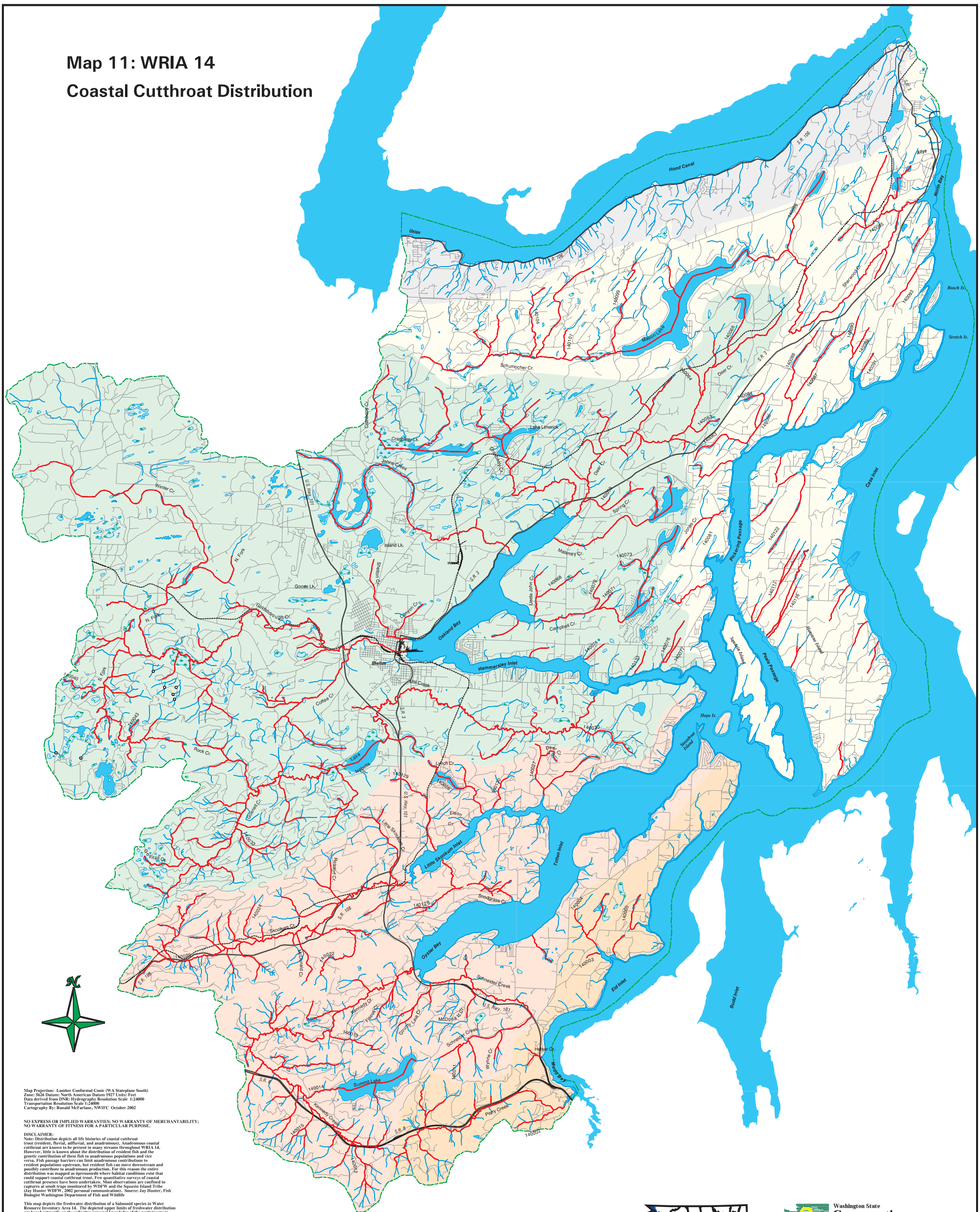
Map 11: WRIA 14
Coastal Cutthroat Distribution



Map Projection: Lamber Conformal Conic (WA Stateplane South)
Zone: 5626 Datum: North American Datum 1927 Units: Feet
Data derived from DNR: Hydrography Resolution Scale 1:24000
Transportation Resolution Scale 1:24000
Cartography By: Ronald McFarlane, NWIFC October 2002

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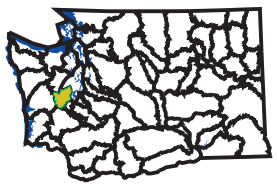
DISCLAIMER:
Note: Distribution depicts all life histories of coastal cutthroat trout (resident, fluvial, adfluvial, and anadromous). Anadromous coastal cutthroat are known to be present in many streams throughout WRIA 14. However, little is known about the distribution of resident fish and the genetic contribution of these fish to anadromous populations and vice versa. Fish passage barriers can limit anadromous contributions to resident populations upstream, but resident fish can move downstream and possibly contribute to anadromous production. For this reason the entire distribution was mapped as öpresumedö where habitat conditions exist that could support coastal cutthroat trout. Few quantitative surveys of coastal cutthroat presence have been undertaken. Most observations are confined to captures at smolt traps monitored by WDFW and the Squaxin Island Tribe (Jay Hunter WDFW, 2002 personal communication). Source: Jay Hunter, Fish Biologist Washington Department of Fish and Wildlife

This map depicts the freshwater distribution of a Salmonid species in Water Resource Inventory Area 14. The depicted upper limits of freshwater distribution are based primarily on the collective personal knowledge of the participants in the mapping workshops with additional consideration of other sources. Details on these sources can be found in the report associated with this map. The information depicted on this map is current as of October 2002. This map represents a depiction of distribution and may underestimate or overestimate the actual distribution. All accessible floodplain habitat should be considered to have the same species distribution as the mainstem. 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 fish distribution and water body location.

0 0.5 1 2.5 miles
0.25 0.75 1.25

- Point Location Only
- Known Distribution
- Presumed Distribution
- Potential Distribution
- Streams
- Major Roads
- Other Roads
- Railroad
- WRIA 14 Boundary
- Hood Canal Streams
- Case Inlet
- Oakland Bay/ Hammersley Inlet
- Totten/Little Skookum Inlets
- Eld Inlet
- Lakes/Major Waterways
- Swamps/Wetlands



Location of WRIA 14

Washington State Conservation Commission

Northwest Indian Fisheries Commission