ORE ____
MIN. ✓
BARREN ____

✓ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. N-379

PROJECT Ojeto

LOCALITY Flatirons CLAIM Withdrawn

COLLAR ELEV. 5099.5 DEPTH 143'

COORDINATES 173,745.5 401,575.4 E

DATE COMPLETED 4/5/55

LOGGED BY J.P.M DATE 4/6/55

RECOVERY 91 %

RM = 136.5'

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS: Core Loss	Cement %	Met. Min	% Mudstone	DEPTH
		2.0'		OVERBURDEN								
				Plug 0-100								
8.7/10.0	Ss	Lt grn-grn	thin	Fine	SiO_2 $CaCO_3$	2			S 70% C 30%		2%	
	Ss	Lt to med grn.	med	C	SiO_2 $CaCO_3$	2 / 1		1.3	S 70% C 30%	pyrite	4%	140
2.0/2.0								1.0				
8.5/10.0	Ss	Lt grn	med	Fine	SiO_2 $CaCO_3$	1		1.5	S 70% C 30%		2%	120
10.0/10.0	Ss	med grn	med	med	SiO_2 $CaCO_3$	1 / 2	Ss Rm	0.0	S 60% C 40%		2%	130
10.0/10.0		grn grn	med	Sls	Clay SiO_2	R		0.0	S 60% C 10%	Pyrite	30%	1230 145
		Rbrn	med	X30 Mx	Hem Clay SiO_2	R		0.0	C 60% S 30%		60%	145

Bottom

Lower 10.0' Ss = >20% Mudstone (Carbon is Rare to Common)

Upper 4.8' Rm altered Rbrn to grn. grey.