16

=	PK	THN	SILT CLAY	—	R	∠		—	=	—	58
	×3 RED	THN	SILT CLAY	|	R		← 1.1 →	~	|	PYRITE 75	

58

NOTE: ALTERED Ēm = 1.8
FROM RED TO PINK AND
GRAY
% MUDSTONE LOWER 10.0'
Ēs = 0
CARBON CONTENT LOWER 10.0'
Ēs = 3

COORDINATES 199,289.9N 402,485.9E

DATE COMPLETED 10/31/54

LOGGED BY H.P.W. DATE 10/31/54

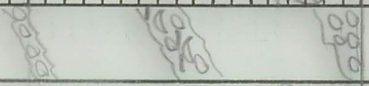
RECOVERY 96 %

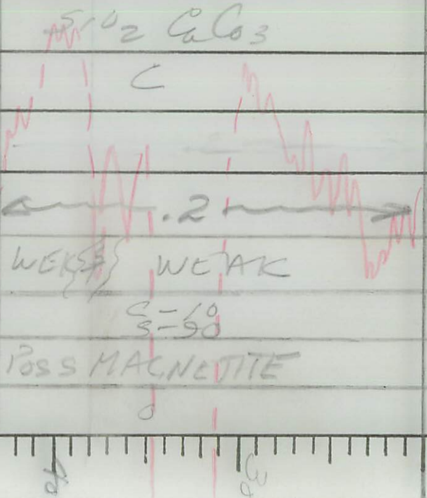
CONTACT 143.2 BOTTOM = 154

RECOVERY

148 118 170

PLUG 0-1 120.0'

GEOLOGIC COLUMN	
COLOR	GREY BUFF
BEDDING	THK
TEXTURE	MED—CONG
GRAIN COATINGS	SiO_2 $CaCO_3$
CARBON	C
ORE MINERALS	
MISCELLANEOUS CORELOSS	.2
ACID ACTION	WEK WEAK
CEMENT %	S-10 S-90
MET-MINI	POSS MAGNETITE
% MUD	0



DEPTH

40 30

109,113

ORE ____
MIN. ____
BARREN ✓

____ FAV.
____ UNFAV.

145

U.S.A.E.C.

HOLE NO. N-140

PROJECT OLJATO, UTAH, DIST. 4

LOCALITY HoLiDAY MESA CLAIM C-3

COLLAR ELEV. 5416.2 DEPTH 154.0