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

U.S.A.E.C. (4)

HOLE NO. K-400

PROJECT Luki #6

LOCALITY Base Mesa 2&4 CLAIM ____

COLLAR ELEV. ____ DEPTH ____

COORDINATES N 115,687 E 205,003

DATE COMPLETED ____

LOGGED BY REK DATE 4/ /55

RECOVERY ____ %

RECOVERY	DEPTH	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS
7/1	600		Mott. V. Dy P-P w/ LOBr spts						Non-calcareous
1.5/4									
6/10	610		DMGy w/ LOBr spts						
6.8/8									
2.9/3			V. Dy P-P						
	620								
7/8			V Dy P						
			M Dy						
	630		LO Gy						
12.6/14			M Gy						
			V Dy P-P						
	640		V Dy P						
9.5/11			Gy P Mott. V Dy P-P w/ LOBr spts.						VLPGn spots. mottled
	650				VFSoEx				
0.5/5									Muscovite flks. common biotite flks. s. Noncalcareous Well consolidated Absence of interstitial cement.
	660		MLGy						
3.5/10							Cbn.		Cbn. flks. s. 665.-665.5
	670								
1.5/10									
	680								
10/20									
	690		VLGy				Cbn. flks.		Cbn. flks. v.sc. 698-698.5
	700								
12/20					F-M SoG				
	710								
					C-VC SoG				Pebble conglomerate Grains to 0.2"
6/20	720				CSoG				
	730								Pebble conglomerate Grains to 0.2"
5/6					C-VC SoG				
	740		Gr-Gy Gy P Gr-Gy		VFSoG				
			VLGy		C-VC SoF				Pebble conglomerate
	750				CSoG				
6/18			VLGy						
			VLGy		C-VC SoG				Pebble conglomerate
	760				VFSoEx				
9/10			VLGy						
					C-VC SoF				Pebble conglomerate
	770				CSoG				
9/10			VLGy		VC-C SoF				Pebble conglomerate
	780								
6.5/8					F-M SoG				
			VLGy						
	790				VFSo G				
10/10					F-M SoG				
			VFDr						
	800								