO. K-140

PROJECT Lu Ki #6

LOCALITY Mesa 2 1/2 CLAIM ____

COLLAR ELEV. 7586 DEPTH 140

COORDINATES N 105232 E 202262

DATE COMPLETED 12-10-54

LOGGED BY RL DATE 22 Dec 54

63.7/90 RECOVERY 70.8 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS ORE ZONE:	DEPTH
									10
									20
									30
									40
									50
		LR, LGY, LR		VF, SuG	$CaCO_3$			$CaCO_3$, A, 50-52	
5.9/10									60
					HEM, $CaCO_3$			DR HEMATITE STAINS, 58-59; $CaCO_3$, 59-60; Bleached spots common, 61-65	
		LGY, MR			$CaCO_3$			$CaCO_3$, A, 64-65	
		LGY, LR, MR						LG AMT BLEACHING, 66.5-68	
8.0/10		LR			$CaCO_3$			$CaCO_3$, A, 68-69.5	70
		LGY, LR, LGY			LIM			LIM STAINS, A, 71-71.5	
					$CaCO_3$			$CaCO_3$, A, 74-75	
		LR, LGY							80
								LIM STAINS, 88-89; ASPHALT, SP, 89-89.5; $CaCO_3$, 89-90; DR MDS, SP, 89-90	
11.2/20		DUSKY YW, DR		SANDY	LIM, $CaCO_3$	ASPHALT			90
6.2/10		LR			$CaCO_3$			$CaCO_3$, A, 99-104; DR MDS, A, 100-101	100
		LGY, DR, LR		SANDY	$CaCO_3$			$CaCO_3$, A, 105.5-107	
									110
13.3/20		LGY, MR				ASPHALT		DR MDS GLS, 116-119; $CaCO_3$, A, 116-119.5; ASPHALT, SP, 116-119	120
		LR, LGY			$CaCO_3$			$CaCO_3$, A, 125-126	
		MR			$CaCO_3$			DR MDS GLS, 127-127.5; $CaCO_3$, A, 127-130	
		LGY			LIM			LGY MDS GLS, SP, 129.5-130	130
		DR		SILTY	LIM			LIM STAINS, 130-130.5; MGY MDS GLS, SP, 131.5-132.5	
		LR, LGY, LR, MR		VF, SuG	$CaCO_3$, LIM			LIM STAINS, 132-133; $CaCO_3$, A, 133-136.5; LIM STAINS, VARIABLE AMTS, 133.5-136	
19.1/20								MGY MDS GLS, SP, 134.5-135	140

Hole bottomed @ 140.0

JBc 7421
7586
7421
165-JB