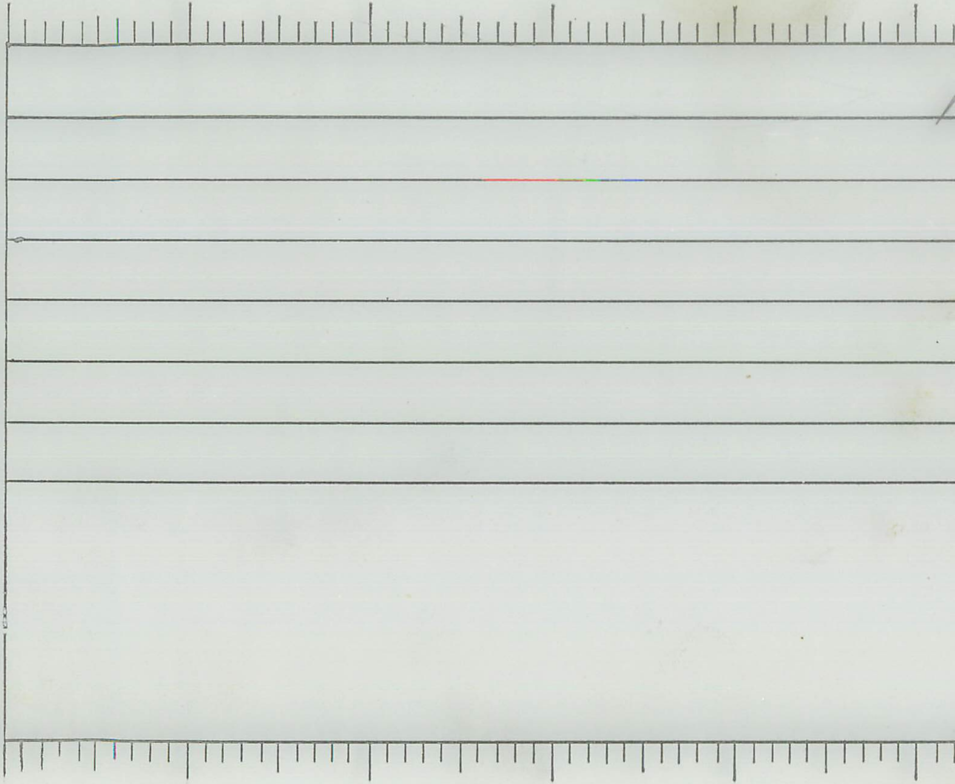

NOTE: TRm ALTERED ZONE = 3.0' RED TO P

IN LOWER 10.0' TRs { % MUDSTONE = < 1%
CARBON CONTENT = 3

INK, AND GRAY

SS { SS

RED PINK GRAY { BN BUFF

THIN THICK

SILT CLAY MED GRANULES { M-VG

SiO_2 $CaCO_3$

R C

BRS

← 1.0 → ← 1.7 →

(C-60 S-40)

{C-10 S-90} {C-10 S-90}

(C-75 S-25)

P/RB

70 <1%

ORE ----
MIN. ----
BARREN ✓

---- FAV.
---- UNFAV.

U.S.A.E.C.

1.x

HOLE NO. N-194

PROJECT OLJATO, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM MITTENS 3

COLLAR ELEV. 5360.6 DEPTH 111.0'

COORDINATES 198,542.0 403,600.8 E

DATE COMPLETED 12/8/54

LOGGED BY H.P.W DATE 12/8/54

RECOVERY 91 %

CONTACT = 104.2

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS CORE LOSS	CEMENT %	MET. MIN.	% MUDSTONE	DEPTH
		PLUG 0 - 80										
3.7 9.3	O O O O O O	BUFF GRAY	THK	CGL WELL CEM	SiO2 CaCO3	R-K			C-10 S-90		<1%	80 4.5 9.5 90