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Sources:
 "Maps Showing the Quantity and Areal Distribution of Recharge, Altitudes of Water Levels, and Directions of Ground-water Flow in Major Aquifers, East King County, WA by GL Turney, SC Kahle, and NP Dion, 1995 (Prepared by US Geological Society in cooperation with the Seattle-King County Department of Public Health); King County Street Network; King County Hydrography

Produced by the Visual Communication & GIS Unit,
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 based on 9808SnoqualmieQvaQal.ai FB, RS

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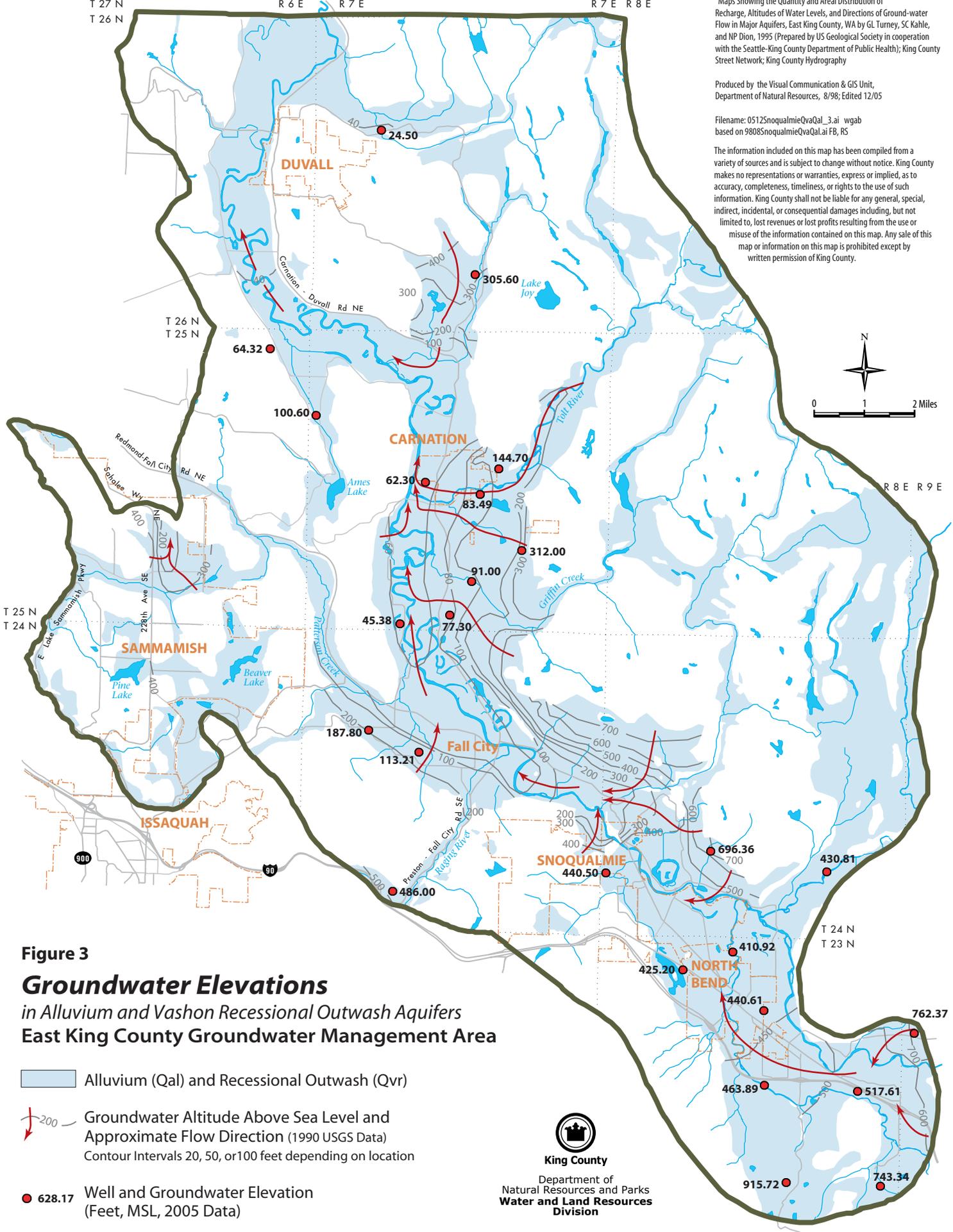


Figure 3
Groundwater Elevations
in Alluvium and Vashon Recessional Outwash Aquifers
East King County Groundwater Management Area

- Alluvium (Qal) and Recessional Outwash (Qvr)
- ↑
↓
200
 Groundwater Altitude Above Sea Level and Approximate Flow Direction (1990 USGS Data)
 Contour Intervals 20, 50, or 100 feet depending on location
- 628.17 Well and Groundwater Elevation (Feet, MSL, 2005 Data)

