



Washington State Department of Ecology

2008 Water Quality Assessments

Listing Detail	Category	WRIA	Water Body Name	Parameter	Medium	Map Link
3738	5	60	KETTLE RIVER	Temperature	Water	3738
6331	5	60	CURLEW LAKE	Total Phosphorus	Water	6331
8536	2	60	BOULDER CREEK, S.F.	pH	Water	8536
8537	2	60	BOULDER CREEK, S.F.	Temperature	Water	8537
8538	2	60	BOULDER CREEK, S.F.	Fecal Coliform	Water	8538
8539	2	60	CATHERINE CREEK, S.F.	Fecal Coliform	Water	8539
8540	2	60	CATHERINE CREEK, S.F.	pH	Water	8540
8541	4A	60	COTTONWOOD CREEK	Fecal Coliform	Water	8541
8542	2	60	CUMMINGS CREEK	Temperature	Water	8542
8543	2	60	DEADMAN CREEK	Fecal Coliform	Water	8543
8544	2	60	DEADMAN CREEK, N.F.	pH	Water	8544
8545	2	60	DEEP CREEK	pH	Water	8545
8546	2	60	DEEP CREEK	Dissolved Oxygen	Water	8546
8547	2	60	DEEP CREEK	pH	Water	8547
8548	2	60	EAST DEER CREEK	pH	Water	8548
8550	2	60	FISHER CREEK	Fecal Coliform	Water	8550
8551	2	60	GOODRICH CREEK	pH	Water	8551
8552	2	60	INDEPENDENT CREEK	Dissolved Oxygen	Water	8552
8553	2	60	LAFLEUR CREEK	pH	Water	8553
8555	2	60	LIMESTONE CREEK	Fecal Coliform	Water	8555
8556	2	60	LITTLE BOULDER CREEK	Dissolved Oxygen	Water	8556
8558	2	60	LONE RANCH CREEK, S.F.	Fecal Coliform	Water	8558
8559	2	60	MARTIN CREEK	Fecal Coliform	Water	8559
8560	2	60	PIERRE CREEK	pH	Water	8560
8561	2	60	PIERRE CREEK	Dissolved Oxygen	Water	8561
8562	2	60	PIERRE CREEK	Fecal Coliform	Water	8562
8563	5	60	ST. PETER CREEK	Fecal Coliform	Water	8563
8564	2	60	ST. PETER CREEK, S.F.	Fecal Coliform	Water	8564
8565	2	60	TIE CAMP CREEK	Dissolved Oxygen	Water	8565
8567	2	60	TONATA CREEK	Fecal Coliform	Water	8567
8568	2	60	TONATA CREEK	Dissolved Oxygen	Water	8568
8569	2	60	TROUT CREEK, N.F.	Fecal Coliform	Water	8569
8570	2	60	TROUT CREEK, N.F.	pH	Water	8570
8571	2	60	U.S. CREEK	pH	Water	8571
11418	1	60	KETTLE RIVER	Ammonia-N	Water	11418
11419	5	60	KETTLE RIVER	Dissolved Oxygen	Water	11419
11420	5	60	KETTLE RIVER	pH	Water	11420



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16869	1	60	KETTLE RIVER	Fecal Coliform	Water	16869
21740	1	60	PIERRE CREEK	Temperature	Water	21740
21741	1	60	TROUT CREEK	Temperature	Water	21741
21742	1	60	LITTLE BOULDER CREEK	Temperature	Water	21742
21743	1	60	LONE RANCH CREEK, S.F.	Temperature	Water	21743
21744	1	60	EAST DEER CREEK	Temperature	Water	21744
21745	1	60	TONATA CREEK	Temperature	Water	21745
21746	1	60	DEADMAN CREEK	Temperature	Water	21746
21748	1	60	LAFLEUR CREEK	Temperature	Water	21748
21749	4A	60	BOULDER CREEK	Temperature	Water	21749
23024	1	60	WALKER LAKE	Total Phosphorus	Water	23024
38027	2	60	BOULDER CREEK, N.F.	pH	Water	38027
38031	2	60	BOULDER CREEK, S.F.	Dissolved Oxygen	Water	38031
38040	2	60	CATHERINE CREEK, S.F.	Temperature	Water	38040
38045	2	60	DEADMAN CREEK	Dissolved Oxygen	Water	38045
38048	1	60	DEADMAN CREEK	Fecal Coliform	Water	38048
38054	1	60	DEEP CREEK	Fecal Coliform	Water	38054
38056	5	60	EAST DEER CREEK	Dissolved Oxygen	Water	38056
38059	2	60	EAST DEER CREEK	Fecal Coliform	Water	38059
38060	2	60	FISHER CREEK	Dissolved Oxygen	Water	38060
38061	5	60	FISHER CREEK	pH	Water	38061
38067	1	60	INDEPENDENT CREEK	Fecal Coliform	Water	38067
38077	2	60	LAMBERT CREEK	Temperature	Water	38077
38080	4A	60	LAMBERT CREEK	Fecal Coliform	Water	38080
38082	2	60	LIMESTONE CREEK	pH	Water	38082
38085	2	60	LONE RANCH CREEK	Temperature	Water	38085
38086	2	60	LONE RANCH CREEK	Fecal Coliform	Water	38086
38089	5	60	LONE RANCH CREEK, N.F.	pH	Water	38089
38092	4A	60	LONE RANCH CREEK, N.F.	Fecal Coliform	Water	38092
38093	1	60	LONE RANCH CREEK, N.F.	Fecal Coliform	Water	38093
38095	2	60	LONE RANCH CREEK, S.F.	pH	Water	38095
38102	2	60	MATSEN CREEK	Dissolved Oxygen	Water	38102
38107	2	60	PIERRE CREEK	Dissolved Oxygen	Water	38107
38108	2	60	PIERRE CREEK	pH	Water	38108
38112	1	60	PIERRE CREEK	Fecal Coliform	Water	38112
38114	5	60	ST. PETER CREEK, N.F.	Dissolved Oxygen	Water	38114
38116	2	60	ST. PETER CREEK, N.F.	pH	Water	38116



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38119	5	60	ST. PETER CREEK, N.F.	Fecal Coliform	Water	38119
38120	1	60	ST. PETER CREEK, N.F.	Fecal Coliform	Water	38120
38123	2	60	ST. PETER CREEK, S.F.	Temperature	Water	38123
38126	2	60	ST. PETER CREEK, S.F.	Fecal Coliform	Water	38126
38132	1	60	TONATA CREEK	pH	Water	38132
38135	2	60	TROUT CREEK, N.F.	Dissolved Oxygen	Water	38135
38146	1	60	TROUT CREEK, W.F.	Fecal Coliform	Water	38146
38151	2	60	UNNAMED CREEK (TRIB TO TROUT CREEK, N.F.)	Dissolved Oxygen	Water	38151
43306	1	60	CURLEW LAKE	Toxaphene	Tissue	43306
43307	1	60	CURLEW LAKE	Mercury	Tissue	43307
43308	1	60	CURLEW LAKE	Hexachlorobenzene	Tissue	43308
43309	1	60	CURLEW LAKE	Heptachlor Epoxide	Tissue	43309
43310	1	60	CURLEW LAKE	Heptachlor	Tissue	43310
43311	1	60	CURLEW LAKE	Gamma-bhc (Lindane)	Tissue	43311
43312	1	60	CURLEW LAKE	Endrin	Tissue	43312
43313	1	60	CURLEW LAKE	Endosulfan II	Tissue	43313
43314	1	60	CURLEW LAKE	Endosulfan I	Tissue	43314
43315	1	60	CURLEW LAKE	Chlordane	Tissue	43315
43316	1	60	CURLEW LAKE	Beta-BHC	Tissue	43316
43317	1	60	CURLEW LAKE	Alpha-BHC	Tissue	43317
43318	1	60	CURLEW LAKE	4,4'-DDT	Tissue	43318
43319	1	60	CURLEW LAKE	4,4'-DDE	Tissue	43319
43320	1	60	CURLEW LAKE	4,4'-DDD	Tissue	43320
43321	1	60	CURLEW LAKE	2,3,7,8-TCDD	Tissue	43321
46192	5	60	ST. PETER CREEK	Fecal Coliform	Water	46192
46266	1	60	LONE RANCH CREEK, S.F.	Fecal Coliform	Water	46266
46271	5	60	LONE RANCH CREEK	Fecal Coliform	Water	46271
46276	1	60	LAMBERT CREEK	Fecal Coliform	Water	46276
46283	5	60	LAMBERT CREEK	Fecal Coliform	Water	46283
46562	5	60	ST. PETER CREEK	Fecal Coliform	Water	46562
47915	2	60	LONE RANCH CREEK, S.F.	Dissolved Oxygen	Water	47915
48416	5	60	UNNAMED CREEK (TRIB TO LAMBERT CREEK)	Temperature	Water	48416
48421	5	60	ST. PETER CREEK, N.F.	Temperature	Water	48421
48423	5	60	LAMBERT CREEK	Temperature	Water	48423
48424	5	60	LAMBERT CREEK	Temperature	Water	48424
48425	5	60	LAMBERT CREEK	Temperature	Water	48425
48426	5	60	LAMBERT CREEK	Temperature	Water	48426



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48427	5	60	LAMBERT CREEK	Temperature	Water	48427
48934	5	60	LONE RANCH CREEK	Temperature	Water	48934
50557	1	60	LONE RANCH CREEK, N.F.	pH	Water	50557
50559	1	60	ST. PETER CREEK	pH	Water	50559
50561	2	60	LAMBERT CREEK	pH	Water	50561
51183	2	60	LONE RANCH CREEK, N.F.	pH	Water	51183
51185	1	60	ST. PETER CREEK, S.F.	pH	Water	51185
51186	1	60	LAMBERT CREEK	pH	Water	51186

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