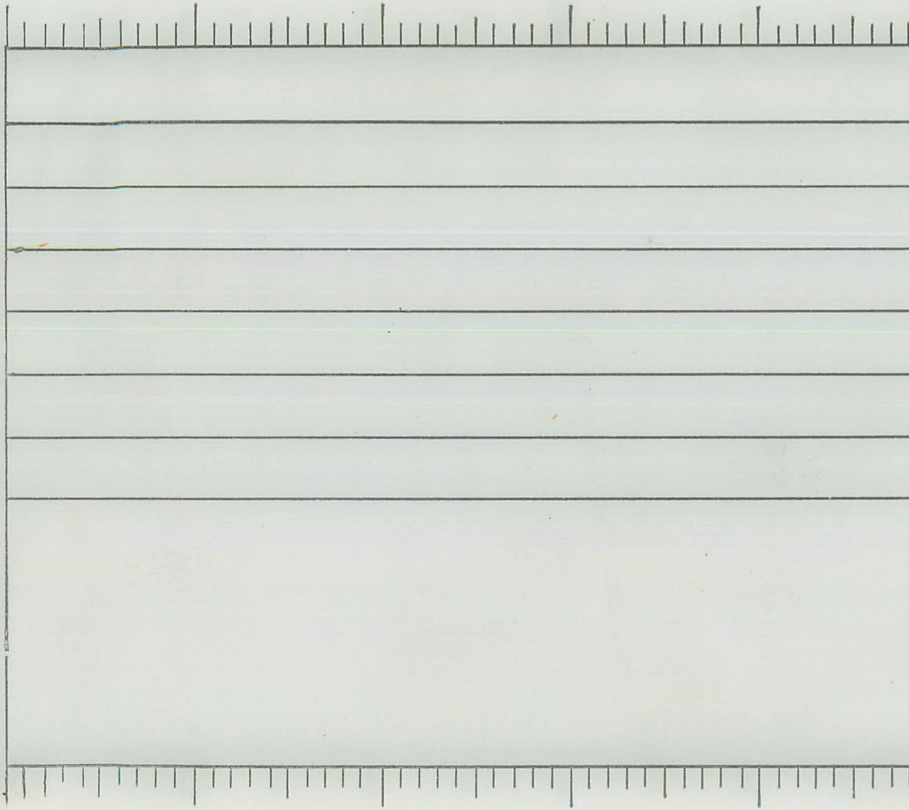

NOTE: ALTERED Rm = 0.8' FROM
RED TO GRAY

% MUDSTONE LOWER 10.0 TCS ≤ 1%
CARBON CONTENT " " " 1

RED
X3
TAN
GRAY
SILT
R
R
60
X10
PYRITE
70

DATE COMPLETED 10-18-54

LOGGED BY H.P.W DATE 10-20-54

RECOVERY 85.0%

CONTACT 164.7

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS CORE LOSS	MISCELLANEOUS CEMENT %	MISCELLANEOUS METALLIC MIN	MISCELLANEOUS CLAY OR % MUD	DEPTH
140	PLUG 0-140.0											
7.8/9 16/19	SS	LT GRAY PINK LT GRY	M-THICK	CLY COTG M-VC CLY COTG M-C MUD CONG CONG	SiO2 CaCO3	R-C → X10 ←		.3 3 10-6 10	SiO2 65 KAOLINE 35 CACO3 15	SOME PYRITE	12%	

ORE ____
MIN. ✓
BARREN ____

____ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. N-135

PROJECT OLJATO DIST. 4, UTAH

LOCALITY HOLIDAY MESA CLAIM REID #1

COLLAR ELEV. 5451.1 DEPTH 168.0

COORDINATES 199,391.3N 401,383.6E