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

U.S.A.E.C.

HOLE NO. N-9

PROJECT Ol Tetah

LOCALITY Holiday Mesa CLAIM Reid #1

COLLAR ELEV. 5458.6 DEPTH 152

COORDINATES 199,932.7 N 401,103.0 E

DATE COMPLETED 8-12-54

LOGGED BY LBG DATE 8-16-54

RECOVERY 85 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Core loss	% Limonite	$CaCO_3$ - SiO_2 Cement	% Mudstone	DEPTH
				0-130' Plug Bit								
18.7 / 22.0	SS	GY to wh	thK	C	$CaCO_3$ & SiO_2	R		?	5	40-C 60-S ×3		130
										380 C 20		140
				VC	$CaCO_3$				3	65-C 35-S		
								R_s R_m		×3		
		GY	Thy	MS				R_m		10-C		
		R	Thy	MS	SiO_2	R		?	<2	90-S	90%	150
												152

Bottom

Lower 10.0' of R_s = 1 % Mudstone
Upper 1.3 of R_m altered R to GY

Note: Core loss location of 3.3' is not apparent, but may be at the R_s - R_m contact zone, with the loss in the thin bedded, altered R_m mudstone.