



EXPLANATION

- | | |
|---|---------------------------|
| Qe | PLEISTOCENE |
| Estacada Formation
Cobble gravel and bouldery cobble gravel | |
| Qsw | PLIOCENE |
| Springwater Formation
Bouldery cobble gravel and mudflow deposits | |
| Qtb | |
| Boring Lava
Light-gray olivine basalt; finely porphyritic | MIOCENE
TO
PLIOCENE |
| Tt | |
| Troutdale Formation
Sandstone and conglomerate, minor
amounts of siltstone and claystone | |
| Tsr | |
| Sandy River Mudstone
Mudstone, siltstone, claystone, and sandstone | |
| Tr | |
| Rhododendron Formation
Hypersthene andesite volcanic mudflow deposits | |
| --- | |
| Contact, approximately located | |
| | |
| Area of proposed reservoir | |

Figure 14.--Geologic map of the Eagle Creek dam and reservoir site
(modified from Trimble, 1963):