ORE ___ ___ FAV.
MIN. ___ ___ UNFAV.
BARREN ___

U.S.A.E.C.

HOLE NO. NC1425

PROJECT Luke #5

LOCALITY Mesa #2½ CLAIM ___

COLLAR ELEV. 7885' DEPTH 395'

COORDINATES N103905' E200,677'

DATE COMPLETED 1-27-54

LOGGED BY W.M.C. DATE 2-3-54

96.5/100 RECOVERY 96.5'%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									220
									230
									240
									250
									260
									270
									280
									290
								PLUG BIT 295' NO CORE	
		LGY LBr.							300
2.9/10		LGY		VF SOE		CBN TSM		scatt BIO FKS	
								MnO(OH)	310
9.6/10		LR LGY							
									320
9.1/10		LR							
		LGY		VFSO E					330
		LBr. LGY		VFSO G	LIMZ S				
9.2/10	00000							Gr Ms Gls	
X	00000								
		LR							340
10/10					$CaCO_3$				
		LGY		VFSO G		CBN SPKS			
	0000	YBr.			LIMZ S				
		LGY						Gr Ms Gls	350
8.9/10						CBN SPKS	U_3O_8	sample 31249	
	00000							Gr Ms Gls	
							U_3O_8	sample 31250	
					LIMZ S			2" Lense of Bn Ms	360
	00000	YBr.						Gr Ms Gls	
9.4/10					LIMZ S				
							U_3O_8	sample 28690	
		LGY							
							U_3O_8	sample 28691	
					LIMZ S			2" Lense of Gn Ms	370
9.9/10		LR LGY							
					$CaCO_3$				
		LR			$CaCO_3$				380
9.1/10					$CaCO_3$				
X		LR		VFSO G	$CaCO_3$				
								Gr Ms Gls	390
9.6/10	00000		LGY						
		W		FSOP	LIMZ S				
								Hole Bottomed @ 395'	

Approx. Jb 74 73- 412