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

U.S.A.E.C.

HOLE NO. N-199

PROJECT OLJATO, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM NICHE #3

COLLAR ELEV. 5351.8 DEPTH 86

COORDINATES 198,518.3 N 403,718.8 E

DATE COMPLETED 12/12/54

LOGGED BY H.P.W. DATE 12/12/54

RECOVERY 60 %

80.0' = Rm

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: CORELOSS	CEMENT %	METHOD	% MUDSTONE	DEPTH
		PLUG 0-60										
6		TAN	SILT CLAY			R		0			70	
1.7 2.2 3.2 2.4		BN, PINK GRAY	THICK ?	CLY	S, U2 Ca Cem LIMONITE	R-C		2.3 1.8 2.8 3.0	C-20-30 S-80-70	13 A	< 10% ?	

NOTE: Rm ALTERED ZONE = 22' RED TO GRAY
LIMONITE 10.0' Bs (2) MUDSTONE = <1/2 (?) RED GRAY
CARBONACEOUS CONTENT = 2 (?)

NOTE: CEMENTS
A = C-20-30, S-80-70
B = " "
1 = C=60, S-UPPER 70
2 = C-70 S UPPER 30