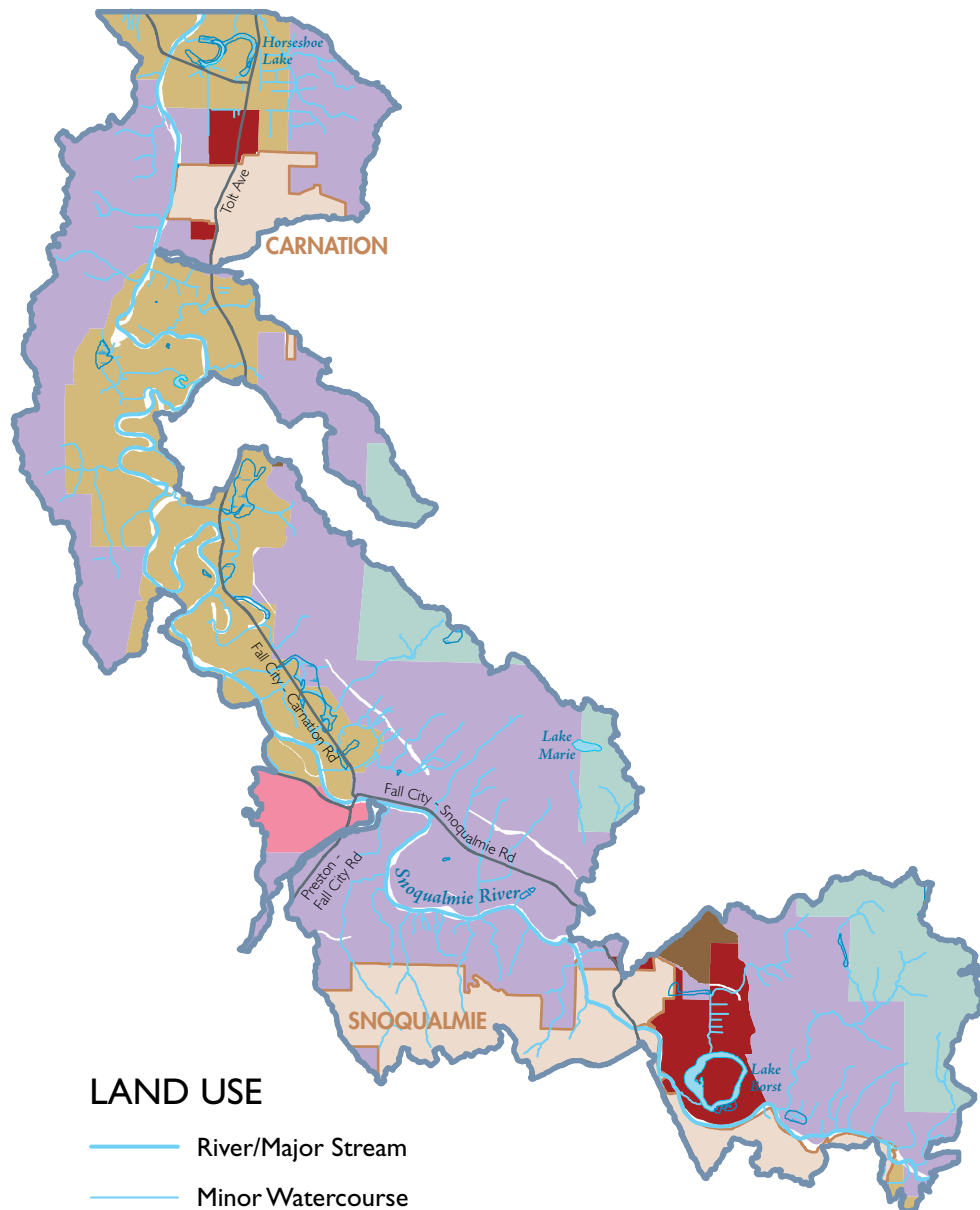


Map 25
SNOQUALMIE MAINSTEM - UPPER (64.1 MI² combined with Lower)
Snoqualmie Water Quality Synthesis Report



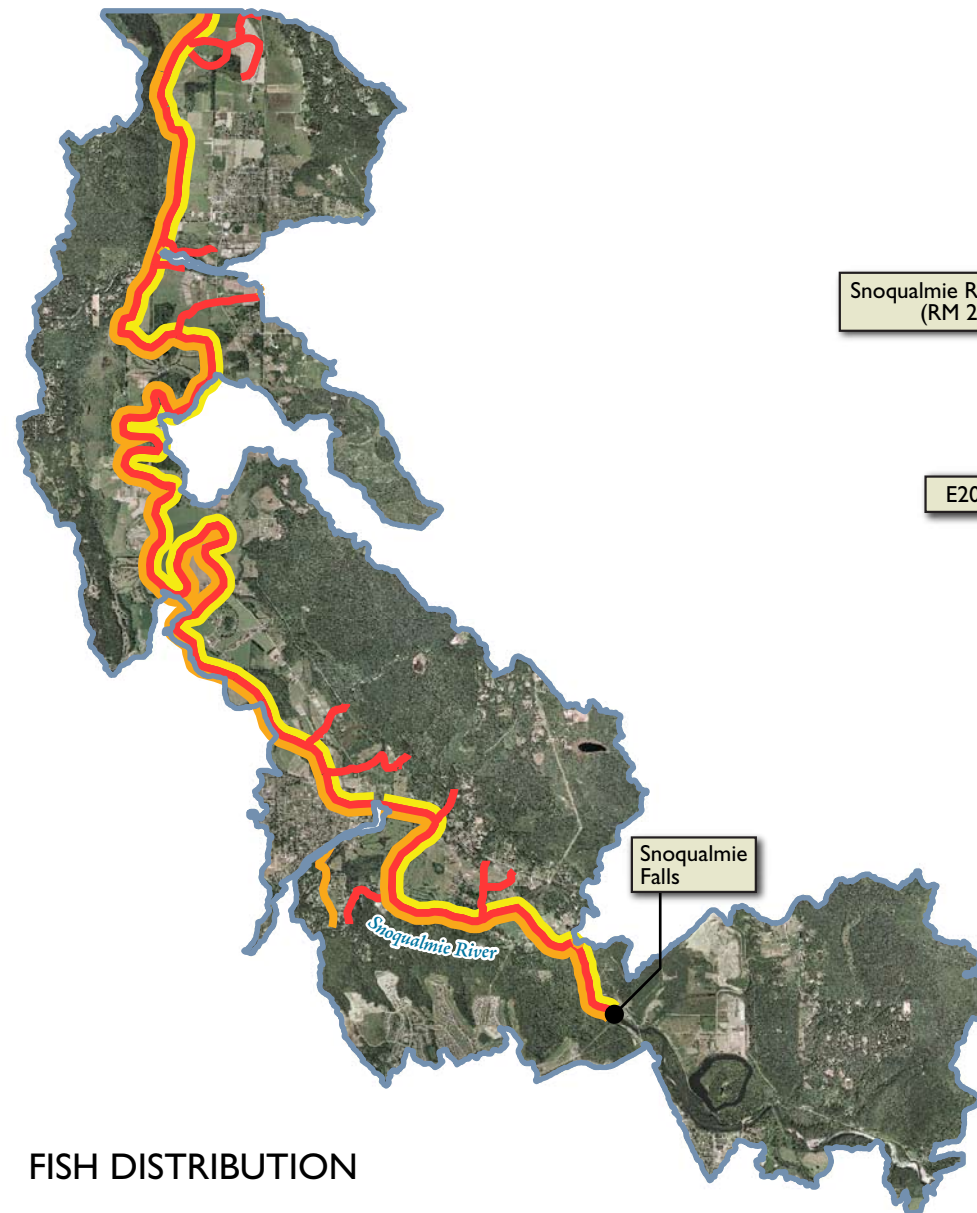
LAND USE

- River/Major Stream
- Minor Watercourse
- Major Road
- Basin Boundary
- Lake/Reservoir
- Wetland
- Incorporated Area

Land Use Categories

- Forestry
- Rural Residential—1 DU/2.5-10 acres
- Rural Town
- Rural City UGA
- Agriculture
- Mining

Note: King and Snohomish County land use categories have been aggregated for greater clarity.



FISH DISTRIBUTION

- Chinook
- Coho
- Steelhead

SSHAP Fish Distribution Data:
includes Documented, Presumed and Potential presence of each species according to the WDFW and NWIFC maintained database.

Data Sources: Standard King County datasets: TOPO_WATERSHED, TOPO_BASIN, WTRBDY_CON, WTRBDY_WET, MAJ_STRM, WTRCRS, CITY, PLANT, MAJOR_ROADS, TRIBAL_LANDS, COMPLU, F61_FUTLDUSE, DGM_HILLSHADE, ORTHO.KC2007_NAT_050, ORTHO_2005AEXP_NAT, ORTHO_2002KC_NAT, SSHIAPW7-10_15. Modified KC and external data in \\W\rbaf2\transfer\Everyone\Kaje\Water_Quality_Synthesis\ArcMap_data: beneficialuses_wria7, seasonal_temperature_w07x, ecysampling_stations_rev, snoq_wq sample sites, kcswmgages, swaat sample sites_3, wria7_waterqualitysites, resident_fish.

Produced by: DNRP/WLRD GIS, Visual Communications & Web Unit
VC File: VC\GIS\Web Archives\0812_SnoqWQ25_MainUp.ai WGAB
GIS File: \\W\rbaf2\transfer\Everyone\Kaje\Water_Quality_Synthesis\ArcMap projects\Water Quality Synthesis.mxd. Janne Kaje

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Note: Overlapping sites and lines have been slightly offset for greater readability.



WATER QUALITY STANDARDS AND DATA POINTS

- Wastewater Treatment Plant
- Ecology TMDL Sites
- KCRMS Sites
- Beneficial Uses (Aquatic life, Recreation)**
 - Core Summer Habitat (16° C), Extraordinary Primary Contact
 - Core Summer Habitat (16° C), Primary Contact
- Seasonal 13° C Limit**
 - Highest 7- DADMAX 13° C (Sep 15 - Jun 15)
 - Highest 7- DADMAX 13° C (Sep 15 - May 15)

