

## Reasons for Category 5 non-attainment of Water Quality Standards

Washington State Department of Ecology  
2008 Water Quality Assessments

Listing Detail	Category	WRIA	Water Body Name	Parameter	Medium	Map Link	Reason(s) for Non-attainment
<a href="#">11325</a>	5	49	OKANOGAN RIVER	Dissolved Oxygen	Water	<a href="#">11325</a>	Warm temperatures
<a href="#">47284</a>	5	49	TONASKET CREEK	Dissolved Oxygen	Water	<a href="#">47284</a>	Warm temperatures
<a href="#">47926</a>	5	49	NINEMILE CREEK	Dissolved Oxygen	Water	<a href="#">47926</a>	Warm temperatures
<a href="#">47927</a>	5	49	NINEMILE CREEK	Dissolved Oxygen	Water	<a href="#">47927</a>	Warm temperatures
<a href="#">47931</a>	5	49	SINLAHEKIN CREEK	Dissolved Oxygen	Water	<a href="#">47931</a>	Warm temperatures
<a href="#">47932</a>	5	49	SINLAHEKIN CREEK	Dissolved Oxygen	Water	<a href="#">47932</a>	Warm temperatures
<a href="#">45136</a>	5	49	BONAPARTE CREEK	Fecal Coliform	Water	<a href="#">45136</a>	Unknown; currently being studied by Okanogan Conservation District
<a href="#">45421</a>	5	49	TUNK CREEK	Fecal Coliform	Water	<a href="#">45421</a>	Unknown
<a href="#">46024</a>	5	49	SINLAHEKIN CREEK	Fecal Coliform	Water	<a href="#">46024</a>	Unknown
<a href="#">11324</a>	5	49	OKANOGAN RIVER	pH	Water	<a href="#">11324</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41280</a>	5	49	BONAPARTE CREEK	pH	Water	<a href="#">41280</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41286</a>	5	49	CHILIWIST CREEK	pH	Water	<a href="#">41286</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41288</a>	5	49	JOHNSON CREEK	pH	Water	<a href="#">41288</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41289</a>	5	49	SIWASH CREEK	pH	Water	<a href="#">41289</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41326</a>	5	49	NINEMILE CREEK	pH	Water	<a href="#">41326</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41827</a>	5	49	ANTOINE CREEK	pH	Water	<a href="#">41827</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41828</a>	5	49	LOUP LOUP CREEK	pH	Water	<a href="#">41828</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">41831</a>	5	49	TONASKET CREEK	pH	Water	<a href="#">41831</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50591</a>	5	49	SIWASH CREEK	pH	Water	<a href="#">50591</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50595</a>	5	49	TONASKET CREEK	pH	Water	<a href="#">50595</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50600</a>	5	49	BONAPARTE CREEK	pH	Water	<a href="#">50600</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50601</a>	5	49	TUNK CREEK	pH	Water	<a href="#">50601</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50602</a>	5	49	TUNK CREEK	pH	Water	<a href="#">50602</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50604</a>	5	49	JOHNSON CREEK	pH	Water	<a href="#">50604</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50615</a>	5	49	TALANT CREEK	pH	Water	<a href="#">50615</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">50616</a>	5	49	TALANT CREEK	pH	Water	<a href="#">50616</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">51195</a>	5	49	NINEMILE CREEK	pH	Water	<a href="#">51195</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">51200</a>	5	49	SINLAHEKIN CREEK	pH	Water	<a href="#">51200</a>	naturally high pH values in soils and geologic strata over which this water body flows
<a href="#">3734</a>	5	49	SIMILKAMEEN RIVER	Temperature	Water	<a href="#">3734</a>	wide, shallow reach with little shading; exposed bedrock adjacent to river and in stream channel
<a href="#">8436</a>	5	49	OKANOGAN RIVER (Okanogan River just above and below confluence with Loup Loup Creek)	Temperature	Water	<a href="#">8436</a>	wide shallow reach with relatively little shading and few inputs from side streams which have cooler waters
<a href="#">11315</a>	5	49	OKANOGAN RIVER (Lower Loup Loup Creek)	Temperature	Water	<a href="#">11315</a>	little over-stream shading and diminished flows