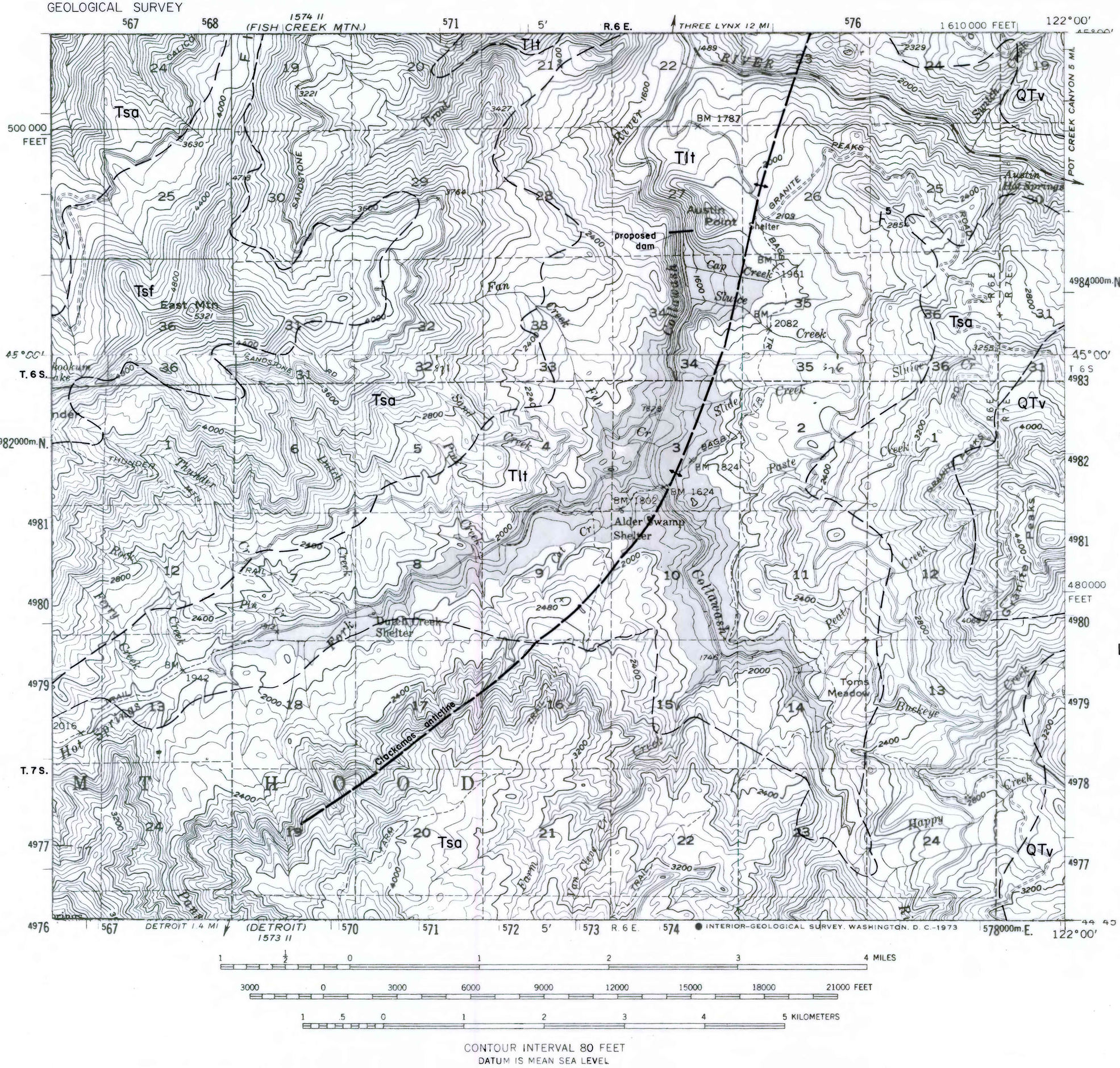
UNITES STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN-FILE REPORT 80-1276
1980



EXPLANATION

QTv

Volcanic rocks of the High Cascade Range

Basaltic andesite, olivine basalt, and pyroxene andesite

Tsf
Tsa

Sardine Formation

Tsf, upper unit, flows of pyroxene andesite
Tsa, pyroxene andesite and less abundant basalt and dacite; flows, tuff breccia, and tuff

Tlt

Little Butte Volcanic Series

Lapilli tuff, and flows of dacite and andesite

Area of proposed reservoir

Anticline, approximately located

Contact, approximately located

QUATERNARY

TERTIARY

N

Figure 5.-- Geologic map of the Upper Austin Point dam and reservoir site (modified from Peck and others, 1964).