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

U.S.A.E.C.

HOLE NO. N-31

PROJECT Oljeton

LOCALITY Holliday Mesa CLAIM Reid #1

COLLAR ELEV. 5455.5 DEPTH 197

COORDINATES 199,549.9N 401,251.2E

DATE COMPLETED 7/25/54

LOGGED BY L. B. G. DATE 8-3-54

RECOVERY 85 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Formation	MISCELLANEOUS: % Limonite	MISCELLANEOUS: $CaCO_3$/SiO_2 Cement	MISCELLANEOUS: % Mudstone	DEPTH
				0-17.8' Plug bit								
	SS				$CaCO_3$					85-C		178
										85-S		180
7.5/9.0	SS	Gy	M	VC SS	$CaCO_3$					40-C		
					SiO_2	R				60-S		
		Gy			Cal.			L2		15-C		
		Gy	x100		SiO_2					85-S		
		Gy								5-C		
8.7/10.0		R	M	F	SiO_2	R		L2		5-C 9.5-S	0	
		R					x3					197

Bottom foot is red mud

Bottom

Lower 10.0' of R_s = 11 % Mudstone
Upper 1.2' of R_m altered R to Gy