

2008 Water Quality 303(d)-5 List: Upper Yakima Water Resource Inventory Area (WRIA) 39



## 303(d) Category 5 Assessed Waters for WRIA 39

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
1559	8352	COOPER RIVER	Temperature	(w)
1595	8365	THORP CREEK	Temperature	(w)
1609	39335	CLE ELUM RIVER	Temperature	(w)
1613	8355	GALE CREEK	Temperature	(w)
1629	8357	IRON CREEK	Temperature	(w)
1635	43128	KEECHELUS LAKE	Dioxin	(t)
1635	43146	KEECHELUS LAKE	PCB	(t)
1665	8362	MEADOW CREEK	Temperature	(w)
1674	39337	SWAUK CREEK	Temperature	(w)
1743	7319	SWAUK CREEK	Temperature	(w)
1752	8368	WILLIAMS CREEK	Temperature	(w)
1758	8370	YAKIMA RIVER	Temperature	(w)
1759	8345	CABIN CREEK	Temperature	(w)
1764	8347	CLE ELUM RIVER	Temperature	(w)
1766	47923	YAKIMA RIVER	Dissolved Oxygen	(w)
1766	51191	YAKIMA RIVER	pH	(w)
1800	7320	SWAUK CREEK	Temperature	(w)
1809	8358	LOG CREEK	Temperature	(w)
1822	48492	LITTLE CREEK	Temperature	(w)
1823	8343	BIG CREEK	Temperature	(w)
1827	48470	SWAUK CREEK	Temperature	(w)
1836	11225	YAKIMA RIVER	Dissolved Oxygen	(w)
1838	48440	NANEUM CREEK	Temperature	(w)
1843	3727	YAKIMA RIVER	Temperature	(w)
1853	7315	NANEUM CREEK	Temperature	(w)
1855	48439	NANEUM CREEK	Temperature	(w)
1883	8349	COOKE CREEK	Temperature	(w)
1887	15042	SWAUK CREEK	Temperature	(w)
1896	8359	LOOKOUT CREEK	Temperature	(w)
1899	6924	CURRIER CREEK	Fecal Coliform	(w)
1900	6921	REECER CREEK	Fecal Coliform	(w)
1901	48467	TANEUM CREEK	Temperature	(w)
1908	39338	TANEUM CREEK	Temperature	(w)
1910	7322	TANEUM CREEK, S.F.	Temperature	(w)
1920	50695	NANEUM CREEK	pH	(w)
1935	50719	WEST SIDE CANAL	pH	(w)
1940	46274	TANEUM CREEK	Fecal Coliform	(w)
1940	47409	TANEUM CREEK	Dissolved Oxygen	(w)
1945	7321	TANEUM CREEK	Temperature	(w)
1948	48466	TANEUM CREEK	Temperature	(w)
1956	46275	TANEUM CREEK	Fecal Coliform	(w)
1956	47410	TANEUM CREEK	Dissolved Oxygen	(w)
1989	50704	ROBINSON CREEK	pH	(w)
1995	9629	DRY CREEK	Temperature	(w)
2003	46557	ROBINSON CREEK	Fecal Coliform	(w)
2003	50705	ROBINSON CREEK	pH	(w)
2016	8361	MANASTASH CREEK, S.F.	Temperature	(w)
2027	48438	NANEUM CREEK	Temperature	(w)
2029	48455	REECER CREEK	Temperature	(w)
2033	46295	MANASTASH CREEK	Fecal Coliform	(w)
2033	47389	MANASTASH CREEK	Dissolved Oxygen	(w)
2033	50701	MANASTASH CREEK	pH	(w)
2041	8350	COOKE CREEK	Dissolved Oxygen	(w)
2041	11852	COOKE CREEK	Temperature	(w)

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<b>2043</b>	50700	BULL DITCH DIVERSION	pH	(w)
<b>2059</b>	48433	CARIBOU CREEK	Temperature	(w)
<b>2060</b>	47390	MANASTASH CREEK	Dissolved Oxygen	(w)
<b>2061</b>	8360	MANASTASH CREEK, S.F.	Temperature	(w)
<b>2063</b>	48437	COLEMAN CREEK	Temperature	(w)
<b>2067</b>	35358	COOKE CREEK	Temperature	(w)
<b>2070</b>	45676	WEST SIDE CANAL	Fecal Coliform	(w)
<b>2070</b>	50703	WEST SIDE CANAL	pH	(w)
<b>2071</b>	45675	SORENSEN CREEK	Fecal Coliform	(w)
<b>2079</b>	50694	NANEUM CREEK	pH	(w)
<b>2080</b>	8346	WILSON CREEK	Temperature	(w)
<b>2080</b>	11228	WILSON CREEK	pH	(w)
<b>2097</b>	50664	WIPPLE WASTEWAY	pH	(w)
<b>2102</b>	50663	TURBINE DITCH	pH	(w)
<b>2119</b>	48436	UMTANUM CREEK	Temperature	(w)
<b>2142</b>	48227	WENAS CREEK	Temperature	(w)
<b>2145</b>	20182	YAKIMA RIVER	Chlordane	(t)
<b>2145</b>	20219	YAKIMA RIVER	PCB	(t)
<b>2145</b>	34889	YAKIMA RIVER	Dioxin	(t)
<b>2156</b>	48435	UMTANUM CREEK	Temperature	(w)
<b>2167</b>	48221	WENAS CREEK	Temperature	(w)
<b>2176</b>	48220	WENAS CREEK	Temperature	(w)
<b>2246</b>	48224	WENAS CREEK	Temperature	(w)
<b>2258</b>	15067	WENAS CREEK	Temperature	(w)
<b>2288</b>	11218	YAKIMA RIVER	pH	(w)