ORE ____ ✓
MIN. ✓ ____
BARREN ____

✓ FAV.
____ UNFAV.

U.S.A.E.C.

HOLE NO. NC-642-A

PROJECT Luke #3 N. Chuska Mtns.

LOCALITY Flat Mesa CLAIM ____

COLLAR ELEV. 7729.34 DEPTH 110'

COORDINATES N 100,289 E 197,002

DATE COMPLETED 8-3-53

LOGGED BY L.M. DATE 8-4-53

68.6/70 RECOVERY 98 %

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

Plug Bit 0-40' No Core

40 4/4 — GY-YW-GY — F-VF SOE — VF SOG — CaCO3 A. — silty

50 — R — R. Md Gls. 3' thk.

19/20 — R R — VF SOG

60 — GY R — Cbn. Stks.

— R R — VF SOG — R. Md Gls. 3' thk.

B 70 — VW-GY — VF SOG — CaCO3 A. — Lim A. — Cbn Stks A — Cbn. 70'-75' Gy Md Gls. 2' thk.

20/20 — GY — VF SOG — CaCO3 A. — V2O5 ??

80 — LR GY

5.6/6 — 90 — DR GY — VF SOG — CaCO3 A. — Cbn Stks S. — R. Md Gls. 2' thk.

13/13 — RR GY Mot — VF SOG — CaCO3 A. — @ 70'0 R. Md Gls. 4' thk

100 — R' — R. Md Gls. 2' thk

7/7 — DR — F-M SOP — CaCO3 A. — R. Md Gls. 2' thk.

— VF SOG

110 — GY — Cbn Stks

Hole Bottomed 110'.

Sample No. 28710; 76-77'

Approx Bluff 7604'

642-A