

ORE MIN. BARREN

FAV.

UNFAV.

U.S.A.E.C.

370 HOLE NO. K-112

PROJECT Luki #6

LOCALITY Center Peak CLAIM

COLLAR ELEV. 8159 DEPTH 595

380 COORDINATES N 102.430 E 198.047

DATE COMPLETED 10-29-54

LOGGED BY R.L. DATE Oct 30, 54

390 RECOVERY $\frac{92.5}{107}$ 86% %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								ORE ZONE: 525-555' Recov: $\frac{27.9}{30} = 93\%$	
410									
420									
430									
440									
450									
460									
470									
480									
490	LR LGY LR			VF So G	LIM CaCo3			Plug Bit 488' LIM 488-488.5 CaCo3 489-489.5 Magnetite A, 489-489.5 CaCo3, S, 491-492 hist. dissem. Sp, 491-492	
497	DR				CaCo3				
500	DR DGY LGY			VF So G	CaCo3			SILTY MS DR MSGLS 496.5-499	
503	LGY							CaCo3 499-499.5 DR MSGLS 500.5-501 DGY MS GLS 501-501.5	
504	LR LGY					cbn, S		cbn 503-503.5 DRMS, DGY MS, scattered 503.5-504 CaCo3 505-505.5 cbn 506.5-506	
510	DGY LGY			VF So G		cbn		cbn, Sp, 509-510	
519									
520									
525								CaCo3 521-522	
530									
535	DGY							CaCo3 525-525.5 DR MSGLS 525.5-526	
540	DR DGY DR DGY							DRMSGLS & 420 CPS 535-535.5	
544	LGY			VF So G	CaCo3			CaCo3 539-540 DRMSGLS, SP, scattered, 540-542	
547	DR LGY							DRMSGLS, SP, 544.5-545.5	
550	DR					cbn		cbn, Sp, 548.5-550.5	
553	LR			VF So G				CaCo3 553-554	
555	DR LR					cbn		cbn, minute specks, A, 555-556	
557								CaCo3 557.5-558	
560								CaCo3 560-560.5	
565									
566	DGY			M, So P				DGY MSGLS, A, small, 565-574 No cement, 565-574	
570									
575	LR								
580	LGY							CaCo3 580.5-582	
587	DR								
590	LGY DR								
595	LGY DR LR			VF So G					
599	LGY DR LR							X3 595.0 Hole bottomed @ 595.0	
610	X10								

Jb -7540 - 619'