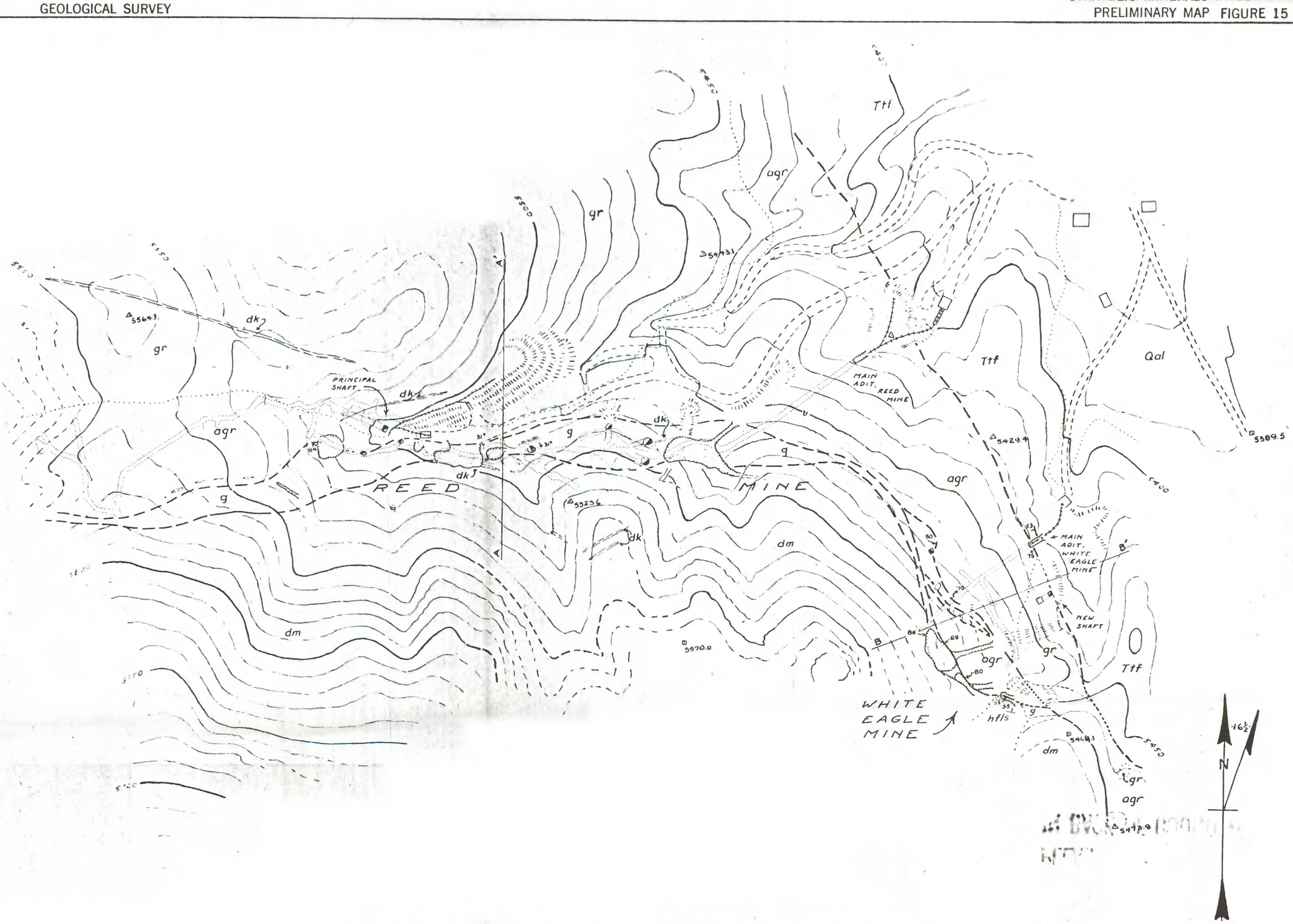
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STRATEGIC MINERALS INVESTIGATIONS
PRELIMINARY MAP FIGURE 15



SURFACE GEOLOGY OF THE REED TALC MINE

ESMERALDA COUNTY, NEVADA

Topography and Geology by B. M. Page and L. A. Wright — U.S. Geological Survey
November - 1942

Scale : 1 inch = 100 feet
Contour Interval : 10 feet
Elevations based on assumed datum

ALSO SHOWN: WHITE EAGLE TALC MINE

- Road and building
- Open excavation
- Claim post
- Shaft, or raise to surface
- Track and dump
- Underground workings
- Contact
- 81° Fault
- Qal — Quaternary alluvium
- Ttf — Tertiary (?) tuff
- tc — Talc, inferred
- Talc, observed
- g — Greenish-gray chloritic gouge
- agr — Altered granitic porphyry
- dk — Basic dike
- gr — Granitic porphyry
- dm — Dolomitic marble