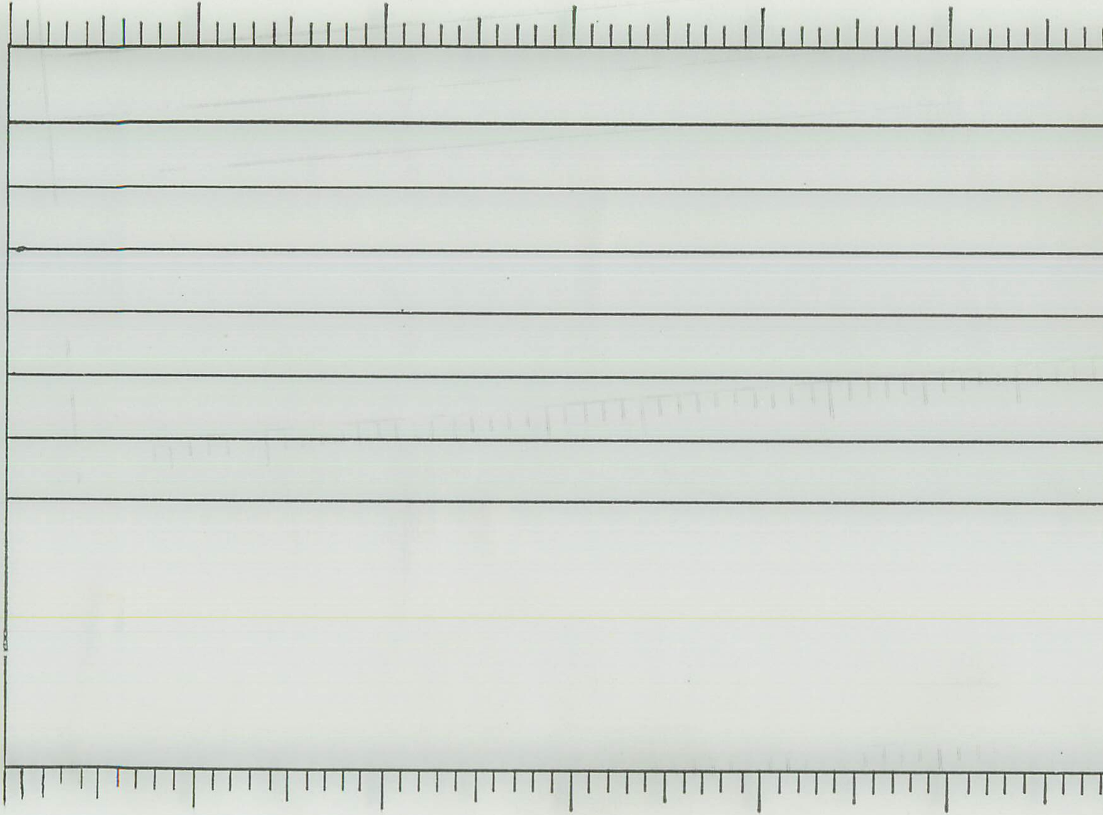

NOTE: Fm A

FROM RED T

% MUDSTONE LOWE

CARBON CONTENT LO

10/92 10/83

LTERED ZONE = .9'

GRAY AND PINK

R 10.0' ES = < 1.0%

WER 10.0' ES = 4

		SS	0 0 0 0 0
RED	X W	BUFF {GRAY} GRAY	GRAY
THIN		THK	?
SILT CLAY		M–C	SILT & CLAY FINE-CONG
—		SiO_2 $CaCO_3$	SiO_2 $CaCO_3$ CLAY
R		C–AB	C
	[illegible]	ES	
←		.8 →	← 1.13 →
—		S–86 C+20	S–85 C–15
—		PYRITE	PYRITE
60		0	15

COLLAR ELEV. 5412.5 DEPTH 154
COORDINATES 99,280.3 N 402,659.0 E
DATE COMPLETED 10/16/54
LOGGED BY H.R.W. DATE 11/4/54
RECOVERY 98 %

CONTACT 149.0

6|90

RECOVERY

SS	0 0 0 0 0 0 0 0 0		GEOLOGIC COLUMN
PINK-BUFF	BUFF & GRAY		COLOR
M	?		BEDDING
M-VC	M-VC-CONG		TEXTURE
SiO_2 $CaCO_3$	SiO_2 LIMONITE		GRAIN COATINGS
R	R		CARBON
			ORE MINERALS
←.6→	←.2→		MISCELLANEOUS: CORE LOSS
S-80 C-70	SiO_2 90 $CaCO_3$ 10		MISCELLANEOUS: CEMENT %
—	—		MISCELLANEOUS: MET. MIN.
0	0		MISCELLANEOUS: % MUD

DEPTH

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

U.S.A.E.C.

HOLE NO. N-139

PROJECT OLJATO, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM C-3