NOTE RECOVERY

NOTE: Tsm ALT
RED TO PINK GR

% MUDSTONE (

CARBON CONT

FROM 139-139.5 = .2'/.5'		
	RED	BUF
	THIN	THICK
ERED ZONE = 1.0' FROM	SILT CLAY	MED-
EEN AND GRAY	—	SiO_2
N LOWER 10.0' TES = 5%(?)	R	
ENT LOWER 10' TES = 2	WM TES	
	.3	← S
	—	SC C-
	—	SOME
	70	<

COLLAR ELEV. 5409.8 DEPTH 196

COORDINATES 199,401.3N 402,837.9E

DATE COMPLETED 10/14/54

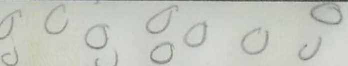
LOGGED BY HPW DATE 11/4/54

RECOVERY 73 %

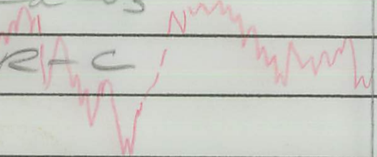
CONTACT 139.0

RECOVERY

[illegible]



		RUN 0-110.0	**GEOLOGIC COLUMN**
F AND GRAY			**COLOR**
(?)			**BEDDING**
VC-CONG.			**TEXTURE**
$CaCO_3$			**GRAIN COATINGS**
RAC			**CARBON**
			ORE MINERALS
.5 →		**MISCELLANEOUS**	CORE LOSS
O_2 80 20			CEMENT
PYRITE			MET-MIN
<1% (?)			% MOD



120 110

DEPTH

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

U.S.A.E.C.

HOLE NO. N-124

PROJECT OLJATO, UTAH, DIST. 4

LOCALITY HOLIDAY MESA CLAIM C-5