

# *Summary Per State and Core Area For Spawning and Juvenile Presence*

<b>STATE</b>	<b>WA</b>	
<b>CORE_AREA</b>		
<b>SumMilesPerCORE_AREA</b>		<b>320.821000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>21</b>
<b>CORE_AREA</b>	<b>Asotin Creek</b>	
<b>SumMilesPerCORE_AREA</b>		<b>7.752000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>2</b>
<b>CORE_AREA</b>	<b>Chester Morse</b>	
<b>SumMilesPerCORE_AREA</b>		<b>29.542000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>10</b>
<b>CORE_AREA</b>	<b>Chilliwack</b>	
<b>SumMilesPerCORE_AREA</b>		<b>29.817000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>9</b>
<b>CORE_AREA</b>	<b>Dungeness</b>	
<b>SumMilesPerCORE_AREA</b>		<b>29.550000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>2</b>
<b>CORE_AREA</b>	<b>Elwha</b>	
<b>SumMilesPerCORE_AREA</b>		<b>29.961000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>1</b>
<b>CORE_AREA</b>	<b>Entiat</b>	
<b>SumMilesPerCORE_AREA</b>		<b>30.684000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>7</b>
<b>CORE_AREA</b>	<b>Grande Ronde River</b>	
<b>SumMilesPerCORE_AREA</b>		<b>56.846000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>11</b>

<b>STATE</b>	<b>WA</b>	
<b>CORE_AREA</b>	<b>Hoh</b>	
<b>SumMilesPerCORE_AREA</b>		<b>65.887000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>3</b>
<b>CORE_AREA</b>	<b>Klickitat</b>	
<b>SumMilesPerCORE_AREA</b>		<b>17.935000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>7</b>
<b>CORE_AREA</b>	<b>Lewis</b>	
<b>SumMilesPerCORE_AREA</b>		<b>29.206000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>5</b>
<b>CORE_AREA</b>	<b>Lower and Middle Fork Clearwater River</b>	
<b>SumMilesPerCORE_AREA</b>		<b>1.770000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>1</b>
<b>CORE_AREA</b>	<b>Lower Skagit</b>	
<b>SumMilesPerCORE_AREA</b>		<b>438.599000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>109</b>
<b>CORE_AREA</b>	<b>Methow</b>	
<b>SumMilesPerCORE_AREA</b>		<b>212.743000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>36</b>
<b>CORE_AREA</b>	<b>Nooksack</b>	
<b>SumMilesPerCORE_AREA</b>		<b>138.706000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>69</b>
<b>CORE_AREA</b>	<b>Pend Oreille</b>	
<b>SumMilesPerCORE_AREA</b>		<b>15.811000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>5</b>
<b>CORE_AREA</b>	<b>Priest Lake</b>	
<b>SumMilesPerCORE_AREA</b>		<b>30.377000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>6</b>

<b>STATE</b>	<b>WA</b>	
<b>CORE_AREA</b>	<b>Puyallup</b>	
<b>SumMilesPerCORE_AREA</b>		<b>41.896000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>12</b>
<b>CORE_AREA</b>	<b>Quinault</b>	
<b>SumMilesPerCORE_AREA</b>		<b>42.808000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>1</b>
<b>CORE_AREA</b>	<b>Skokomish</b>	
<b>SumMilesPerCORE_AREA</b>		<b>19.160000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>5</b>
<b>CORE_AREA</b>	<b>Snohomish/Skykomish</b>	
<b>SumMilesPerCORE_AREA</b>		<b>258.552000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>42</b>
<b>CORE_AREA</b>	<b>Stillaguamish</b>	
<b>SumMilesPerCORE_AREA</b>		<b>165.752000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>51</b>
<b>CORE_AREA</b>	<b>Tucannon River</b>	
<b>SumMilesPerCORE_AREA</b>		<b>31.572000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>7</b>
<b>CORE_AREA</b>	<b>Upper Skagit</b>	
<b>SumMilesPerCORE_AREA</b>		<b>40.580000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>12</b>
<b>CORE_AREA</b>	<b>Walla Walla River</b>	
<b>SumMilesPerCORE_AREA</b>		<b>64.572000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>23</b>
<b>CORE_AREA</b>	<b>Wenatchee</b>	
<b>SumMilesPerCORE_AREA</b>		<b>241.125000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>27</b>

<b>STATE</b>	<b>WA</b>	
<b>CORE_AREA</b>	<b>Yakima</b>	
<b>SumMilesPerCORE_AREA</b>		<b>172.792000</b>
<b>CountLLIDPerCORE_AREA</b>		<b>34</b>
<b>SumMilesPerStateAndCORE_AREA</b>		<b>2,564.816000</b>
<b>CountLLIDPerStateAndCORE_ARE</b>		<b>518</b>
<b>SumMilesAllStatesCORE_AREA</b>		<b>2,564.816</b>
<b>CountLLIDAllStatesCORE_AREA</b>		<b>518</b>