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

U.S.A.E.C.

HOLE NO. N-367

PROJECT OLJATO

LOCALITY FLATIRONS CLAIM WITHDRAWN

COLLAR ELEV. 5113.8 DEPTH 119.0'

COORDINATES 173,980.2 N 401,275.3 E

DATE COMPLETED 3/31/55

LOGGED BY R.F.C. DATE 4/1/55

RECOVERY 86 %

TRM = 111.5

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: CORE LOSS	CEMENT %	MET. MIN.	% MUDSTONE	DEPTH
			P/49	0-750'								
8.4/9.0	SS.	very pale orange	medium	fine	1	1		0.0	1		2%	
	SS.	Light gray	thin	very fine	SiO_2 $CaCO_3$	2		0.8	80%S 20%C		3%	80
8.9/10.0	SS.	Pale blue	medium	coarse	1	2		0.4	60%C 40%S		2%	
6.4/7.0	SS.	Light gray	thin	very fine	SiO_2 $CaCO_3$	2		1.4	80%S 20%C		3%	90
7.2/10.0	SS.	medium light gray / pale blue	thin	coarse	SiO_2 $CaCO_3$	W		0.9	80%S 20%C		2%	100
	SS.		medium	medium	2	1		0.3	70%C 30%S	Pyrite	2%	
	SS.		medium	coarse	1	3		0.5	80%S 20%C		2%	
	SS.	Light bluish gray	medium	medium	SiO_2 $CaCO_3$	3	RS	0.8	70%S 30%C		2%	110
7.0/8.0	Sts.	medium bluish gray	thin	sts	clay SiO_2	1	RM	0.5	80%C 20%S			
	Sts.	dark reddish brown	thin X3	sts.	hem SiO_2	1		0.3	60%S 30% clay 10%C	Pyrite	30%	

LOWER 10.0' of RS = 2% MS abundant carbon

UPPER 3.5' of RM = altered medium bluish gray sts.