Lower 10.0' of $\overline{\text{K}}$s = 690 Ms, carbon is com

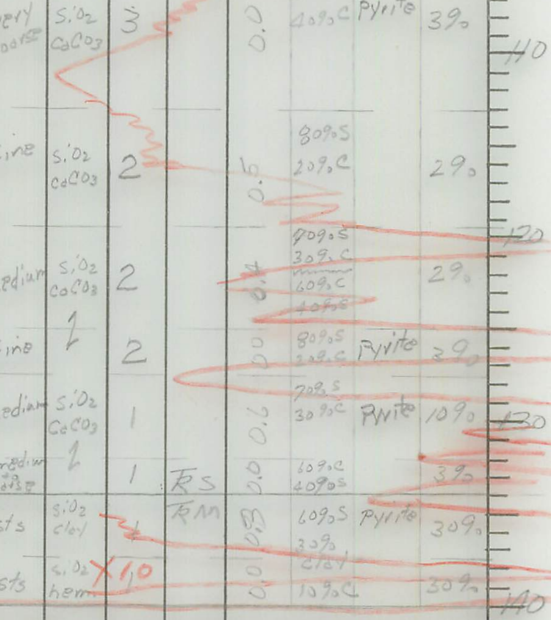
Upper 3.5' of $\overline{\text{K}}$m = altered medium bluish

10.0/10.0	ss	pale blue	medium	very coarse	SiO_2 $CaCO_3$	3		0.0	40%C	Pyrite	3%	110
9.1/10.0	ss	light bluish gray	thin	fine	SiO_2 $CaCO_3$	2		0.5	80%S 20%C		2%	
	ss	very light gray	medium	medium	SiO_2 $CaCO_3$	2		0.4	90%S 30%C 60%C 40%S		2%	120
	ss	Light grey	medium	fine	↓	2		0.0	80%S 20%C	Pyrite	3%	
9.4/10.0	ss	medium Light grey	medium	medium	SiO_2 $CaCO_3$	1		0.6	70%S 30%C	Pyrite	10%	130
	ss	very light grey	medium	medium to coarse	↓	1	TRs	0.0	60%C 40%S		3%	
4.8/5.0	sts	medium bluish gray	thin	sts	SiO_2 clay	1	TRm	0.3	60%S 30% clay	Pyrite	30%	
	sts	dark reddish brown	thin	sts	SiO_2 hem	X1,0		0.0	10%C		30%	140

X3

mon

gray sts.



LOCALITY FLATIRONS CLAIM WITHDRAWN

COLLAR ELEV. 5116.6 DEPTH 140.0'

COORDINATES 173,810.5 N 401,405.8 E

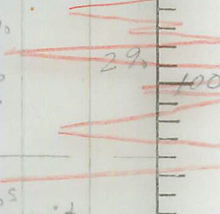
DATE COMPLETED 3/31/55

LOGGED BY R.F.C. DATE 4/2/55

RECOVERY 95 %

RM = 134.0'

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS				DEPTH
								CORE LOSS	CEMENT %	MET. MIN.	% MUDSTONE	
			P/49		0-95.0'							
9.5 / 10.0	ss	very light grey	thin	very fine	SiO_2 $CaCO_3$	2		0.5	80% s 20% c		2%	100
		very pale							60% s			



ORE ____
MIN. ____
BARREN ✓

____ FAV.
✓ UNFAV.

U.S.A.E.C.

HOLE NO. N-368

PROJECT OLJATO