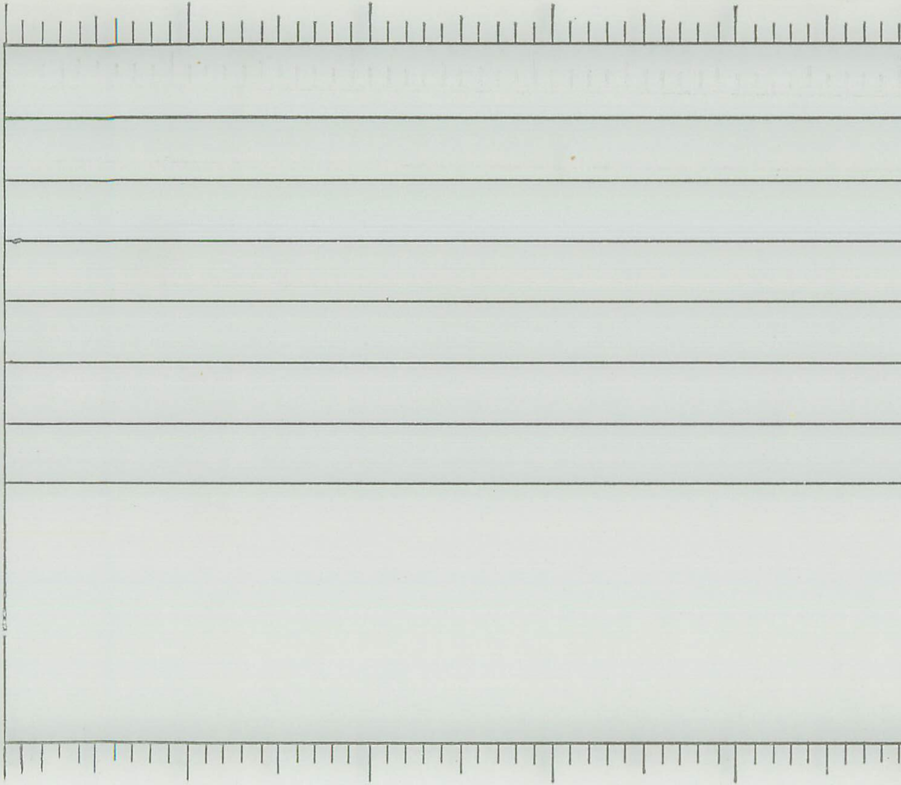


Lower 10.0

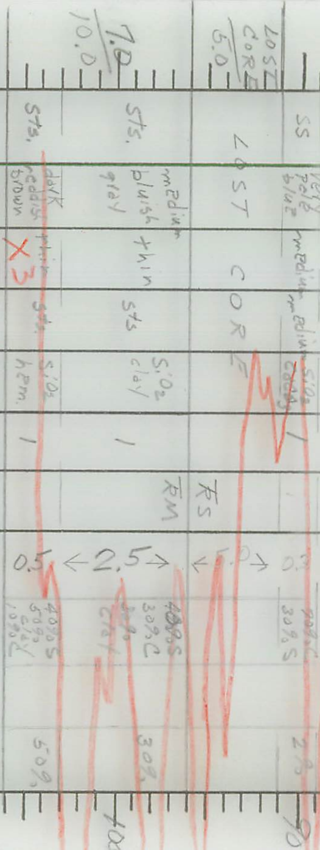
Upper 7.0

bluish

' of Ҭs = 3% Ms, some carbon

' of ҬM is altered medium

gray sts



7.0 10.0		LOST CORE 5.0	
sts.	sts.	LOST CORE	SS
dark reddish brown	medium bluish gray		very pale blue
thin	thin		medium
sts.	sts		medium
SiO2 hem.	SiO2 clay		SiO2 calc.
1	1		1
	ҬM	ҬS	
0.5	← 2.5 →	← 5.0 →	0.3
40% S 50% C 10% clay	40% S 30% C 30% clay		70% C 30% S
50%	30%		2%
	100		90

LOCALITY FLATIRONS CLAIM WITHDRAWN

COLLAR ELEV. 5124.1 DEPTH 106.0'

COORDINATES 173,985.2 N 401,129.1 E

DATE COMPLETED 3/28/55

LOGGED BY R.F.C. DATE 3/29/55

RECOVERY 70 %

RM = 96.0'

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS CORE LOSS	CEMENT %	MET. MIN.	% MUDSTONE	DEPTH
			P/49 0 – 70.0'									
5.8 7.0	SS	very pale orange	medium	fine	SiO_2 $CaCO_3$	1		<0.5>	80% S 20% C		2%	
	SS	pale yellowish orange	medium	coarse	2	1		0.3	60% C		4%	
	SS	pale blue	medium	coarse	2	1		0.4	40% S		4%	
5.2 6.0												8
7.3 8.0	SS	very light gray	thin	very fine	SiO_2 $CaCO_3$	2		1.2	80% S 20% C	Pyrite	3%	

ORE ____
MIN. ____
BARREN ✓

✓ FAV.
✓ UNFAV.

U.S.A.E.C.

HOLE NO. N-365

PROJECT OLJATO