ORE ✓
MIN. ____
BARREN ____

✓ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. K-229

PROJECT Luki #6

LOCALITY Step Mesa CLAIM ____

COLLAR ELEV. 7932 DEPTH 280

COORDINATES N 101,519 E 192,669

DATE COMPLETED 6-27-55

LOGGED BY RFK DATE 6-29-55

86.6/90 RECOVERY 96.2 %

RECOVERY	GEOLOGIC COLUMN	COLOR BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
							210-250 38.5/40 = 96.2%	

100
110
120
130
140
150
160
170
180
190

Plug Bit — No Core 190'

VFSoG
LR
$CaCO_3$ A
$CaCO_3$
$CaCO_3$ 194-196'
Gy
600 cps
X100
19.5/20
200
210
Gy
PebLYw
VFSoG
$CaCO_3$
LYw
Lim. st.
$CaCO_3$ A
Scatt. DR Md Gls 0.2' Thk
Scatt. DR Md Gls 0.1' Thk
LR
Scatt. DR Md Gls 0.1'
Scatt. DR Md Gls 0.1'
Scatt. DR Md Gls 0.1'
Scatt. DR Md Gls 0.2' Thk
19/20
220
LYwGn
Lim. st. S.
$CaCO_3$ A
Scatt. Gy-R Md Gls 0.4' Thk
1200 cps
$CaCO_3$ A
$CaCO_3$ A 229-230'
Gy
$CaCO_3$ A
$CaCO_3$ A 231.5-233.0'
VFSoG
2150
YwGn
2500
4300
240
Gy
Lim. st. A
Lim. st. A 241-242'
19.5/20
LYwGy
Calc. Arks. A
Calc. Arks. A 242.5-244'
X100
Scatt. DR & Gy-R Md Gls 0.4'
250
$CaCO_3$ A
$CaCO_3$ A 250.5-253'
VFSoG
LR
260
VFSoG
LR
$CaCO_3$ A
$CaCO_3$ A 262.5-263'
19.6/20
VFSoG
$CaCO_3$ A
$CaCO_3$ A 267-267.4'
270
$CaCO_3$ A
$CaCO_3$ A 259-260'
DR Md Gl 0.5' Thk
LR
10/10
DR Md Gl 0.1' Thk
278.0
280
Hole bottomed 280'
Jb 296'