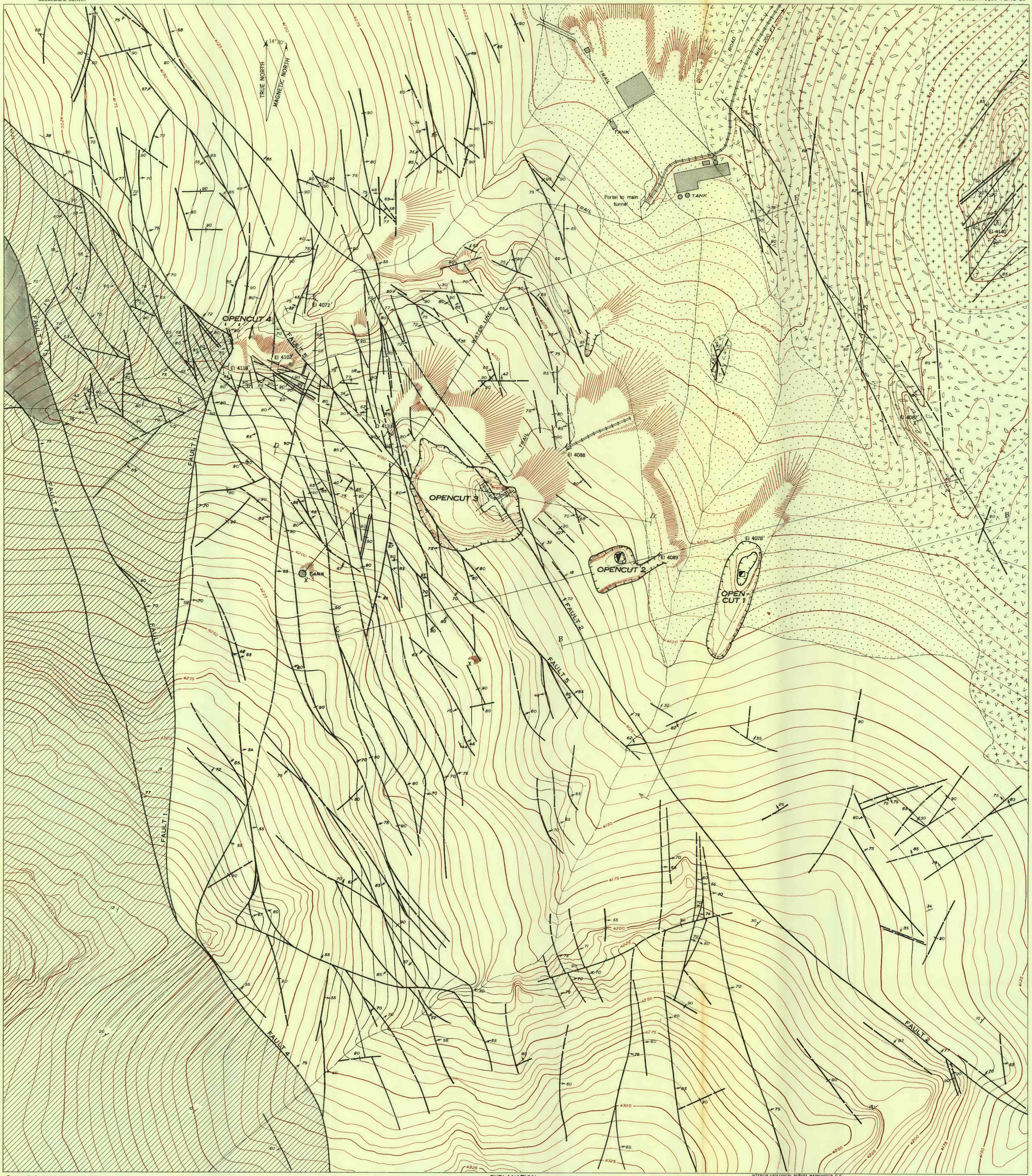

Topography by John A. Reinemund, 1944

INTERIOR GEOLOGICAL SURVEY, WASHINGTON, D. C.
M R 4780

Geology by Arnold L. Brokow, February 1944

EXPLANATION

- Recent — Slope wash — QUATERNARY
- UNCONFORMITY
- Miocene (?) — Latite — TERTIARY
- Latite breccia — TERTIARY
- Latite tuff — TERTIARY
- UNCONFORMITY
- Pennsylvanian — Bird Spring formation — CARBONIFEROUS
- Mississippian — Monte Cristo limestone — CARBONIFEROUS
- Sultan limestone — DEVONIAN
- Approximate contact
- 70 — Fault, showing dip — *Dashed where approximately located*
- 90 — Vertical fault
- 20 — Strike and dip of beds
- Shaft
- Portal of tunnel
- X — Prospect pit
- Dump

GEOLOGIC MAP OF THE SULTAN MINE AREA, GOODSPRINGS DISTRICT, NEVADA

25 0 100 Feet

Contour interval 5 feet

Datum based on assumed altitude of 4000 feet at portal of main tunnel