NOTE

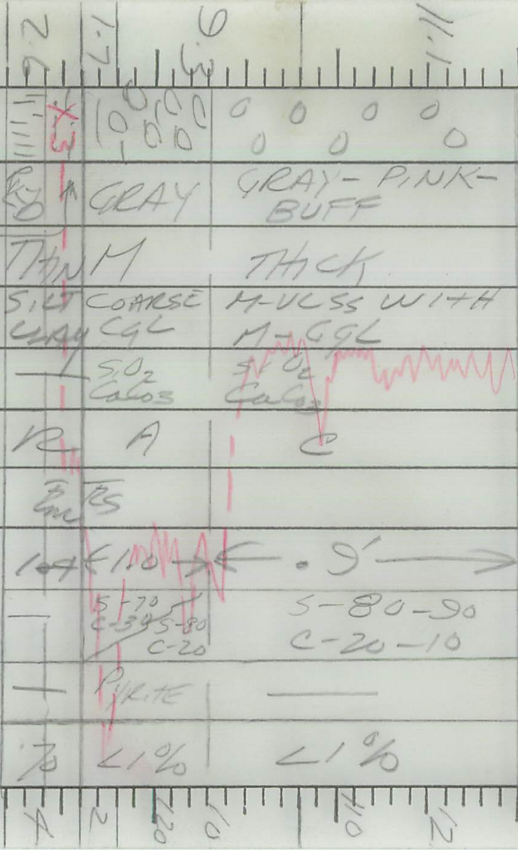
IN LO

E: Fm ALTERED ZONE - 2.2' RED TO PNK

WER 10.0' Fs { % MUDSTONE = < 1%
CARBON CONTENT = 5

GRAY

PINK GRAY



	X W		
Ry O		GRAY	GRAY-PINK-BUFF
THIN		M	THICK
SILT CLAY		COARSE CGL	M-VCSS WITH M-CGL
—		SiO_2 $CaCO_3$	SiO_2 $CaCO_3$
R		A	C
B Em		RS	
1.4		←1.0→	← .9' →
—		S-70 C-30 S-80 C-20	S-80-90 C-20-10
—		PYRITE	—
%		<1%	<1%

ORE ____
MIN. ____
BARREN [✓]

____ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. N-190

PROJECT OLJATO, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM MITTEN 3

COLLAR ELEV. 5389.9 DEPTH 128

COORDINATES 198,745.6N 413,010.7E

DATE COMPLETED 11/28/54

LOGGED BY A.P.W. DATE 11/29/54

RECOVERY 87 %

Contact 123.7

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS				DEPTH
								CORE LOSS	CEMENT %	MET. MIN.	% MUDSTONE	
	PLUG 0-100'											00