

Fecal bacteria, temperature, oxygen, and pH results that exceeded criteria for Feb, 2015

Provisional - prepared May 4, 2015

Central

<i>station number</i>	<i>station name</i>	<i>BenUse</i>	<i>date</i>	<i>time</i>	<i>variable/units</i>	<i>sample result or geo. mn.^a</i>	<i>N^b</i>	<i>criterion^c</i>	<i>percent exceeds standard</i>
49A190	Okanogan R @ Oroville	spawn	2015/02/17	9:37	pH (pH)	8.6		8.5	1.3

Eastern

<i>station number</i>	<i>station name</i>	<i>BenUse</i>	<i>date</i>	<i>time</i>	<i>variable/units</i>	<i>sample result or geo. mn.^a</i>	<i>N^b</i>	<i>criterion^c</i>	<i>percent exceeds standard</i>
57A150	Spokane R @ Stateline Br		2015/02/03	11:40	Zinc, Dissolve (ug/L)	50.3		28.189	78.4

Northwest

<i>station number</i>	<i>station name</i>	<i>BenUse</i>	<i>date</i>	<i>time</i>	<i>variable/units</i>	<i>sample result or geo. mn.^a</i>	<i>N^b</i>	<i>criterion^c</i>	<i>percent exceeds standard</i>
08H070	Thornton Cr nr Mouth	extra	2015/02/11	10:55	Fecal Coliform (#/100ml)	103 (GM)	5	50	106.0

Southwest

<i>station number</i>	<i>station name</i>	<i>BenUse</i>	<i>date</i>	<i>time</i>	<i>variable/units</i>	<i>sample result or geo. mn.^a</i>	<i>N^b</i>	<i>criterion^c</i>	<i>percent exceeds standard</i>
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No Results Exceeded Criteria

^a Data qualifiers: J - estimated value K - actual value known to be less S - spreader X - high background count

^b Number of samples used in calculating the geometric mean. (Typically, all samples collect in the previous 12 months are used.)

^c Criteria are approximate water quality standards for fecal bacteria, oxygen, pH, or tempera