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

U.S.A.E.C.

HOLE NO. N-30

PROJECT Oljeto h

LOCALITY Holiday Mesa CLAIM Reid #1

COLLAR ELEV. 5456.4 DEPTH 188

COORDINATES 199,506.0 W 401,123.2 E

DATE COMPLETED 8-5-54

LOGGED BY L.B.G. DATE 8-5-54

RECOVERY 86 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Formations	% Limonite	$CaCO_3$/SiO_2 Cement	% Mudstone	DEPTH
				0-165								
			x10	Plug	bit							165
7.3 10.0	SS	GY	M	C, V.C., ½-1 cgl.	$CaCO_3$	R To C				65-C 35-S	4	
									2			175
2.0		GY	M	Mud	clay	R			<2	.5-S .90-clay	80	
9.4		GN	M To Thk	C To cgl.	$CaCO_3$ SiO_2 clay	C To A		R_3	<2	30-C 60-S 10-CY	30	340
9.0	SS	BY GN						R_m		70-C		
		GY S R	M	VF To S	SiO_2	R			<2	90-S	0	185
2.0 2.0		R	M to Thn	S	SiO_2	R			<2	10-S 90-S	0	188
		x3										

Bottom

Lower 10.0' of R_3 = 33% Mudstone
Upper 4.3' of R_m Incomplete
Altered R to GY