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

U.S.A.E.C.

HOLE NO. NC 1453

PROJECT Loki # 5

LOCALITY Mesa 1 3/4 CLAIM ____

COLLAR ELEV. 7779 DEPTH 275'

COORDINATES N102,324 E202,319

DATE COMPLETED 2-10-54

LOGGED BY RFK DATE 2-21-54

89.3/90 RECOVERY 99.2 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								205-255 49.6/50 = 99.2%	

100
110
120
130
140
150
160
170
180

Plug Bit - No Core 185'

190
9.7/10
200
10/10
210
10/10
220
10/10
230
10/10
240
10/10
250
9.6/10
260
10/10
270
10/10

VFSoG
LR
LGy
LGy
$CaCO_3$
$CaCO_3$ veinlets
$CaCO_3$ veinlets
LGy
VFSoG
LGy
$CaCO_3$ thin
LR
$CaCO_3$
$CaCO_3$
$CaCO_3$
$CaCO_3$
$CaCO_3$
VFSoG
LR
LGy
LR
Con. fiks. dess.
$CaCO_3$
VFSoG
LR
Lim. s.
Lim. A.
Con. s.
Con. A
Con. p
YW
LR
LGy
$CaCO_3$
$CaCO_3$
$CaCO_3$
VFSoG
Wh
LR
Wh
$CaCO_3$
$CaCO_3$
LR

Scatt. DR Md Gls 0.2' Thk
DR Md Gl 0.2' Thk
DR Md Gl 0.4' Thk
Scatt. DR & DGy Md Gl Zone 236.5-238'
Scatt. DR Md Gl Zone 239-240.5'
Con. dess. 244.5-245'
Con. fiks. abund. 246.3-246.5'
Con. fiks. dess. 247-248'
Scatt. DR & DGy Md Gl Zone 251.5-253.0'
DR Md Gl 0.3' Thk

Hole bottomed 275'

Jb 7483 (a)