ORE ✓
MIN. ----
BARREN ----

✓ FAV.
---- UNFAV.

U.S.A.E.C.

HOLE NO. NC 1417

PROJECT Luci #5

LOCALITY Mesa 2 1/2 CLAIM ----

COLLAR ELEV. 7953 DEPTH 475'

COORDINATES N103,703 E201366

DATE COMPLETED 2-1-54

LOGGED BY RFK DATE 2-3-54

RECOVERY 95.3 %

95.3/100

RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH

MISCELLANEOUS: 435-465 29.8/30 = 99.3%

280 290 300 310 320 330 340 350 360 370

PLUG BIT 375'

380 390 400 410 420 430 440 450 460 470

9.5/10 9/10 9.2/10 10/10 9.3/10 9.9/10 10/10 9.8/10 9.5/10

GY YFSoG Lim.s. DRMdGl 0.1' Thk

$CaCO_3$ se.

LR $CaCO_3$

DRMdGl 0.2' Thk

DGY $CaCO_3$

GY $CaCO_3$ Calc. sms.

LGY VFSoG $CaCO_3$

LR Scat. DGy & RMdGls 0.3'

DRMdGl 0.2' Thk

$CaCO_3$ Biotite flks. dess. 417-420'

$CaCO_3$ Biotite flks. dess. 421-424'

LGY $CaCO_3$

LGy-LBr VFSoG

Cbn.s. Cbn. flks. dess 428-429'

$CaCO_3$

$CaCO_3$ Cbn.s. Cbn. flks. dess 433-434'

VFSoG

Wh-LBr

∝ 6

DGy Md Gl 0.5' Thk
Cbn. sms. scatt. 446-8'
Scat Gy Md Gl zone 447-8'

LGy $CaCO_3$ Scatt. Gy Md Gls 0.9' Thk

Cbn. A. Scatt. Cbn. flks. & sms 450-1 0.5' Thk

DRMdGl 0.2' Thk Cbn. A. DGy Md Gl 0.2' Thk
Cbn. sms. scatt. 453-455'

Wh

$CaCO_3$

$CaCO_3$

$CaCO_3$ $CaCO_3$ VFSoG Lim. sms.

LR

Hole bottomed 475'

Approx. JB 7466-487'