NOTE: Rm ALTERED Z

IN LOWER 10.0' RS

ONE = 1.0' FROM RED TO GRAY

% MUDSTONE = 18%

CARBON CONTENT = 3

X3

GRAY

RED

THIN

SILT
CLAY

COORDINATES 198,762.8 N 403,400.6 E
DATE COMPLETED 11/27/54
LOGGED BY H.P.W. DATE 11/27/54
RECOVERY 72 %

CONTACT 123.7

REC 0-100'

RECOVERY

3 5.3 2.8 3.8

GEOLOGIC COLUMN	SS	
COLOR	GRAY	BUFF & GRAY
BEDDING	THIN-M?	M-THK
TEXTURE	M-VC SS WITH SILT INCL.	M-VC SS IN M-C CGL
GRAIN COATINGS	SiO_2 $CaCO_3$	SiO_2 $CaCO_3$ LIMONITE
CARBON	C ~ R-C	R-C
ORE MINERALS		
MISCELLANEOUS CORELOSS	← 2.5 →	← 4.8 →
CEMENT %	C-20 S-80 S-90 C-10	S-90-80 C-10-20
MET. MIN	PYRITE	—
% MUD	18%	4%?

DEPTH

ORE ____
MIN. ____
BARREN ✓

____ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. N-185

PROJECT OLJATO, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM MITTEN3

COLLAR ELEV. 5372.8 DEPTH 126