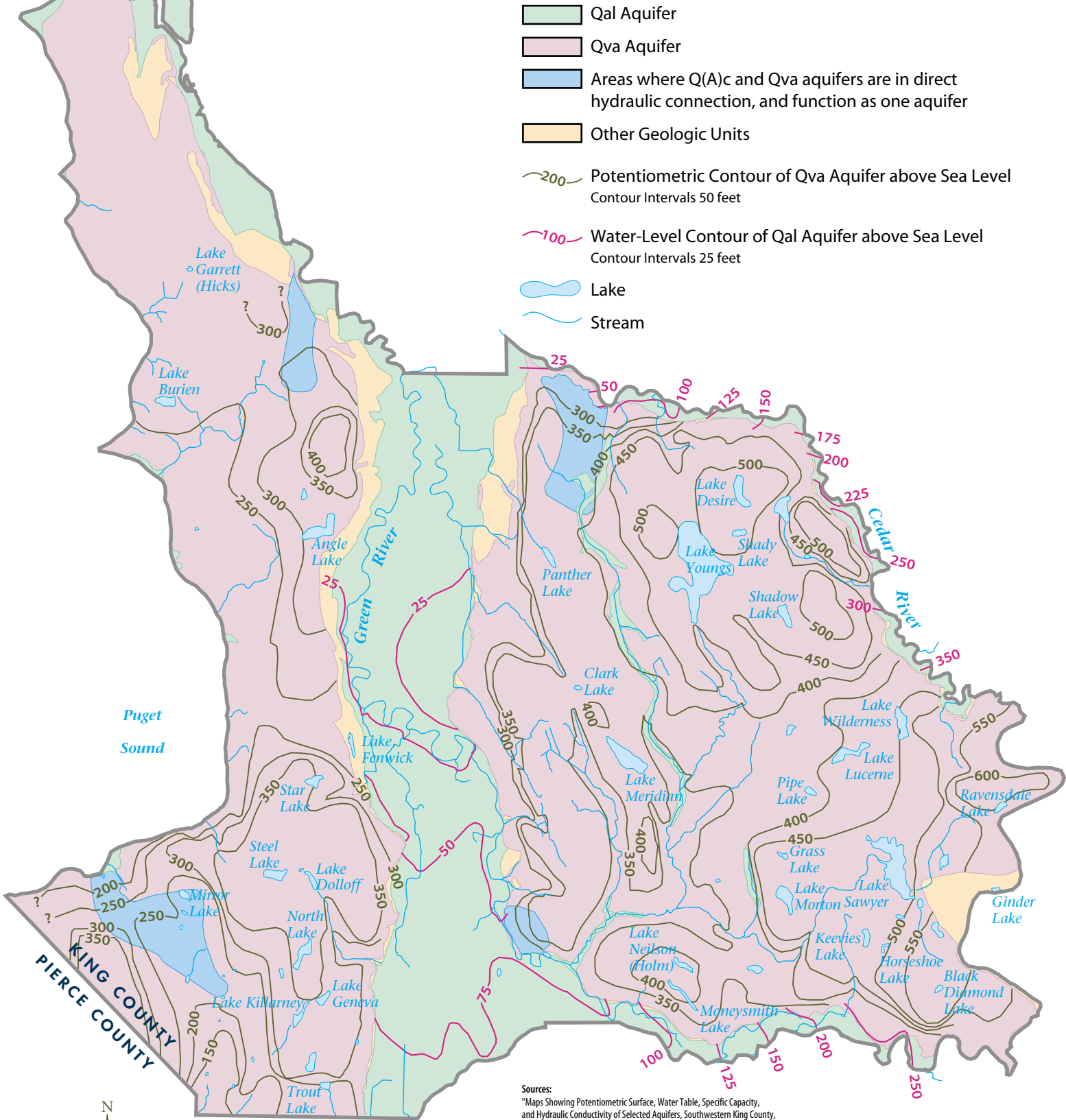


Potentiometric Surface

in the Qva Aquifer and Water Levels in the Qal Aquifer

South King County Groundwater Management Area



- Qal Aquifer
- Qva Aquifer
- Areas where Q(A)c and Qva aquifers are in direct hydraulic connection, and function as one aquifer
- Other Geologic Units
- 200 Potentiometric Contour of Qva Aquifer above Sea Level
Contour Intervals 50 feet
- 100 Water-Level Contour of Qal Aquifer above Sea Level
Contour Intervals 25 feet
- Lake
- Stream

Sources:
 "Maps Showing Potentiometric Surface, Water Table, Specific Capacity, and Hydraulic Conductivity of Selected Aquifers, Southwestern King County, Washington, Plate 3(a)". From USGS Water Resources Investigations Report 92-4098 (Prepared by US Geological Survey in cooperation with the WA State Department of Ecology, the Regional Water Association of South King County, and the Seattle-King County Department of Public Health)

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