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

U.S.A.E.C.

HOLE NO. LU1230

PROJECT COVE MESA III LUKI #4

LOCALITY MESA IV CLAIM ___

COLLAR ELEV. 7656' DEPTH 325'

COORDINATES N113,516 E195,658

DATE COMPLETED 1/28/53

LOGGED BY NJC & JWB DATE 1/29/53

RECOVERY 88.3 / 100 = 88.3%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									120
									130
									140
									150
									160
									170
									180
									190
									200
									210
									220
								PLUG B.T. @ 225'	
								A	
								Gy mds	230
5.5									
10	F	Md Gy		VF SoG-E		Cbn			
		Lt Gy to Md Gy						Gy-Gn mds qls	
								Gy-Gn mds qls	240
8.5								Gy silt st & mds	
10									
		Lt Gy		VF SoG-E					250
8.5									
10									
						Cbnt			260
9.4		Md Gy				Cbnt			
10									
						Cbn			
		Y1Bn			LIMA				
	D	Lt Gy Y1Bn			LIMA	Cbn			270
	E							Gn mds qls	
10								Gy mds qls	
10									
								Gn silt seam	280
9.0									
10	F					Cbn			
		Rd	SILTY	VF SoE				Gy silt st	
		Lt Gy Y1Bn			LIMA	Cbn		Gy mds qls	
								Gy silt st	290
9.5									
10	C	Lt Gy		VF SoG-E					
		Md Gy						Red-Black seams silt or Hematite?	
						Cbn			300
		Lt Gy						Gn & Gy mds qls	
9.7		Md Gy		VF SoG-E		Cbn		? Gn & Rd mds qls	
10		Gn				WOOD		308.7 – 309	
		Lt Gy		UF SoG-E		Cbnt		Gn mds qls CaCO3	
	F							CaCO3 Gn & Rd mds qls	
									310
9.0								J6 @ 343	
10									
		Lt Gy		FSoG					
9.7									
10									320
		Rd Lt Gy		VF SoG-E					
325		Rd		VF SoG-F				Rd silt st	