3.3 4.0		8.0
R	wh to Gy	Gy
M	M	Thy
Sts	Sts	Cg/
SiO2		CaCO3
R		R to
0.7 off Bottom	T̄Rm 0.0'	1.7'
4		T̄Rs 5
85-S	15-C	75-C 25-S
10		3

Lower 10.0' T̄Rs = 1 % Mudstone (estimated)
Upper 3.4' T̄Rm altered R to wh - Gy.

Bottom

210
211

COLLAR ELEV. 5435.1 DEPTH 211

COORDINATES 199,649.7 N 402,121.0 E

DATE COMPLETED 9-1-54

LOGGED BY LBG DATE 9-1-54

RECOVERY 89 %

203.7 Rm

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS Core Loss	% Limonite	CaCO$_3$ - SiO$_2$ Cement	% Mudstone	DEPTH
				0-180' Plug bit								180
18.0 19.0	SS	Gy	thk	VC	CaCO$_3$	C		1.0' loss distributed throughout run	3	85-C 15-S	5	190
6.3	SS	wh.	Thk	C to VC	CaCO$_3$	R to C		0.0'	<2	90-C 10-S		200

ORE ----
MIN. ----
BARREN ----

---- FAV.
---- UNFAV.

U.S.A.E.C.

HOLE NO. N-79

PROJECT Oljetoh

LOCALITY Holiday Mesa

CLAIM C-3