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

U.S.A.E.C.

ORE ZONE
$\frac{46.6}{50} = 93.2$

HOLE NO. LU 1230-A

PROJECT Laki #5

LOCALITY MESA 5 CLAIM

COLLAR ELEV. 7536 DEPTH 235'

COORDINATES N 113,763 E 195,224

DATE COMPLETED 9-1-53

LOGGED BY NJC DATE 9-13-53

$\frac{155.6}{180}$ RECOVERY 86.4 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
40									40
50								PLUG BIT 55'	50
60 8.6/10		LR		VF SoE					60
		GY							
		GY		VF SoE					
70 9.9/10		GY							70
		R						$CaSO_4$ GYPSUM VEINS	
		LR LGY		VF SoE				$CaCO_3$	
80 8.3/10		R							80
		GY							
		LY/GY		VF SoE	LIM S	TS+I S.			
90 9.6/10		GY							90
		DGY		VF SoE		TSH, A			
		GY							
100 8.5/10		DGY		VF SoE					100
								Jmr? Jmsw?	
110 5.8/10		R EGN R	SILTY	VF SoG-P					110
120 7.6/10		LGY	SILTY	VF SoE-G					120
		YI BN			LIM A				
		DGY LGY		VF SoE					
130 9.3/10								R & GN MS GLS	130
140 9.0/10	D	R LR LGY		VF SoE		SM		LGY Ss w/ R STREAKS	140
						SMS			
		LY/GY			LIM S				
150 9.4/10		DGY YI BN LGY			LIM A	SMS A	(X30)		150
		LR LGY						R MS Sm	
160 8.6/10				F SoG VF. SoE				GN MS GLS " " " R MS GLS GN MS GLS	160
170 9.4/10								R & GN MS Sm " " " "	170
	A	R GN				TSH		GN MS GLS	
180 9.6/10						TSH	(X30)	GN MS GLS	180
		LGY		VF SoG				$CaCO_3$ A	
		R		VF SoE					
190 9.6/10									190
		R		M-C SoP					
200 8.0/10		R LGY		VF SoE				R MS Sm	200
		LGY R		VF SoE				R MS Sm	
210 9.2/10		YI BN LGY R			LIM A			R MS SPT	210
		R		VF-SoE					
220 7.2/10		LGY R		F SoG-P F SoE				REWORKED BLUFF	220
230 8.6/10		R		F SoG				BLUFF	230
		HOLE BOTTOMED @ 235'							

1230 A