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

U.S.A.E.C.

HOLE NO. K206

PROJECT Luki #6

LOCALITY Dry Bone CLAIM

COLLAR ELEV. 7856' DEPTH 215'

COORDINATES N 100,677 E 195,314

DATE COMPLETED 6/9/55

LOGGED BY RFK DATE 6/10/55

RECOVERY 88.2 %

79.4/90

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								156-176 18.5/20 = 92.5%	
								635 cps	50
									60
									70
									80
									90
									100
									110
									120
								Plug Bit – No Core 125'	
7/12		VLYw-LBr	VFSoG		$CaCO_3$	A		$CaCO_3$ A 128-128.5'	130
		VLR							
		VLYw-LBr							
		LGy							
17/19		Gy						375 cps	140
		Gy			$CaCO_3$			Calcite veinlets	150
		LGy	VFSoG		$CaCO_3$	A		DR Md G/ 0.3" Thk DR & Gy Gn Md G/ 0.5'	
					Hem. St.			Hem. St. scatt. 154-156'	
		LR			$CaCO_3$	A			
					$CaCO_3$	A			160
					$CaCO_3$	A			
18.5/20					$CaCO_3$	A			
			VFSoG		$CaCO_3$	A		DR Md G/ 0.1' Thk $CaCO_3$ A 167-168.5'	170
								Scatt. DR Md G/s 0.1" Thk	
		LR			$CaCO_3$	A		$CaCO_3$ A 180-180.5' Scatt. DR Md G/s 0.1"	180
17.9/20					Lim. St. $CaCO_3$	Cbn. spk.		Cbn spk. V. Sc.	
					$CaCO_3$			DR Md G/ 0.1" Thk	
									190
		Yw			Lim. St. $CaCO_3$	A A		Lim. St. A 192-195' $CaCO_3$ A 192-195'	
					$CaCO_3$				
					$CaCO_3$				200
		LR	VFSoG		$CaCO_3$	A		$CaCO_3$ A 201.5-203.0'	
19/20			VFSoG						
					$CaCO_3$	A		$CaCO_3$ A 207-207.5 DR Md G/s 0.3" Thk	
		LR			$CaCO_3$	A		$CaCO_3$ 209.5-210'	210

Hole bottomed 215'

Jb 236'