

ORE ---  
 MIN. ---  
 BARREN ✓

FAV. ---  
 UNFAV. ✓

U.S.A.E.C.

HOLE NO. NC-352

PROJECT Luka #3

LOCALITY N Chuska Mtns CLAIM

COLLAR ELEV. 7892.8 DEPTH 196.0

COORDINATES N 95.411 E 202.299

DATE COMPLETED 2/17/53

LOGGED BY RLR DATE 2/18/53

RECOVERY 89.7%

96  
86.1

| RECOVERY | GEOLOGIC COLUMN | COLOR | BEDDING | TEXTURE | GRAIN COATINGS | CARBON | ORE MINERALS | MISCELLANEOUS                  | DEPTH |
|----------|-----------------|-------|---------|---------|----------------|--------|--------------|--------------------------------|-------|
|          |                 |       |         |         |                |        |              | 0-100.0<br>Plug Bit<br>No Core |       |
|          |                 |       |         |         |                |        |              | 100.0 -<br>196.0<br>N Core     |       |
| 110      |                 |       |         |         |                |        |              |                                |       |
| 105      |                 |       |         |         |                |        |              |                                |       |
| 100      |                 |       |         |         |                |        |              |                                |       |
| 95       |                 |       |         |         |                |        |              |                                |       |
| 90       |                 |       |         |         |                |        |              |                                |       |
| 85       |                 |       |         |         |                |        |              |                                |       |
| 80       |                 |       |         |         |                |        |              |                                |       |
| 75       |                 |       |         |         |                |        |              |                                |       |
| 70       |                 |       |         |         |                |        |              |                                |       |
| 65       |                 |       |         |         |                |        |              |                                |       |
| 60       |                 |       |         |         |                |        |              |                                |       |
| 55       |                 |       |         |         |                |        |              |                                |       |
| 50       |                 |       |         |         |                |        |              |                                |       |
| 45       |                 |       |         |         |                |        |              |                                |       |
| 40       |                 |       |         |         |                |        |              |                                |       |
| 35       |                 |       |         |         |                |        |              |                                |       |
| 30       |                 |       |         |         |                |        |              |                                |       |
| 25       |                 |       |         |         |                |        |              |                                |       |
| 20       |                 |       |         |         |                |        |              |                                |       |
| 15       |                 |       |         |         |                |        |              |                                |       |
| 10       |                 |       |         |         |                |        |              |                                |       |
| 5        |                 |       |         |         |                |        |              |                                |       |
| 0        |                 |       |         |         |                |        |              |                                |       |

0-100.0  
Plug Bit  
No Core

100.0 -  
196.0  
N Core

RM6's  
7' Thk

R + G4  
Silty ss  
100% ss 90% R

RM6's, A  
3' Thk

F61  
Intbd R  
Ms + VF  
Silty ss  
100% ss  
R + Vhmc4  
Silty ss

Calcareous  
Silty R ss

Hole Bottomed  
196.0

Approx Bluff