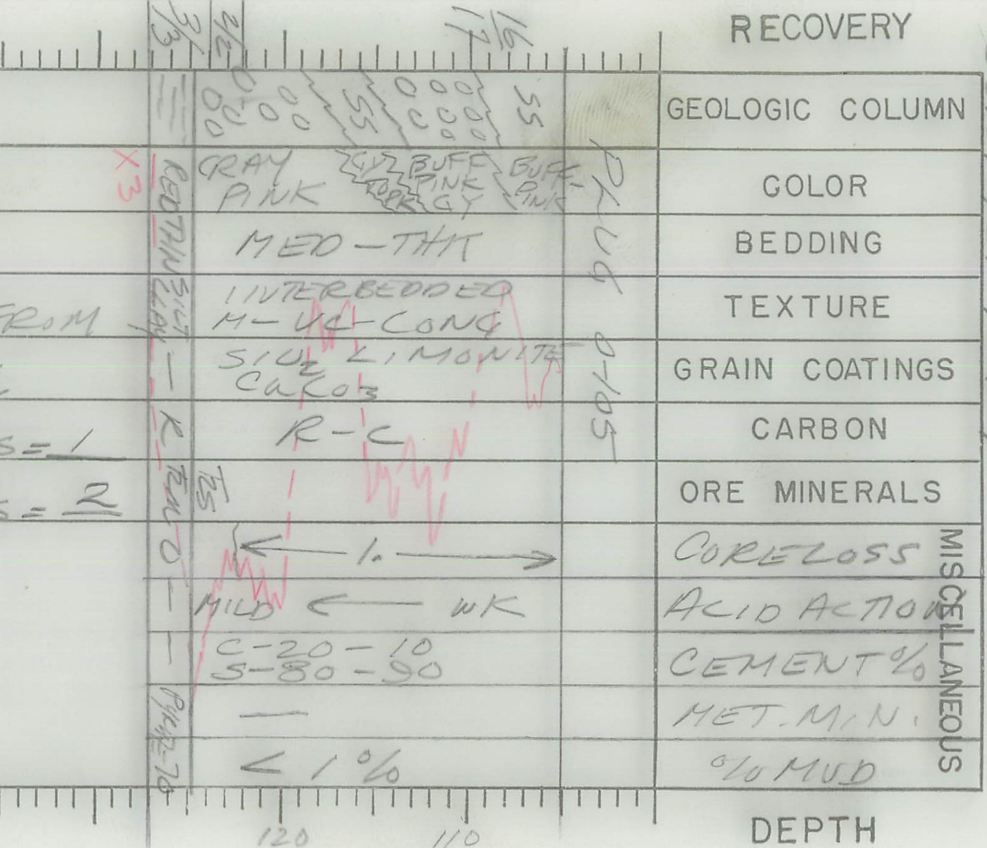
NOTE: TRm ALTERE 0.3 F
RED TO LAV & GRAY & GN
% MUDSTONE LOWER 10.0' TR
CARBON CONTENT LOWER 10.0' TR



RECOVERY

GEOLOGIC COLUMN		OO O SS OOO SS		
COLOR	RED TAN	GRAY PINK / GY PK / BUFF PINK GY / BUFF-PINK	PLUG	
BEDDING		MED — THK		
TEXTURE	SILT CLAY	INTERBEDDED M — VC CONG		FROM
GRAIN COATINGS	—	SIL LIMONITE CaCO3	0-105	
CARBON	R	R — C		S = 1
ORE MINERALS	TR	TR		S = 2
MISCELLANEOUS CORELOSS	O	← 1. →		
ACID ACTION	—	MILD ← WK		
CEMENT %	—	C-20-10 S-80-90		
MET. MIN.	PYRITE-70	—		
% MUD		< 1 %		

DEPTH

CONTACT 124.7

RECOVERY 96 %

DATE COMPLETED 11/2/54

LOGGED BY H.R.W. DATE 11/2/54

ORE ____
MIN. ____
BARREN ✓

____ FAV.
____ UNFAV.

RERUN
SURVEY

U.S.A.E.C.

HOLE NO. N-129

PROJECT OLJATO, UTAH, DIST 4

LOCALITY HOLIDAY MESA CLAIM C-3

COLLAR ELEV. 5399.6 DEPTH 127

COORDINATES 199108.2N 402823.8E