BOTTOM 124.0

PINK
RED

THIN

SILT
CLAY

1

R

S

←1.8→

—

PYR

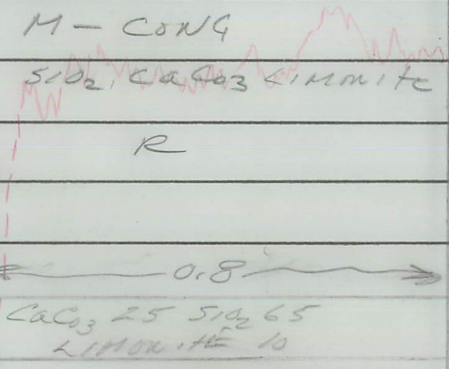
75

NOTE: ALTERED Ŧ̶R̶m =0.5' FROM PINK AND
RED TO BUFF, PINK, GRAY
% MUDSTONE IN LOWER 10.0' ŦRS = ≤1%
CARBON CONTENT " " " = 1

RECOVERY

19.6 17.8 9.0 9.1

55		**GEOLOGIC COLUMN**
BUFF TO GRAY	PLUG 0-95.0	**COLOR**
THICK		**BEDDING**
M-CONG		**TEXTURE**
SiO_2, $CaCO_3$ LIMONITE		**GRAIN COATINGS**
R		**CARBON**
		ORE MINERALS
← 0.8 →		**MISCELLANEOUS** CORELOSS
$CaCO_3$ 25 SiO_2 65 LIMONITE 10		CEMENT
PYRITE		MET MIN
0		% MUD OR CLAY



CONTACT 119.7

RECOVERY 91 %

LOGGED BY HPW **DATE** 10/29/54

DATE COMPLETED 10/28/54

105 95

DEPTH

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

U.S.A.E.C.

HOLE NO. 111

PROJECT OLJATO, UTAH, DIST. 4

LOCALITY HOLIDAY MESA CLAIM C-3

COLLAR ELEV. 5443.4 DEPTH 124

COORDINATES 199,314.4N 401,816.7E