

ORE MIN. BARREN

FAV. UNFAV.

U.S.A.E.C.

HOLE NO. N-488

PROJECT OLJATO

LOCALITY FLATIRONS CLAIM WITHDRAWN

COLLAR ELEV. 5062.6' DEPTH 130.0'

COORDINATES 172,482.0^N 402,385.4^E

DATE COMPLETED 4/30/55

LOGGED BY R.F.C. DATE 5/1/55

RECOVERY 92%

~~RM~~ = 121.0'

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS				DEPTH
								CORE LOSS	CEMENT %	MET. MIN.	% MUDSTONES	
	OVERBURDEN											0
	SS.											10
	SS.											20
	SS.											30
	SS.											40
	SS.											50
	MS											60
	SS.											70
	SS.											80
	SS.											90
	SS.											100
	SS.	light grey	medium	fine								105.0
7.7	SS.											110
10.0	SS.											115
4.6	SS.	white	medium	medium								120
6.0	SS.	white	medium	fine								125
8.6	sts	light bluish grey	thin	sts								130
9.0	sts	greyish red	thin	sts								135
	Lower 10.0' of Rs = 6% Ms, carbon is common											
	Upper 5.5' of Rm = altered light bluish grey sts											

Pl 9 @ -105.0'

~~80% S
 20% C
 20% Pyrite 29%
 70% S
 20% C
 20%
 60% S
 40% C
 29%
 50% S
 40% Pyrite 30%
 40% clay
 10% C
 30%~~

~~2
 2
 1
 2
 1
 1~~

~~RS
 RM~~

~~0.3'
 0.8'
 0.6'
 0.0'
 0.4'~~

~~10
 1~~