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

U.S.A.E.C. 1-1

HOLE NO. LU 1212

PROJECT COVE MESA 3

LOCALITY MESA 5 CLAIM ____

COLLAR ELEV. 7486 DEPTH 138'

COORDINATES N 112,582 E 195,793

DATE COMPLETED 11/19/53

LOGGED BY J.W.B. DATE 1/20/53

RECOVERY 69.5 % 88.9/128

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0									
			PLUG BIT 10'						
10		Lt Rd	Silty	VF SoG-E					
5									
5			Silty					$CaCO_3$	
20									
3									
10								Gy mds	
30									
5									
10									
F	F	Lt Rd		VF SoG-E					
		Lt Gy							
		Lt Rd							
40									
5									
10		Lt Gy							
		Lt Rd							
50									
8.0		Lt Gy							
10		Lt Rd							
		Lt Gy							
		Lt Rd						$CaCO_3$	
60									
9.8		Lt Gy							
10									
5.0									
7									
70								Gy mds & gls	
E									
								Gy mds & silt st	
9.6									
D		Lt Gy		VF SoG E					
10							U_3O_8	18.9 – 88.4 Gy mds & silt st	
80									
2.5		Y1Gy		VF SoG-E			U_3O_8	$CaCO_3$ Fe_2O_3	
3									
		Dk Gn	Lt Gy			cbn		Rd mds & gls	
		Lt Gy		VF SoG-E					
90	A							Gy mds gls	
10		Y1Bn			LIMA				
10		Lt Gy							
		Y1Bn			LIMA				
3.0		Lt Gy							
3									
100		Y1Bn			LIMA			Gy mds gls	
7.0									
10	C								
		Lt Gy		VF SoG-E					
110		Lt Rd							
	B	Lt Gy						Rd & Gy mds gls	
8.0									
10									
120									
B		Lt Rd		VF SoG-E					
8.0									
10		Lt Rd		VF SoGE					
130		Lt Gy							
		Lt Rd		VF SoG-F					
140		HOLE COMPLETED @ 138'							
150							Jb		