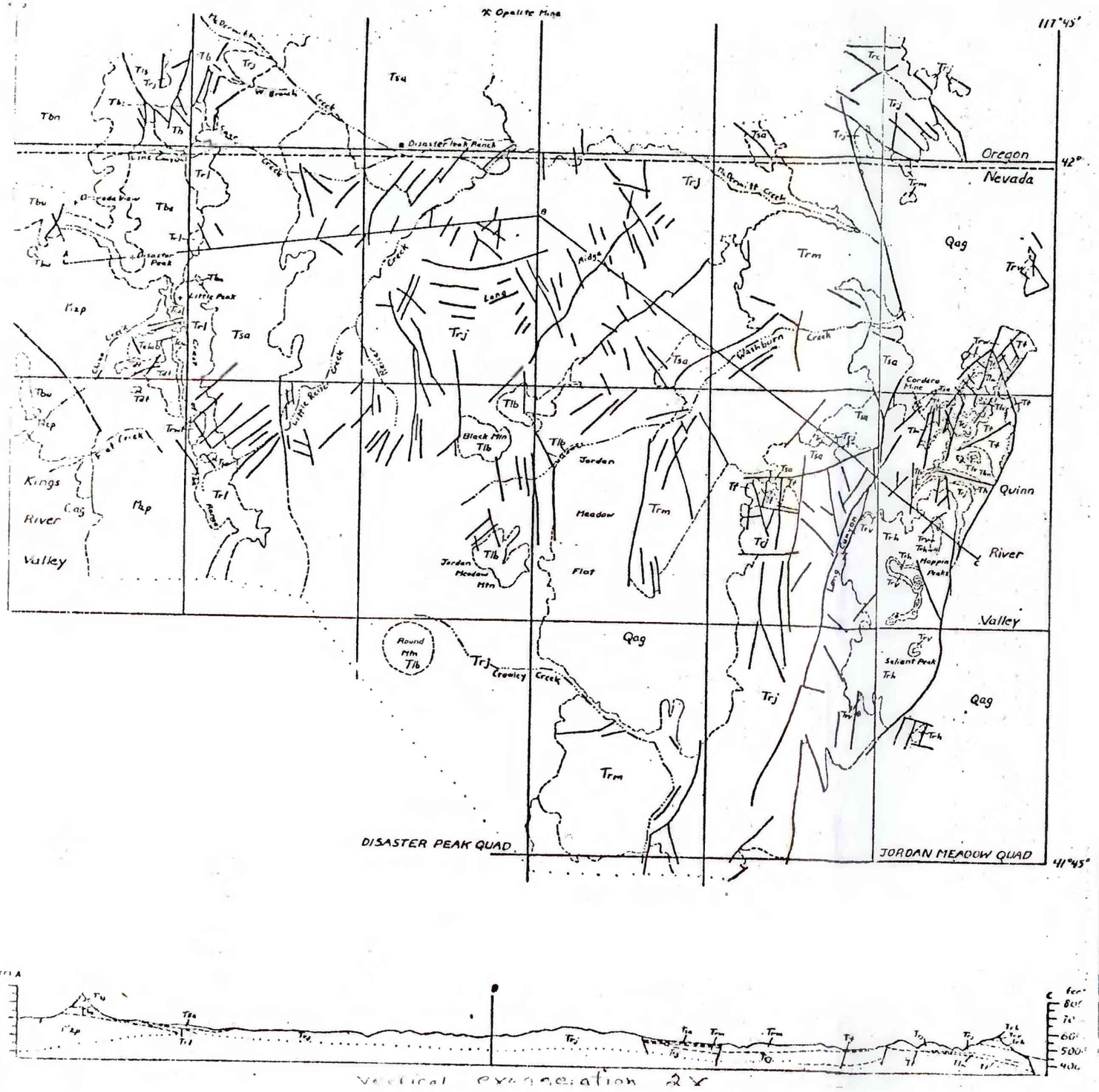
Figure 3. Geologic map of the Jordan Meadow quadrangle and adjacent areas.



EXPLANATION

Pleistocene and Holocene — QUATERNARY

Qag — Alluvium and gravel

Tsa — Sedimentary rocks and andesite

Tlb — Quartz latite of Black Mountain

Trm — Rhyolite of McDermitt Creek

Trv — Alkali rhyolite of Washburn Creek

Trh / Trv — Rhyolite of Hoppin Peaks
Trh, rhyolite
Trv, vitrophyre

Trj — Alkali rhyolite of Jordan Meadow

Trt — Rhyolite of Little Peak

Trc — Rhyolite of McCormick Ranch

Trwt — Lower alkali rhyolite welded tuff

Tls — Quartz latite of Sage Creek

Tlv / Tlm — Quartz latite of McConnell Canyon
Tlv, vitrophyre
Tlm, quartz latite

Tt — Trachyandesite

Miocene — TERTIARY

Tbn / Tbs / Tba / Tsa — Basalt and andesite of Orevada View

Tbu

Tdlab — Dacite, quartz latite, andesite and basalt

Tdt — Dacite welded tuff

Mzp — Plutonic rocks

CRETACEOUS

Contact

Fault

0 1 2 3 4 miles

0 1 2 3 4 5 6 kilometres