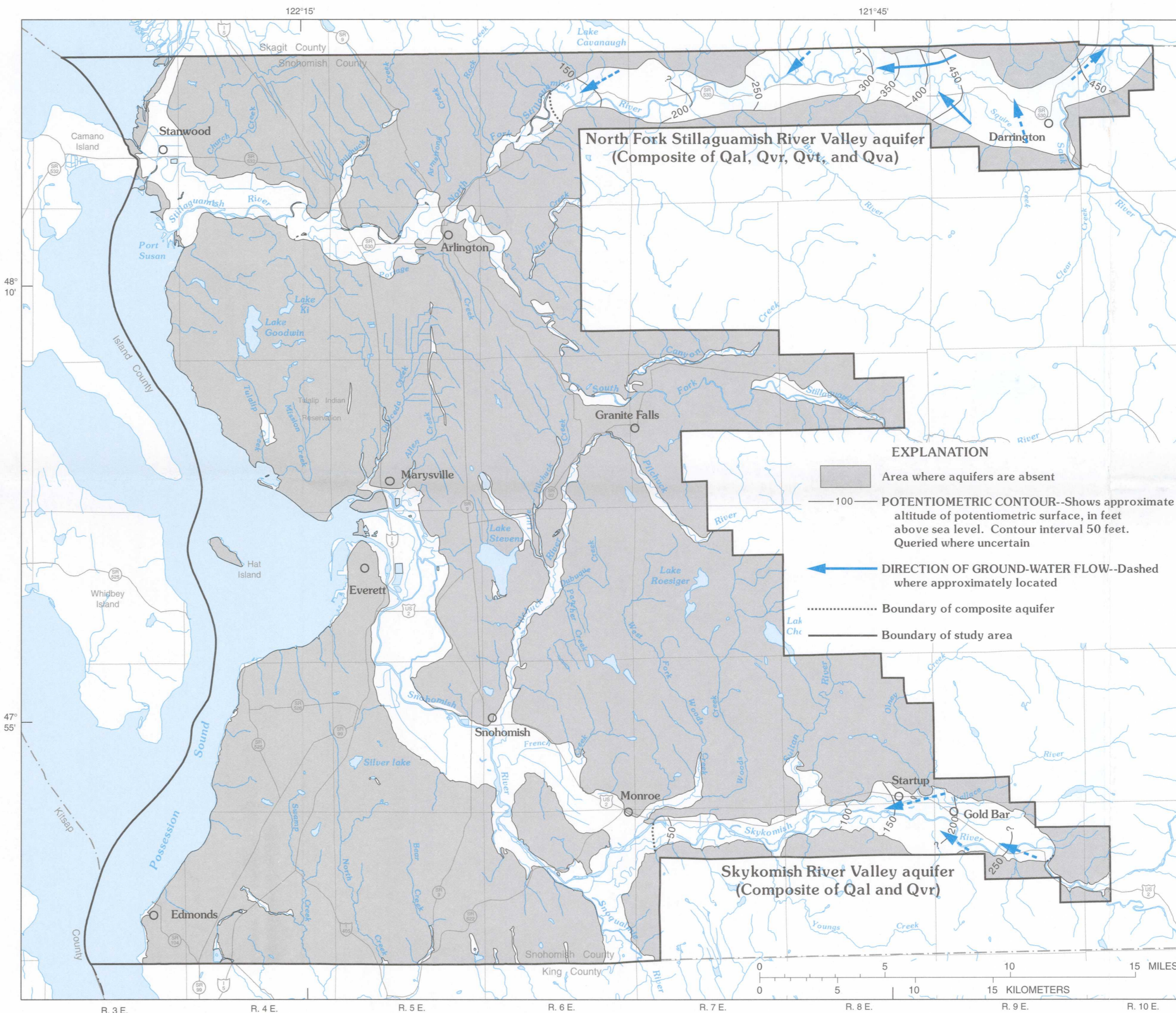
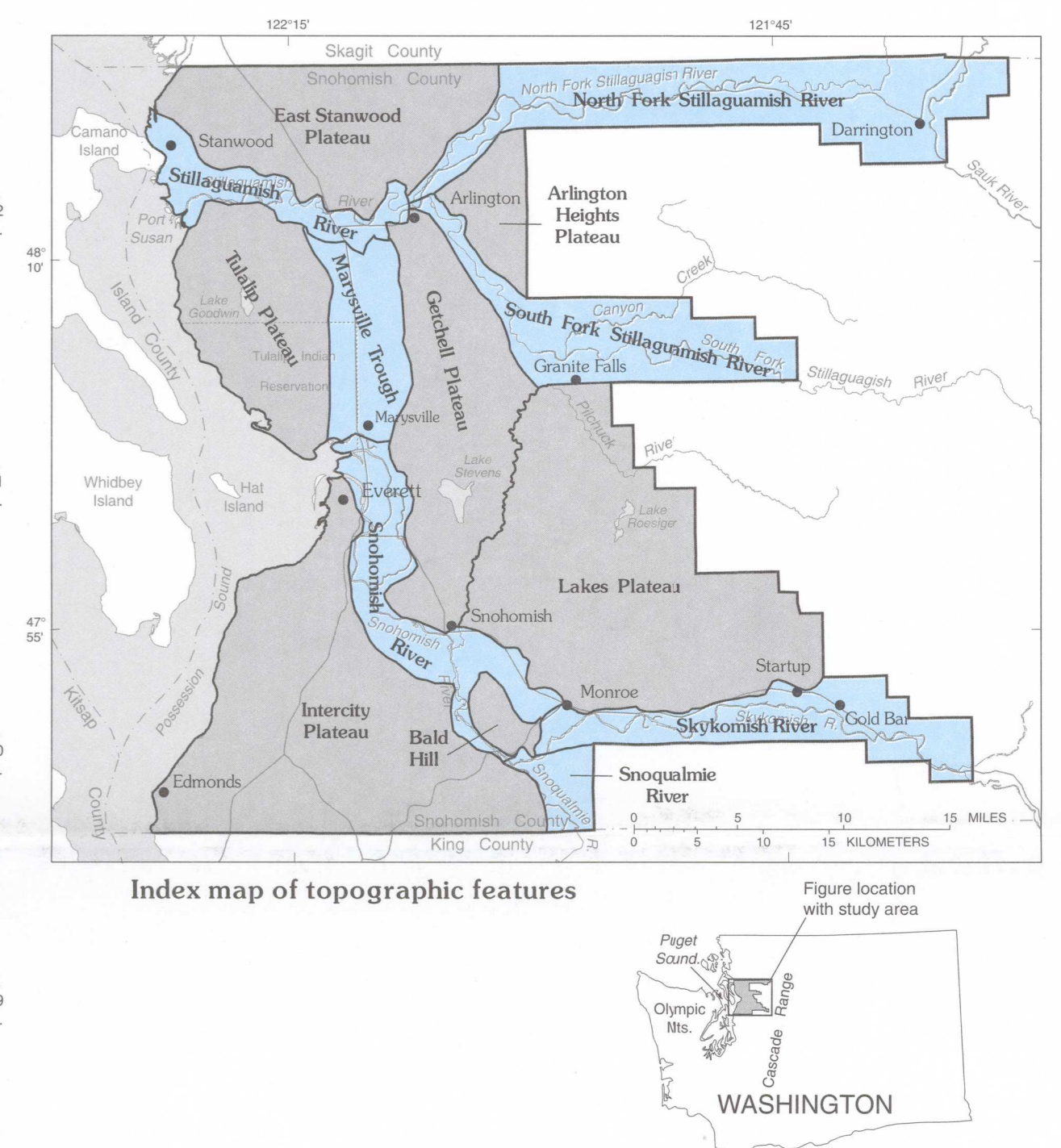


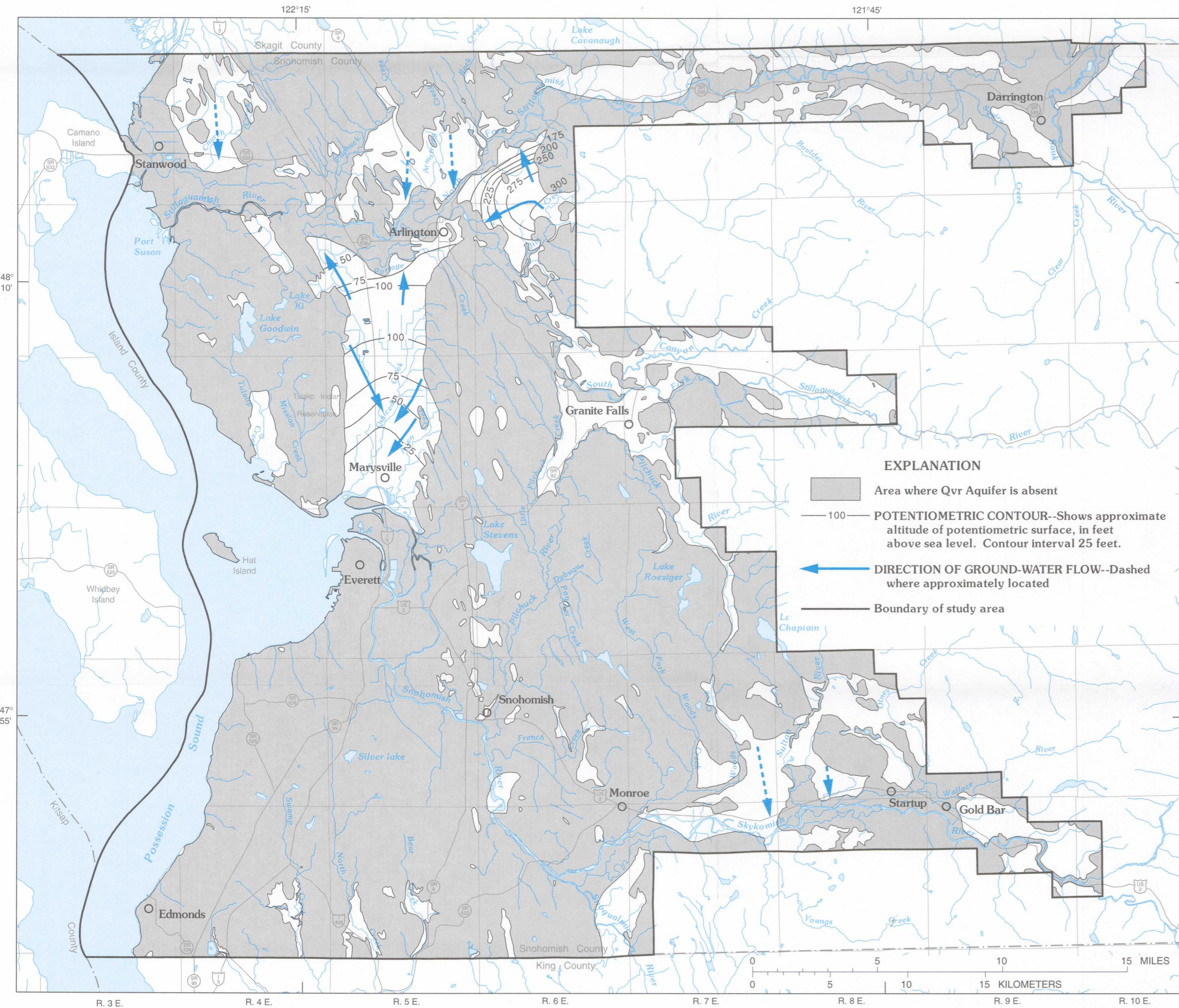
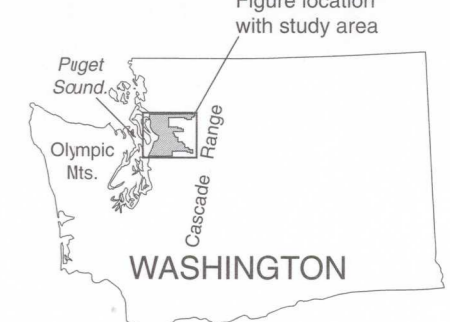
a. Amount and areal distribution of average annual ground-water recharge from infiltration and percolation of precipitation



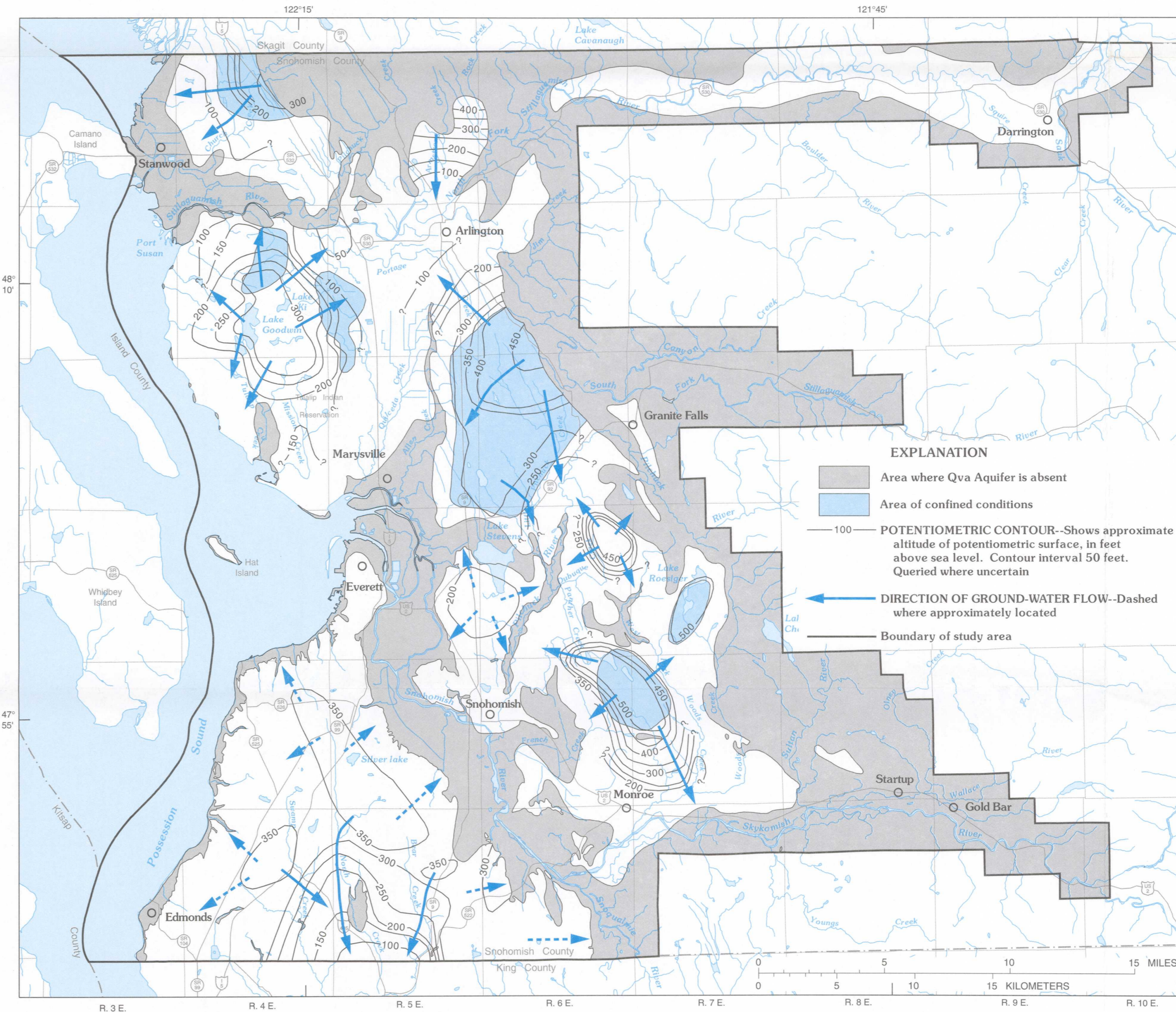
b. Potentiometric surfaces and flow directions in alluvium (Qal) aquifer, North Fork Stillaguamish River Valley aquifer, and Skykomish River Valley aquifer, 1992/93



Index map of topographic features



c. Potentiometric surface and flow directions in Vashon Recessional Outwash (Qvr) Aquifer, 1992/93



d. Potentiometric surface and flow directions in Vashon Advance Outwash (Qva) Aquifer, 1992/93

PLATE 6. AREAL RECHARGE FROM PRECIPITATION AND POTENTIOMETRIC SURFACES OF PRINCIPAL AQUIFERS, WESTERN SNOHOMISH COUNTY, WASHINGTON

By  
B.E. Thomas, J.M. Wilkinson, and S.S. Embrey  
1997