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

U.S.A.E.C.

HOLE NO. NC-113A

PROJECT Fuse #3 - N. Chuska

LOCALITY Camp Mesa CLAIM

COLLAR ELEV. 7774.13 DEPTH 94.0'

COORDINATES N 95084 E 205703

DATE COMPLETED 7-1-52

LOGGED BY DEM DATE 7-1-52

RECOVERY 93 %

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

Gamma ×30

0-35' Plug bit

35'-94' N Core

35

DK r.

CaCO3

f-m Ca CO3, A.

40

19/20

50

M R

CaCO3 A

r. f-gn ms. gls.

R Gn Gy Gy Gn R Gn

CaCO3 A

25% r, 75% gn-f-gy ss., gy-gn. r ms gls, A. r sts. gls.

60

4/5 7/9

Lt Gy

70

R R Mot Gy-R

f-m lim CaCO3 A

r sts. gls.

Gy Gn

r sts. sms in

Gy Gn R-G Mot R-G Gy

Thbd r & g. sts 50% r. 50% gn.

88/90 92

Bottom of Hole 94'

100

110

120

130

140

150

Approx Jb

113-A