ORE ✓
MIN. ✓
BARREN ____

____ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-5

PROJECT LUKE #6

LOCALITY Mesa #5 CLAIM ____

COLLAR ELEV. 7856 DEPTH 480'

COORDINATES N 112,302 E 194,381

DATE COMPLETED 8-23-54

LOGGED BY WMc DATE 8-30-54

60.2 / 90 RECOVERY 66.8 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								429-460 27.2/31 - 87.7	
390			PLUG	BIT		390'	NO	Core	
		LR						$CaCO_3$ cement	
.2/10		Poorcore							
400		LCY							
		R							
1.4/10		LCY		VFSO C					
410		LR						R MsCl's 412-413'	
	000	LCY						3" R sit @ 415'	
5.2/10		LR			$CaCO_3$			416-416.5 MIN $CaCO_3$	
		LCY							
		LR							
420									
9/9			SILTY		$CaCO_3$			426-426.3 MIN $CaCO_3$	
								427-430 SILTY	
430		LCY						432-432.5 MIN $CaCO_3$	
		LR			$CaCO_3$			3.0 FIXs 430-432	
9.4/10.6		LCY		VFSOC		LIMA		435'-436' SPANCELIMAS	
		LR							
440									
9.2/10.4					$CaCO_3$			445-445.5 RMs Lense	
								445.5-446 - $CaCO_3$ NONMIN	
450	00000 0000							451'-452' RMs Cl's	
8.6/10									
460		LR							
		LCY		VFSO C					
		LR							
9.2/10		LCY		VFSO C					
470	0000 00000							471-472 RMsCl's	
7.6/10	0000							475-479' RMsCl's	
480				CSOP					

Hole Bottomed @ 480

sample 436-437 26579

NO Gamma Ray

Jb about 7350

7856
7350
→506