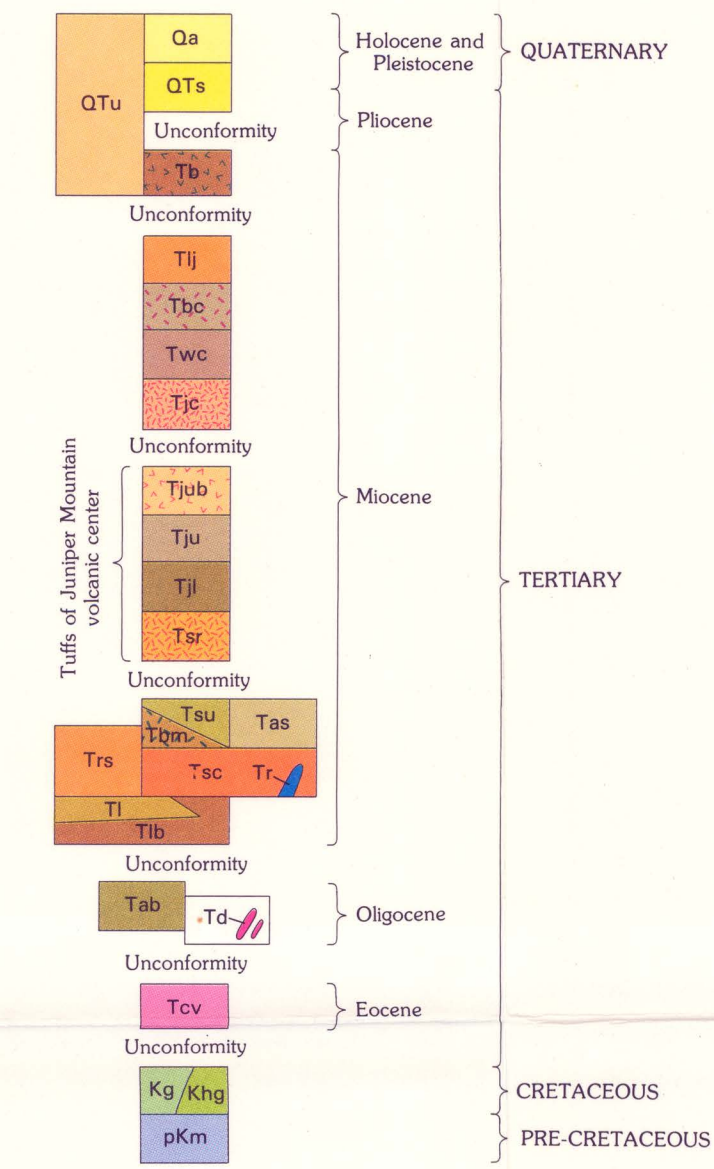


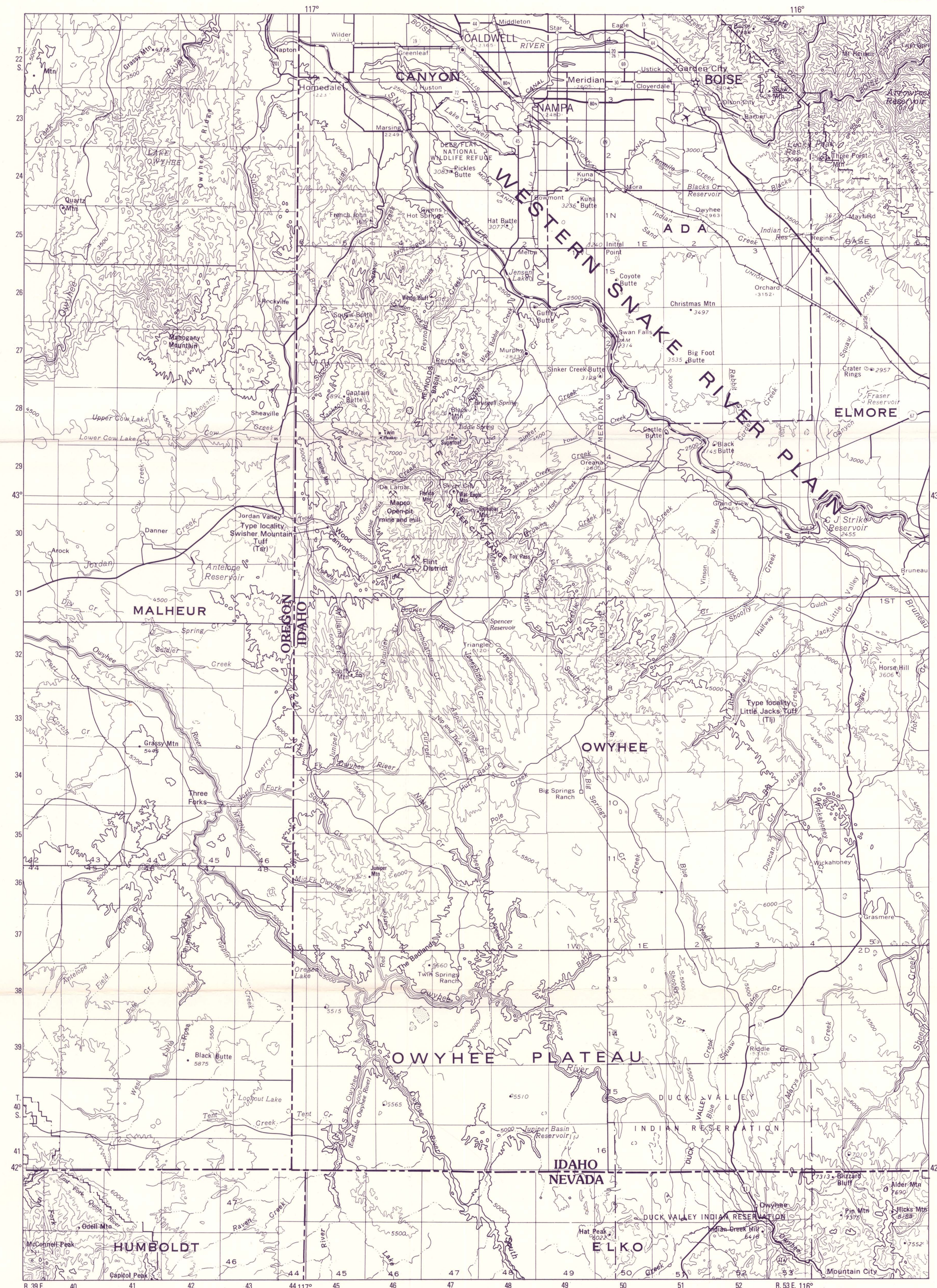
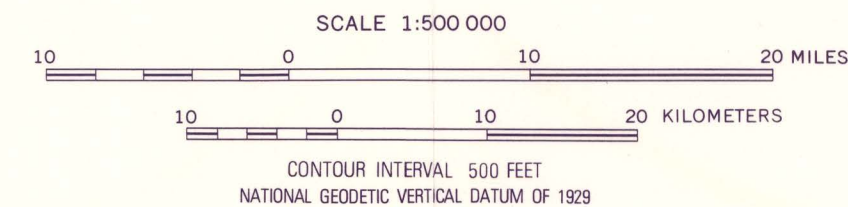
CORRELATION OF MAP UNITS



LIST OF MAP UNITS

- QTu Alluvium and eolian deposits undivided
- Qa Alluvium and eolian deposits
- QTs Older alluvium
- Tb Banbury Basalt
- Tij Little Jacks Tuff
- Tbc Tuff of Browns Creek
- Twc Tuff of Wilsons Creek
- Tjc Jump Creek Rhyolite of Kittleman and others (1965)
- Tjub Tuff of the badlands
- Tju Tuff of upper lobes
- Tj Tuff of lower lobes
- Tsr Swisher Mountain Tuff
- Tsu Sucker Creek Formation of Kittleman and others (1965)
- Tas Arkosic sediments
- Tbh Rhyolite of Black Mountain
- Trs Sediments at Reynolds
- Tsc Rhyolite of Silver City Range
- Tr Intrusions
- Ti Lattice
- Tib Basalt
- Tab Andesite and basalt
- Td Dikes
- Tcv Challis Volcanics
- Kg Granitic rocks
- Khg Hornblende gabbro
- pKm Metamorphic rocks

- CONTACT
- FAULT—Dotted where concealed. Bar and ball on downthrown side
- ANTICLINE
- SYNCLINE
- FLOW DIRECTION



Base from U.S. Geological Survey
State bases of Idaho, 1964-68; Nevada,
1962-65; and Oregon, 1964-65.
Drainage and names added 1963

TOPOGRAPHIC MAP OF SOUTHWESTERN IDAHO, SOUTHEASTERN OREGON, AND NORTHERN NEVADA
AND GENERALIZED GEOLOGIC MAP OF THE WESTERN PART OF OWYHEE COUNTY, IDAHO