

Watershed (USGS 4th Field Name)	Water Body (Stream/Lake)	River Miles	Parameter	Criteria	BeneficialUses	Assessment Year
CROSSES SUBBASINS	Willamette River	0 to 24.8	Aldrin	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	24.8 to 54.8	Aldrin	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	54.8 to 72	Aldrin	Note A	Fishing	2002
LOST	Klamath Strait	0 to 0	Ammonia *	Table 20 Toxic Substances	Aquatic life	2004
LOST	Lost River	4.8 to 65.4	Ammonia *	Table 20 Toxic Substances	Aquatic life	2004
LOWER WILLAMETTE	Arata Creek / Blue Lake	0 to 0.9	Ammonia *	Table 20 Toxic Substances	Aquatic life	2004
CROSSES SUBBASINS	Columbia River	35.2 to 98	Arsenic (tri) *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004
MIDDLE COLUMBIA-HOOD	Lenz Creek	0 to 1.5	Arsenic (tri) *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004
MIDDLE COLUMBIA-HOOD	Neal Creek	0 to 6	Arsenic (tri) *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004
NORTH UMPQUA	Sutherlin Creek	0 to 16	Arsenic (tri) *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004
UPPER WILLAMETTE	Amazon Creek Diversion Channel	0 to 3.5	Arsenic (tri) *	Table 20 Toxic Substances		2004
WARNER LAKES	Twelvemile Creek	0 to 17.3	Arsenic (tri) *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004
WARNER LAKES	Twentymile Creek	0 to 28.9	Arsenic (tri) *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004
CROSSES SUBBASINS	Columbia River	0 to 35.2	Arsenic *	Table 20 Toxic Substances	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	35.2 to 98	Arsenic *	Table 20 Toxic Substances	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	98 to 142	Arsenic *	Table 20 Toxic Substances	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Owyhee River	71 to 200.4	Arsenic *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004

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CROSSES SUBBASINS	Willamette River	174.5 to 186.4	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
JORDAN	Jordan Creek	0 to 94.7	Arsenic *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MOLALLA-PUDDING	Zollner Creek	0 to 7.8	Arsenic *	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	2004
NORTH UMPQUA	North Umpqua River	35 to 52	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
NORTH UMPQUA	Sutherlin Creek	0 to 16	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
NORTH UMPQUA	Unnamed creek	0 to 0	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
SOUTH UMPQUA	Middle Creek	0 to 12.8	Arsenic *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
SOUTH UMPQUA	South Umpqua River	0 to 15.9	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
UPPER WILLAMETTE	A-3 Drain	0 to 0	Arsenic *	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
UPPER WILLAMETTE	Amazon Creek	0 to 22.6	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
UPPER WILLAMETTE	Willow Creek	0 to 2.8	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
WARNER LAKES	Twentymile Creek	0 to 28.9	Arsenic *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
DONNER UND BLITZEN	Bridge Creek	0 to 15.7	Beryllium *	Table 20 Toxic Substances	Human health	2004
DONNER UND BLITZEN	Little Blitzen River	0 to 12.8	Beryllium *	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	Dog River	0 to 10.7	Beryllium *	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	East Fork Hood River	0 to 27.4	Beryllium *	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	Evans Creek	0 to 8	Beryllium *	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	Hood River	0 to 14.6	Beryllium *	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	Lenz Creek	0 to 1.5	Beryllium *	Table 20 Toxic Substances	Human health	2004

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MIDDLE COLUMBIA-HOOD	Middle Fork Hood River	0 to 9.5	Beryllium *	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	Neal Creek	0 to 11.1	Beryllium *	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	West Fork Hood River	0 to 14.4	Beryllium *	Table 20 Toxic Substances	Human health	2004
NORTH UMPQUA	Sutherlin Creek	0 to 16	Beryllium *	Table 20 Toxic Substances	Human health	2004
UMPQUA	Cook Creek	0 to 2.9	Beryllium *	Table 20 Toxic Substances	Human health	2004
SOUTH UMPQUA	Middle Creek	0 to 12.8	Cadmium *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
SOUTH UMPQUA	South Fork Middle Creek	0 to 4.4	Cadmium *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
SOUTH UMPQUA	South Umpqua River	0 to 15.9	Cadmium *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
MOLALLA-PUDDING	Zollner Creek	0 to 7.8	Chlordane	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
MIDDLE COLUMBIA-HOOD	Indian Creek	0 to 7.8	Chlorpyrifos	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Resident fish and aquatic life☒ Salmonid fish rearing	2004
MIDDLE COLUMBIA-HOOD	Lenz Creek	0 to 1.5	Chlorpyrifos	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Resident fish and aquatic life☒ Salmonid fish rearing	2004
MIDDLE COLUMBIA-HOOD	Neal Creek	0 to 5.6	Chlorpyrifos	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Resident fish and aquatic life☒ Salmonid fish rearing	2004
YAMHILL	West Fork Palmer Creek	0 to 5.2	Chlorpyrifos	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
Lower Columbia	Unnamed Creek	0 to 0	Chromium (hex) *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
Tualatin	Koll Wetland	0 to 0	Chromium (hex) *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
Lower Columbia	Unnamed Creek	0 to 0	Copper *	Table 20 Toxic Substances	Resident fish and aquatic life	2002

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LOWER OWYHEE	Overstreet Drain	0 to 0	Copper *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
MIDDLE COLUMBIA-HOOD	East Fork Hood River	0 to 27.4	Copper *	Table 20 Toxic Substances	Aquatic life	2004
MIDDLE COLUMBIA-HOOD	Evans Creek	0 to 8	Copper *	Table 20 Toxic Substances	Aquatic life	2004
MIDDLE COLUMBIA-HOOD	Hood River	0.7 to 14.6	Copper *	Table 20 Toxic Substances	Aquatic life	2004
MIDDLE WILLAMETTE	Pringle Creek	0 to 6.2	Copper *	Table 20 Toxic Substances	Anadromous fish passage Resident fish and aquatic life	2002
NORTH UMPQUA	Sutherlin Creek	4.6 to 10	Copper *	Table 20 Toxic Substances	Aquatic life Resident fish and aquatic life	2004
SOUTH UMPQUA	Middle Creek	0 to 12.8	Copper *	Table 20 Toxic Substances	Aquatic life Human health	2004
SOUTH UMPQUA	South Fork Middle Creek	0 to 4.4	Copper *	Table 20 Toxic Substances	Aquatic life Human health	2004
Tualatin	Koll Wetland	0 to 0	Copper *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
UMPQUA	Cook Creek	0 to 2.9	Copper *	Table 20 Toxic Substances	Aquatic life Resident fish and aquatic life	2004
UPPER WILLAMETTE	Amazon Creek	0 to 22.6	Copper *	Table 20 Toxic Substances	Anadromous fish passage Resident fish and aquatic life Salmonid fish rearing	2004
UPPER WILLAMETTE	Amazon Creek Diversion Channel	0 to 3.5	Copper *	Table 20 Toxic Substances		2004
CROSSES SUBBASINS	Malheur River	0 to 67	DDT	Table 20 Toxic Substances	Anadromous fish passage Drinking water Resident fish and aquatic life	1998
CROSSES SUBBASINS	Owyhee River	0 to 18	DDT	Table 20 Toxic Substances	Anadromous fish passage Drinking water Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	0 to 24.8	DDT	Table 20 Toxic Substances	Anadromous fish passage Drinking water Resident fish and aquatic life	2002
CROSSES SUBBASINS	Willamette River	0 to 24.8	DDT	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	24.8 to 54.8	DDT	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	54.8 to 72	DDT	Note A	Fishing	2002

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LOWER WILLAMETTE	Johnson Creek	0 to 23.7	DDT	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Drinking water☒ Human health☒ Resident fish and aquatic life	2004
MOLALLA-PUDDING	Pudding River	0 to 35.4	DDT	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	0 to 35.2	DDT Metabolite (DDE)	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	35.2 to 98	DDT Metabolite (DDE)	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	98 to 142	DDT Metabolite (DDE)	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	0 to 24.8	DDT Metabolite (DDE)	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	24.8 to 54.8	DDT Metabolite (DDE)	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	54.8 to 72	DDT Metabolite (DDE)	Note A	Fishing	2002
UPPER WILLAMETTE	A-3 Drain	0 to 0	Dichloroethylenes	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
UPPER WILLAMETTE	Amazon Creek	0 to 22.6	Dichloroethylenes	Table 20 Toxic Substances	Human health	2004
CROSSES SUBBASINS	Malheur River	0 to 67	Dieldrin	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998

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Watershed (USGS 4th Field Name)	Water Body (Stream/Lake)	River Miles	Parameter	Criteria	BeneficialUses	Assessment Year
CROSSES SUBBASINS	Owyhee River	0 to 18	Dieldrin	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	0 to 24.8	Dieldrin	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	24.8 to 54.8	Dieldrin	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	54.8 to 72	Dieldrin	Note A	Fishing	2002
LOWER WILLAMETTE	Johnson Creek	0 to 23.7	Dieldrin	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
MIDDLE WILLAMETTE	Champoeg Creek	0 to 7.5	Dieldrin	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
MIDDLE WILLAMETTE	Pringle Creek	0 to 6.2	Dieldrin	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Drinking water☒ Human health☒ Resident fish and aquatic life	2004
MOLALLA-PUDDING	Zollner Creek	0 to 7.8	Dieldrin	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	2002
TUALATIN	Fanno Creek	0 to 13.9	Dieldrin	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MIDDLE COLUMBIA-HOOD	Neal Creek	0 to 5.6	Guthion	Table 20 Toxic Substances	Anadromous fish passage☒ Resident fish and aquatic life☒ Salmonid fish rearing	2002
MIDDLE WILLAMETTE	Pringle Creek Trib	0 to 2.8	Heptachlor	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
COAST FORK WILLAMETTE	Coast Fork Willamette River	0 to 38.8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004

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COOS	Elk Creek	0 to 8.7	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
COQUILLE	Fishtrap Creek	0 to 4.7	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
CROSSES SUBBASINS	Willamette River	0 to 24.8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
CROSSES SUBBASINS	Willamette River	108 to 119.7	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
CROSSES SUBBASINS	Willamette River	119.7 to 148.8	Iron *	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Drinking water☒ Human health☒ Resident fish and aquatic life	2004
CROSSES SUBBASINS	Willamette River	148.8 to 186.6	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
CROSSES SUBBASINS	Willamette River	24.8 to 54.8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
CROSSES SUBBASINS	Willamette River	54.8 to 108	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
DONNER UND BLITZEN	Bridge Creek	0 to 3.1	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004

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GOOSE LAKE	East Branch Thomas Creek	0 to 4.9	Iron *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
GOOSE LAKE	Thomas Creek	0 to 35.9	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
Lower Columbia	Unnamed Creek	0 to 3.2	Iron *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
LOWER OWYHEE	Overstreet Drain	0 to 0	Iron *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
LOWER WILLAMETTE	Columbia Slough	0 to 8.5	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
LOWER WILLAMETTE	Columbia Slough	0 to 9.8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
LOWER WILLAMETTE	South Columbia Slough	0 to 3.2	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MCKENZIE	Mohawk River	0 to 25.4	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MIDDLE COLUMBIA-HOOD	Dog River	0 to 10.7	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MIDDLE COLUMBIA-HOOD	East Fork Hood River	0 to 27.4	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MIDDLE COLUMBIA-HOOD	Evans Creek	0 to 8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MIDDLE COLUMBIA-HOOD	Hood River	0 to 14.6	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MIDDLE COLUMBIA-HOOD	Lenz Creek	0 to 1.5	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MIDDLE COLUMBIA-HOOD	Middle Fork Hood River	0 to 9.5	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004

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MIDDLE COLUMBIA-HOOD	Neal Creek	0 to 5.6	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
MIDDLE COLUMBIA-HOOD	Neal Creek	5.6 to 11.1	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
MOLALLA-PUDDING	Pudding River	0 to 35.4	Iron *	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Drinking water☒ Human health☒ Resident fish and aquatic life	2004
MOLALLA-PUDDING	Zollner Creek	0 to 7.8	Iron *	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
NECANICUM	Ecola Creek	0 to 2.3	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
NORTH UMPQUA	Cooper Creek / Cooper Creek Reservoir	0 to 5.9	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
NORTH UMPQUA	Sutherlin Creek	0 to 16	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
NORTH UMPQUA	Unnamed creek	0 to 0	Iron *	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
SOUTH UMPQUA	Olalla Creek	0 to 21.8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
TUALATIN	Beaverton Creek	0 to 9.8	Iron *	Table 20 Toxic Substances	Anadromous fish passage☒ Aquatic life☒ Drinking water☒ Human health☒ Resident fish and aquatic life	2004

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TUALATIN	Tualatin River	0 to 80.8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
UMATILLA	Birch Creek	0 to 15.6	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMATILLA	Butter Creek	0 to 18	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMATILLA	McKay Creek	0 to 5.9	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMATILLA	McKay Creek	5.9 to 15	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMATILLA	Umatilla River	0 to 32.1	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMATILLA	Umatilla River	32.1 to 54.2	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMATILLA	Umatilla River	54.2 to 56	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004

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UMATILLA	Umatilla River	82 to 88.1	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMATILLA	Wildhorse Creek	0 to 33.1	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UMPQUA	Calapooya Creek	0 to 36.2	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
UMPQUA	Cook Creek	0 to 2.9	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
UPPER WILLAMETTE	Calapooia River	0 to 78	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
UPPER WILLAMETTE	Long Tom River	0 to 57.3	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
UPPER WILLAMETTE	Marys River	0 to 41.1	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
WALLA WALLA	Pine Creek	0 to 37.8	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
WILSON-TRASK-NESTUCCA	Mill Creek	0 to 3	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
YAMHILL	Cedar Creek	0 to 2.3	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004

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YAMHILL	North Yamhill River	0 to 32.5	Iron *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
YAMHILL	South Yamhill River	0 to 18.1	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
YAMHILL	Yamhill River	0 to 11.2	Iron *	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
LOWER OWYHEE	Overstreet Drain	0 to 0	Lead *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
MIDDLE WILLAMETTE	Pringle Creek	0 to 6.2	Lead *	Table 20 Toxic Substances	Anadromous fish passage☒ Resident fish and aquatic life	2002
NORTH UMPQUA	Sutherlin Creek	0 to 16	Lead *	Table 20 Toxic Substances	Aquatic life☒ Human health☒ Resident fish and aquatic life	2004
NORTH UMPQUA	Unnamed creek	0 to 0	Lead *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
Tualatin	Koll Wetland	0 to 0	Lead *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
UMPQUA	Cook Creek	0 to 2.9	Lead *	Table 20 Toxic Substances	Aquatic life☒ Human health☒ Resident fish and aquatic life	2004
UPPER WILLAMETTE	Amazon Creek	0 to 22.6	Lead *	Table 20 Toxic Substances	Anadromous fish passage☒ Resident fish and aquatic life☒ Salmonid fish rearing	2002
UPPER WILLAMETTE	Amazon Creek Diversion Channel	0 to 3.5	Lead *	Table 20 Toxic Substances		2004
COOS	Isthmus Slough	0 to 10.6	Manganese	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
CROSSES SUBBASINS	Willamette River	0 to 24.8	Manganese	Table 20 Toxic Substances	Drinking water☒ Fishing☒ Human health	2004

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CROSSES SUBBASINS	Willamette River	119.7 to 148.8	Manganese	Table 20 Toxic Substances	Anadromous fish passage☐ Drinking water☐ Human health☐ Resident fish and aquatic life	2004
CROSSES SUBBASINS	Willamette River	148.8 to 184.7	Manganese	Table 20 Toxic Substances	Human health	2004
DONNER UND BLITZEN	Bridge Creek	0 to 3.1	Manganese	Table 20 Toxic Substances	Human health	2004
Lower Columbia	Unnamed Creek	0 to 3.2	Manganese	Table 20 Toxic Substances	Drinking water☐ Fishing	2002
LOWER OWYHEE	Overstreet Drain	0 to 0	Manganese	Table 20 Toxic Substances	Drinking water☐ Fishing	2002
LOWER WILLAMETTE	Arata Creek / Blue Lake	0 to 0.9	Manganese	Table 20 Toxic Substances	Human health	2004
LOWER WILLAMETTE	Columbia Slough	0 to 8.5	Manganese	Table 20 Toxic Substances	Drinking water☐ Fishing☐ Human health	2004
LOWER WILLAMETTE	Columbia Slough	0 to 9.8	Manganese	Table 20 Toxic Substances	Drinking water☐ Fishing☐ Human health	2004
LOWER WILLAMETTE	South Columbia Slough	0 to 3.2	Manganese	Table 20 Toxic Substances	Human health	2004
MCKENZIE	Blue River	0 to 15.5	Manganese	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	Lenz Creek	0 to 1.5	Manganese	Table 20 Toxic Substances	Human health	2004
MIDDLE COLUMBIA-HOOD	Neal Creek	0 to 6	Manganese	Table 20 Toxic Substances	Human health	2004
MOLALLA-PUDDING	Pudding River	0 to 35.4	Manganese	Table 20 Toxic Substances	Anadromous fish passage☐ Drinking water☐ Human health☐ Resident fish and aquatic life	2004
MOLALLA-PUDDING	Zollner Creek	0 to 7.8	Manganese	Table 20 Toxic Substances	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
NORTH UMPQUA	Sutherlin Creek	0 to 16	Manganese	Table 20 Toxic Substances	Drinking water☐ Fishing☐ Human health	2004

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* MSGP sector specific benchmark parameters.

Watershed (USGS 4th Field Name)	Water Body (Stream/Lake)	River Miles	Parameter	Criteria	BeneficialUses	Assessment Year
SOUTH UMPQUA	Middle Creek	0 to 12.8	Manganese	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
SOUTH UMPQUA	South Fork Middle Creek	0 to 4.4	Manganese	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
TUALATIN	Beaverton Creek	0 to 9.8	Manganese	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Human health☒ Resident fish and aquatic life	2004
TUALATIN	Tualatin River	0 to 80.8	Manganese	Table 20 Toxic Substances	Human health	2004
UMATILLA	Umatilla River	0 to 32.1	Manganese	Table 20 Toxic Substances	Drinking water☒ Fishing☒ Human health	2004
UMATILLA	Wildhorse Creek	0 to 33.2	Manganese	Table 20 Toxic Substances	Human health	2004
UMPQUA	Cook Creek	0 to 2.9	Manganese	Table 20 Toxic Substances	Drinking water☒ Fishing☒ Human health	2004
UPPER WILLAMETTE	Calapooia River	0 to 42.8	Manganese	Table 20 Toxic Substances	Human health	2004
UPPER WILLAMETTE	Long Tom River	0 to 57.3	Manganese	Table 20 Toxic Substances	Human health	2004
UPPER WILLAMETTE	Marys River	0 to 41.1	Manganese	Table 20 Toxic Substances	Human health	2004
YAMHILL	North Yamhill River	0 to 32.5	Manganese	Table 20 Toxic Substances	Human health	2004
YAMHILL	Salt Creek	0 to 32.8	Manganese	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
YAMHILL	Yamhill River	0 to 11.2	Manganese	Table 20 Toxic Substances	Drinking water☒ Fishing☒ Human health	2004
COAST FORK WILLAMETTE	Coast Fork Willamette River	0 to 31.3	Mercury *	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
COAST FORK WILLAMETTE	Coast Fork Willamette River	0 to 31.3	Mercury *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
COAST FORK WILLAMETTE	Coast Fork Willamette River	31.3 to 38.8	Mercury *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004

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Watershed (USGS 4th Field Name)	Water Body (Stream/Lake)	River Miles	Parameter	Criteria	BeneficialUses	Assessment Year
COAST FORK WILLAMETTE	Coast Fork Willamette River / Cottage Grove Reservoir	28.5 to 31.3	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
COAST FORK WILLAMETTE	Dennis Creek	0 to 1.4	Mercury *	Table 20 Toxic Substances	Aquatic life☐ Human health	2004
COAST FORK WILLAMETTE	Row River / Dorena Lake	7.4 to 11.3	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Owyhee River	71.2 to 124.2	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Snake River	173 to 244.2	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Snake River	244.2 to 268.8	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Snake River	268.8 to 280.5	Mercury *	Note A	Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Snake River	280.5 to 404	Mercury *	Note A	Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	0 to 24.8	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	108 to 119.7	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	119.7 to 148.8	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	148.8 to 174.5	Mercury *	Note A	Anadromous fish passage☐ Drinking water☐ Resident fish and aquatic life	1998

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Watershed (USGS 4th Field Name)	Water Body (Stream/Lake)	River Miles	Parameter	Criteria	BeneficialUses	Assessment Year
CROSSES SUBBASINS	Willamette River	174.5 to 186.4	Mercury *	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	24.8 to 54.8	Mercury *	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	54.8 to 108	Mercury *	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS / LOWER OWYHEE	Owyhee River / Owyhee, Lake	28.7 to 71	Mercury *	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
JORDAN	Jack Creek / Antelope Reservoir	4.1 to 8.4	Mercury *	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
JORDAN	Jordan Creek	0 to 54.4	Mercury *	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
NORTH UMPQUA	Cooper Creek / Cooper Creek Reservoir	0 to 5.9	Mercury *	Note A	Fishing	2002
NORTH UMPQUA	Cooper Creek / Cooper Creek Reservoir	0 to 5.9	Mercury *	Table 20 Toxic Substances	Aquatic life☒ Human health☒ Resident fish and aquatic life	2004
NORTH UMPQUA	Platt I Reservoir	0 to 0	Mercury *	Note A	Fishing	2002
SOUTH UMPQUA	Galesville Reservoir	0 to 0	Mercury *	Note A	Fishing	2002
UPPER WILLAMETTE	Amazon Creek Diversion Channel	0 to 3.5	Mercury *	Table 20 Toxic Substances		2004
UPPER WILLAMETTE	Amazon Diversion Canal/A3 Drain	0 to 3	Mercury *	Table 20 Toxic Substances		2004
SOUTH UMPQUA	Middle Creek	0 to 12.8	Nickel *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004

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Watershed (USGS 4th Field Name)	Water Body (Stream/Lake)	River Miles	Parameter	Criteria	BeneficialUses	Assessment Year
CROSSES SUBBASINS	Columbia River	0 to 35.2	PCB	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	142 to 188.6	PCB	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
CROSSES SUBBASINS	Columbia River	35.2 to 98	PCB	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	98 to 142	PCB	Note A	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Willamette River	0 to 24.8	PCB	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	24.8 to 54.8	PCB	Note A	Fishing	2002
CROSSES SUBBASINS	Willamette River	54.8 to 72	PCB	Note A	Fishing	2002
LOWER WILLAMETTE	Johnson Creek	0 to 23.7	PCB	Table 20 Toxic Substances	Aquatic life☒ Drinking water☒ Fishing☒ Human health	2004
CROSSES SUBBASINS	Willamette River	0 to 24.8	Pentachlorophenol	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
CROSSES SUBBASINS	Columbia River	98 to 142	Polynuclear Aromatic Hydrocarbons	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
CROSSES SUBBASINS	Willamette River	0 to 24.8	Polynuclear Aromatic Hydrocarbons	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	2002
LOWER WILLAMETTE	Johnson Creek	0 to 23.7	Polynuclear Aromatic Hydrocarbons	Table 20 Toxic Substances	Drinking water☒ Fishing	2002
Tualatin	Koll Wetland	0 to 0	Silver *	Table 20 Toxic Substances	Resident fish and aquatic life	2002

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Watershed (USGS 4th Field Name)	Water Body (Stream/Lake)	River Miles	Parameter	Criteria	BeneficialUses	Assessment Year
WARNER LAKES	Twelvemile Creek	0 to 13	Silver *	Table 20 Toxic Substances	Aquatic life☒ Human health☒ Resident fish and aquatic life	2004
WARNER LAKES	Twelvemile Creek	13 to 17.3	Silver *	Table 20 Toxic Substances	Aquatic life☒ Human health☒ Resident fish and aquatic life	2004
WARNER LAKES	Twentymile Creek	0 to 28.9	Silver *	Table 20 Toxic Substances	Aquatic life☒ Human health☒ Resident fish and aquatic life	2004
UPPER WILLAMETTE	A-3 Drain	0 to 0	Tetrachloroethylene	Table 20 Toxic Substances	Anadromous fish passage☒ Drinking water☒ Resident fish and aquatic life	1998
UPPER WILLAMETTE	Amazon Creek	0 to 22.6	Tetrachloroethylene	Table 20 Toxic Substances	Human health	2004
UPPER WILLAMETTE	Amazon Creek	0 to 22.6	Trichloroethylene	Table 20 Toxic Substances	Human health	2004
Lower Columbia	Unnamed Creek	0 to 0	Zinc *	Table 20 Toxic Substances	Resident fish and aquatic life	2002
MIDDLE COLUMBIA-HOOD	Mitchell Creek	0 to 2.3	Zinc *	Table 20 Toxic Substances	Aquatic life☒ Resident fish and aquatic life	2004
MIDDLE WILLAMETTE	Pringle Creek	0 to 6.2	Zinc *	Table 20 Toxic Substances	Anadromous fish passage☒ Resident fish and aquatic life	2002
SOUTH UMPQUA	Middle Creek	0 to 12.8	Zinc *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
SOUTH UMPQUA	South Fork Middle Creek	0 to 4.4	Zinc *	Table 20 Toxic Substances	Aquatic life☒ Human health	2004
Tualatin	Koll Wetland	0 to 0	Zinc *	Table 20 Toxic Substances	Resident fish and aquatic life	2002

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