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

U.S.A.E.C.

HOLE NO. N-362

PROJECT OLJATO

LOCALITY FLATIRONS CLAIM WITH DRAWN

COLLAR ELEV. 5133.8 DEPTH 100.0'

COORDINATES 173,908.1 N 400,953.9 E

DATE COMPLETED 3/14/55

LOGGED BY R.F.C DATE 3/14/55

RECOVERY 75 %

TM = 92.0'

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: CORE LOSS	MISCELLANEOUS: CEMENT %	MISCELLANEOUS: MET. MIN.	MISCELLANEOUS: % MUDSTONE	DEPTH
			P/49		0-20.0'							
10.5/11.0												
7.0/12.0	SS.	white	medium	fine	SiO_2 $CaCO_3$	2		10.4'	70% S 30% C		2%	30 40
7.0/9.0												50
7.7/10.0												60
7.3/10.0			medium	medium to coarse	SiO_2 $CaCO_3$	3		6.3'	50% S 50% C	Pyrite	4%	70 80
4.7/6.0	SS.	Light gray										
6.1/9.0												
1.3/3.0	SS.	pale blue	medium	fine	SiO_2 $CaCO_3$	2	$\overline{R}_S$	1.9'	60% C 40% S		2%	90
2.5/3.5		Light bluish gray	thin x 3	clay	clay	1	$\overline{T}_M$	0.0	70% clay 30% S 10% C		80%	
5.7/6.5		dk reddish brown	thin	clay	hem.	1		1.6'	70% clay 20% S 10% C		80%	100

Lower 10.0' of $\overline{R}_S$ = 4% MS & has abundant carbon

Upper 3.5' of $\overline{T}_M$ is d/tered $\overline{R}_S$