

# TECHNICAL DRAFT

This map depicts the known freshwater distribution of chum, coho, pink and sockeye salmon for Water Resource Inventory Area (WRIA) 9. The depicted limits of known freshwater distribution of chinook salmon are based upon the collective personal knowledge of participants in the WRIA 9 mapping project and data they gathered from published and unpublished databases.

This map may underestimate or overestimate the actual distribution of chum, coho, pink and sockeye salmon. Also, this map may inaccurately depict the location of water bodies. For example, some water bodies may be incorrectly located on this map, or may not be depicted on this map at all. All users of this map should seek the assistance of qualified professionals such as surveyors, hydrologists, or fishery biologists as needed to ensure that such users possess complete, precise, and up to date information on freshwater chinook salmon distribution and water body location.

The information depicted on this map is current as of May 2000. This map may be revised at any time and is summarized from the WRIA 9 Habitat Limiting Factors and Reconnaissance Assessment Report (2000).

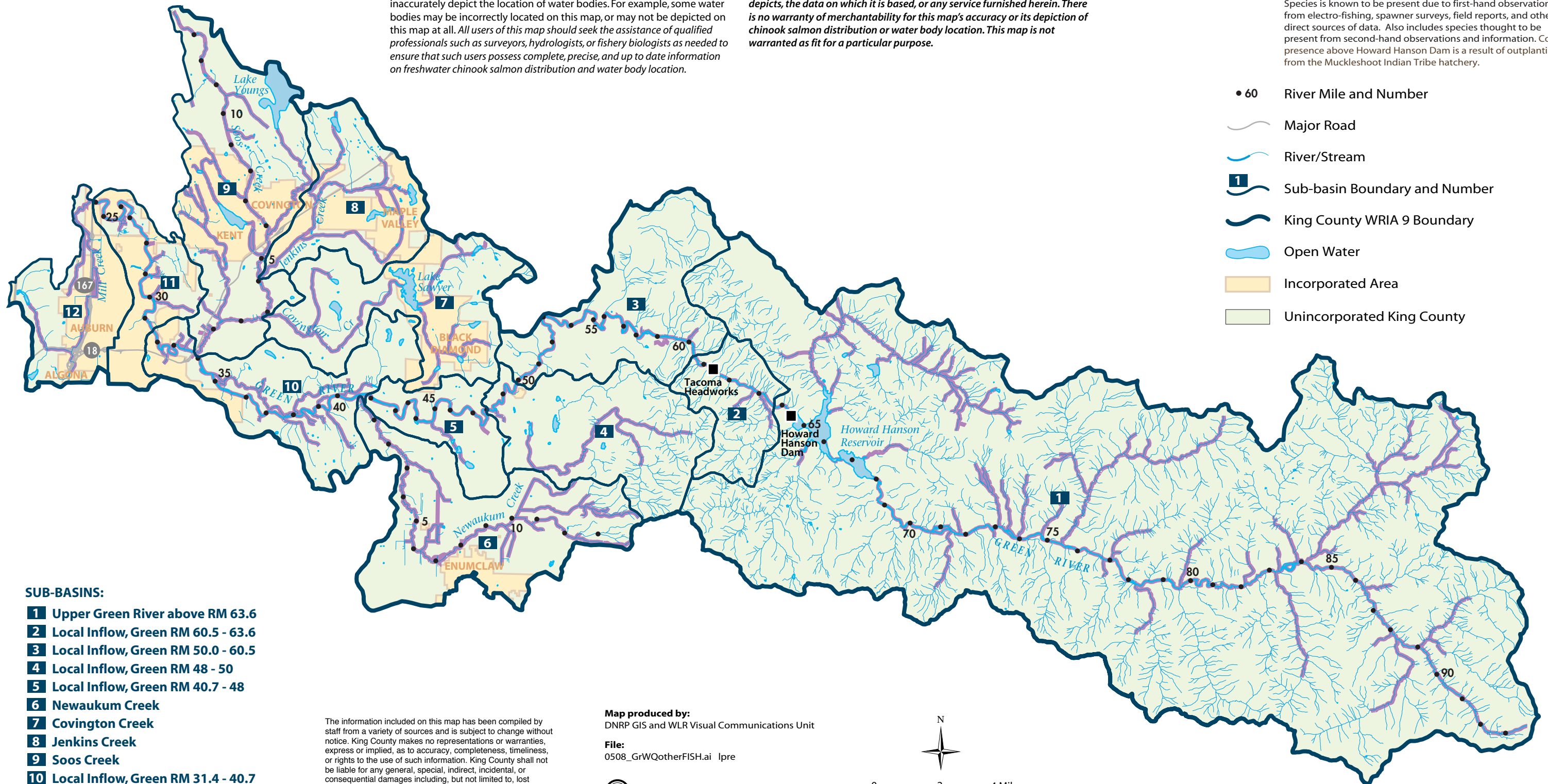
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*There are not express or implied warranties for this map, the information it depicts, the data on which it is based, or any service furnished herein. There is no warranty of merchantability for this map's accuracy or its depiction of chinook salmon distribution or water body location. This map is not warranted as fit for a particular purpose.*

Figure 4.2

## Chum, Coho, Pink and Sockeye Distribution Map

Green River Basin Water Quantity Assessment



- Chum, Coho, Pink or Sockeye Present  
Species is known to be present due to first-hand observations, or from electro-fishing, spawner surveys, field reports, and other direct sources of data. Also includes species thought to be present from second-hand observations and information. Coho presence above Howard Hanson Dam is a result of outplanting from the Muckleshoot Indian Tribe hatchery.
- 60 River Mile and Number
- Major Road
- River/Stream
- Sub-basin Boundary and Number
- King County WRIA 9 Boundary
- Open Water
- Incorporated Area
- Unincorporated King County

- SUB-BASINS:**
- 1** Upper Green River above RM 63.6
  - 2** Local Inflow, Green RM 60.5 - 63.6
  - 3** Local Inflow, Green RM 50.0 - 60.5
  - 4** Local Inflow, Green RM 48 - 50
  - 5** Local Inflow, Green RM 40.7 - 48
  - 6** Newaukum Creek
  - 7** Covington Creek
  - 8** Jenkins Creek
  - 9** Soos Creek
  - 10** Local Inflow, Green RM 31.4 - 40.7
  - 11** Local Inflow, Green RM 23.8 - 31.4
  - 12** Mill Creek

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

