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

U.S.A.E.C.

HOLE NO. NC-606

PROJECT Luke #3

LOCALITY N. Chuska Mts CLAIM

COLLAR ELEV. 7787.20 DEPTH 135

COORDINATES N 99,395 E 196,720

DATE COMPLETED 2-20-53

LOGGED BY D M DATE 2-21-53

97.0
110

RECOVERY 90 %

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS | DEPTH |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | PLUG Bit 25' | |
| | | LR | | VF SoG | $CaCO_3$ | | | Yw, Tan Color | |
| | | L Yw | | VF SoE | Lim A | | | Cbn 30.6-30.7' Gy Md Gls @.3' thk | |
| 15.7 16 | | Gy | | | | | | R Md Gls @.1' thk Cbn. 130.4-136.7' | |
| | | R | | | | | | R Md Gls @.2' thk Slt @.5' thk | |
| 12.3 19 | | LR | | | | | | | |
| | | | | | | $CaCO_3$ | | | |
| | H | | | | | | | | |
| | | Gy | VF SoG | | $CaCO_3$ | | | Gy Md Gls .2' thk | |
| | | | | | | | | Gy Md Gls .1' thk | |
| | | | | | Lim S. | | | R Md Gls @.3' thk | |
| 7 7 | | R | | | | | | @ 85% Slt | |
| | B | | | | | | | Gn & R Mot .2' thk | |
| 20 20 | | R | VF SoG | | $CaCO_3$ | | | | |
| | | | | | | | | R Md Gls .1' thk | |
| | X | | | | $CaCO_3$ | | | | |
| 14 14 | | | | | | | | R & Gn Md Gls @ .2' thk | |
| | X' | | | | | | | R Md Gls .2' thk | |
| 12 14 | | | | | $CaCO_3$ | | | Md Gls Gn & R Mot .2' thk | |
| | | R | SoG VF | | $CaCO_3$ | | | R Md Gls .1' thk | |
| | | Hole Bottomed 135' | | | | | | | |
| | | Approx Bluff Contact | | | | | | 7787.2 7633 154 | |

606