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

U.S.A.E.C.

HOLE NO. K-134

PROJECT Lu Ki #6

LOCALITY Center Peak CLAIM ____

COLLAR ELEV. 8510.7 DEPTH 953

COORDINATES N 100,865 E 200,107

DATE COMPLETED 12-21-55

LOGGED BY RL DATE Jan 27, 55

63.4/103 RECOVERY 61.5 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Ore zone 870-910 Recov: 21.1/40 = 52%	
									770
									780
									790
									802
									810
									820
									830
									840
								Plug B, t 850.0	850
		LGY		VF, SoG					
		DGY		S		Cbn		Cbn, A, 854-854.5	
		BR		SILTY					
		DGY				Cbn		Cbn, Sp, 858, 859	
		LGY		VF, SoG					860
		DGY		SILTY					
		LGY		VF, SoG					
12.0/20									870
				SHALY BR	CaCo3			CaCo3, A, 875-877	
		DGY			CaCo3			CaCo3, VEINS IN SHALE, 877-886	
									880
7.4/12					PYRITE			PYRITE, S, CLUSTERS, DISPERSED, 883-884	
				SANDY	CaCo3				
		MGY LGY		SHALY VF, SoG	CaCo3			CaCo3, A, 886-887	
		BR							890
		LGY		VF, SoG					
		MGY BR		SHALY BR					
10.8/13		LGY		VF, SoG				DR MDS GLS, SP to A, 893-896	
					CaCo3			CaCo3, A, 895-896	
		DGY		SANDY					
		LR		VF, SoG	CaCo3			CaCo3, A, 897-899	
		DR							900
					CaCo3			CaCo3, A, 901-902	
10.3/14		LGY		VF, SoG	CaCo3			CaCo3, A, 903-910	
						Cbn		DR MDS GLS, A, 902-910 DGY MDS GLS, SP, 902-910	
910 X								Cbn, Sp, 906.5-907	
		DR							
1.0/6				SANDY					
		LR		VF, SoG					
									920
1.6/12									
		DUSKY LGY	YW		LIM	Cbn		LIM, A, 927-928 Cbn, A, 927-928	
		MR						DR MDS GLS, S, 930-931	930
4.5/6		LGY							
		LR							
		WH DR			CaCo3			CaCo3, A, 932-933	
		LGY			CaCo3			CaCo3, A, 933.5-934	
		DR							
		LR		VF, SoG	CaCo3			CaCo3, A, 936.5-940.5 DR MDS GLS, S, 936.5-938.5	
940									
8.8/10 X		LGY							
		LR							
		LGY							
		DR							
		LGY						MGY-GR MDS GLS, S, 944-945	
		LR				LIM			
		MR						LIM, VSP, ABOUT 946-947	
950		LGY				LIM			
6.0/10		LR						LIM, VSP, ABOUT 949-950	
				Hole bottomed, 953'				Jka about 966'	
960									
				Jb - 7545 - 966'					