

Prioritization Across Sub-Watersheds

- 1 Most closely resembles natural, full functional aquatic ecosystem. Protecting the functioning ecosystems in these watersheds is a priority.
- 2 Supports important aquatic resources, often with smaller drainages classifieds as strongholds for one or more populations throughout. Restoring ecosystem functions and connectivity within these watersheds are priorities.
- 3 May still contain smaller drainages that support salmonids. The priority for funding in these watersheds should be to rectify the primary factor that is causing the habitat degradation.

PESHASTIN CREEK PRIORITIES

- 1) Increase stream sinuosity and floodplain function from Ingalls Creek to mouth
- 2) Restore flow from Camas Creek to mouth.3) Other projects should be delayed until stream sinuosity and flows are addressed.

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MISSION CREEK PRIORITIES:

- 1) Increase instream flows
- 2) Reduce nonpoint pollution from septic tanks and livestock
- 3) Other projects should be delayed until flow and water quality are addressed

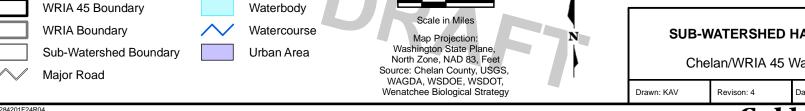
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SUB-WATERSHED HABITAT PRIORITIES

Chelan/WRIA 45 Watershed Plan/WA

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