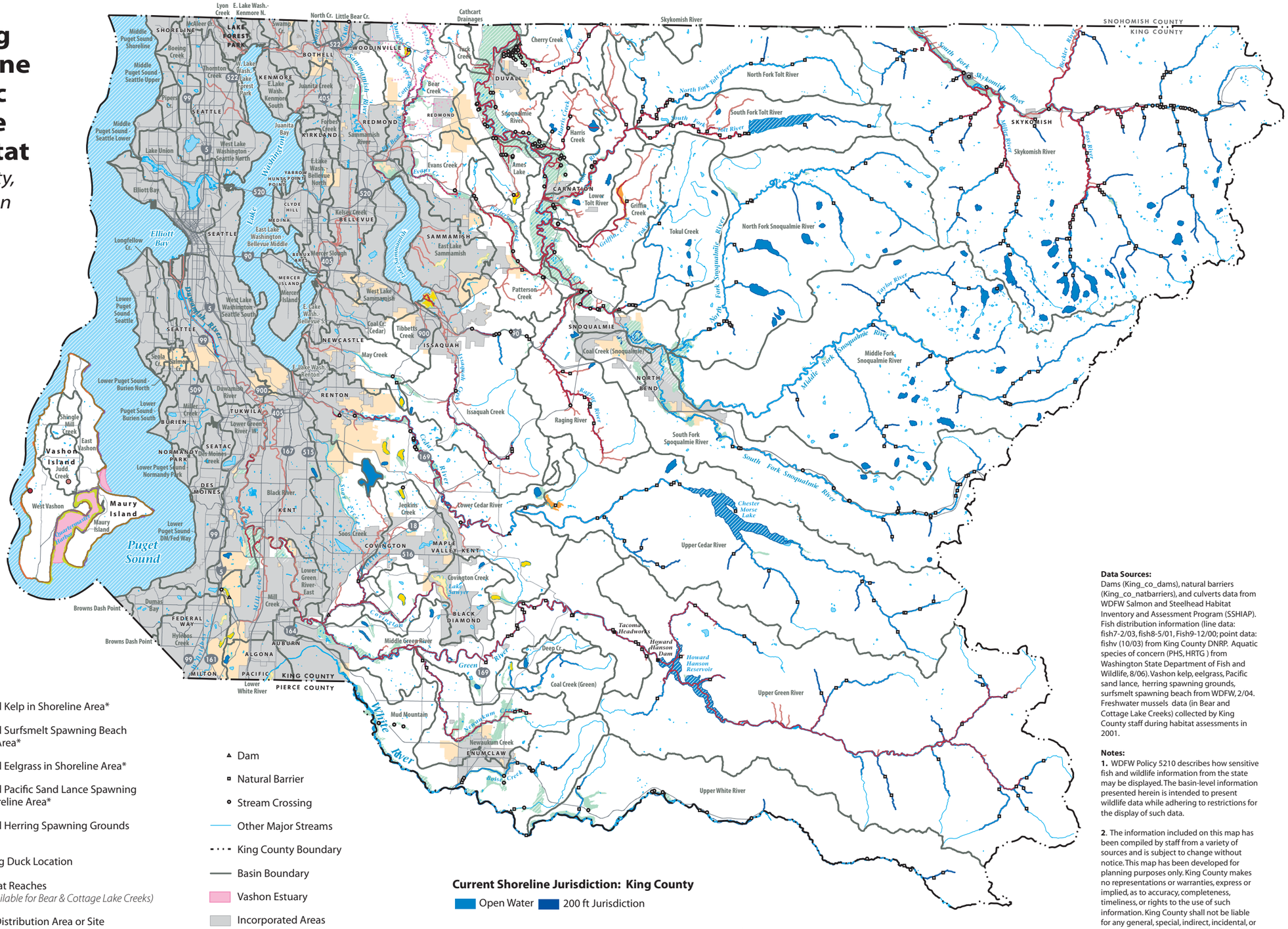
Existing Shoreline Aquatic Wildlife & Habitat

King County, Washington



- Vashon Island Kelp in Shoreline Area*
- Vashon Island Surfsmelt Spawning Beach in Shoreline Area*
- Vashon Island Eelgrass in Shoreline Area*
- Vashon Island Pacific Sand Lance Spawning Beach in Shoreline Area*
- Vashon Island Herring Spawning Grounds in Juris. Area
- Cavity-nesting Duck Location
- Mussel Habitat Reaches
  (Data only available for Bear & Cottage Lake Creeks)
- Priority Fish Distribution Area or Site
  Species (Chinook, bull trout, or steelhead) protected or proposed to be protected under the ESA, as identified by first or second-hand information
- Waterfowl Concentration Area
  ** Overlapping areas slightly offset for clarity.*

INSIDE JURIS. AREA | OUTSIDE JURIS. AREA

- Dam
- Natural Barrier
- Stream Crossing
- Other Major Streams
- King County Boundary
- Basin Boundary
- Vashon Estuary
- Incorporated Areas
- Potential Annexation Areas
- Other Water Bodies
- Associated Floodplains & Wetlands

Current Shoreline Jurisdiction: King County

- Open Water
- 200 ft Jurisdiction
- Shorelines of Statewide Significance

N

0 2 4 6 Miles

August 2011

Produced by: DNRP/WLRD GIS, Visual Communications & Web Units

File Name: 1108_SMPbioAqua.ai LPRE

King County
Department of Natural Resources and Parks
Water and Land Resources Division

AQUATIC SPECIES OF CONCERN, BY BASIN

Griffin Creek
Tailed Frog

Issaquah Creek
Tailed Frog

Lower Cedar River
Tailed Frog
Wood Duck

Middle Green River
Harlequin Duck

Mill Creek
Common Loon

North Fork Snoqualmie River
Beller's Ground Beetle
Common Loon
Tailed Frog

Skykomish River
Harlequin Duck

South Fork Snoqualmie River
Barrow's Goldeneye

South Fork Tolt River
Common Loon

Tokul Creek
Beller's Ground Beetle
Common Loon

Upper Cedar River
Barrow's Goldeneye
Common Loon
Harlequin Duck
Tailed Frog

Upper Green River
Common Loon
Harlequin Duck
Tailed Frog

Upper White River
Harlequin Duck
Tailed Frog

West Lake Washington - Seattle South
Western Pond Turtle

Data Sources:
Dams (King_co_dams), natural barriers (King_co_natbarriers), and culverts data from WDFW Salmon and Steelhead Habitat Inventory and Assessment Program (SSHIAP). Fish distribution information (line data: fish7-2/03, fish8-5/01, Fish9-12/00; point data: fishv (10/03) from King County DNRP. Aquatic species of concern (PHS, HRTG) from Washington State Department of Fish and Wildlife, 8/06). Vashon kelp, eelgrass, Pacific sand lance, herring spawning grounds, surfsmelt spawning beach from WDFW, 2/04. Freshwater mussels data (in Bear and Cottage Lake Creeks) collected by King County staff during habitat assessments in 2001.

Notes:
1. WDFW Policy 5210 describes how sensitive fish and wildlife information from the state may be displayed. The basin-level information presented herein is intended to present wildlife data while adhering to restrictions for the display of such data.

2. The information included on this map has been compiled by staff from a variety of sources and is subject to change without notice. This map has been developed for planning purposes only. King County makes no representations or warranties, express or implied, as to accuracy, completeness, timeliness, or rights to the use of such information. King County shall not be liable for any general, special, indirect, incidental, or consequential damages including, but not limited to, lost revenues or lost profits resulting from the use or misuse of the information contained on this map. Any sale of this map or information on this map is prohibited except by written permission of King County.