HUC NAME	HUC NUMBER	WATERBODY NAME	LLID	MILES	PARAMETER	SEASON	CRITERIA	BASIS
MIDDLE ROGUE	17100308	Bear Creek	1229691424326	0 to 27.4	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Two exceedences from samples collected at LASAR station 11051, Bear Creek at Kirtland Road (Central Point), between 7/28/10 and 9/22/10.
TUALATIN	17090010	Beaverton Creek	1229133455196	0 to 9.8	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Four exceedences from samples collected at LASAR station 10480, Beaverton Creek at Cornelius Pass Road between 6/18/08 and 8/11/09.
BULLY	17050118	Bully Creek	1172433439745	0 to 57.2	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Four exceedences from samples collected at LASAR station 11043, Bully Creek at Hwy 20, between 2/24/10 and 8/25/10. Two exceedences from samples collected at STORET station MAL012, Bully Creek Reservoir Near Dam, between 7/2/03 and 7/12/06.
BURNT	17050202	Burnt River	1172299443641	0 to 77.9	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Four exceedences from samples collected at LASAR station 11494, Burnt River at Snake River Road (Huntington), between 2/24/10 and 8/25/10.

UPPER KLAMATH LAKE; UPPER KLAMATH; LOST	18010204; 18010201; 18010203	Klamath River	1221913420005	207 to 285	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Five exceedences from samples collected at LASAR station 10768, Link River at mouth (Klamath Falls), between 1/26/10 and 9/21/10. Five exceedences from samples collected at LASAR station 10765, Klamath River at Hwy 66 (Keno), between 1/26/10 and 9/21/10. Four exceedences from samples collected at LASAR station 10764, Klamath River downstream of Big Bend Powerhouse, between 7/28/10 and 9/22/10.
LOST	18010204	Klamath Strait	1218729420836	0 to 9.8	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Five exceedences out of 5 samples collected at LASAR station 10763, Klamath Strait at USBR Pump Station F, between 1/26/10 and 9/21/10.
LOST	18010204	Lost River	1212146420011	4.8 to 65.4	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Five exceedences from samples collected at LASAR station 10759, Lost River at Hwy 39 (Merrill), between 1/26/10 and 9/21/10.

LOWER MALHEUR; UPPER MALHEUR	17050116, 17050115	Malheur River	1169731440585	0 to 186.1	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Four exceedences from samples collected at LASAR station 10407, Malheur River at Hwy 201 (Ontario), between 4/7/10 and 8/25/10. Four exceedences from samples collected at LASAR station 11480, Malheur River near Little Valley, between 2/24/10 and 6/9/10.
MOLALLA PUDDING	17090009	Mill Creek	1227520452422	0 to 12.5	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Two exceedences from samples collected at LASAR station 32060, Mill Creek upstream of Hubbard STP (Pudding River), between 8/4/05 and 11/16/05.
POWDER	17050203	Powder River	1170508447455	0 to 146.3	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Five exceedences from samples collected at LASAR station 10724, Powder River at Hwy 86 (east of Baker City), between 2/23/10 and 10/12/10. Three exceedences from samples collected at STORET station POW007, PHILLIPS RESERVOIR NEAR DAM, between 6/4/01 and 8/7/07. Two exceedences from samples collected at STORET station POW020, THIEF VALLEY RESERVOIR 200 METERS ABOVE DAM, between 6/5/01 and 8/16/06.

LOWER OWYHEE	17050110	Unnamed Stream	1171143437820	0 to 0.23	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Six exceedences from samples collected at LASAR station 15540, Overstreet Drain (OWYDRN001), between 8/26/03 and 8/6/09.
LOWER OWYHEE	17050110	Unnamed Stream	1171410437824	0 to 0.36	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Six exceedences from samples collected at LASAR station 15541, Fletcher Drain (OWYDRN002), between 8/26/03 and 8/6/09.
WILLOW (MIDDLE SNAKE-BOISE)	17050119	Willow Creek	1172554440234	0 to 56.8	Arsenic	Year Round	Table 40 Toxic Substances; 2.1 ug/l	Five exceedences from samples collected at LASAR station 10728, Willow Creek at RR Crossing (Vale), between 2/24/10 and 8/25/10.
MIDDLE WILLAMETTE	17090007	Abernethy Creek	1226038453652	0 to 15.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33523 River Mile 0.75 FROM 7/17/2006 To 7/17/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 31403 River Mile 7.8 FROM 8/11/2004 To 9/9/2004 1 out of 1 (100%) samples outside MWCF regional criteria.
NORTH FORK JOHN DAY	17070202	Alder Creek	1194539450514	0 to 5.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26897 River Mile 0.1 FROM 7/10/2002 To 7/10/2002 1 out of 1 (100%) samples outside WCCP regional criteria.

ILLINOIS	17100311	Althouse Creek	1236145421293	0 to 18	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35668 River Mile 7.71 FROM 9/13/2004 To 9/13/2004 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35683 River Mile 8.9 FROM 7/14/1998 To 7/14/1998 0 out of 1 (0%) samples outside WCCP regional criteria.
SILETZ YAQUINA	17100204	Anderson Creek	1240452446544	0 to 2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33846 River Mile 0.07 FROM 8/29/2006 To 8/29/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 33847 River Mile 0.16 FROM 8/29/2006 To 8/29/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER KLAMATH LAKE	18010203	Annie Creek	1219896427215	0 to 16.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 31492 River Mile 5.72 FROM 8/31/2004 To 8/31/2004 1 out of 1 (100%) samples outside WCCP regional criteria.

SILVIES	17120002	Antelope Creek	1188844441580	0 to 9.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35799 River Mile 1.16 FROM 7/9/2000 To 7/9/2000 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35874 River Mile 3.08 FROM 6/5/2002 To 6/5/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
TROUT	17070307	Antelope Creek	1209204448228	0 to 20.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33941 River Mile 1.49 FROM 9/25/2006 To 9/25/2006 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33942 River Mile 2.52 FROM 9/25/2006 To 9/25/2006 0 out of 1 (0%) samples outside WCCP regional criteria.
LAKE ABERT	17120006	Avery Creek	1205043425871	0 to 3.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25380 River Mile 2.2 FROM 6/26/2001 To 6/26/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Bachelor Creek	1232417434496	0 to 8.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35747 River Mile 0.05 FROM 7/23/1999 To 7/23/1999 1 out of 1 (100%) samples outside WCCP regional criteria.

YAMHILL	17090008	Baker Creek	1231850452478	0 to 14.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33508 River Mile 3.64 FROM 8/9/2006 To 8/9/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 35886 River Mile 7.04 FROM 9/10/2004 To 9/10/2004 1 out of 1 (100%) samples outside MWCF regional criteria.
SILVIES	17120002	Bear Canyon Creek	1194212438244	0 to 6.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35801 River Mile 0.19 FROM 8/17/2000 To 8/17/2001 2 out of 2 (100%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Bear Creek	1235171438633	0 to 2.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33329 River Mile 0.62 FROM 9/5/2006 To 9/5/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER CROOKED	17070304	Bear Creek	1207551441024	0 to 34.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32613 River Mile 8.35 FROM 9/22/2005 To 9/22/2005 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 32604 River Mile 16.3 FROM 9/22/2005 To 9/22/2005 1 out of 1 (100%) samples outside WCCP regional criteria.

UPPER MALHEUR	17050116	Bear Creek	1182966440752	0 to 14.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35802 River Mile 5.01 FROM 7/10/2000 To 7/10/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER COLUMBIA-SANDY	17080001	Beaver Creek	1223828455410	0 to 8.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30365 River Mile 1.9 FROM 7/1/2003 To 7/1/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER COLUMBIA-CLATSKANIE	17080003	Beaver Creek	1233318462228	0 to 19.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 31401 River Mile 3.6 FROM 8/23/2004 To 8/23/2004 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER GRANDE RONDE	17060106	Beaver Creek	1177863459547	0 to 3.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35797 River Mile 0.35 FROM 7/19/2000 To 7/19/2000 1 out of 1 (100%) samples outside WCCP regional criteria.

MOLALLA-PUDDING	17090009	Beaver Creek	1228447449707	0 to 6.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29989 River Mile 4.7 FROM 8/25/2003 To 8/25/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
TUALATIN	17090010	Beaver Creek	1232686456468	0 to 5.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29028 River Mile 0.6 FROM 9/5/2002 To 9/5/2002 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER WILLAMETTE	17090003	Beaver Creek	1233189444584	0 to 9.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26798 River Mile 2.7 FROM 9/11/2002 To 9/11/2002 1 out of 1 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Beaver Creek	1238275452753	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21806 River Mile 0.7 FROM 8/25/1999 To 8/27/2002 1 out of 2 (50%) samples outside MWCF regional criteria.

NEHALEM	17100202	Belding Creek	1235076457091	0 to 2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33293 River Mile 1.1 FROM 8/16/2006 To 8/16/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
SILTCOOS	17100207	Bell Creek	1240140438382	0 to 3.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33418 River Mile 0.23 FROM 8/21/2006 To 8/21/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Ben Smith Creek	1235194455903	0 to 2.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21811 River Mile 0.4 FROM 7/1/1999 To 8/13/2007 1 out of 9 (11%) samples outside MWCF regional criteria.
COQUILLE	17100305	Bill Creek	1243369431063	0 to 7.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33377 River Mile 3.84 FROM 8/23/2006 To 8/23/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

UMPQUA	17100303	Billy Creek	1233393436594	0 to 5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34709 River Mile 4.93 FROM 9/26/2007 To 9/26/2007 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER ROGUE	17100307	Bitter Lick Creek	1226399427969	0 to 8.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35753 River Mile 0.03 FROM 7/22/1999 To 7/22/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Blackwell Creek	1237542438045	0 to 1.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34708 River Mile 0.04 FROM 9/12/2007 To 9/12/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
NORTH SANTIAM	17090005	Blowout Creek	1222080446950	0 to 11.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25274 River Mile 7 FROM 7/31/2001 To 7/31/2001 1 out of 1 (100%) samples outside WCCP regional criteria.

SOUTH UMPQUA	17100302	Boulder Creek	1227784430529	0 to 10.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33458 River Mile 1.5 FROM 8/22/2006 To 9/19/2007 2 out of 2 (100%) samples outside WCCP regional criteria.
NORTH FORK JOHN DAY	17070202	Bowman Creek	1186964451690	0 to 6.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35804 River Mile 0.51 FROM 7/11/2000 To 7/11/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
NORTH SANTIAM	17090005	Breitenbush River	1221580447267	0 to 12.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33859 River Mile 7.72 FROM 8/29/2006 To 8/29/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER JOHN DAY	17070204	Bridge Creek	1203065447366	0 to 28.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25416 River Mile 11.3 FROM 7/24/2001 To 7/14/2005 2 out of 4 (50%) samples outside WCCP regional criteria.

MIDDLE FORK JOHN DAY	17070203	Bridge Creek	1185111445880	0 to 7.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35867 River Mile 0.91 FROM 7/9/2001 To 6/6/2002 1 out of 2 (50%) samples outside WCCP regional criteria.
LOWER JOHN DAY	17070204	Brown Creek	1198759450734	0 to 9.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25418 River Mile 6.4 FROM 7/24/2001 To 7/24/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE FORK WILLAMETTE	17090001	Buck Creek	1224576435963	0 to 4.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35778 River Mile 0.2 FROM 8/5/1999 To 8/5/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
MCKENZIE	17090004	Budworm Creek	1220627442588	0 to 3.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25364 River Mile 1 FROM 9/18/2001 To 9/18/2001 1 out of 1 (100%) samples outside WCCP regional criteria.

SOUTH UMPQUA	17100302	Bull Run	1232622427619	0 to 2.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33451 River Mile 0.99 FROM 9/19/2006 To 9/19/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
NORTH FORK JOHN DAY	17070202	Bull Run Creek	1184060447987	0 to 1.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26932 River Mile 1.7 FROM 7/17/2002 To 7/17/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Burke Creek	1234436433644	0 to 2.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33443 River Mile 0.48 FROM 8/15/2006 To 8/15/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
NEHALEM	17100202	Buster Creek	1235059458944	0 to 9.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33295 River Mile 8.14 FROM 8/21/2006 To 8/21/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

LOWER JOHN DAY	17070204	Butte Creek	1204842450573	0 to 28	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26930 River Mile 18.35 FROM 7/30/2002 To 7/30/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
MOLALLA-PUDDING	17090009	Butte Creek	1227735451611	0 to 19	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26803 River Mile 2.1 FROM 9/4/2002 To 9/4/2002 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH UMPQUA	17100302	Byron Creek	1235469430282	0 to 4.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33446 River Mile 2.48 FROM 8/28/2006 To 8/28/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER WILLAMETTE	17090003	Calapooia River	1231108446399	0 to 69.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33505 River Mile 34.82 FROM 7/26/2006 To 7/26/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

NORTH FORK JOHN DAY	17070202	Camas Creek	1189961450100	0 to 36.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26880 River Mile 1.98 FROM 7/16/2002 To 7/16/2002 0 out of 1 (0%) samples outside WCCP regional criteria. LASAR 24446 River Mile 24.9 FROM 8/8/2000 To 8/8/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
SILVIES	17120002	Camp Creek	1189528440611	0 to 16.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35875 River Mile 4.64 FROM 6/7/2002 To 6/7/2002 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35805 River Mile 10.54 FROM 6/29/2000 To 6/29/2000 0 out of 1 (0%) samples outside WCCP regional criteria.
UMPQUA	17100303	Camp Creek	1238361436095	0 to 20.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34706 River Mile 2.16 FROM 9/24/2007 To 9/24/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 33429 River Mile 7.31 FROM 8/7/2006 To 8/7/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

SOUTH SANTIAM	17090006	Canyon Creek	1224485443976	0 to 13.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21866 River Mile 3.8 FROM 8/23/1999 To 8/23/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER JOHN DAY	17070201	Canyon Creek	1189595444224	0 to 23.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35863 River Mile 0.04 FROM 7/6/2001 To 7/6/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
TUALATIN	17090010	Carpenter Creek	1231131454906	0 to 6.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21841 River Mile 1.7 FROM 8/20/1999 To 8/20/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
COOS	17100304	Catching Creek	1241452433077	0 to 4.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34694 River Mile 3.75 FROM 8/21/2007 To 8/21/2007 1 out of 1 (100%) samples outside MWCF regional criteria.

NORTH UMPQUA	17100301	Cavitt Creek	1230204432409	0 to 15.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34714 River Mile 3.72 FROM 9/6/2007 To 9/6/2007 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33459 River Mile 4.22 FROM 9/6/2006 To 9/6/2006 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 29975 River Mile 9.6 FROM 9/11/2003 To 9/11/2003 0 out of 1 (0%) samples outside WCCP regional criteria. LASAR 33460 River Mile 9.65 FROM 9/6/2006 To 9/6/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
COOS	17100304	Cedar Creek	1237303433122	0 to 11.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34674 River Mile 2.63 FROM 8/20/2007 To 8/20/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Cedar Creek	1235608455763	0 to 4.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33283 River Mile 1.53 FROM 8/22/2006 To 8/22/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

UMPQUA	17100303	Charlotte Creek	1239185436609	0 to 3.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33428 River Mile 0.39 FROM 8/8/2006 To 8/8/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
CHETCO	17100312	Chetco River	1242700420452	0 to 57.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21814 River Mile 52.5 FROM 9/22/1999 To 9/12/2001 1 out of 3 (33%) samples outside WCCP regional criteria.
CLACKAMAS	17090011	Clackamas River	1226050453723	0 to 83.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33906 River Mile 59.41 FROM 9/6/2006 To 9/6/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE WILLAMETTE	17090007	Clagget Creek	1230061449754	0 to 3.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33525 River Mile 0.25 FROM 8/3/2006 To 8/3/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

MIDDLE WILLAMETTE	17090007	Claggett Creek	1230310450293	0 to 5.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33488 River Mile 3.18 FROM 8/2/2006 To 8/2/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE WILLAMETTE	17090007	Clark Creek	1230332449270	0 to 1.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33512 River Mile 0.54 FROM 8/8/2006 To 8/8/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER COLUMBIA-SANDY	17080001	Clear Creek	1219397453543	0 to 7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35781 River Mile 3.16 FROM 8/16/1999 To 8/16/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
SOUTH UMPQUA	17100302	Clear Creek	1232465427934	0 to 2.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33452 River Mile 0.18 FROM 9/18/2006 To 9/10/2007 2 out of 2 (100%) samples outside WCCP regional criteria.

MIDDLE COLUMBIA-HOOD	17070105	Cold Spring Creek	1215703454047	0 to 4.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21876 River Mile 1.1 FROM 9/28/1999 To 9/28/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Collins Creek	1235980439014	0 to 1.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34647 River Mile 0.49 FROM 9/10/2007 To 9/10/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
MCKENZIE	17090004	County Creek	1220925442785	0 to 2.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21860 River Mile 0.9 FROM 7/20/1999 To 7/20/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER WILLAMETTE	17090003	Courtney Creek	1230847444201	0 to 14	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25276 River Mile 8.6 FROM 7/31/2001 To 7/31/2001 1 out of 1 (100%) samples outside MWCF regional criteria.

LOWER ROGUE	17100310	Coyote Creek	1233975426932	0 to 7.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35651 River Mile 4.79 FROM 8/9/2004 To 8/9/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
NORTH FORK JOHN DAY	17070202	Crane Creek	1184777448936	0 to 8.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35807 River Mile 2.53 FROM 7/14/2000 To 7/14/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER MALHEUR	17050116	Crane Creek	1183709441616	0 to 10.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35871 River Mile 0.05 FROM 8/18/2001 To 8/18/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE WILLAMETTE	17090007	Croisan Creek	1230550449257	0 to 6.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33485 River Mile 4.03 FROM 8/1/2006 To 8/1/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

NEHALEM	17100202	Crooked Creek	1231612459301	0 to 9.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34626 River Mile 1.42 FROM 9/25/2007 To 9/25/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER CROOKED; UPPER CROOKED	17070305; 17070304	Crooked River	1212676445778	0 to 124.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32616 River Mile 23.24 FROM 9/19/2005 To 9/19/2005 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 32602 River Mile 46.52 FROM 9/19/2005 To 9/19/2005 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 32615 River Mile 63.05 FROM 9/19/2005 To 9/19/2005 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 32609 River Mile 67.09 FROM 9/19/2005 To 9/19/2005 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 32608 River Mile 87.85 FROM 9/22/2005 To 9/22/2005 1 out of 1 (100%) samples outside WCCP regional criteria.

ALSEA	17100205	Cummins Creek	1241087442658	1.5 to 2.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34658 River Mile 1.97 FROM 9/20/2007 To 9/20/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE FORK JOHN DAY	17070203	Deadwood Creek	1187927447678	0 to 4.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35808 River Mile 0.26 FROM 7/7/2000 To 7/7/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Deadwood Creek	1237606440948	0 to 20.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23826 River Mile 5.1 FROM 7/20/2000 To 7/20/2000 1 out of 1 (100%) samples outside MWCF regional criteria.

CLACKAMAS	17090011	Deep Creek	1224320453894	0 to 14.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21629 River Mile 4.1 FROM 9/17/1999 To 9/17/1999 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 21630 River Mile 4.5 FROM 9/17/1999 To 9/17/1999 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 21631 River Mile 6.5 FROM 9/17/1999 To 9/17/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER CROOKED	17070304	Deep Creek	1200747443249	6.3 to 10.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32595 River Mile 8.17 FROM 9/20/2005 To 9/20/2005 0 out of 1 (0%) samples outside WCCP regional criteria. LASAR 32598 River Mile 9.78 FROM 9/20/2005 To 9/20/2005 1 out of 1 (100%) samples outside WCCP regional criteria.
NEHALEM	17100202	Deer Creek	1232107459717	0 to 9.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34625 River Mile 0.36 FROM 9/24/2007 To 9/24/2007 1 out of 1 (100%) samples outside MWCF regional criteria.

SILETZ YAQUINA	17100204	Deer Creek	1238217450258	0 to 2.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34672 River Mile 0.02 FROM 9/4/2007 To 9/4/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
YAMHILL	17090008	Deer Creek	1232578451336	0 to 20.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30679 River Mile 12.6 FROM 9/11/2003 To 9/11/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
CLACKAMAS	17090011	Dickey Creek	1220363449475	1.7 to 5.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35718 River Mile 1.72 FROM 8/12/1998 To 8/12/1998 1 out of 1 (100%) samples outside WCCP regional criteria.
NORTH FORK JOHN DAY	17070202	Ditch Creek	1192943449516	0 to 19.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26934 River Mile 10 FROM 7/16/2002 To 7/16/2002 1 out of 1 (100%) samples outside WCCP regional criteria.

SILVER	17120004	Dodson Creek	1196521437941	0 to 8.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35876 River Mile 0.21 FROM 6/2/2002 To 6/2/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
SOUTH UMPQUA	17100302	Donegan Creek	1226564429448	0 to 4.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35699 River Mile 0.1 FROM 7/28/1998 To 7/28/1998 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33456 River Mile 0.69 FROM 8/21/2006 To 8/21/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
SILETZ YAQUINA	17100204	Drift Creek	1240200449111	0 to 21.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33363 River Mile 7.12 FROM 9/13/2006 To 9/13/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Dry Creek	1240548436501	0 to 1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33421 River Mile 0.47 FROM 8/10/2006 To 8/10/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

YAMHILL	17090008	Dupee Creek	1233690451236	0 to 4.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23853 River Mile 3.8 FROM 7/18/2000 To 8/5/2003 2 out of 2 (100%) samples outside MWCF regional criteria.
POWDER	17050203	Dutch Flat Creek	1180868449699	0 to 9.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35809 River Mile 2.58 FROM 8/16/2000 To 8/23/2001 1 out of 2 (50%) samples outside WCCP regional criteria.
CLACKAMAS	17090011	Eagle Creek	1223833453520	0 to 25.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35772 River Mile 0.03 FROM 8/17/1999 To 8/17/1999 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33905 River Mile 1.77 FROM 9/5/2006 To 9/5/2006 0 out of 1 (0%) samples outside MWCF regional criteria. LASAR 25777 River Mile 5.7 FROM 9/12/2001 To 9/12/2001 1 out of 1 (100%) samples outside MWCF regional criteria.

LOWER JOHN DAY	17070204	East Bologna Canyon	1196472448034	0 to 6.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30414 River Mile 4.4 FROM 7/15/2003 To 7/15/2003 1 out of 1 (100%) samples outside WCCP regional criteria.
WILSON TRASK NESTUCCA	17100203	East Creek	1237007452805	0 to 6.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35786 River Mile 7.08 FROM 8/3/1999 To 8/3/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER JOHN DAY	17070201	East Fork Beech Creek	1190374445209	0 to 12.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35811 River Mile 4.53 FROM 6/26/2000 To 6/27/2001 1 out of 2 (50%) samples outside WCCP regional criteria.
NORTH UMPQUA	17100301	East Fork Copeland Creek	1225261432349	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25351 River Mile 0.3 FROM 8/21/2001 To 8/21/2001 1 out of 1 (100%) samples outside WCCP regional criteria.

TUALATIN	17090010	East Fork Dairy Creek	1230728455698	0 to 21.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25779 River Mile 17 FROM 8/13/2001 To 8/13/2001 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH UMPQUA	17100302	East Fork Elk Creek	1228474428311	0 to 3.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35756 River Mile 1.82 FROM 7/19/1999 To 7/19/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE ROGUE	17100308	East Fork Evans Creek	1230144425934	0 to 17.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35678 River Mile 0.05 FROM 9/26/2004 To 9/26/2004 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 30408 River Mile 12.1 FROM 9/10/2003 To 9/10/2003 0 out of 1 (0%) samples outside WCCP regional criteria.
MIDDLE COLUMBIA-HOOD	17070105	East Fork Hood River	1216272455754	0 to 27.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 13138 River Mile 1 FROM 7/5/2000 To 6/19/2002 2 out of 2 (100%) samples outside WCCP regional criteria.

NEHALEM	17100202	East Fork Nehalem River	1231454459017	0 to 9.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33304 River Mile 3.54 FROM 9/7/2006 To 9/7/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
NORTH UMPQUA	17100301	East Fork Rock Creek	1229115434059	0 to 6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33461 River Mile 5.12 FROM 9/5/2006 To 9/5/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
CHETCO	17100312	East Fork Winchuck River	1241077420357	0 to 7.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35790 River Mile 0.13 FROM 8/8/1999 To 8/8/1999 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 21847 River Mile 1.8 FROM 8/24/1999 To 8/24/1999 0 out of 1 (0%) samples outside WCCP regional criteria.
WALLOWA	17060105	East Lostine River	1173750452454	0 to 6.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35813 River Mile 2.69 FROM 9/1/2000 To 8/17/2002 1 out of 2 (50%) samples outside WCCP regional criteria.

SOUTH SANTIAM	17090006	Egg Creek	1222153445177	0 to 1.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35735 River Mile 0.09 FROM 8/11/1998 To 8/11/1998 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE FORK WILLAMETTE	17090001	Eighth Creek	1224014438332	0 to 2.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21882 River Mile 0.4 FROM 7/14/1999 To 7/14/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Elk Creek	1235674436327	0 to 45.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34702 River Mile 35.27 FROM 9/27/2007 To 9/27/2007 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 34701 River Mile 41.7 FROM 9/24/2007 To 9/24/2007 0 out of 1 (0%) samples outside WCCP regional criteria.
WILSON TRASK NESTUCCA	17100203	Elk Creek	1235441452821	0 to 5.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23813 River Mile 1.6 FROM 7/6/2000 To 7/6/2000 1 out of 1 (100%) samples outside MWCF regional criteria.

MIDDLE COLUMBIA-HOOD	17070105	Evans Creek	1215775455222	0 to 8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25124 River Mile 0.2 FROM 6/6/2001 To 6/17/2005 3 out of 3 (100%) samples outside WCCP regional criteria.
MIDDLE ROGUE	17100308	Evans Creek	1231755424330	0 to 19.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35679 River Mile 0.87 FROM 9/5/2004 To 9/5/2004 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35675 River Mile 13.45 FROM 9/26/2004 To 9/26/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
SOUTH UMPQUA	17100302	Falcon Creek	1225523429978	0 to 4.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33457 River Mile 0.49 FROM 8/22/2006 To 9/18/2007 2 out of 2 (100%) samples outside WCCP regional criteria.
SOUTH UMPQUA	17100302	Fish Lake Creek	1225775431030	0 to 6.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35722 River Mile 1.81 FROM 7/29/1998 To 7/29/1998 1 out of 1 (100%) samples outside WCCP regional criteria.

NORTH FORK JOHN DAY	17070202	Fivemile Creek	1189855450726	0 to 21.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35818 River Mile 9.64 FROM 7/10/2000 To 7/10/2000 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35819 River Mile 13.65 FROM 6/30/2000 To 6/30/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
SILTCOOS	17100207	Fivemile Creek	1241028437983	0 to 9.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33417 River Mile 6.9 FROM 9/21/2006 To 8/27/2007 1 out of 2 (50%) samples outside MWCF regional criteria. LASAR 34695 River Mile 7.53 FROM 8/27/2007 To 8/27/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER WILLAMETTE	17090003	Flat Creek	1232402443186	0 to 19.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26804 River Mile 5.5 FROM 9/16/2002 To 9/16/2002 1 out of 1 (100%) samples outside MWCF regional criteria.

SIXES	17100306	Floras Creek	1244974429130	0 to 12.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34685 River Mile 2.74 FROM 9/18/2007 To 9/18/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 24084 River Mile 6.2 FROM 9/18/2007 To 9/18/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
ALSEA	17100205	Flynn Creek	1238668445242	0 to 2.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21842 River Mile 1.5 FROM 8/31/1999 To 8/31/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
NEHALEM	17100202	Foley Creek	1238473456979	0 to 7.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35744 River Mile 0.05 FROM 6/26/1999 To 6/26/1999 0 out of 1 (0%) samples outside MWCF regional criteria. LASAR 34623 River Mile 1.9 FROM 9/20/2007 To 9/20/2007 0 out of 1 (0%) samples outside MWCF regional criteria. LASAR 33292 River Mile 2.14 FROM 8/18/2006 To 8/18/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

SIXES	17100306	Fourmile Creek	1244558430014	0 to 9.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34676 River Mile 8.11 FROM 9/19/2007 To 9/19/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER CROOKED	17070304	Fox Canyon Creek	1201071442358	0 to 6.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35866 River Mile 1.75 FROM 7/8/2001 To 7/8/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
NORTH FORK JOHN DAY	17070202	Fox Creek	1192994446179	0 to 19.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25419 River Mile 0 FROM 7/17/2001 To 7/17/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
NEHALEM	17100202	Gilmore Creek	1235120459436	0 to 1.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29937 River Mile 1.7 FROM 6/25/2003 To 8/21/2006 2 out of 2 (100%) samples outside MWCF regional criteria.

MIDDLE WILLAMETTE	17090007	Glenn Creek	1230650449903	0 to 7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21838 River Mile 5 FROM 8/5/1999 To 8/5/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
YAMHILL	17090008	Gooseneck Creek	1234296450352	0 to 8.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 28480 River Mile 3.6 FROM 9/9/2003 To 9/6/2004 1 out of 2 (50%) samples outside MWCF regional criteria.
NORTH FORK JOHN DAY	17070202	Granite Creek	1185615448659	0 to 16.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30423 River Mile 9.4 FROM 8/27/2003 To 8/27/2003 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER ROGUE	17100310	Grave Creek	1235849426484	0 to 37.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35665 River Mile 8.15 FROM 8/13/2004 To 8/13/2004 1 out of 1 (100%) samples outside WCCP regional criteria.

UMPQUA	17100303	Hardscrabble Creek	1233695436649	0 to 5.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33433 River Mile 3.4 FROM 8/17/2006 To 8/17/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE COLUMBIA-HOOD	17070105	Harphan Creek	1217627456975	0 to 2.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 31477 River Mile 0.84 FROM 7/15/2004 To 7/15/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Harvey Creek	1239459436856	0 to 5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35723 River Mile 0.07 FROM 7/5/1998 To 7/5/1998 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Heddin Creek	1236155436098	0 to 3.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25342 River Mile 1.2 FROM 8/23/2001 To 8/23/2001 1 out of 1 (100%) samples outside MWCF regional criteria.

WILLOW (MIDDLE COLUMBIA)	17070104	Hinton Creek	1195547453592	0 to 17.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25378 River Mile 5.74 FROM 7/12/2001 To 7/12/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE COLUMBIA-HOOD	17070105	Hood River MF Trib	1216400455487	0 to 1.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30336 River Mile 0.5 FROM 7/15/2003 To 9/30/2003 1 out of 1 (100%) samples outside WCCP regional criteria.
CLACKAMAS	17090011	Hot Springs Fk Collawash River	1220653449851	0 to 14.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35719 River Mile 6.8 FROM 8/12/1998 To 8/12/1998 1 out of 1 (100%) samples outside WCCP regional criteria.
COQUILLE	17100305	Hudson Creek	1240442432431	0 to 6.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34679 River Mile 3.64 FROM 8/15/2007 To 8/15/2007 1 out of 1 (100%) samples outside MWCF regional criteria.

IMNAHA	17060102	Imnaha River	1167649458167	0 to 72.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 24064 River Mile 27.4 FROM 9/14/2000 To 9/14/2000 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35627 River Mile 67.16 FROM 7/29/2000 To 7/29/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Indian Creek	1237903440806	0 to 22	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26822 River Mile 2.4 FROM 7/3/2002 To 10/1/2002 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 33320 River Mile 13.64 FROM 9/21/2006 To 9/21/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE ROGUE	17100308	Jackson Creek	1229416424128	0 to 12.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35650 River Mile 6.47 FROM 9/10/2004 To 9/10/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Jeans Creek	1234547438662	0 to 1.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33331 River Mile 0.03 FROM 9/11/2006 To 9/11/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

WILSON TRASK NESTUCCA	17100203	Jewel Creek	1239345452971	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34613 River Mile 1.01 FROM 9/4/2007 To 9/4/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER ROGUE	17100310	Jim Hunt Creek	1243477424654	0 to 4.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25330 River Mile 2.6 FROM 8/22/2001 To 8/22/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
WILSON TRASK NESTUCCA	17100203	Joe Creek	1238103453764	0 to 2.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33275 River Mile 0.36 FROM 8/23/2006 To 8/23/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER JOHN DAY; UPPER JOHN DAY	17070204; 17070201	John Day River	1206499457318	0 to 278.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35841 River Mile 274 FROM 7/7/2000 To 8/18/2001 1 out of 2 (50%) samples outside WCCP regional criteria.

COQUILLE	17100305	Johns Creek	1240701430843	0 to 2.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33390 River Mile 0.69 FROM 8/14/2006 To 8/14/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
COOS	17100304	Johnson Creek	1241294435535	0 to 9.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34688 River Mile 6.19 FROM 9/17/2007 To 9/17/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER WILLAMETTE	17090012	Johnson Creek	1226465454422	0 to 23.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30346 River Mile 2.6 FROM 8/11/2003 To 3/18/2004 2 out of 2 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Jordan Creek	1236034455473	0 to 9.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33281 River Mile 0.06 FROM 9/25/2006 To 9/25/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 21812 River Mile 7 FROM 7/6/1999 To 9/6/2007 3 out of 3 (100%) samples outside MWCF regional criteria.

LOWER ROGUE	17100310	Jumpoff Joe Creek	1234983425291	0 to 14	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 13196 River Mile 1.2 FROM 8/11/1999 To 7/13/2005 5 out of 5 (100%) samples outside WCCP regional criteria.
MIDDLE ROGUE	17100308	Kane Creek	1230472424294	0 to 6.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23846 River Mile 0.6 FROM 6/28/2000 To 6/28/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
COQUILLE	17100305	Lake Creek	1240618427052	0 to 0.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34698 River Mile 0.16 FROM 8/23/2007 To 8/23/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
NORTH UMPQUA	17100301	Lake Creek	1221642431901	0 to 11.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26852 River Mile 5.4 FROM 8/12/2002 To 8/12/2002 1 out of 1 (100%) samples outside WCCP regional criteria.

WILSON TRASK NESTUCCA	17100203	Laughlin Creek	1234515454344	0 to 1.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25324 River Mile 0.02 FROM 10/2/2001 To 10/2/2001 1 out of 1 (100%) samples outside MWCF regional criteria.
CLACKAMAS	17090011	Lemiti Creek Trib	1217917449041	0 to 2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26793 River Mile 0.3 FROM 7/3/2002 To 7/3/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE COLUMBIA-HOOD	17070105	Lenz Creek	1215146456436	0 to 1.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 11972 River Mile 0.1 FROM 6/18/2001 To 6/17/2005 2 out of 2 (100%) samples outside WCCP regional criteria.
UPPER ROGUE	17100307	Lick Creek	1226975424638	0 to 6.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29948 River Mile 5.9 FROM 7/9/2003 To 7/9/2003 1 out of 1 (100%) samples outside WCCP regional criteria.

UPPER GRANDE RONDE	17060104	Limber Jim Creek	1183437450889	0 to 1.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35824 River Mile 0.98 FROM 8/30/2000 To 7/8/2002 1 out of 2 (50%) samples outside WCCP regional criteria.
UPPER MALHEUR	17050116	Little Malheur River	1182588440188	0 to 23.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33708 River Mile 18.99 FROM 8/10/2006 To 8/10/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Little Mill Creek	1238276436538	0 to 4.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34715 River Mile 3.67 FROM 9/25/2007 To 9/25/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER WILLAMETTE	17090003	Little Muddy Creek	1231417443527	0 to 12.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25282 River Mile 5.6 FROM 8/27/2001 To 8/27/2001 1 out of 1 (100%) samples outside MWCF regional criteria.

WILSON TRASK NESTUCCA	17100203	Little Nestucca River	1239429451662	0 to 20.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21802 River Mile 11.8 FROM 8/26/1999 To 8/26/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Little North Fork Wilson River	1237387454728	0.6 to 11.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 11845 River Mile 0.7 FROM 8/2/1999 To 8/2/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER GRANDE RONDE	17060104	Little Rock Creek	1181797452944	0 to 9.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35850 River Mile 6.75 FROM 6/11/2001 To 6/11/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER COLUMBIA-SANDY	17080001	Little Sandy Creek	1222080454261	0 to 14.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23905 River Mile 5.9 FROM 8/29/2000 To 8/29/2000 1 out of 1 (100%) samples outside WCCP regional criteria.

WILSON TRASK NESTUCCA	17100203	Little South Fk Kilchis River	1237851455352	0 to 5.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23816 River Mile 2 FROM 7/6/2000 To 8/20/2003 1 out of 2 (50%) samples outside MWCF regional criteria.
UPPER CROOKED	17070304	Little Summit Creek	1200063443561	0 to 10	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35849 River Mile 1.54 FROM 6/26/2001 To 6/26/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Little Wolf Creek	1235865434351	0 to 2.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 27902 River Mile 0.05 FROM 8/7/2007 To 8/7/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE FORK JOHN DAY	17070203	Long Creek	1192349448877	0 to 36.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30388 River Mile 28.1 FROM 8/5/2003 To 8/5/2003 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35826 River Mile 29.45 FROM 7/8/2000 To 7/8/2000 1 out of 1 (100%) samples outside WCCP regional criteria.

UPPER WILLAMETTE	17090003	Long Tom River	1232400443847	0 to 24.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33842 River Mile 16.62 FROM 8/16/2006 To 8/16/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
NEHALEM	17100202	Lousignont Creek	1232983457518	0 to 6.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34627 River Mile 1.09 FROM 10/3/2007 To 10/3/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 35693 River Mile 4.6 FROM 7/9/1998 To 7/9/1998 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER WILLAMETTE	17090003	Luckiamute River	1231480447559	0 to 60.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33858 River Mile 27.78 FROM 8/30/2006 To 8/30/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Lutsinger Creek	1237226436559	0 to 2.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25343 River Mile 2.1 FROM 8/13/2001 To 8/13/2001 1 out of 1 (100%) samples outside MWCF regional criteria.

NORTH FORK JOHN DAY	17070202	Mallory Creek	1192839449723	0 to 14.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35882 River Mile 0.05 FROM 7/16/2002 To 7/16/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER CROOKED	17070305	Marks Creek	1205777443344	7.5 to 17.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33780 River Mile 11.01 FROM 8/16/2006 To 8/16/2006 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33784 River Mile 15.57 FROM 8/17/2006 To 8/17/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER GRANDE RONDE	17060104	McCoy Creek	1184009452623	0 to 1.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29295 River Mile 0.06 FROM 9/23/2002 To 9/14/2005 2 out of 4 (50%) samples outside WCCP regional criteria. LASAR 12053 River Mile 0.1 FROM 7/19/1999 To 9/17/2001 0 out of 3 (0%) samples outside WCCP regional criteria. LASAR 12054 River Mile 0.2 FROM 7/19/1999 To 9/17/2001 1 out of 3 (33%) samples outside WCCP regional criteria. LASAR 12997 River Mile 1 FROM 7/21/1999 To 9/14/2005 1 out of 7 (14%) samples outside WCCP regional criteria.

UMATILLA	17070103	McKay Creek	1188411456684	0 to 0.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 22985 River Mile 0.05 FROM 11/29/2005 To 11/29/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER WILLAMETTE	17090012	McNulty Creek	1228186458358	0 to 5.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33491 River Mile 1.28 FROM 7/18/2006 To 7/18/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER GRANDE RONDE	17060104	Meadow Creek	1183775452640	12.7 to 23.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 12057 River Mile 12.7 to 23.5 FROM 7/16/2002 To 7/16/2002 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 12058 FROM 9/18/2001 To 9/18/2001 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35828 River Mile 17.95 FROM 7/24/2000 To 7/24/2000 1 out of 1 (100%) samples outside WCCP regional criteria.

UMPQUA	17100303	Mehl Creek	1235891435824	0 to 6.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 28439 River Mile 0.73 FROM 9/12/2007 To 9/12/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Miami River	1239230455475	8 to 15.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23817 River Mile 9.8 FROM 7/17/2000 To 7/17/2000 1 out of 1 (100%) samples outside MWCF regional criteria.
BURNT	17050202	Middle Fork Burnt River	1181965445059	0 to 11	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35829 River Mile 4.99 FROM 8/17/2000 To 8/17/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE COLUMBIA-HOOD	17070105	Middle Fork Hood River	1216272455753	0 to 9.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 13139 River Mile 1.1 FROM 7/5/2000 To 7/5/2000 1 out of 1 (100%) samples outside WCCP regional criteria.

SOUTH SANTIAM	17090006	Middle Santiam River	1226337444166	21.3 to 37.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35736 River Mile 26.31 FROM 8/11/1998 To 8/11/1998 1 out of 1 (100%) samples outside WCCP regional criteria.
COQUILLE	17100305	Mill Creek	1241655429773	0 to 2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21797 River Mile 1.1 FROM 9/16/1999 To 7/19/2005 2 out of 6 (33%) samples outside MWCF regional criteria.
MOLALLA-PUDDING	17090009	Mill Creek	1227520452422	0 to 12.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32513 River Mile 6.56 FROM 8/4/2005 To 8/4/2005 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 32060 River Mile 6.62 FROM 8/4/2005 To 8/4/2005 1 out of 1 (100%) samples outside MWCF regional criteria.

YAMHILL	17090008	Mill Creek	1234447450906	0 to 16.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30681 River Mile 1.8 FROM 9/12/2003 To 9/6/2004 2 out of 2 (100%) samples outside MWCF regional criteria. LASAR 30407 River Mile 4.02 FROM 6/23/2003 To 6/23/2003 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 28474 River Mile 9.5 FROM 9/4/2003 To 9/4/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER WILLAMETTE	17090012	Miller Creek	1228072456175	0 to 1.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33518 River Mile 0.85 FROM 7/17/2006 To 7/17/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Miller Creek	1240421436478	0 to 1.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33422 River Mile 1.06 FROM 8/10/2006 To 8/10/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

WILLIAMSON	18010201	Miller Creek	1218058431362	0 to 12.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35618 River Mile 10.75 FROM 7/2/2000 To 7/2/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
WILSON TRASK NESTUCCA	17100203	Mina Creek	1236194452465	0 to 1.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21804 River Mile 1.3 FROM 7/11/2000 To 9/7/2005 5 out of 6 (83%) samples outside MWCF regional criteria.
SILETZ YAQUINA	17100204	Montgomery Creek	1239423445893	0 to 1.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21792 River Mile 1 FROM 8/30/1999 To 8/21/2003 3 out of 4 (75%) samples outside MWCF regional criteria.
UPPER WILLAMETTE	17090003	Muddy Creek	1232226445374	0 to 56.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33887 River Mile 3.09 FROM 9/12/2006 To 9/12/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 33892 River Mile 9.36 FROM 9/11/2006 To 9/11/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

UPPER WILLAMETTE	17090003	Muddy Creek	1233020445206	0 to 33.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29875 River Mile 14.51 FROM 8/18/2003 To 8/18/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
COOS	17100304	Murphy Creek	1241147436092	0 to 3.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34686 River Mile 1.21 FROM 8/30/2007 To 8/30/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 34687 River Mile 1.88 FROM 9/4/2007 To 9/4/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
COQUILLE	17100305	Myrtle Creek	1240011430163	0 to 17	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33385 River Mile 4.98 FROM 8/31/2006 To 8/31/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE COLUMBIA-HOOD	17070105	Neal Creek	1215257456640	0 to 6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 31499 River Mile 2.01 FROM 6/1/2005 To 6/17/2005 1 out of 1 (100%) samples outside WCCP regional criteria.

NECANICUM	17100201	Necanicum River	1239277460111	0 to 20.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21807 River Mile 10 FROM 8/30/1999 To 8/12/2002 2 out of 2 (100%) samples outside MWCF regional criteria. LASAR 33313 River Mile 11.78 FROM 9/5/2006 To 9/5/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER JOHN DAY	17070204	Nelson Creek	1201704445718	0 to 5.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26962 River Mile 0.8 FROM 8/1/2002 To 8/1/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
WILSON TRASK NESTUCCA	17100203	Nestucca River	1239555451826	39.2 to 53.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34638 River Mile 40.26 FROM 8/31/2007 To 8/31/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
SILVER	17120004	Nicoll Creek	1196713436725	0 to 14.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35832 River Mile 4.23 FROM 8/16/2000 To 6/10/2002 2 out of 2 (100%) samples outside WCCP regional criteria.

ALSEA	17100205	North Fork Beaver Creek	1240123445100	0 to 9.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34659 River Mile 3.18 FROM 8/15/2007 To 8/15/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
COQUILLE	17100305	North Fork Coquille River	1241417430804	0 to 48.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34689 River Mile 30.52 FROM 8/13/2007 To 8/13/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 34681 River Mile 31.38 FROM 8/13/2007 To 8/13/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER CROOKED	17070304	North Fork Crooked River	1202468441164	26.8 to 44.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35851 River Mile 39.1 FROM 6/25/2001 To 6/25/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
CLACKAMAS	17090011	North Fork Deep Creek	1224107453935	0 to 9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32448 River Mile 3.1 FROM 7/21/2005 To 7/21/2005 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 32446 River Mile 3.13 FROM 7/21/2005 To 7/21/2005 1 out of 1 (100%) samples outside MWCF regional criteria.

UPPER JOHN DAY	17070201	North Fork Deer Creek	1193348441832	0 to 4.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 24431 River Mile 2.92 FROM 8/14/2000 To 8/14/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
NEHALEM	17100202	North Fork Lousignont Creek	1233050457447	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33309 River Mile 1.06 FROM 9/8/2006 To 9/8/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER MALHEUR	17050116	North Fork Malheur River	1180605437569	0 to 51.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33715 River Mile 41.03 FROM 8/10/2006 To 8/10/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
SIXES	17100306	North Fork Sixes River	1241896428381	0 to 5.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33370 River Mile 4.53 FROM 9/27/2006 To 9/27/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

SOUTH UMPQUA	17100302	North Myrtle Creek	1232963430229	0 to 18.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34711 River Mile 4.98 FROM 9/11/2007 To 9/11/2007 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 21823 River Mile 13.7 FROM 7/19/1999 To 7/19/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
YAMHILL	17090008	North Yamhill River	1231445452259	0 to 32.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33921 River Mile 0.8 FROM 9/21/2006 To 9/21/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 33891 River Mile 14.46 FROM 9/14/2006 To 9/14/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 30942 River Mile 19.9 FROM 9/10/2003 To 9/10/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER CROOKED	17070305	Ochoco Creek	1208917443218	25.3 to 30	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33785 River Mile 28.29 FROM 8/15/2006 To 8/15/2006 1 out of 1 (100%) samples outside WCCP regional criteria.

ALSEA	17100205	Oliver Creek	1240313444801	0 to 2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34660 River Mile 0.63 FROM 9/10/2007 To 9/10/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
NORTH FORK JOHN DAY	17070202	Onion Creek	1184006449127	0 to 4.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25406 River Mile 1.93 FROM 7/31/2001 To 7/31/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
NORTH FORK JOHN DAY	17070202	Oriental Creek	1187277449752	0 to 3.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26927 River Mile 1.91 FROM 7/25/2002 To 7/25/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER WILLAMETTE	17090012	Osburn Creek	1224918455561	0 to 5.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33481 River Mile 5.33 FROM 7/20/2006 To 9/25/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

YAMHILL	17090008	Panther Creek	1231806452443	0 to 14	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23928 River Mile 2.1 FROM 7/10/2000 To 7/10/2000 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 30676 River Mile 8.9 FROM 9/5/2004 To 9/5/2004 1 out of 1 (100%) samples outside MWCF regional criteria.
LITTLE DESCHUTES	17070302	Paulina Creek	1214804437619	0 to 15	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35877 River Mile 5.19 FROM 6/24/2002 To 6/24/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER GRANDE RONDE	17060104	Pelican Creek	1182400453605	0 to 9.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35834 River Mile 3.07 FROM 7/18/2000 To 7/18/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER WILLAMETTE	17090003	Periwinkle Creek	1230877446430	0 to 5.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33506 River Mile 3.13 FROM 7/27/2006 To 7/27/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

UPPER JOHN DAY	17070201	Pine Creek	1194874441152	0 to 8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25408 River Mile 2.7 FROM 7/24/2001 To 7/24/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
TUALATIN	17090010	Plentywater Creek	1230655457114	0 to 2.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25781 River Mile 0.3 FROM 8/13/2001 To 8/13/2001 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE COLUMBIA-HOOD	17070105	Polallie Cr Trib	1216093454055	0 to 2.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30343 River Mile 1.9 FROM 8/14/2003 To 8/14/2003 1 out of 1 (100%) samples outside WCCP regional criteria.
SOUTH UMPQUA	17100302	Porter Creek	1234306430584	0 to 2.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33447 River Mile 1.73 FROM 8/28/2006 To 8/28/2006 1 out of 1 (100%) samples outside WCCP regional criteria.

UPPER CROOKED	17070304	Porter Creek	1200780443295	0 to 4.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35855 River Mile 1.05 FROM 6/23/2001 To 6/23/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
NORTH FORK JOHN DAY	17070202	Potamus Creek	1192754449735	0 to 18.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26944 River Mile 10.4 FROM 7/24/2002 To 7/11/2005 1 out of 2 (50%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Potato Patch Creek	1235938440092	0 to 1.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34670 River Mile 0.98 FROM 9/17/2007 To 9/17/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE WILLAMETTE	17090007	Pringle Creek Trib	1230217449092	0 to 2.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26802 River Mile 0.1 FROM 8/19/2002 To 8/19/2002 1 out of 1 (100%) samples outside MWCF regional criteria.

SOUTH UMPQUA	17100302	Prong Creek	1225680431375	0 to 4.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34713 River Mile 2.98 FROM 9/19/2007 To 9/19/2007 1 out of 1 (100%) samples outside WCCP regional criteria.
MOLALLA-PUDDING	17090009	Pudding River	1227161452842	0 to 61.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33889 River Mile 37.23 FROM 9/13/2006 To 9/13/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 33886 River Mile 40.5 FROM 9/14/2006 To 9/14/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 23860 River Mile 60.1 FROM 7/24/2000 To 7/24/2000 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Purdy Creek	1237624436642	0 to 1.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33430 River Mile 0.18 FROM 8/9/2006 To 8/9/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

NEHALEM	17100202	Quartz Creek	1235579458459	0 to 2.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29933 River Mile 0.1 FROM 6/24/2003 To 6/24/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH SANTIAM	17090006	Roaring River	1227405446303	0 to 6.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21834 River Mile 0.1 FROM 8/4/1999 To 8/4/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
BEAVER SOUTH FORK	17070303	Roba Creek	1200026442224	0 to 7.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35864 River Mile 3.36 FROM 7/7/2001 To 7/7/2001 0 out of 1 (0%) samples outside WCCP regional criteria. LASAR 26948 River Mile 3.8 FROM 7/30/2002 To 7/30/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER JOHN DAY	17070204	Rock Creek	1204052455767	0 to 79.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25397 River Mile 72.4 FROM 7/23/2001 To 7/23/2001 1 out of 1 (100%) samples outside WCCP regional criteria.

SILETZ YAQUINA	17100204	Rock Creek	1240012449667	0 to 6.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25295 River Mile 3.7 FROM 7/9/2001 To 7/9/2001 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH SANTIAM	17090006	Rock Creek	1226023445851	0 to 3.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25359 River Mile 3.1 FROM 8/30/2001 To 8/30/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
SILVER	17120004	Rough Creek	1196550436961	0 to 10.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35884 River Mile 1.3 FROM 7/19/2002 To 7/19/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
COAST FORK WILLAMETTE	17090002	Row River	1230436438208	0 to 20.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33840 River Mile 2.63 FROM 8/15/2006 To 8/15/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

NEHALEM	17100202	Sager Creek	1234011459864	0 to 3.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33299 River Mile 3.25 FROM 8/21/2006 To 8/21/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER COLUMBIA-SANDY	17080001	Salmon River	1220304453766	0 to 33.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35739 River Mile 10.79 FROM 8/13/1998 To 8/13/1998 1 out of 1 (100%) samples outside WCCP regional criteria.
SOUTH UMPQUA	17100302	School Hollow	1231837430369	0 to 1.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21824 River Mile 1.6 FROM 7/15/1999 To 7/15/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
TUALATIN	17090010	Scoggins Creek	1231261454600	0 to 14	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29034 River Mile 9.7 FROM 9/3/2002 To 9/3/2002 1 out of 1 (100%) samples outside MWCF regional criteria.

UPPER WILLAMETTE	17090003	Shafer Creek	1232955443114	0 to 2.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33520 River Mile 0.12 FROM 7/31/2006 To 7/31/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH UMPQUA	17100302	Shields Creek	1235755430877	0 to 4.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33445 River Mile 3.07 FROM 8/28/2006 To 8/28/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
SILVER	17120004	Silver Creek	1193480433617	0 to 63.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35837 River Mile 68.24 FROM 8/14/2000 To 8/14/2000 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 35836 River Mile 68.55 FROM 8/15/2000 To 8/15/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Simpson Creek	1233618438539	0 to 0.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	

SIUSLAW	17100206	Siuslaw River	1241338440157	0 to 58.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30403 River Mile 46.7 FROM 9/16/2003 To 9/16/2003 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 34665 River Mile 57.06 FROM 9/19/2007 To 9/19/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
SIUSLAW	17100206	Siuslaw River	1241338440157	60.2 to 105.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26816 River Mile 62.1 FROM 10/2/2002 To 10/2/2002 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 25297 River Mile 74 FROM 8/15/2001 To 8/29/2007 2 out of 2 (100%) samples outside MWCF regional criteria. LASAR 26964 River Mile 77.64 FROM 8/19/2002 To 8/19/2002 1 out of 1 (100%) samples outside MWCF regional criteria.
SIXES	17100306	Sixes River	1245439428541	0 to 15.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33368 River Mile 10.01 FROM 9/18/2006 To 9/18/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

SIXES	17100306	Sixes River	1245439428541	15.1 to 30.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34684 River Mile 17.13 FROM 9/11/2007 To 9/11/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 21794 River Mile 17.7 FROM 9/14/1999 To 9/8/2006 3 out of 8 (38%) samples outside MWCF regional criteria. LASAR 34699 River Mile 20.5 FROM 9/11/2007 To 9/11/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 34683 River Mile 25.53 FROM 9/12/2007 To 9/12/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
NORTH SANTIAM	17090005	South Fork Breitenbush River	1219653447800	0 to 1.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35717 River Mile 0.13 FROM 8/11/1998 To 8/11/1998 1 out of 1 (100%) samples outside WCCP regional criteria.

COQUILLE	17100305	South Fork Coquille River	1241417430803	0 to 51.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 20392 River Mile 27.9 FROM 9/8/2005 To 9/8/2005 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 20394 River Mile 28 FROM 9/8/2005 To 9/8/2005 1 out of 1 (100%) samples outside MWCF regional criteria.
COQUILLE	17100305	South Fork Coquille River	1241417430803	53.4 to 61.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23834 River Mile 54.9 FROM 6/27/2000 To 6/27/2000 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER JOHN DAY	17070201	South Fork John Day River	1195355444739	0 to 57.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26891 River Mile 47.3 FROM 7/30/2002 To 7/30/2002 1 out of 1 (100%) samples outside WCCP regional criteria.
WILSON TRASK NESTUCCA	17100203	South Fork Kilchis River	1237541456044	0 to 5.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34636 River Mile 1.54 FROM 8/16/2007 To 8/16/2007 1 out of 1 (100%) samples outside MWCF regional criteria.

NEHALEM	17100202	South Fork Rock Creek	1234681458072	0 to 3.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33307 River Mile 0.1 FROM 8/7/2006 To 8/7/2006 0 out of 1 (0%) samples outside MWCF regional criteria. LASAR 24984 River Mile 2.4 FROM 9/10/2007 To 9/10/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER COLUMBIA-SANDY	17080001	South Fork Salmon River	1219382452722	0 to 5.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21821 River Mile 0.2 FROM 8/3/1999 To 8/3/1999 0 out of 1 (0%) samples outside WCCP regional criteria. LASAR 35738 River Mile 0.21 FROM 8/13/1998 To 8/13/1998 1 out of 1 (100%) samples outside WCCP regional criteria.
SILETZ YAQUINA	17100204	South Fork Siletz River	1237117448801	0 to 11.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33361 River Mile 0.74 FROM 9/7/2006 To 9/7/2006 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 26818 River Mile 7.6 FROM 6/24/2002 To 9/19/2002 1 out of 1 (100%) samples outside MWCF regional criteria.

UMPQUA	17100303	South Fork Smith River	1234699437823	0 to 4.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21825 River Mile 0.8 FROM 9/7/1999 To 9/7/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH SANTIAM	17090006	South Santiam River	1230064446867	0 to 63.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32500 River Mile 31.57 FROM 8/3/2005 To 8/3/2005 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 32497 River Mile 31.82 FROM 8/3/2005 To 8/3/2005 1 out of 1 (100%) samples outside MWCF regional criteria.
APPLEGATE	17100309	Squaw Creek	1231287420409	0 to 13.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35656 River Mile 3.22 FROM 7/22/2004 To 7/22/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
UPPER WILLAMETTE	17090003	Squaw Creek	1232793445528	0 to 2.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33521 River Mile 0.82 FROM 7/31/2006 To 7/31/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

LOWER ROGUE	17100310	Squirrel Camp Creek	1239063426180	0 to 2.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35750 River Mile 2.55 FROM 7/5/1999 To 7/5/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
COQUILLE	17100305	Steel Creek	1239625431574	0 to 4.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34682 River Mile 0.01 FROM 8/16/2007 To 8/16/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
UPPER MALHEUR	17050116	Summit Creek	1185880440989	0 to 14.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35838 River Mile 7.71 FROM 7/8/2000 To 8/29/2001 1 out of 2 (50%) samples outside WCCP regional criteria.
SIXES	17100306	Sunshine Creek	1243059427155	0 to 1.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 38484 River Mile 0.04 FROM 7/13/2005 To 7/13/2005 1 out of 1 (100%) samples outside MWCF regional criteria.

SOUTH SANTIAM	17090006	Swamp Creek	1221918445188	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35737 River Mile 0.06 FROM 8/12/1998 To 8/12/1998 1 out of 1 (100%) samples outside WCCP regional criteria.
BULLY	17050118	Swede Flat Creek	1175656440259	0 to 4.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33677 River Mile 0.5 FROM 8/9/2006 To 8/9/2006 1 out of 1 (100%) samples outside NBR regional criteria.
SIUSLAW	17100206	Sweet Creek	1239148440138	0 to 11.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 29906 River Mile 2.3 FROM 7/22/2003 To 7/22/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
MOLALLA-PUDDING	17090009	Teasel Creek	1225902451099	0 to 6.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 23862 River Mile 0.2 FROM 8/1/2000 To 8/1/2000 1 out of 1 (100%) samples outside MWCF regional criteria.

SOUTH UMPQUA	17100302	Tenmile Creek	1235185431039	0 to 11.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33444 River Mile 3.66 FROM 8/28/2006 To 8/28/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
SOUTH SANTIAM	17090006	Thomas Creek	1229666446777	0 to 26.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21816 River Mile 8.2 FROM 10/7/1999 To 10/7/1999 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 21818 River Mile 8.3 FROM 10/7/1999 To 10/7/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Three Rivers	1238734452348	5 to 12.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21803 River Mile 9.1 FROM 7/7/1999 To 7/7/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
WILSON TRASK NESTUCCA	17100203	Tillamook River	1238834454692	0 to 18.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21805 River Mile 13.4 FROM 8/3/1999 To 8/30/2007 8 out of 9 (89%) samples outside MWCF regional criteria.

MCKENZIE	17090004	Tipsoo Creek	1222180440479	0 to 1.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35758 River Mile 0.14 FROM 8/8/1999 To 8/8/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
WILLIAMSON	18010201	Tipsoo Creek	1219684432353	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35617 River Mile 0.07 FROM 7/2/2000 To 7/2/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE WILLAMETTE	17090007	Tour Creek	1225809453624	0 to 1.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33492 River Mile 0.7 FROM 8/10/2006 To 8/10/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

TROUT	17070307	Trout Creek	1210877448214	0 to 13.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33938 River Mile 1.09 FROM 9/26/2006 To 9/26/2006 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33939 River Mile 3.45 FROM 9/26/2006 To 9/26/2006 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33940 River Mile 4.66 FROM 9/26/2006 To 9/26/2006 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER WILLAMETTE	17090012	Tryon Creek	1226557454227	0 to 5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 26814 River Mile 1.1 FROM 8/19/2002 To 8/19/2002 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 31382 River Mile 1.1 FROM 8/12/2004 To 8/12/2004 1 out of 1 (100%) samples outside MWCF regional criteria.
TUALATIN	17090010	Tualatin River	1226500453377	0 to 80.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33855 River Mile 1.28 FROM 9/18/2006 To 9/18/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

BEAVER SOUTH FORK	17070303	Twelvemile Creek	1200456439316	2.2 to 2.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32622 River Mile 2.34 FROM 9/21/2005 To 9/21/2005 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE ROGUE	17100308	Tyler Creek	1225407421154	0 to 4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35664 River Mile 1.65 FROM 7/25/2004 To 7/25/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
CLACKAMAS	17090011	Unnamed Stream	1223214454074	0 to 2.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33494 River Mile 1.94 FROM 7/19/2006 To 7/19/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
COOS	17100304	Unnamed Stream	1243207432506	0 to 1.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33398 River Mile 0.6 FROM 9/6/2006 To 9/6/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

LOWER DEESCHUTES	17070306	Unnamed Stream	1213842452193	0 to 3.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 25628 River Mile 2.3 FROM 9/10/2001 To 9/10/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER ROGUE	17100310	Unnamed Stream	1235167426927	0 to 1.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35666 River Mile 0.04 FROM 8/23/2004 To 8/23/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
LOWER WILLAMETTE	17090012	Unnamed Stream	1225257454715	0 to 1.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 31367 River Mile 0.7 FROM 8/19/2004 To 8/19/2004 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER WILLAMETTE	17090012	Unnamed Stream	1226667454690	0 to 1.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33477 River Mile 0.69 FROM 7/12/2006 To 7/12/2006 1 out of 1 (100%) samples outside MWCF regional criteria.

LOWER WILLAMETTE	17090012	Unnamed Stream	1228681456930	0 to 1.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 30328 River Mile 1 FROM 6/30/2003 To 6/30/2003 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE WILLAMETTE	17090007	Unnamed Stream	1227428453006	0 to 1.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33496 River Mile 1.05 FROM 7/18/2006 To 7/18/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
MOLALLA-PUDDING	17090009	Unnamed Stream	1229389449477	0 to 3.7	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33490 River Mile 2.92 FROM 8/2/2006 To 8/2/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
NORTH UMPQUA	17100301	Unnamed Stream	1221305432145	0 to 4.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35785 River Mile 0.19 FROM 7/21/1999 To 7/21/1999 1 out of 1 (100%) samples outside WCCP regional criteria.

SIUSLAW	17100206	Unnamed Stream	1236582438840	0 to 1.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33327 River Mile 0.01 FROM 8/30/2006 To 8/30/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
SIUSLAW	17100206	Unnamed Stream	1237130439944	0 to 1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34667 River Mile 0.18 FROM 9/13/2007 To 9/13/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH UMPQUA	17100302	Unnamed Stream	1230665428986	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34718 River Mile 0.01 FROM 9/9/2007 To 9/9/2007 1 out of 1 (100%) samples outside WCCP regional criteria.
SOUTH UMPQUA	17100302	Unnamed Stream	1233811431530	0 to 3.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34703 River Mile 1.16 FROM 9/25/2007 To 9/25/2007 1 out of 1 (100%) samples outside WCCP regional criteria.

TUALATIN	17090010	Unnamed Stream	1229432454621	0 to 3.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33499 River Mile 2.87 FROM 8/3/2006 To 8/3/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Unnamed Stream	1238588438104	0 to 1.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34712 River Mile 0.23 FROM 8/9/2007 To 8/9/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Unnamed Stream	1238652438195	0 to 1.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34707 River Mile 0.04 FROM 8/9/2007 To 8/9/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Unnamed Stream	1238783438902	0 to 2.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34710 River Mile 1.32 FROM 9/17/2007 To 9/17/2007 1 out of 1 (100%) samples outside MWCF regional criteria.

UPPER GRANDE RONDE	17060104	Unnamed Stream	1182880453391	0 to 3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35856 River Mile 0.46 FROM 6/10/2001 To 6/10/2001 1 out of 1 (100%) samples outside WCCP regional criteria.
WILSON TRASK NESTUCCA	17100203	Unnamed Stream	1236099455964	0 to 1.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34630 River Mile 0.7 FROM 8/23/2007 To 8/23/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
SILVIES	17120002	Van Aspen Creek	1189929441575	0 to 7.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35842 River Mile 5.4 FROM 6/28/2000 To 6/28/2000 1 out of 1 (100%) samples outside WCCP regional criteria.
MIDDLE FORK JOHN DAY	17070203	Vinegar Creek	1185357446012	0 to 9.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35858 River Mile 0.44 FROM 7/10/2001 To 7/10/2001 1 out of 1 (100%) samples outside WCCP regional criteria.

COQUILLE	17100305	Ward Creek	1242059430208	0 to 3.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34675 River Mile 2.37 FROM 9/5/2007 To 9/5/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 33381 River Mile 2.6 FROM 9/12/2006 To 9/12/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	Wehmeyer Creek	1232491436557	0 to 1.9	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33436 River Mile 0.39 FROM 8/16/2006 To 8/16/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
UMPQUA	17100303	West Branch North Fork Smith River	1238760438800	0 to 3.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35725 River Mile 0.05 FROM 7/6/1998 To 7/6/1998 1 out of 1 (100%) samples outside MWCF regional criteria.
SOUTH UMPQUA	17100302	West Fork Cow Creek	1236018428116	0 to 22.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34704 River Mile 6.57 FROM 9/10/2007 To 9/10/2007 1 out of 1 (100%) samples outside WCCP regional criteria.

MIDDLE ROGUE	17100308	West Fork Evans Creek	1230144425933	0 to 7.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35674 River Mile 6.02 FROM 10/2/2004 To 10/2/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
ILLINOIS	17100311	West Fork Illinois River	1236586421597	0 to 17.3	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35635 River Mile 2.26 FROM 9/3/2004 To 9/3/2004 1 out of 1 (100%) samples outside WCCP regional criteria.
SIUSLAW	17100206	Whittaker Creek	1236592439859	0 to 6.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35689 River Mile 3.77 FROM 7/6/1998 To 7/6/1998 1 out of 1 (100%) samples outside MWCF regional criteria.
YAMHILL	17090008	Willamina Creek	1234765450782	0 to 20.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 28488 River Mile 1.9 FROM 9/15/2003 To 9/15/2003 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 21836 River Mile 17.4 FROM 8/25/1999 To 8/25/1999 1 out of 1 (100%) samples outside MWCF regional criteria.

COOS	17100304	Williams River	1238097433168	0 to 16.2	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 32435 River Mile 15.74 FROM 9/10/2007 To 9/10/2007 1 out of 1 (100%) samples outside MWCF regional criteria.
TUALATIN	17090010	Willow Creek	1228737455117	0 to 5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33502 River Mile 2.52 FROM 7/19/2006 To 7/19/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
WILLOW (MIDDLE SNAKE-BOISE)	17050119	Willow Creek	1172554440234	0 to 56.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 33740 River Mile 32.35 FROM 8/8/2006 To 8/8/2006 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33807 River Mile 34.91 FROM 8/10/2006 To 8/10/2006 1 out of 1 (100%) samples outside WCCP regional criteria. LASAR 33741 River Mile 48.25 FROM 8/9/2006 To 8/9/2006 1 out of 1 (100%) samples outside WCCP regional criteria.

COOS	17100304	Winchester Creek	1243214432826	0 to 5.4	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 21843 River Mile 0.6 FROM 9/15/1999 To 9/15/1999 1 out of 1 (100%) samples outside MWCF regional criteria.
MIDDLE FORK WILLAMETTE	17090001	Windfall Creek	1224579436007	0 to 4.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35760 River Mile 0.19 FROM 8/4/1999 To 8/4/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
NEHALEM	17100202	Wolf Creek	1232974457613	0 to 7.8	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34617 River Mile 3.19 FROM 9/10/2007 To 9/10/2007 1 out of 1 (100%) samples outside MWCF regional criteria.

UMPQUA	17100303	Wolf Creek	1235702434438	0 to 7.6	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 34705 River Mile 3.14 FROM 8/8/2007 To 8/8/2007 1 out of 1 (100%) samples outside MWCF regional criteria. LASAR 23837 River Mile 3.5 FROM 7/31/2000 To 8/30/2005 2 out of 5 (40%) samples outside MWCF regional criteria. LASAR 33440 River Mile 3.51 FROM 9/13/2006 To 9/13/2006 1 out of 1 (100%) samples outside MWCF regional criteria.
APPLEGATE	17100309	Yale Creek	1229558421485	0 to 8.5	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35784 River Mile 4.75 FROM 7/23/1999 To 7/23/1999 1 out of 1 (100%) samples outside WCCP regional criteria.
UMPQUA	17100303	Yellow Creek	1234877434904	3.4 to 9.1	Biological Criteria	Year Around	Biocriteria: Waters of the state must be of sufficient quality to support aquatic species without detrimental changes in the resident biological communities.	LASAR 35724 River Mile 3.55 FROM 7/5/1998 To 7/5/1998 1 out of 1 (100%) samples outside MWCF regional criteria.
LOWER WILLAMETTE	17090012	Willamette River	1227618456580	0 to 24.8	Chlordane, tot	Year Round	Table 40 Toxic Substances; Chlordane 0.000081 ug/L	Two exceedences from samples collected at Portland Harbor Clean up site between 8/27/03 and 3/1/07. Data in Storet.

SIXES	17100306	Boulder Creek / Floras Lake	1244974429131/1245047428942	0.8 to 2.1	Chlorophyll a	Fall-Winter-Spring	Reservoir, river, estuary, non-thermally stratified lake: 0.015 mg/l	Exceedence of the 0.015 mg/l criteria (average value 0.017) at LASAR station 31812, Floras Lake at SW-E finger, between 2/23/05and 4/19/05. Exceedence of the 0.015 mg/l criteria (average value 0.016) at LASAR station 25764, Floras Lake SW-W finger, between 2/23/05and 4/19/05.
LOWER CROOKED	17070305	Crooked River/Lake Billy Chinook	1212676445778/1212653445438	0 to 5	Chlorophyll a	Summer	Reservoir, river, estuary, non-thermally stratified lake: 0.015 mg/l	Exceedence of the 0.015 mg/l criteria (average value 0.016) at LASAR station 33212, Crooked River arm at bridge, between 7/12/06 and 9/19/06.
UPPER ROGUE	17100307	North Fork Little Butte Creek / Fish Lake	1226154424196/1223333423868	15.9 to 17	Chlorophyll a	Summer	Reservoir, river, estuary, non-thermally stratified lake: 0.015 mg/l	Exceedence of the 0.015 mg/l criteria (average value 0.016) at LASAR station 28727, Fish Lake near dam, between 6/12/02 and 8/7/02.

COOS	17100304	North Tenmile Lake / North Tenmile Lake	1241613435770 /1241456435885	0 to 4.5	Chlorophyll a	Summer	Reservoir, river, estuary, non-thermally stratified lake: 0.015 mg/l	Exceedence of the 0.015 mg/l criteria (average value 0.023) at LASAR station 34829, North Tenmile Lake Main Body (Tenmile Lake Basin Project Site N16), between 6/25/07 and 9/25/07, and between 6/26/06 and 8/21/06 (average 0.022mg/l). Exceedence of the 0.015 mg/l criteria (average value 0.018) at LASAR station 34828, North Tenmile Lake Big Creek Arm (Tenmile Lake Basin Project Site N11), between 6/25/07 and 9/25/07.
LOWER SNAKE ASOTIN; HELLS CANYON; BROWNLEE RESERVOIR; MIDDLE SNAKE - PAYETTE	17060103; 17060101; 17050201; 17050115	Snake River	1190296461886	280.5 to 4	Chlorophyll a	Fall-Winter Spring	Reservoir, river, estuary, non-thermally stratified lake: 0.015 mg/l	Exceedence of the 0.015 mg/l criteria (average value 0.032) at USGS station 28727, Snake River nr Adrian OR, between 10/1/09 and 5/25/10.

COOS	17100304	Tenmile Lake / Tenmile Lake	1241746435728 / 1241367435617	0 to 5	Chlorophyll a	Summer	Reservoir, river, estuary, non-thermally stratified lake: 0.015 mg/l	Exceedence of the 0.015 mg/l criteria (average value 0.032) at LASAR station 14018, Tenmile Lake at Templeton Arm, between 6/26/06 and 8/21/06, and between 9/25/07 and 9/25/07 (average 0.020mg/l). Exceedence of the 0.015 mg/l criteria (average value 0.015) at LASAR station 348030, South Tenmile Lake at Osprey Point (Tenmile Lake Basin Project Site S8), between 6/26/06 and 8/21/06, and between 9/25/07 and 9/25/07 (average 0.022mg/l).
LOWER WILLAMETTE; MIDDLE WILLAMETTE; UPPER WILLAMETTE	17090012; 17090007; 17090003	Willamette River	1227618456580	0 to 54.8	Chlorophyll a	Summer	Reservoir, river, estuary, non-thermally stratified lake: 0.015 mg/l	criteria (average value 0.018) at LASAR station 10339, Willamette River at Canby Ferry, between 6/20/07 and 8/16/07. Exceedence of the 0.015 mg/l criteria (average value 0.021) at LASAR station 10611, Willamette River at Hawthorne Bridge, between 6/20/07 and 8/16/07.
MOLALLA PUDDING	17090009	Bochsler Creek	1227943450944	0 to 0.6	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Three exceedences from samples collected at LASAR station 11514, South Fork Bochsler Creek at Hwy 214, between 11/8/06 and 3/26/08.

MOLALLA PUDDING	17090009	Little Pudding River	1228537450739	0 to 19.1	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Six exceedences from samples collected at LASAR station 31875, Little Pudding River at Rambler Road, between 4/3/06 and 4/24/07.
MIDDLE COLUMBIA-HOOD	17070105	Mill Creek	1211888456051	0 to 7.7	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Six exceedences from samples collected at LASAR station 28574, Mill Creek at 2nd Street, The Dalles, between 3/26/02 and 3/18/05. Seven exceedences from samples collected at LASAR station 28575, Mill Creek at Wright Road, between 3/26/02 and 3/21/05.
CLACKAMAS	17090011	North Fork Deep Creek	1224107453935	0 to 9	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Eleven exceedences from samples collected at LASAR station 32069, North Fork Deep Creek at Springwater trail, Boring, between 2nd and 3rd electric tower from trailhead (Deep Creek, Clackamas), between 4/18/05 and 6/7/07.

CLACKAMAS	17090011	Noyer Creek	1224188453949	0 to 3.5	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Ten exceedences from samples collected at LASAR station 30268, Noyer Creek at Hwy 212, St. Paul Lutheran Church (North Fork Deep Creek, Deep Creek, Clackamas), between 5/9/05 and 6/13/07. Two exceedences from samples collected at USGS station 452500122242700, Noyer Creek dwnstr HWY 212, Near Damascus, OR, between 5/9/05 and 9/30/05.
WALLA WALLA	17070102	West Branch West Crockett Branch	1184169459820	0 to 2.6	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Eight exceedences from samples collected at LASAR station 33084, Little Walla Walla River, west branch/Crocket, between 3/22/06 and 3/29/07.
WALLA WALLA	17070102	West Little Walla Walla River	1184802460383	4.6 to 11.5	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Three exceedences from samples collected at LASAR station 33083, Little Walla Walla River Mid West Prong, between 3/22/06 and 4/1/08. Four exceedences from samples collected at LASAR station 32012, Little Walla Walla River at The Frog, between 3/28/05 and 3/28/06.

MOLALLA PUDDING	17090009	Zollner Creek	1228266451046	0 to 7.8	Chlorpyrifos	Year Round	Table 20 Toxic Substances; Chlorpyrifos 0.041ug/L	Thirteen exceedences from samples collected at LASAR station 10899, Zollner Creek at Monitor-McKee Road Bridge, between 4/15/05 and 4/28/08. Eight exceedences from samples collected at LASAR station 11515, Zollner Creek at Hwy 214, between 4/15/05 and 4/16/08.
LOWER WILLAMETTE	17090012	Willamette River	1227618456580	0 to 24.8	Cyanide	Year Round	Table 20 Toxic Substances; Cyanide 5.2 ug/L	Seventy-five exceedences from samples collected at Portland Harbor Clean up site studies between 4/27/04 and 10/8/07. Data in Storet.
MIDDLE WILLAMETTE	17090007	Clark Creek	1230332449270	0 to 1.9	Dieldrin	Year Round	Table 40 Toxic Substances; Dieldrin 0.0000053 ug/L	Two exceedences from samples collected at LASAR station 28964, Clark Creek at mouth (tributary to Pringle Creek at River Mile 1.05), between 3/5/03 and 3/6/03
CLACKAMAS	17090011	Noyer Creek	1224188453949	0 to 3.5	Dieldrin	Year Round	Table 40 Toxic Substances; Dieldrin 0.0000053 ug/L	Two exceedences from samples collected at USGS station 452500122242700, Noyer Creek dwnstr HWY 212, Near Damascus, OR, between 5/9/05 and 9/30/05.

MOLALLA-PUDDING	17090009	Abiqua Creek	1228325450363	3.3 to 20.3	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Nine exceedences of the spawning criteria out of 17 days of sampling between 9/10/02 and 2/15/05 at LASAR station 33194, Abiqua Creek downstream of South Abiqua Road bridge. Eight exceedences of the spawning criteria out of 18 days of sampling between 9/10/02 and 2/15/05 at LASAR station 33201, Abiqua Creek upstream of Cascade Hwy.
ALSEA	17100205	Alsea River	1240782444222	15.7 to 47.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water aquatic life criteria out of 19 days of sampling between 5/25/99 and 9/7/10 at LASAR station 11263, Alsea River at Thissell Road (Mike Bauer Park).
ALSEA	17100205	Alsea River	1240782444222	27 to 47.4	Dissolved Oxygen	Sep 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	spawning criteria out of 13 days of sampling between 3/26/07 and 9/25/08 at LASAR station 10585, Alsea River at Five Rivers Bridge. Four exceedences of the spawning criteria out of 13 days of sampling between 3/6/07 and 9/25/08 at LASAR station 34227, Alsea River at Salmonberry Road.

UPPER WILLAMETTE	17090003	Amazon Creek	1232651442279	0 to 22.6	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twelve exceedences of the spawning criteria out of 13 days of sampling between 1/13/00and 4/11/02 at LASAR station 25367, Amazon Creek at Danebo Avenue, Eugene. Five exceedences of the spawning criteria out of 6 days o f sampling between 1/12/00 and 1/14/03 at LASAR station 25270, Amazon Creek, tributary to Long Tom River, at High Pass Road.
UPPER WILLAMETTE	17090003	Amazon Creek	1232651442279	0 to 21.7	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Eleven exceedences of the cool water aquatic life criterion out of 22 days of sampling between 9/22/99 and 7/10/03 at LASAR station25367, Amazon Creek at Danebo Avenue, Eugene. Two exceedences of the cool water aquatic life criterion out of 16 days o f sampling between 10/13/99 and 7/7/03 at LASAR station 25270, Amazon Creek, tributary to Long Tom River, at High Pass Road.
TUALATIN	17090010	Ash Creek	1227827454392	0 to 1.4	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Thirteen exceedences of the spawning criteria out of 30 days of sampling collection between 11/00 and 10/06 at USGS station 14206935.

MIDDLE ROGUE	17100308	Ashland Creek	1227202422154	0 to 5.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Fifteen exceedences of the cold water aquatic life criteria out of 32 days of sampling between 5/19/05 and 9/11/08 at LASAR station 12308, Ashland Creek 300 feet downstream of Ashland STP outfall.
MIDDLE ROGUE	17100308	Ashland Creek	1227202422154	0 to 3.1	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seventeen exceedences of the spawning criteria out of 30 days of sampling between 1/13/99 and 10/30/08 at LASAR station 12308, Ashland Creek 300 feet downstream of Ashland STP outfall.
YAMHILL	17090008	Baker Creek	1231850452478	8.9 to 14.3	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedence of the cold water aquatic life criteria (8mg/l or 90% saturation) out of 8 days of sampling between 7/26/05 and 10/2/06 at LASAR station 33963, Baker Creek below Juliet Dam. Two exceedences of the cold water aquatic life criteria out of 9 days of sampling between 6/27/05 and 10/2/06 at LASAR station 34038, Baker Creek upstream of Juliette Dam at bridge .
WILLOW (MIDDLE COLUMBIA)	17070104	Balm Fork	1195436453461	0 to 9.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 5 days of sampling between 3/10/08 and 3/26/08 at LASAR station25196, Balm Fork Willow Creek at bridge 300 meters downstream of Gilman Canyon Creek mouth.

WILLOW (MIDDLE COLUMBIA)	17070104	Balm Fork	1195436453461	0 to 9.5	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Eleven exceedences of the cool water aquatic life criterion out of 19 days of sampling between 7/30/01 and 6/18/08 at LASAR station 25191, Balm Fork of Willow Creek at Gage site at Balm Fork Road Crossing.
ALSEA	17100205	Beamer Creek	1240245442957	0 to 2.1	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 12 days of samples taken between 10/18/00 and 10/21/09 at LASAR station 23752, Beamer Creek at Yachats River Road.
LOWER COLUMBIA-SANDY	17080001	Bear Creek	1219494453469	0 to 2.0	Dissolved Oxygen	Aug 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria out of 6 days of sampling collection between 1/99 and 4/99 at USGS station 452026121554800.

MIDDLE ROGUE	17100308	Bear Creek	1229691424326	0 to 26.3	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Nine exceedences of the cold water aquatic life criteria out of 52 days of sampling between 7/28/99 and 9/22/10 at LASAR station 11050, Bear Creek at Kirtland Road. Nine exceedences of the cold water aquatic life criteria out of 29 days of sampling between 5/19/05 and 9/11/08 at LASAR station 12377, Bear Creek 500 feet downstream of Rrvid. Two exceedences of the cold water aquatic life criteria out of 12 days of sampling between 5/18/05 and 10/26/05 at LASAR station 12587, Bear Creek at Bikeway Bridge, near Talent.
UPPER WILLAMETTE	17090003	Bear Creek	1232660442255	0 to 12.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedence of the spawning criteria out of 7 days of sampling between 1/12/00 and 2/13/02 at LASAR station 30682, Bear Creek at Templeton Road.
UPPER WILLAMETTE	17090003	Bear Creek	1232660442255	5.5 to 12.9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eleven exceedence of the cold water aquatic life criteria out of 12 days of sampling between 10/13/99 and 7/10/03 at LASAR station 30682, Bear Creek at Templeton Road.
UPPER WILLAMETTE	17090003	Bear Creek	1232660442255	0 to 5.5	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Two exceedences of the cool water criterion out of 7 days of sampling between 10/14/99 and 6/10/03 at LASAR station 11138, Bear Creek at Territorial Hwy .

BEAVER SOUTH FORK	17070303	Beaver Creek	1200526441019	0 to 20	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Three exceedences of the cool water criteria out of 5 days of sampling collection between 7/10 and 10/10 at STORET station CRO140.
SILETZ YAQUINA	17100204	Beaver Creek	1239498446308	0 to 7.3	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water aquatic life criteria out of 6 days of sampling between 6/3/08 and 9/3/08 at LASAR station 34763, Beaver Cr at railcar bridge S of Hwy 20.
SILETZ YAQUINA	17100204	Beaver Creek	1239498446308	0 to 7.3	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 5 days of sampling between 1/4/08 and 5/6/08 at LASAR station 34763, Beaver Cr at railcar bridge S of Hwy 20.
UPPER WILLAMETTE	17090003	Beaver Creek	1232745439275	0 to 1.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 5 days of sampling between 1/14/03 and 5/13/03 at LASAR station 31333, Beaver Creek above Powell Road.
UPPER WILLAMETTE	17090003	Beaver Creek	1232745439275	0 to 1.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Six exceedences of the cold water aquatic life criteria out of 9 days of sampling between 9/12/01 and 7/7/03 at LASAR station 31333, Beaver Creek above Powell Road.
LOWER COLUMBIA-CLATSKANIE	17080003	Beaver Slough	1232329461403	0 to 2.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedence of the cold water aquatic life criteria out of 5 days of sampling between 7/18/99 and 8/16/99 at LASAR station 22955, Beaver Slough upstream of Clatskanie Boat Club entrance.

TUALATIN	17090010	Beaverton Creek	1228308454934	0 to 9.8	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 25 days of sampling between 2/24/99 and 4/5/11 at LASAR station 10480, Beaverton Creek at Cornelius Pass Road. Forty-two exceedences out of 57 days of samples between 1/99 and 4/06 in the spawning season at USGS station 14206435. Four exceedences out of 8 days of samples between 1/99 and 1/00 in the spawning season at USGS station 452939122502301. Sixty-five exceedences out of 87 days of samples between 1/99 and 5/08 in the spawning season at USGS station 453004122510301. Thirty-four exceedences out of 55 days of samples between 1/03 and 5/08 in the spawning season at USGS station 453115122542701.

SILETZ YAQUINA	17100204	Big Elk Creek	1238753446217	0 to 5.3	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 5 days of sampling between 1/4/08 and 5/6/ 08 at station 34452, Big Elk Creek at Harlan Road Bridge. Three exceedences of the spawning criteria out of 5 days of sampling between 1/4/08 and 5/6/08 at station 34453, Big Elk Creek at Elk City Road Bridge in Elk City.
SILETZ YAQUINA	17100204	Big Elk Creek	1238753446217	0 to 29.5	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Four exceedences of the cold water aquatic life criteria out of 6 days of sampling between 6/21/07 and 11/14/07 at station 34453, Big Elk Creek at Elk City Road Bridge in Elk City.
SILETZ YAQUINA	17100204	Big Elk Creek	1238753446217	5.3 to 29.5	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria (11mg/l or 95% saturation) out of 9 days of sampling between 10/16/07 and 5/6/08 at LASAR station 34451, Big Elk Creek at Feagles Creek Road bridge near Harlan. Three exceedences of the spawning criteria out of 7 days of sampling between 10/16/07 and 5/6/08 at LASAR station 34460, Big Elk Creek at Salado Road Bridge.
NORTH FORK JOHN DAY	17070202	Big Wall Creek	1194101448830	0 to 17	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14240011.

NORTH FORK JOHN DAY	17070202	Big Wall Creek	1194101448830	17 to 21.3	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14240010.
NORTH FORK JOHN DAY	17070202	Big Wall Creek	1194101448830	0 to 21.3	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the cold water criteria out of 8 days of sampling collection between 5/99 and 8/02 at STORET station 14240011 and three exceedences of the cold water criteria out of 8 days of sampling collection between 5/99 and 8/02 at STORET station 14240010.
SOUTH UMPQUA	17100302	Bilger Creek	1232578430422	0 to 5.1	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eight exceedences of the cold water aquatic life criteria out of 16 days of sampling between 7/7/04 and 8/22/06 at LASAR station 33163, Bilger Creek at mouth.
SOUTH UMPQUA	17100302	Bilger Creek	1232578430422	0 to 5.1	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 8 days of sampling between 10/28/04 and 10/18/06 at LASAR station 33163, Bilger Creek at mouth.
MOLALLA-PUDDING	17090009	Boschler Creek	1227943450944	0 to 4.6	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twenty-eight exceedences of the spawning criteria out of 33 days of sampling between 4/15/05 and 4/21/09 at LASAR station 11514, South Fork Boschler Creek at Hwy 214.

SIXES	17100306	Boulder Creek	1244974429131	0 to 2.6	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria in 7 days of sampling between 11/29/04 and 10/26/05 at LASAR station 31844, Floras Lake, unnamed tributary #3.
TUALATIN	17090010	Bronson Creek	1228861455195	0 to 5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Thirty-four exceedences of the spawning criteria out of 85 days of sampling collection between 1/99 and5/08 at USGS station 14206425. Thirty-five exceedences of the spawning criteria out of 65 days of sampling collection between 1/99 and 4/06 at USGS station 14206426. Thirty exceedences of the spawning criteria out of 84 days of sampling collection between 1/99 and5/08 at USGS station 453115122530801. Forty-nine exceedences of the spawning criteria out of 84 days of sampling collection between 1/99 and4/08 at USGS station 453214122512501. Thirty-four exceedences of the spawning criteria out of 49 days of sampling collection between 1/99 and5/04 at USGS station 453249122494701.

TUALATIN	17090010	Bronson Creek	1228861455195	5 to 6.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 33 days of sampling collection between 1/99 and5/02 at USGS station 453321122483401.
MOLALLA-PUDDING	17090009	Brush Creek	1228300450040	1.1 to 4.6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Twelve exceedences of the cold water aquatic life criteria out of 21 days of sampling between 9/16/02 and 9/27/06 at LASAR station 33233, Brush Creek at Cascade Hwy downstream of Oregon Garden outfall. Seventeen exceedences of the cold water aquatic life criteria out of 20 days of sampling between 9/16/02 and 9/27/06 at LASAR station 33234, Brush Creek at Cascade Hwy upstream of Oregon Garden outfall.
MOLALLA-PUDDING	17090009	Brush Creek	1228300450040	0 to 2	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Thirteen exceedences of the spawning criteria out of 21 days of sampling between 10/30/02 and 11/30/06 at LASAR station 33233, Brush Creek at Cascade Hwy downstream of Oregon Garden outfall. Thirteen exceedences of the spawning criteria out of 20 days of sampling between 10/30/02 and 11/30/06 at LASAR station 33234, Brush Creek at Cascade Hwy upstream of Oregon Garden outfall.

BURNT	17050202	Burnt River	1172299443641	0 to 77.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 25 days of sampling between 2/23/99 and 2/16/11 at LASAR station 11494, Burnt River at Snake River Road.
MOLALLA-PUDDING	17090009	Butte Creek	1227735451611	0 to 6.8	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 10 days of sampling between 1/16/03 and 5/3/05 at LASAR station 10896, Butte Creek at Hwy 211.
MOLALLA-PUDDING	17090009	Butte Creek	1227735451611	11.9 to 16.9	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 12 days of sampling between 10/23/02 and 6/14/07 at LASAR station 31874, Butte Creek at Butte Creek Road LD.
UPPER WILLAMETTE	17090003	Cedar Creek	1235252440666	0 to 1.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria (11mg/l or 95% saturation) out of 8 days of sampling between 3/14/01 and 5/13/03 at LASAR station 30686, Cedar Creek near mouth above Hwy 126 off Bishop Road.
TUALATIN	17090010	Cedar Mill Creek	1228477455001	0 to 5.8	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fourteen exceedences of the spawning criteria out of 42 days of sampling collection between 1/99 and5/03 at USGS station 453020122501501.

MIDDLE WILLAMETTE	17090007	Chehalem Creek	1229746452804	0 to 13.8	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Four exceedences of the cool water aquatic life criterion out of 8 days of sampling between 6/20/03 and 10/13/04 at LASAR station 28486, Chehalem Creek upstream of Ewing Young Park. Three exceedences of the cool water aquatic life criterion out of 7 days of sampling between 6/20/06 and 12/19/06 at LASAR station 33747, Chehalem Creek at Dayton Road.
TUALATIN	17090010	Chicken Creek	1228372453885	0 to 2.7	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fifty-six exceedences of the spawning criteria out of 101 days of sampling collection between 1/99 and5/08 at USGS station 14206750.
CLACKAMAS	17090011	Clackamas River	1226050453723	0 to 8.8	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 49 days of sampling between 1/19/99 and 12/22/10 at LASAR station 11233, Clackamas River at High Rocks.

MIDDLE WILLAMETTE	17090007	Clark Creek	1230332449270	0 to 1.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	One hundred-sixty-eight exceedences of the spawning criteria out of 170 days of sampling between1/1/07 and 4/19/09 at LASAR station 35913, Clark Creek at Ewald Ave. Eighty-one exceedences of the spawning criteria out of 219 days of sampling between 1/1/07 and 3/26/09 at LASAR station 28964, Clark Creek at mouth.
LOWER COLUMBIA-CLATSKANIE	17080003	Clatskanie River	1232215461207	0 to 25.6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the cold water aquatic life criteria out of 6 days of sampling between 7/18/99 and 8/16/99 at LASAR station 22952, Clatskanie River downstream of STP. Two exceedences of the cold water aquatic life criteria out of 7 days of sampling between 7/18/99 and 7/25/01 at LASAR station 22953, Clatskanie River downstream of Beaver Slough. Two exceedence of the cold water aquatic life criteria out of 8 days of sampling between 7/18/99 and 7/30/01 at LASAR station 25582, Clatskanie River at Nehalem Street Bridge (River Mile 1.5).

SOUTH UMPQUA	17100302	Cow Creek	1233379429474	0 to 29.3	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedence of the spawning criteria out of 47 days of sampling between 1/14/99 and 3/8/11 at LASAR station 10997, Cow Creek at mouth.
UPPER WILLAMETTE	17090003	Coyote Creek	1232820440749	0 to 26.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twelve exceedences of the spawning criteria out of 14 days of sampling between 1/10/01 and 5/14/03 at LASAR station 10151, Coyote Creek at Petzold Road. Fifteen exceedences of the spawning criteria out of 16 days of sampling between 1/11/00 and 5/13/03 at LASAR station 25626, Coyote Creek at Powell Road. Seven exceedences of the spawning criteria out of 10 days of sampling between 1/11/00 and 5/8/01 at LASAR station 30685, Coyote Creek off Ham Road above Rebel Creek.

UPPER WILLAMETTE	17090003	Coyote Creek	1232820440749	5 to 26.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Sixteen exceedences of the cold water aquatic life criteria out of 26 days of sampling between 11/10/99 and 7/9/03 at LASAR station 10151, Coyote Creek at Petzold Road. Eleven exceedences of the cold water aquatic life criteria out of 23 days of sampling between 9/21/99 and 7/8/03 at LASAR station 25626, Coyote Creek at Powell Road. Two exceedences of the cold water aquatic life criteria out of 12 days of sampling between 9/22/99 and 8/7/01 at LASAR station 30685, Coyote Creek off Ham Road above Rebel Creek.
YAMHILL	17090008	Cozine Creek	1231877452053	0 to 6.8	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Sixteen exceedences of the spawning criteria out of 22 days of sampling between 3/16/07 and 4/27/10at LASAR station 34234, Lower Cozine Creek at Davis Street Bridge. Fourteen exceedences of the spawning criteria out of 22 days of sampling between 3/16/07 and 4/27/10 at LASAR station 34235, Middle Cozine at Old Sheridan Road.

YAMHILL	17090008	Cozine Creek	1231877452053	0 to 5	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Seven exceedences of the cool water aquatic life criterion out of 16 days of sampling between 5/19/07 and 10/12/10 at LASAR station34234, Lower Cozine Creek at Davis Street Bridge. Two exceedences of the cool water aquatic life criterion out of 16 days of sampling between 5/19/07 and 10/12/10 at LASAR station 34235, Middle Cozine at Old Sheridan Road.
POWDER	17050203	Cracker Creek	1182058447415	0 to 10.3	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 5 days of sampling between 4/11/07 and 4/25/07 at LASAR station 34249, Cracker Creek above Wind Creek confluence at bridge crossing.

LOWER CROOKED; UPPER CROOKED	17070305; 17070304	Crooked River	1212676445778	0 to 124.4	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Seven exceedences of the cool water aquatic life criterion out of 50 days of sampling between7/26/99 and 11/1/10 at LASAR station 11477, Crooked River at Conant Basin Road; 3 exceedences in five days of sampling between 7/10 and 10/10 in the non-spawning (cool water criteria season) at STORET station CRO146; 3 exceedences in 5 days of multiple samples in the cool water criteria season between 8/99 and 7/07 at STORET station CRO002 .
UPPER DESCHUTES	17070301	Crystal Creek	1220237435808	0 to 2.8	Dissolved Oxygen	Aug 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria out of 8 days of sampling between 5/24/01 and9/8/04 at LASAR station 25511, Crystal Creek at mouth.
TUALATIN	17090010	Dairy Creek	1229958455017	0 to 10.1	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twelve exceedences of the spawning criteria out of 21 days of sampling collection between 5/06 and 5/08 at USGS station 14205850. Fifty-three exceedences of the spawning criteria out of 98 days of sampling collection between 1/99 and 5/08 at USGS station 14206200.

TUALATIN	17090010	Dawson Creek	1229329455162	0 to 4.1	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Thirty exceedences of the spawning criteria out of 41 days of sampling collection between 1/99 and 5/03 at USGS station 453232122553401.
SILETZ YAQUINA	17100204	Depot Creek	1239498446309	0 to 4.5	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Six exceedence of the cold water aquatic life criteria out of 6 days of sampling between 6/13/08 and 9/30/08 at station 34762, Depot Cr at Siletz Hwy 2mi N of Hwy 20.
LOWER DESCHUTES; UPPER DESCHUTES	17070306; 17070301	Deschutes River	1209151456389	83.4 to 111.3	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Four exceedences of the spawning criteria out of 24 days of sampling between 7/26/99 and 9/20/10 at LASAR station 10506, Deschutes River at Hwy 26.
LOWER DESCHUTES; UPPER DESCHUTES	17070306; 17070301	Deschutes River	1209151456389	83.8 to 99.8	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fourteen exceedences of the spawning criteria out of 48 days of sampling between 1/1/99 and 3/24/11 at LASAR station 10506, Deschutes River at Hwy 26.
NORTH FORK JOHN DAY	17070202	Ditch Creek	1192943449516	0 to 19.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 5 days of sampling collection between 2/99 and 5/02 at STORET station 14170003.
NORTH FORK JOHN DAY	17070202	Ditch Creek	1192943449516	10.1 to 19.5	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Six exceedences of the cold water criteria out of 10 days of sampling collection between 5/99 and 8/02 at STORET station 14170003.

WILSON TRASK NESTUCCA	17100203	Dougherty Slough	1238581454635	0 to 4.9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eleven exceedence so the cold water aquatic life criteria out of 14 days of sampling between 5/22/07 an d11/3/10 at LASAR station 13429, Dougherty Slough at Wilson River Loop Road.
WILSON TRASK NESTUCCA	17100203	Dougherty Slough	1238581454635	0 to 3.2	Dissolved Oxygen	Year Around	Estuarine: Not less than 6.5 mg/l	Five exceedences of the estuarine criterion out of 20 days of sampling between 5/22/07 and 7/28/10 at station 13428, Dougherty Slough at Hwy 101. Ten exceedences of the estuarine criterion out of 10 sample days between 7/25/07 and 10/29/09 at LASAR station 13429, Dougherty Slough at Wilson River Loop Road.
TUALATIN	17090010	East Fork Dairy Creek	1230728455698	2.9 to 20	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 11 days of sampling collection between 5/05 and 11/08 at USGS station 453535123035001.
UMPQUA	17100303	Elk Creek	1235674436327	25.9 to 45.5	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fourteen exceedences of the spawning criteria (11mg/l or 95% saturation) out of 49 days of sampling between 1/11/99 and 3/7/11 at LASAR station 10441, Elk Creek at Elkton. Three exceedences of the spawning criteria out of 6 days of sampling between 11/21/01 and 11/22/04 at LASAR station 25174, Elk Creek below Cox Creek.

UPPER WILLAMETTE	17090003	Elk Creek	1234510440554	0 to 5.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria (11mg/g or 95% saturation) out of 9 days of sampling between 1/9/01 and 5/13/03 at LASAR station 25372, Elk Creek, tributary to Long Tom River, at Crow-Vaughan Road near Noti.
UPPER WILLAMETTE	17090003	Elk Creek	1234510440554	0 to 5.9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Six exceedences of the cold water aquatic life criteria out of 15 days of sampling between 7/11/00 and 7/8/03 at LASAR station 25372, Elk Creek, tributary to Long Tom River, at Crow-Vaughan Road near Noti.
TUALATIN	17090010	Fanno Creek	1227639453931	0 to 13.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Sixteen exceedences of the spawning criteria out of 26 days of sampling between 2/224/99 and 4/5/11 at LASAR station 10469, Fanno Creek at Bonita Road. Three exceedences out of 6 days of samples between 1/99 and 5/01 in the spawning season at USGS station 14206900. Forty-two exceedences out of 104 days of samples between 1/99 and 5/08 in the spawning season at USGS station 14206925. Eighty-nine exceedences out of 164 days of samples between 1/99 and 5/11 in the spawning season at USGS station 14206950.

TUALATIN	17090010	Fanno Creek Trib	1227824454322	0 to 1.7	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twenty-two exceedences of the spawning criteria out of 37 days of sampling collection between 1/050 and 5/08 at USGS station 452547122465900.
UPPER WILLAMETTE	17090003	Ferguson Creek	1232672442527	0 to 10	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 7 days of sampling between 3/16/00 and 5/15/03 at LASAR station 11137, Ferguson Creek at Territorial Road. Four exceedence of the spawning criteria out of 9 days of sampling between 3/16/00 and 5/15/03 at LASAR station23859, Ferguson Creek at River Mile 8.4, at Ferguson Road.
UPPER WILLAMETTE	17090003	Ferguson Creek	1232672442527	0 to 5.2	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Two exceedences of the cool water aquatic life criterion out of 9days of sampling between 10/14/99 and 7/9/03 at LASAR station 11137, Ferguson Creek at Territorial Road.
SIXES	17100306	Floras Creek	1244974429130	1 to 9.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Seven exceedences of the cold water aquatic life criteria (8mg/l or 90% saturation) in 46 days of sampling between7/13/99 and 9/29/10 at LASAR station12590, Floras Creek at Hwy 101 south of Langlois.

TUALATIN	17090010	Gales Creek	1231025454915	0 to 23	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fifty-four exceedences of the spawning criteria out of 169 days of sampling collection between 1/99 and 12/08 at USGS station 14204530. Five exceedences of the spawning criteria out of 42 days of sampling collection between 5/06 and 12/08 at USGS station 453229123101101.
MIDDLE WILLAMETTE	17090007	Glenn Creek	1230650449903	4.1 to 7	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Thirteen exceedences of the cold water aquatic life criteria out of 85 days of sampling between 8/5/99 and 11/10/08 at LASAR station 21838, Glen Creek at River mile 5.45.
YAMHILL	17090008	Gooseneck Creek	1234296450352	0 to 8.8	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedence of the cold water aquatic life criteria (8 mg/l or 90% saturations) out of 7 days of sampling between 6/17/03 and10/12/04 at LASAR station 28480, Gooseneck Creek between Glenbrook and Rowell Creek.
MIDDLE ROGUE	17100308	Griffin Creek	1229250423955	0 to 14.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Thirteen exceedences of the cold water aquatic life criteria out of 36 days of sampling between 5/19/05 and 4/29/08 at LASAR station 12537, Griffin Creek at I-5.

COQUILLE	17100305	Hall Creek	1241892430988	0 to 9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Fourteen exceedences of the cold water aquatic life criteria in 20 days of sampling between 6/28/06 and 10/23/07 at LASAR station 34054, Hall Creek at Arago Boat Ramp. Fourteen exceedences of the cold water aquatic life criteria in 20 days of sampling between 6/28/06 and 10/23/07 at LASAR station 34058, Hall Creek River mile 2.3. Four exceedences of the cold water aquatic life criteria in 20 days of sampling between 6/28/06 and 10/23/07 at LASAR station 34059, Hall Creek River mile 2.7. Five exceedences of the cold water aquatic life criteria in 20 days of sampling between 6/28/06 and 10/23/07 at LASAR station 34060, Hall Creek River mile 3.2.
WILSON TRASK NESTUCCA	17100203	Hall Slough	1238740454800	0 to 2.3	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Four exceedences of the cold water aquatic life criteria out of 9 days of sampling between 5/6/09 and 11/2/10 at station 34440, Hall Slough at Goodspeed Road.

YAMHILL	17090008	Hay Creek	1232768453990	0 to 2.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the cold water aquatic life criteria out of 5 days of sampling between 6/15/03 and 10/21/03 at LASAR station 28476, Hay Creek upstream of Turner Creek Road Bridge.
WILSON TRASK NESTUCCA	17100203	Hoquarten Slough	1238441454461	0 to 3.6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Nine exceedences of the cold water aquatic life criteria out of 13 days of sampling between 6/13/08 and 5/26/10 at station 13430, Hoquarten Slough at Hwy 101.
CHETCO	17100312	Hunter Creek	1244242423867	0 to 18.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water aquatic life criteria in 8 days of sampling between 6/27/00 and 7/30/09 at LASAR station 23573, Hunter Creek at Mateer Bridge. Three exceedences of the cold water aquatic life criteria (8mg/l or 90% saturation) in 7 days of sampling between7/25/02 and 9/18/02 at LASAR station 30671, Hunter Creek below Turner Creek. Four exceedences of the cold water aquatic life criteria in 5 days of sampling between 8/11/08 and 7/30/09 at LASAR station 3021, Hunter Creek at RV Park.

MIDDLE ROGUE	17100308	Jackson Creek	1229416424128	0 to 12.6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Fourteen exceedences of the cold water aquatic life criteria out of 31 days of sampling between 5/19/05 and 9/11/08 at LASAR station 11123, Jackson Creek at Scenic Avenue. Four exceedences of the cold water aquatic life criteria out of 8 days of sampling between 9/18/07 and 10/30/08 at LASAR station. Four exceedences of the cold water aquatic life criteria out of 9 days of sampling between 9/18/07 and 10/30/08 at LASAR station 12719, Jackson Creek at Beall Lane.
MIDDLE ROGUE	17100308	Jackson Creek	1229416424128	0 to 3.9	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seventeen exceedences of the spawning criteria out of 26 days of sampling between 1/26/05 and10/30/08 at LASAR station 11123, Jackson Creek at Scenic Avenue. Three exceedences of the spawning criteria out of 9 days of sampling between 11/14/07 and 4/29/08 at LASAR station 12719, Jackson Creek at Beall Lane.

UPPER JOHN DAY	17070201	John Day River	1206499457318	182 to 243.7	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 31 days of sampling between 2/24/99 and 4/7/11 at LASAR station 11479, John Day River upstream of Dayville. Three exceedences of the spawning criteria out of 5 days of sampling between 4/11/05 and 4/46/06 at LASAR station 28452, John Day River - Picture Gorge. Four exceedences of the spawning criteria out of 6 days of sampling between 4/11/06 and 4/27/06 at LASAR station 31995, John Day River at ODFW access bridge.
UPPER JOHN DAY	17070201	John Day River	1206499457318	265 to 278.3	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 13 days of sampling between 10/18/05 and 4/27/06 at LASAR station 31989, John Day River at Trout Farm USFS Campground.
LOWER WILLAMETTE	17090012	Johnson Creek	1226465454422	0 to 10.2	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Nine exceedences of the spawning criteria out of 49 days of sampling between 2/10/99 and 2/8/11 at LASAR station 11321, Johnson Creek at SE 17th Avenue.

TUALATIN	17090010	Johnson Creek	1228355454932	0 to 7.7	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 31 days of sampling collection between 1/99 and 4/02 at USGS station 452756122502501. Sixteen exceedences of the spawning criteria out of 41 days of sampling collection between 1/99 and 5/03 at USGS station 452844122495001.
MIDDLE ROGUE	17100308	Jones Creek	1232878424261	0 to 1.3	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 5 days of sampling between 11/4/03 and 5/5/04 at LASAR station 30207, Jones Creek at mouth.
LOWER JOHN DAY	17070204	Kahler Creek	1198217448330	10.6 to 13.8	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14210003.
LOWER JOHN DAY	17070204	Kahler Creek	1198217448330	0 to 12.2	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Three exceedences of the cool water criteria out of 8 days of sampling collection between 5/99 and 8/02 at STORET station 14210003.
ALSEA	17100205	Keller Creek	1239671442805	0 to 2.6	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Eight exceedences of the spawning criteria out of 11 days of sampling between 10/8/00 and 10/21/09 at LASAR station 23751, Keller Creek upstream of Stump Creek, at USFS picnic area.
COOS	17100304	Kentuck Slough	1242068434143	0 to 2.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 18 days of sampling collection between 1/06 and 5/07 at STORET station CTCKSWQ.

COOS	17100304	Kentuck Slough	1242068434143	0 to 2.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eight exceedences of the cold water criteria out of 34 days of sampling collection between 6/05 and 7/07 at STORET station CTCKSWQ.
WILSON TRASK NESTUCCA	17100203	Kilchis River	1238985454957	2.3 to 3.7	Dissolved Oxygen	Sep 1 - June 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedence of the spawning criteria out of 38 days of sampling between 1/27/99 and 3/30/11) at LASAR station 13417, Kilchis River at Alderbrook Road.
LOWER COLUMBIA	17080006	Klaskanine River	1237765460924	0 to 2.7	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Four exceedences of the cold water aquatic life criteria out of 22 days of sampling between 5/25/99 and 7/21/10 at LASAR station, 11904, Klaskanine River at Youngs River Loop Road.
LOWER COLUMBIA	17080006	Klaskanine River	1237765460924	0 to 2.7	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Eleven exceedences of the spawning criteria out of 43 days of sampling between 1/28/99 and 1/6/11 at LASAR station 11904, Klaskanine River at Youngs River Loop Road.
LOWER COLUMBIA	17080006	Klaskanine River	1237765460924	0 to 2.7	Dissolved Oxygen	Year Around	Estuarine: Not less than 6.5 mg/l	Four exceedences of the estuarine criterion out of 10 days of sampling between 9/13/00 and 9/9/10 at LASAR station 11904, Klaskanine River at Youngs River Loop Road.
MIDDLE ROGUE	17100308	Larson Creek	1228515423145	0 to 6.7	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Seven exceedences of the cold water aquatic life criteria out of 35 days of sampling between 5/19/05 and 9/11/08 at LASAR station 11128, Larson Creek at Ellendale Drive.

LOWER COLUMBIA	17080006	Lewis And Clark River	1238576461676	0 to 27.5	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Nine exceedences of the cold water aquatic life criteria out of 30 days of sampling between 5/25/99 and 9/9/10 at LASAR station 10817, Lewis & Clark River at Logan Road.
LOWER COLUMBIA	17080006	Lewis And Clark River	1238576461676	0 to 27.5	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 45 days of sampling between 1/28/99 and 1/6/11 at LASAR station10817, Lewis & Clark River at Logan Road.
MOLALLA-PUDDING	17090009	Little Abiqua Creek	1226280449569	0 to 4	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 48 days of sampling collection between 1/99 and 5/04 at USGS station 14200400.
APPLEGATE	17090009	Little Applegate River	1230453421985	0 to 20.9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water aquatic life criteria out of 6 days of sampling between 7/8/99 and 10/2/03 at LASAR station 29370, Little Applegate River at Road Mile 2.6.
LITTLE DESCHUTES	17070302	Little Deschutes River	1214536438546	0 to 73.6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Nine exceedences of the cold water aquatic life criteria out of 42 days of sampling between 7/27/99 and 11/2/10 at LASAR station 10696, .
MIDDLE ROGUE	17100308	Lone Pine Creek	1228896423703	0 to 5.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eight exceedences of the cold water aquatic life criteria out of 31 days of sampling between 5/19/05 and 8/11/08 at LASAR station 12536, Lone Pine Creek at Table Rock Road.

MIDDLE ROGUE	17100308	Lone Pine Creek	1228896423703	0 to 2.2	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seventeen exceedences of the spawning criteria out of 30 days of sampling between 1/26/05 and 10/30/08 at LASAR station12536, Lone Pine Creek at Table Rock Road.
UPPER WILLAMETTE	17090003	Long Tom River	1232400443847	0 to 57.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Nine exceedences of the spawning criteria out of 10 days of sampling between 1/9/02 and 5/14/03 at LASAR station25271, Long Tom River below Fern Ridge Spillway. Eight exceedence of the spawning criteria out of 10days of sampling between 1/9/01 and 5/13/03 at LASAR station 25371, Long Tom River at Hwy 126. Five exceedences of the spawning criteria out of 8 days of sampling between 1/13/00 and 5/10/01 at LASAR station 25373, Long Tom River at Bundy Bridge near mouth. Eleven exceedences of the spawning criteria out of 12 days of sampling between 1/13/00 and 5/14/03 at LASAR station 28573, Long Tom River at Hwy 36.
LOST	18010204	Lost River Diversion Canal	1221913420005	0 to 237.8	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Five exceedences of the cool water aquatic life criterion (6.5mg/l) out of 7 days of sampling between 8/21/01 and 8/28/03 at LASAR station 11598, Lost River Diversion Canal at Klamath River.

LOWER MALHEUR; UPPER MALHEUR	17050116, 17050115	Malheur River	1169731440585	67.1 to 190.3	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Seven exceedences of the cool water criteria out of 12 samples collected between 8/03 and 8/07 in the non-spawning season at STORET station MAL111 and 2 exceedences out of 11 from samples collected between 8/03 and 8/07 in the non-spawning season at STORET station MAL108.
NORTH FORK JOHN DAY	17070202	Mallory Creek Penland Lake	1192839449723	0 to 14.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Ten exceedences of the cold water criteria out of 15 days of sampling collection between 2/99 and 8/02 at STORET station 14270001.
TUALATIN	17090010	McFee Creek	1229278454064	0 to 5.4	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fifteen exceedences of the spawning criteria out of 16 days of sampling collection between 5/06 and11/08 at USGS station 14206670.
TUALATIN	17090010	McKay Creek	1230119455224	0 to 15.7	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twenty-four exceedences of the spawning criteria out of 35 days of sampling collection between 5/99 and 4/08 at USGS station 14206180. Five exceedences of the spawning criteria out of 6 days of sampling collection between 5/05 and 5/07 at USGS station 453510122593301.
MCKENZIE	17090004	McKenzie River	1230673441173	0 to 7.5	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 56 days of sampling between 1/19/99 and 2/10/11 at LASAR station 10662, McKenzie River at Hendricks Bridge.

WILSON TRASK NESTUCCA	17100203	Miami River	1239230455475	1.9 to 15.2	Dissolved Oxygen	Sep 1 - June 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 44 days of sampling between 1/27/99 and 3/30/11 at station 13411, Miami River at Moss Creek Road.
BURNT	17050202	Middle Fork Burnt River	1181965445059	0 to 11	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 7 days of sampling between 5/11/10 and 3/9/11 at LASAR station 36197, Middle Fork Burnt River at Rice Road Bridge.
BURNT	17050202	Middle Fork Burnt River	1181965445059	0 to 3.9	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Three exceedences of the cool water aquatic life criterion out of 17 days of sampling between 5/19/10 and 10/27/10 at LASAR station 36197, Middle Fork Burnt River at Rice Road Bridge.

COQUILLE	17100305	Middle Fork Coquille River	1241173430339	0 to 39.6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Ten exceedences of the cold water aquatic life criteria out of 19 days of sampling between 7/17/03 and 10/24/07 at LASAR station 30573, Middle Fork Coquille River at River Mile 33. Three exceedences of the cold water aquatic life criteria out of 20 days of sampling between 6/20/06 and 10/24/07 at LASAR station 34055, Middle Fork Coquille River above Jim Belieu mouth. Twelve exceedences of the cold water aquatic life criteria out of 20 days of sampling between 6/20/06 and 10/24/07 at LASAR station 34057, Middle Fork Coquille River downstream Reed Creek. Eight exceedences of the cold water aquatic life criteria out of 19 days of sampling between 6/20/06 and 10/24/07 at LASAR station 35218, Coquille River Middle Fork below Reed Creek.
MIDDLE FORK WILLAMETTE	17090001	Middle Fork Willamette River	1230144440225	0 to 9.5	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Ten exceedences of the spawning criteria out of 66 days of sampling between 2/8/99 and 1/5/11 at LASAR station 10386, Middle Fork Willamette River at Jasper Bridge.

COQUILLE	17100305	Mill Creek	1241655429773	0 to 2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the spawning criteria in 6 days of sampling between 9/16/99 and 7/19/05 at LASAR station21797, Mill Creek at River Mile 1.30.
MIDDLE WILLAMETTE	17090007	Mill Creek	1230393449519	0 to 19	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seventy-one exceedences of the spawning criteria out of 273 days of sampling between 12/13/06 and 2/12/09 at LASAR station28713, Mill Creek at Turner Road. Nineteen exceedences of the spawning criteria out of 116 days of sampling between 2/7/07 and 3/19/08 at LASAR station 35917, Mill Creek at North Salem High School.
COOS	17100304	Millicoma River	1240991433777	0 to 8.9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water aquatic life criteria out of 55 days of sampling between 1/11/99 and 3/10 /11 at LASAR station13570, Millicoma River at Rooke-Higgins boat ramp.
COOS	17100304	Millicoma River	1240991433777	0 to 8.9	Dissolved Oxygen	Year Around	Estuarine: Not less than 6.5 mg/l	Four exceedences of the estuarine criteria out of 20 days of samples taken between 7/14/99 and 9/20/2010 at LASAR station13570, Millicoma River at Rooke-Higgins boat ramp.

MIDDLE WILLAMETTE	17090007	Mission Creek	1228824452476	0 to 10.6	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Three exceedences of the cool water aquatic life criterion out of 5 days of sampling between 8/14/06 and 12/20/06 at LASAR station 33746, Mission Creek near mouth at Champoeg Road.
MCKENZIE	17090004	Mohawk River	1229753440859	0 to 7.2	Dissolved Oxygen	Jan 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fifteen exceedences of the spawning criteria out of 38 days of sampling between 1/19/99 and 5/13/06 at LASAR station 10663, Mohawk River at Hill Road.
MCKENZIE	17090004	Mohawk River	1229753440859	7.2 to 13.2	Dissolved Oxygen	Jan 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 12 days of sampling between 3/4/00 and 5/13/06 at LASAR station 22654, Mohawk River at Wendling Road.
MCKENZIE	17090004	Mohawk River	1229753440859	0 to 25.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water aquatic life criteria out of 48 days of sampling between 7/7/99 and 8/24/05 at LASAR station 10663, Mohawk River at Hill Road.
MCKENZIE	17090004	Mohawk River	1229753440859	13.2 to 21	Dissolved Oxygen	Sep 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Thirteen exceedences of the spawning criteria out of 26 days of sampling between 9/18/99 and 5/13 06 at LASAR station22651, Mohawk River at Weyco Gate.

YAMHILL	17090008	Muddy Creek	1232892451257	2.4 to 8.9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Seven exceedences of the cold water aquatic life criteria out of 8 days of sampling between 7/24/03 and 10/12/04 at LASAR station 28473, Muddy Creek at River Mile 2.2 .
MIDDLE COLUMBIA-HOOD	17070105	Neal Creek	1215257456640	0 to 6.40	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 5 days of sampling between 10/26/05 and 11/8/06 at LASAR station 13183, East Fork Neal Creek at mouth. Three exceedences of the spawning criteria out of 5 days of sampling between 10/26/05 and 11/8/06 at LASAR station 33603, Neal Creek at Fir Mountain Road.
NEHALEM	17100202	Nehalem River	1238951456889	36.2 to 94	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Ten exceedence of the spawning criteria out of 23 days of sampling between 1/29/06 and 3/31/11 at LASAR station 34019, Nehalem River at Hwy 202 Bridge in Birkenfeld river mile 64.9.

ALSEA	17100205	North Fork Beaver Creek	1240123445100	0 to 9.5	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Ten exceedences of the spawning criteria out of 23 days of samples taken between 11/28/06 and 3/29/11 at LASAR station 33644, North Fork Beaver Creek at Ona Grange river mile 4.8. Seven exceedences of the spawning criteria out of 11 days of sampling between 11/4/06 and 11/20/08 at LASAR station 33997, North Fork Beaver Cr above Elkhorn Cr.
CLACKAMAS	17090011	North Fork Deep Creek	1224107453935	0 to 6.58	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 11 days of sampling between 3/18/09 and 10/12/10 at LASAR station 10868, North Fork Deep Creek at Hwy 212. Twenty exceedences of the spawning criteria out of 54 days of sampling between 4/13/05 and 4/21/10 at LASAR station 32069, North Fork Deep Creek at Springwater trail, Boring, between 2nd and 3rd electric tower from trailhead.
SIXES	17100306	North Fork Floras Creek	1243207429083	0 to 10.9	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water aquatic life criteria in 6 days of sampling between 7/30/02 and 9/17/02 at LASAR station 25851, North Fork Floras Creek at mouth.

UPPER MALHEUR	17050116	North Fork Malheur River	1180605437569	0 to 32.1	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 14 days of sampling collection between 2/99 and 5/00 at STORET station MAL172.
UPPER MALHEUR	17050116	North Fork Malheur River	1180605437569	0 to 32.1	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Twenty-one exceedences of the cool water criteria out of 38 days of sampling collection between 3/99 and 10/08 at STORET station MAL013 and 3 exceedences out of 11 from days of sampling collection between 3/00 and 8/00 at STORET station MAL015.
MOLALLA-PUDDING	17090009	North Fork Silver Creek	1226643448888	0 to 10.4	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 9 days of sampling between 1/9/03 and 3/23/05 at LASAR station 33193, North Fork Silver Creek at Silver Falls Drive.
ALSEA	17100205	North Fork Yachats River	1239775442973	0 to 6.3	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 9 days of sampling between 10/18/00 and 10/21/09 at LASAR station 23745, North Fork Yachats River at Yachats River Road (road mile 9). Seven exceedences of the spawning criteria out of 9 days of sampling between 10/18/00 and 10/21/09 at LASAR station 23748, North Fork Yachats River approximately 0.1 mile upstream of Williamson Creek.

SOUTH UMPQUA	17100302	North Myrtle Creek	1232963430229	0 to 17	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 10 days of sampling between 10/27/04 and 10/18/06 at LASAR station 12899, Myrtle Creek 200 feet upstream of Myrtle Creek STP outfall. Three exceedences of the spawning criteria out of 6 days of sampling between 10/28/04 and 4/27/06 at LASAR station 33164, North Myrtle Creek above Bilger Creek. Four exceedences of the spawning criteria out of 8 days of sampling between 10/28/04 and 4/27/06 at LASAR station 33238, Myrtle Creek North Fork at NE Division Street. Four exceedences of the spawning criteria out of 7 days of sampling between 10/28/04 and 4/27/06 at LASAR station 33575, Myrtle Creek at north end of North Myrtle Park.

NORTH SANTIAM	17090005	North Santiam River	1230064446868	0 to 45.25	Dissolved Oxygen	Sep 1 - June 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 9 days of sampling between 12/7/99 and 12/10/00 at LASAR station 24337, North Santiam River at the tip of Geren Island by Upper Bennet Dam. Two exceedences of the spawning criteria out of 9 days of sampling between 12/8/99 and 7/19/01 at LASAR station 24338, North Santiam River at River Drive, irrigation access ramp in Norpac field.
CLACKAMAS	17090011	Noyer Creek	1224188453949	0 to 3.5	Dissolved Oxygen	Jan 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Eighteen exceedences of the spawning criteria out of 49 days of sampling between 4/28/05 and 4/21/10 at LASAR station 32068, Noyer Creek at Hwy 212, St. Paul Lutheran Church.
TUALATIN	17090010	Nyberg Creek	1227381453844	0 to 1.3	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Forty-six exceedences of the spawning criteria out of 48 days of sampling collection between 5/00 and 5/08 at USGS station 452301122442301.

UPPER DESCHUTES	17070301	Odell Creek	1220475435847	3.4 to 16.3	Dissolved Oxygen	Aug 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria out of 6 days of sampling between 5/24/01 and 11/19/01 at LASAR station 25507, Odell Lake at its deepest point. Two exceedences of the spawning criteria out of 6 days of sampling between 5/24/01 and 11/19/01 at LASAR station 25512, Odell Creek at Odell Lake resort bridge.
UPPER DESCHUTES	17070301	Odell Lake/Odell Creek	1220475435847 / 1219963435741	11 to 16.3	Dissolved Oxygen	Aug 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	spawning criteria out of 6 days of sampling between 5/24/01 or 11/19/01 at LASAR station25508, Odell Lake at Shelter Cove dock. Two exceedences of the spawning criteria out of 6 days of sampling between 5/24/01 and 11/19/01 at LASAR station 25509, Odell Lake at Sunset Cove dock.
UPPER DESCHUTES	17070301	Odell Lake/Odell Creek	1220475435847 / 1219963435741	11 to 16.3	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water aquatic life criteria out of 16 days of sampling between 6/16/04 and 9/8/04 at LASAR station 31537, Odell Lake at west end.
YAMHILL	17090008	Palmer Creek	1230703452218	0 to 17	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seventeen exceedences of the spawning criteria (11mg/l or 95% saturation) out of 24 days of sampling between 3/17/07 and 4/27/10 at LASAR station34233, East Branch Palmer at Stringtown Road.

YAMHILL	17090008	Palmer Creek	1230703452218	0 to 14.5	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Nine exceedences of the cool water aquatic life criterion (6.5mg/l) out of 15 days of sampling between 5/18/07 and 5/26/10 at LASAR station34233, East Branch Palmer at Stringtown Road.
YAMHILL	17090008	Panther Creek	1231806452443	8.9 to 15.8	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exccedences of the cold water aquatic life criteria out of 16 days of sampling between 6/18/03 and 10/1/06 at LASAR station 30676, Middle Panther Creek below Kane Creek.
CHETCO	17100312	Pistol River	1243982422746	1.08 to 12.91	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Nine exceedences of the cold water aquatic life criteria in 77 days of sampling between 1/12/99 and 3/9/11 at LASAR station 11493, Pistol River at Pistol River Loop Road. Six exceedences of the cold water aquatic life criteria in 6 days of sampling between 8/12/08 and 7/30/09 at LASAR station 32023, Pistol River upstream of Ismert Creek.
CHETCO	17100312	Pistol River	1243982422746	0 to 1.08	Dissolved Oxygen	Year Around	Estuarine: Not less than 6.5 mg/l	Five exceedences of the estuarine criteria in 13 days of sampling between 7/13/99 and 9/20/10 at LASAR station 11493, Pistol River at Pistol River Loop Road.

NORTH FORK JOHN DAY	17070202	Potamus Creek	1192754449735	0 to 14.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 5 days of sampling collection between 2/99 and 5/02 at STORET station 14280002.
NORTH FORK JOHN DAY	17070202	Potamus Creek	1192754449735	14.5 to 18.4	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 5 days of sampling collection between 2/99 and 5/02 at STORET station 14280001.
NORTH FORK JOHN DAY	17070202	Potamus Creek	1192754449735	0 to 18.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the cold water criteria out of ten days of sampling collection between 5/99 and 8/02 at STORET station 14280002 and 4 exceedences of the cold water criteria out of ten days of sampling collection between 5/99 and 8/02 at STORET station 14280001.

								spawning criteria out of 7 days of sampling between 4/11/07 and 4/23/08 at LASAR station 10725, Powder River 3 miles south of Baker. Five exceedences of the spawning criteria out of 32 days of sampling between 2/23/99 and 2/15/11 at LASAR station 11490, Powder River at Hwy 7. Two exceedences of the spawning criteria out of 10 days of sampling between 4/27/10 and 3/9/11 at LASAR station 11857, Powder River at Snake River Road. Two exceedences of the spawning criteria out of 20 days of sampling between 4/11/07 and 4/23/08 at LASAR station 326601, Powder River at River Mile 131.1 (Snake), 0.25 miles downstream of Mason Dam, at WRD gaging station. Three exceedences of the spawning criteria out of 7 days of sampling between 4/11/07 and 4/23/08 at LASAR station 34252, Powder River upstream of North Powder confluence.
POWDER	17050203	Powder River	1170508447455	0 to 130	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	

POWDER	17050203	Powder River, Phillips Reservoir	1170508447455	130 to 138.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water aquatic life criteria out of 13 days of sampling between 6/6/07 and 11/1/07 at LASAR station34250, Powder River at Dredge Loop Road above Phillips Reservoir Dam. Two exceedences of the cold water aquatic life criteria out of 20 days of sampling between 4/11/07 and 4/23/08 at LASAR station 34251, Phillips Lake at USFS boat ramp off Hwy 7.
COQUILLE	17100305	Reed Creek	1236987430215	0 to 3.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Four exceedences of the cold water aquatic life criteria out of 19 days of sampling between 6/20/06 and 10/24/07 at LASAR station 34064, Reed Creek Above Coquille WA restoration project. Six exceedences of the cold water aquatic life criteria out of 12 days of sampling between 6/20/06 and 10/24/07 at LASAR station 34062, Reed Creek at Main Camas Rd. Nine exceedences of the cold water aquatic life criteria out of 19 days of sampling between 6/20/06 and 10/24/07 at LASAR station 34063, Reed Creek Below Coquille WA restoration project.

CLACKAMAS	17090011	Rock Creek	1225134454085	1.4 to 6	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 33 days of sampling between 4/28/05 and 4/21/10 at LASAR station 32074, Rock Creek at 172nd, Stony Brook Court.
TUALATIN	17090010	Rock Creek	1229444454907	0 to 12.6	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fifty-two exceedences of the spawning criteria out of 94 days of sampling collection between 1/99 and 5/08 at USGS station 14206445. Thirty-one exceedences of the spawning criteria out of 43 days of sampling collection between 1/99 and 3/03 at USGS station 14206450. Twenty-seven exceedences of the spawning criteria out of 49 days of sampling collection between 1/04 and 5/08 at USGS station 453030122560101.
UPPER ROGUE, LOWER ROGUE, MIDDLE ROGUE	17100310, 17100308, 17100307	Rogue River	1244292424210	33.8 to 131.8	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 7 days of sampling between 11/5/03 and 5/5/04 at LASAR station 10417, Rogue River at Grave Creek Road. Two exceedence of the spawning criteria (11 mg/l or 95% saturations) out of 8 days of sampling between 11/4/03 and 5/6//04 at LASAR station 30206, Rogue River upstream of Pass Creek (at Whitehorse Park).

UPPER DESCHUTES	17070301	Rosary Creek	1220077435775	0 to 1.9	Dissolved Oxygen	Aug 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria out of 7 days of sampling between 6/11/01 and9/7/04 at LASAR station 25801, Rosary Creek at mouth upstream of Odell Lake.
YAMHILL	17090008	Salt Creek	1232202451614	0 to 32.8	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twenty-two exceedences of the spawning criteria out of 22 days of sampling between 3/16/07 and 4/27/10 at LASAR station, 28491, Salt Creek at River Mile 1.5.
ALSEA	17100205	School Fork	1239444442895	0 to 3.2	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 10 days of sampling between 10/17/01 and 10/21/09 at LASAR station 23749, Schoolfork Creek at Yachats River Road.
UPPER KLAMATH LAKE	18010203	Sevenmile Canal	1220516426463	0 to 10.5	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Four exceedences of the cool water criteria out of 7 days of sampling collection between 4/04 and 9/04 at USGS station 423628121595900 and 3 exceedences of the cool water criteria out of 7 days of sampling collection between 6/03 and 9/05 at USGS station 423455121581201.
CLACKAMAS	17090011	Sieben Drainage Ditch	1225222454131	0 to 1	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 35 days of sampling between 4/13/05 and 4/21/10 at LASAR station 32066, Sieben Creek at Hwy 212.

SILETZ YAQUINA	17100204	Siletz River	1240207449091	21.6 to 65.3	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria out of 10 days of sampling between 9/13/07 and 11/12/08 at station 34457, Siletz River at Hee Hee Ilahee Park (NOAA Gaging Station 14305500).
MOLALLA-PUDDING	17090009	Silver Creek	1228414450001	2 to 16.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the cold water aquatic life criteria out of 8 days of sampling between 7/25/03 and 9/23/05 at LASAR station 12061, Silver Creek at Schooly Lane.
MOLALLA-PUDDING	17090009	Silver Creek	1228414450001	0.9 to 16.2	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 34 days of sampling between 4/15/05 and 4/8/10at LASAR station 10646, Silver Creek at Brush Creek Road. Four exceedences of the spawning criteria out of 9 days of sampling between 10/23/03 and 10/27/05 at LASAR station 12061, Silver Creek at Schooly Lane.
SIXES	17100306	Sixes River	1245439428541	0 to 30.1	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eight exceedences of the cold water criteria out of 19 days of sampling collection between 6/05 and 6/07 at STORET station CTCSRWQ .

LOWER COLUMBIA	17080006	Skipanon River	1239211461664	0 to 5.8	Dissolved Oxygen	Year Around	Estuarine: Not less than 6.5 mg/l	Twelve exceedences of the estuarine criterion out of 27 days of sampling between 9/22/99 and 9/28/10 at station 10812, Skipanon River at Hwy 101. Four exceedences of the estuarine criterion out of 5 days of sampling between 9/5/00 and 9/24/03 at station 24037, Skipanon River at Perkins Road Bridge.
NORTH FORK JOHN DAY	17070202	Skookum Creek	1194313449697	0 to 11.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14260006 and 6 exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14260007.
NORTH FORK JOHN DAY	17070202	Skookum Creek	1194313449697	4.3 to 12.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water criteria out of 8 days of sampling collection between 5/99 and 8/02 at STORET station 14260007.
LOWER COLUMBIA	17080006	Smith Lake	1239336461416	0 to 0	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedence of the cold water aquatic life criteria out of 6 days of sampling between 2/12/03 and 10/14/03 at station 29752, Smith Lake at middle of lake. Five exceedence of the cold water aquatic life criteria out of 6 days of sampling between 2/12/03 and 10/14/03 at station 29753, Smith Lake at north end.

ALSEA	17100205	South Fork Beaver Creek	1240487445112	0 to 6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Thirteen exceedences of the cold water aquatic life criteria (8.5 mg/L or 90% saturation) out of 17 days of samples taken between 6/12/07 and 9/25/08 at LASAR station 33996, South Beaver Creek at 1st S Beaver Cr Rd Bridge RM 0.9.
ALSEA	17100205	South Fork Beaver Creek	1240487445112	0 to 6	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Ten exceedences of the spawning criteria out of 10 days of samples taken between 11/4/06 and 11/20/08 at LASAR station33996, South Beaver Creek at 1st S Beaver Cr Rd Bridge RM 0.9. Five exceedences of the spawning criteria out of 5 days of samples taken between 11/4/06 and 11/20/08 at LASAR station 34000, South Fork Beaver Creek at RM 2.0. Ten exceedences of the spawning criteria out of 10 days of samples taken between 11/4/06 and 11/20/08 at LASAR station 34001, South Beaver Creek Below Oliver Creek.
BURNT	17050202	South Fork Burnt River	1181903445029	0 to 11.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria out of 7 days of sampling between 5/11/10 and 3/9/11 at LASAR station 36196, So. Fork Burnt River at Rouse Lane Bridge.

BEAVER SOUTH FORK	17070303	South Fork Crooked River	1200526441018	0 to 54	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Four exceedences of the cool water criteria out of 5 days of sampling collection between 7/10 and 10/10 at STORET station CRO141.
MOLALLA-PUDDING	17090009	South Fork Pudding River	1228100449098	0 to 6	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 7 days of sampling between 1/26/04 and 4/20/05 at LASAR station 33200, South Fork Pudding River at Cascade Hwy.
MOLALLA-PUDDING	17090009	South Fork Pudding River	1228100449098	0 to 6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water aquatic life criteria out of 22 days of sampling between 7/15/03 and 8/31/06 at LASAR station 33200, South Fork Pudding River at Cascade Hwy.
WALLA WALLA	17070102	South Fork Walla Walla River	1183076458985	0 to 27.2	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Sixteen exceedences of the spawning criteria out of 23 days of sampling between 3/10/05 and 5/30/08 at LASAR station 23487, South Fork Walla Walla River at Harris County Park.

SOUTH UMPQUA	17100302	South Myrtle Creek	1232847430231	0 to 21.1	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 9 days of sampling between 10/27/04 and 11/6/06 at LASAR station 33247, Myrtle Creek South Fork at Neal Lane Bridge below golf course. Three exceedences of the spawning criteria out of 5 days of sampling between 11/8/05 and 11/6/06 at LASAR station 33248, Myrtle Creek South Fork at Days Creek Cutoff Road above golf course. Two exceedences of the spawning criteria out of 7 days of sampling between 10/27/04 and 10/18/06 at LASAR station 33249, Myrtle Creek South Fork at River Mile 5.4.
SOUTH UMPQUA	17100302	South Umpqua River	1234460432680	0 to 68.8	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Eight exceedence of the spawning criteria out of 48 days of sampling between 1/14/99 and 3/7/11 at LASAR station 11522, South Umpqua at Stewart Park Road.
UPPER WILLAMETTE	17090003	Spencer Creek	1232637440089	0 to 8.7	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Eleven exceedences of the spawning criteria out of 14 days of sampling between 1/10/01 and 5/14/02 at LASAR station 25828, Spencer Creek at Pinegrove Road.

UPPER WILLAMETTE	17090003	Spencer Creek	1232637440089	0 to 8.7	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eighteen exceedences of the cold water aquatic life criteria out of 23 days of sampling between 11/10/99 and 7/9/03 at LASAR station 25828, Spencer Creek at Pinegrove Road.
ALSEA	17100205	Stump Creek	1239622442775	0 to 2	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 7 days of sampling between 10/17/01 and 10/21/09 at LASAR station 23750, Stump Creek upstream of Keller Creek.
TUALATIN	17090010	Summer Creek	1227852454334	0 to 4	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twelve exceedences of the spawning criteria out of 20 days of sampling collection between 1/01 and 4/02 at USGS station 452601122470901.
NECANICUM	17100201	Sunset Lake	1239233460714 / 1239267460988	0 to 3.1	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedence of the cold water aquatic life criteria out of 5 days of sampling between 2/6/03 and 8/11/03 at station 12692, Sunset Lake off Sunset Beach RD.
NORTH FORK JOHN DAY	17070202	Swale Creek	1194087449980	4.8 to 11.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 10 days of sampling collection between 5/99 and 8/02 at STORET station 14260009.
NORTH FORK JOHN DAY	17070202	Swale Creek	1194087449980	2.8 to 11.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water criteria out of 5 days of sampling collection between 2/99 and 5/02 at STORET station 14260009.

LOWER JOHN DAY	17070204	Tamarack Creek	1197041449106	0 to 1.3	Dissolved Oxygen	Year Around	Spawning: Not less than 11.0 mg/L or 95% of saturation	Six exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14210002.
WILSON TRASK NESTUCCA	17100203	Tillamook River	1238834454692	5.1 to 18.5	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water aquatic life criteria out of 8 days of sampling between 8/3/99 and 9/8/05 at LASAR station 21805, Tillamook River at River Mile 14.89.
NORTH FORK JOHN DAY	17070202	Trib to Wilson Creek	1196531449832	0 to 0.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14240012.
NORTH FORK JOHN DAY	17070202	Trib to Wilson Creek	1196531449832	0.9 to 3.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedences of the spawning criteria out of 7 days of sampling collection between 2/99 and 5/02 at STORET station 14240013.
NORTH FORK JOHN DAY	17070202	Trib to Wilson Creek	1196531449832	0 to 3.2	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the cold water criteria out of 8 days of sampling collection between 5/99 and 8/02 at STORET station 14240012 and two exceedences of the cold water criteria out of 8 days of sampling collection between 5/99 and 8/02 at STORET station 14240013.

TUALATIN	17090010	Tualatin River	1226500453377	0 to 62.6	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	101 days of sample collection in the spawning season between 1/99 and 5/08 at USGS station 14203500; 54 exceedence out of 169 days of sample collection in the spawning season between 1/99 and 12/08 at USGS station 14204800; 52 exceedence out of 95 days of sample collection in the spawning season between 1/99 and 5/08 at USGS station 14206440; 42 exceedence out of 67 days of sample collection in the spawning season between 1/99 and 5/08 at USGS station 14206500; 161 exceedence out of 191 days of sample collection in the spawning season between 1/99 and 5/08 at USGS station 14206690; 72 exceedence out of 104 days of sample collection in the spawning season between 1/99 and 5/08 at USGS station 14206740; 78 exceedence out of 105 days of sample collection in the spawning season between 1/99 and 5/08 at USGS station
CLACKAMAS	17090011	Unnamed Stream	1225061454092	0 to 1.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Thirteen exceedences of the spawning criteria out of 26 days of sampling between 4/13/05 and 5/15/08 at LASAR station 32067, Trillium Creek at Parkway Street.

SIXES	17100306	Unnamed Stream	1244767428611	0 to 1.4	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria in 7 days of sampling between 11/29/04 and 10/26/05 at LASAR station 31843, Floras Lake, unnamed tributary #2.
SIXES	17100306	Unnamed Stream	1244767428611	0 to 1.4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water aquatic life criteria in 5 days of sampling between 10/13/04 and 9/28/05 at LASAR station 31843, Floras Lake, unnamed tributary #2.
UPPER MALHEUR	17050116	Unnamed Stream	1181284439435	0 to 1.3	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Eight exceedences of the spawning criteria out of 12 days of sampling collection between 2/99 and 5/00 at STORET station MAL170.
UPPER WILLAMETTE	17090003	Unnamed Stream	1231182446057	0 to 8.1	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Eleven exceedences of the spawning criteria out of 14 days of sampling between 1/10/01 and 5/14/03 at LASAR station 30711, Unnamed tributary at Summerville Road (meets Spencer Creek at River Mile 3.5).
UPPER WILLAMETTE	17090003	Unnamed Stream	1231182446057	0 to 8.1	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Eight exceedences of the cold water aquatic life criteria out of 16 days of sampling between 11/10/99 and 7/9/03 at LASAR station 30711, Unnamed tributary at Summerville Road (meets Spencer Creek at River Mile 3.5).

MIDDLE ROGUE	17100308	Wagner Creek	1227791422477	0 to 6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Five exceedences of the cold water aquatic life criteria out of 32 days of sampling between 5/19/05 and 9/11/08 at LASAR station 11130, Wagner Creek at Valley View Road.
MIDDLE ROGUE	17100308	Wagner Creek	1227791422477	0 to 7.3	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twenty-one exceedences of the spawning criteria out of 30 days of sampling between 1/26/05 and 10/30/08 at LASAR station 11130, Wagner Creek at Valley View Road.
WALLA WALLA	17070102	Walla Walla River	1189393460624	40.6 to 46.1	Dissolved Oxygen	Jan 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twenty-seven exceedences of the spawning criteria out of 50 days of sampling between 3/10/05 and 6/10/10 at LASAR station 32007, Walla Walla River at Grove School Bridge.
WALLA WALLA	17070102	Walla Walla River	1189393460624	46.1 to 50.6	Dissolved Oxygen	Sep 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Fourteen exceedences of the spawning criteria out of 23 days of sampling between 3/10/05 and 5/30/08 at LASAR station 23492, Walla Walla River at Day Road south. Twenty-nine exceedences of the spawning criteria out of 50 days of sampling between 3/10/05 and 6/10/10 at LASAR station 32008, Walla Walla River at Pepper's Bridge.

WALLOWA	17060105	Wallowa River	1177853457255	0 to 35.7	Dissolved Oxygen	Jan 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 36 days between 2/23/99 and 4/5/11 at LASAR station 10401, Wallowa River at Minam.
SOUTH UMPQUA	17100302	Weaver Creek	1230672430456	0 to 4.9	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 5 days of sampling between 10/27/04 and 10/18/06 at LASAR station 33252, Weaver Creek at Hidden Homestead Road near mouth.
WALLA WALLA	17070102	West Branch West Crockett Branch	1184169459820	4.6 to 11.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 15 days of sampling between 3/22/06 and 4/14/10 at LASAR station 33084, Little Walla Walla River, west branch/Crocket.
BURNT	17050202	West Fork Burnt River	1182082445197	2 to 5.4	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Two exceedences of the cold water aquatic life criteria out of 17 days of sampling between 5/18/10 and 10/27/10 at LASAR station 36198, West Fork Burnt River at Rice Road Bridge.
MIDDLE ROGUE	17100308	West Fork Jackson Creek	1229318423752	0 to 9.6	Dissolved Oxygen	Jan 1 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Four exceedences of the spawning criteria out of 5 days of sampling between 1/4/08 and 4/29/08 at LASAR station 36318, West Fork Jackson Creek at Beall Ln.

MIDDLE ROGUE	17100308	West Fork Jackson Creek	1229318423752	0 to 9.6	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Four exceedences of the cold water aquatic life criteria out of 10 days of sampling between 10/1/07 and 10/30/08 at LASAR station 36318, West Fork Jackson Creek at Beall Ln.
MIDDLE COLUMBIA-HOOD	17070105	West Fork Neal Creek	1214995455943	0 to 9	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Three exceedences of the spawning criteria out of 5 days of sampling between 10/26/05 and 11/8/06 at LASAR station 13184, West Fork Neal Creek at mouth.
YAMHILL	17090008	West Fork Palmer Creek	1230779452146	0 to 5.2	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Twenty exceedences of the spawning criteria out of 22 days of sampling between 3/17/07 and 4/27/10 at LASAR station 34232, West Fork Palmer at Webfoot Road Bridge.
YAMHILL	17090008	West Fork Palmer Creek	1230779452146	0 to 5.2	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Eight exceedences of the cool water aquatic life criterion out of 16 days of sampling between 5/18/07 and 10/12/10 at LASAR station 34232, West Fork Palmer at Webfoot Road Bridge.

WALLA WALLA	17070102	West Little Walla Walla River	1184802460383	4.6 to 11.5	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Sixteen exceedences of the spawning criteria out of 26 days of sampling between 3/14/05 and 4/14/10 at LASAR station 32010, West Prong Little Walla Walla River north of Stateline Road. Eight exceedences of the spawning criteria out of 26 days of sampling between 3/14/05 and 5/14/09 at LASAR station 32012, Little Walla Walla River at The Frog. Four exceedences of the spawning criteria out of 12 days of sampling between 3/22/06 and 4/14/10 at LASAR station 33083, Little Walla Walla River Mid West Prong.
SIUSLAW	17100206	Wildcat Creek	1236557440032	0 to 18.8	Dissolved Oxygen	Oct 15 - may 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of six days of sampling between 4/18/07 and 2/20/08 at LASAR station 10989, Wildcat Creek at mouth.
ALSEA	17100205	Williamson Creek	1239748443170	0 to 2.7	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Nine exceedences of the spawning criteria out of 11 days of sampling between 10/18/00 and 10/21/09 at LASAR station 23747, Williamson Creek at mouth, tributary to North Fork Yachats River.
WILLOW (MIDDLE COLUMBIA)	17070104	Willow Creek	1200159457949	0 to 72.7	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 5 days of sampling collection between 2/99 and 5/02 at STORET station 14160007.

WILLOW (MIDDLE COLUMBIA)	17070104	Willow Creek	1200159457949	66.6 to 72.7	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Three exceedences of the cold water criteria out of 10 days of sampling collection between 5/99 and 8/02 at STORET station 14160007.
WILSON TRASK NESTUCCA	17100203	Wilson River	1238972454917	2.2 to 4.8	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seven exceedence of the spawning criteria (11mg/l or 95% saturation) out of 44 days of sampling between 1/27/99 and 3/30/11) at LASAR station 13421, Wilson River at Hwy 101
CHETCO	17100312	Winchuck River	1242066420048	1 to 11.1	Dissolved Oxygen	Oct 15 - Jun 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria in 23 days of sampling between 1/12/99 and 3/9/11 at LASAR station10537, Winchuck River 1.3 miles upstream of Hwy 101.
SOUTH UMPQUA	17100302	Wood Creek	1233919427684	0 to 4	Dissolved Oxygen	Year Around	Cold water: Not less than 8.0 mg/l or 90% of saturation	Two exceedences of the cold water aquatic life criteria out of 5 days of sampling between 8/26/02 and 8/17/10 at LASAR station 13050, Cow Creek 100 feet upstream of Glendale STP outfall.

ALSEA	17100205	Yachats River	1241083443079	3.4 to 16.6	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 13 days of samples taken between 10/18/00 and 10/21/09 at LASAR station 23744, Yachats River at River Mile 4.9. Three exceedences of the spawning criteria out of 9 days of sampling between 10/18/00 and 10/21/09 at LASAR station 23746, South Fork Yachats River at Yachats River Road.
YAMHILL	17090008	Yamhill Creek	1231902453246	0 to 6.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Seventeen exceedences of the spawning criteria out of 22 days of sampling between 3/16/07 and 4/27/10 at LASAR station 28465, Yamhill Creek downstream of Hwy 47.
YAMHILL	17090008	Yamhill Creek	1231902453246	0 to 4.6	Dissolved Oxygen	Year Around	Cool water: Not less than 6.5 mg/l	Fourteen exceedences of the cold water aquatic life criteria out of 28 days of sampling between 5/31/05 and 5/26/10 at LASAR station 28465, Yamhill Creek downstream of Hwy 47.
SILETZ YAQUINA	17100204	Yaquina River	1240830446097	0 to 26.9	Dissolved Oxygen	Jan 1 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Two exceedences of the spawning criteria out of 5 days of sampling between 1/16/08 and 5/5/08 at station 34456, Yaquina River at Elk City Rolad bridge near Pioneer.

UMPQUA	17100303	Yoncalla Creek	1232973436380	0 to 6.3	Dissolved Oxygen	Oct 15 - May 15	Spawning: Not less than 11.0 mg/L or 95% of saturation	Five exceedences of the spawning criteria out of 5 days of sampling between 11/21/01 and 3/28/05 at LASAR station 11306, Yoncalla Creek at Halo Trail Road.
MIDDLE SNAKE-SUCCOR	17050103	Alkali Creek	1170748436741	0 to 8.3	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Ten exceedences of the 406 maximum criteria out of 46 days of sampling at STORET station MAL318, Alkali Creek at Napton Road, between 1/13/03 and 11/19/08.
MIDDLE SNAKE-SUCCOR	17050103	Alkali Creek	1170748436741	0 to 8.3	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Fourteen exceedences of the 406 maximum criteria out of 23 days of sampling at STORET station MAL318, Alkali Creek at Napton Road, between 6/25/035 and 9/25/08.

YAMHILL	17090008	Baker Creek	1231850452478	0 to 8.1	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 7 days of sampling at LASAR station 10937, Baker Creek at Hidden Hills Bridge, between 8/19/05 and 9/6/06. Three exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 33962, Baker Creek at Huber County Park (Yamhill), between 8/19/05 and 9/6/06. Three exceedences of the 406 maximum criteria out of 8 days of sampling at LASAR station 34042, Baker Creek at Tice Park (North Yamhill), between 8/19/05 and 9/6/06.
COQUILLE	17100305	Bear Creek	1243374431375	0 to 13.2	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Five exceedences of the 406 maximum criteria out of 14 days of sampling at LASAR station 11573, Bear Creek at Hwy 42S (Bandon, Coquille tributary), between 11/12/01 and 12/3/08.
SILETZ YAQUINA	17100204	Big Elk Creek	1238753446217	18.9 to 29	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Seven exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 34451, Big Elk Creek at Feagles Creek Road bridge near Harlan (Yaquina R), between 6/21/07 and 9/30/08.

SOUTH UMPQUA	17100302	Bilger Creek	1232578430422	0 to 5.3	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 33163, Bilger Creek at mouth (Myrtle Creek, South Umpqua), between 10/14/04and 10/18/06.
SOUTH UMPQUA	17100302	Bilger Creek	1232578430422	0 to 5.3	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Seven exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 33163, Bilger Creek at mouth (Myrtle Creek, South Umpqua), between 6/21/07 and 9/30/08.
SOUTH UMPQUA	17100302	Buck Fork Creek	1231216431294	0 to 4.4	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 27939, Buck Fork Creek, between 7/28/05 and 9/20/06.
BURNT	17050202	Burnt River	1172299443641	0 to 45.1	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 34256, Burnt River at Clarks Creek bridge, between 5/11/10 and 5/19/10.
COQUILLE	17100305	Calloway Creek	1241927431855	0 to 1.9	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 24272, Calloway Creek, tributary to Coquille River, between 11/12/01 and 12/3/08.

COQUILLE	17100305	Calloway Creek	1241927431855	0 to 1.9	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Five exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 24272, Calloway Creek, tributary to Coquille River, between 6/26/07 and 8/1/07.
COOS	17100304	Catching Creek	1241452433077	0 to 4.6	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 13575, Catching Slough at Lone Tree Bridge, between 8/29/01 and 9/20/06.
COQUILLE	17100305	Catching Creek	1241541430552	0 to 11.2	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 12476, Catching Creek at Bridge 34, between 9/19/01 and 8/1/07.
COQUILLE	17100305	Catching Creek	1241541430552	0 to 11.2	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Five exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 12476, Catching Creek at Bridge 34, between 11/14/01 and 12/3/08.

COQUILLE	17100305	Coquille River	1244273431235	4.2 to 35.6	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 13 days of sampling at LASAR station 11692, Coquille River at River Mile 33.0, between 11/14/01 and 12/3/08. Three exceedences of the 406 maximum criteria out of 16 days of sampling at LASAR station 13405, Coquille River at Riverton Boat Ramp, between 11/14/01 and 12/3/08. Nine exceedences of the 406 maximum criteria out of 43 days of sampling at LASAR station 10596, Coquille River at Sturdivant Park Dock (Coquille), between 11/14/01 and 1/7/10.
YAMHILL	17090008	Cosper Creek	1235708450634	0 to 9.1	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 28483, Cosper Creek upstream of old railroad grade, between 8/27/03 and 9/14/04.
YAMHILL	17090008	Cozine Creek	1231877452053	0 to 6.8	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Seven exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 30877, Cozine Creek at mouth (South Yamhill), between 8/26/03 and 9/15/04.

LOWER CROOKED; UPPER CROOKED	17070305; 17070304	Crooked River	1212676445778	0 to 51	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 26 days of sampling at LASAR station 10517, Crooked River at Lone Pine Road (Terrebonne), between 7/25/02 and 9/20/10.
COQUILLE	17100305	Cunningham Creek	1242026431787	0 to 7.4	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Six exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 11574, Cunningham Creek at County Park, between 4/19/04 and 12/3/08. Five exceedences of the 406 maximum criteria out of 14 days of sampling at LASAR station 25755, Cunningham Creek at Hungry Hollow Bridge (Coquille trib), between 11/12/01 and 12/3/08. Six exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 25763, Cunningham Creek upstream of Coquille HS and Fish Hatchery, between 11/12/01 and 12/3/08.

COQUILLE	17100305	Cunningham Creek	1242026431787	0 to 7.4	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 11574, Cunningham Creek at County Park, between 6/26/07 and 8/1/07. Four exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 25763, Cunningham Creek upstream of Coquille HS and Fish Hatchery, between 6/26/07 and 8/1/07.
YAMHILL	17090008	Deer Creek	1232578451336	0 to 20.4	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 16 days of sampling at LASAR station 10963, Deer Creek at Delashmutt Lane, between 10/17/06 and 5/27/09.
YAMHILL	17090008	Deer Creek	1232578451336	0 to 20.4	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 12 days of sampling at LASAR station 10963, Deer Creek at Delashmutt Lane, between 6/21/06 and 6/16/09. Three exceedences of the 406 maximum criteria out of 8 days of sampling at LASAR station 30680, Deer Creek below Dupee Creek (South Yamhill), between 8/27/03 and 9/14/04.

LOWER CROOKED	17070305	Dry River	1210478443363	0 to 91.9	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 32471, Dry Canyon at mouth, between 7/13/05 and 6/22/10.
POWDER	17050203	Eagle Creek	1171699447463	0 to 21.1	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 7 days of sampling at LASAR station 36193, Eagle Creek at Snake River Road, between 6/22/10 and 8/25/10.
SILETZ YAQUINA	17100204	Feagles Creek	1236967445412	0 to 5.6	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 34777, Feagles Creek at River Mile 2.9 (Big Elk, Yaquina R), between 6/13/08 and 9/30/08. Three exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 34780, Feagles Creet at River Mile 1.6 (Big Elk, Yaquina R), between 6/13/08 and 9/30/08.
UPPER GRANDE RONDE	17060104	Grande Ronde River	1169845460718	97.5 to 12	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 8 days of sampling at STORET station GRR152, GRANDE RONDE RIVER AT RHINEHART NR RM105, between 8/22/05 and 8/30/06.

COQUILLE	17100305	Hall Creek	1241892430988	0 to 9	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 34059, Hall Creek Rivermile 2.7 (Coquille), between 7/25/06 and 9/22/07.
MIDDLE COLUMBIA-HOOD	17070105	Indian Creek	1215104457009	0 to 7.8	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	maximum criteria out of 5 days of sampling at LASAR station 35150, Indian Creek at RM 2.26 Below Seep at Hood River Valley High School (Hood), between 10/13/08 and 11/17/08. Exceedence of the geometric mean criteria at LASAR station 13148, Indian Creek at Union Avenue near Ppl power station, between 10/12/08 and 11/9/08.
MIDDLE COLUMBIA-HOOD	17070105	Indian Creek	1215104457009	0 to 7.8	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 8 days of sampling at LASAR station 13148, Indian Creek at Union Avenue near Ppl power station, between 7/22/08 and 9/17/08.
NORTH UMPQUA	17100301	Jim Creek	1230209432413	0 to 2	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 28398, Jim Creek at mouth, between 6/6/06 and 8/15/06.

ALSEA	17100205	Keller Creek	1239671442805	0 to 2.6	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 21 days of sampling at LASAR station 23751, Keller Creek upstream of Stump Creek, at USFS picnic area between 10/4/00 and 10/21/09.
COOS	17100304	Kentuck Slough	1242068434143	0 to 2.2	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 7 days of sampling at LASAR station 13594, Kentuck Creek at mouth (upstream of tidegate), between 10/11/01 and 1/7/07.
LOST	18010204	Klamath Strait	1218729420836	0 to 9.8	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 16 days of sampling at LASAR station 10763, Klamath Strait at USBR Pump Station F, between 7/23/02 and 9/21/10.
COQUILLE	17100305	Lampa Creek	1242958431156	0 to 5.7	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 11768, Lampa Creek at Hwy 42S (Coquille tributary), between 11/12/01 and 12/3/08.
COQUILLE	17100305	Lampa Creek	1242958431156	0 to 5.7	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 13577, Lampa Creek at Hwy 42S (Coquille tributary), between 9/19/01 and 8/1/07.

COOS	17100304	Larson Slough	1241983434618	0 to 3.9	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 13896, Larson Creek at mouth, between 8/29/01 and 9/20/06. Four exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 11868, Larson Creek at first bridge upstream of mouth, between 8/29/01 and 9/20/06.
SOUTH UMPQUA	17100302	Lookingglass Creek	1234285431170	0 to 11.1	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Exceedence of the geometric mean criteria at LASAR station 12248, Lookingglass Creek at Hwy 42 at Winston OR, between 8/20/03 and 9/17/03.
LOST	18010204	Lost River	1212146420011	4.8 to 65.4	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 16 days of sampling at LASAR station 10759, Lost River at Hwy 39 (Merrill), between 7/23/02 and 9/21/10.
LOWER CROOKED	17070305	McKay Creek	1208992443269	0 to 14.7	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Exceedence of the geometric mean criteria between 8/1/05 and 8/31/05 and two exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 32473, McKay Creek at Hwy 26, between 7/13/05 and 8/31/05.
COOS	17100304	Mettman Creek	1241714434313	0 to 3.5	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 13593, Mettman Creek at mouth, between 10/11/01 and 1/5/07.

BURNT	17050202	Middle Fork Burnt River	1181965445059	0 to 11	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 36197, Middle Fork Burnt River at Rice Road Bridge, between 5/11/10 and 5/19/10.
BURNT	17050202	Middle Fork Burnt River	1181965445059	0 to 11	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 36197, Middle Fork Burnt River at Rice Road Bridge, between 8/10/10 and 8/18/10.
COQUILLE	17100305	Middle Fork Coquille River	1241173430339	0 to 39.6	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Exceedence of the geometric mean criteria out of 5 days of sampling at LASAR station 11485, Middle Fork Coquille River at River Mile 0.2 at Hwy 42 (Hoffman State Park), between 4/19/04 and 4/23/04. Three exceedences of the 406 maximum criteria out of 14 days of sampling at LASAR station 25752, Middle Fork Coquille River, River Mile 29.75, between 11/14/01 and 12/3/08.

COQUILLE	17100305	Middle Fork Coquille River	1241173430339	0 to 39.6	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 35218, Coquille River Middle Fork below Reed Creek, between 6/5/07 and 9/10/07. Five exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 34055, Middle Fork Coquille River above Jim Belieu mouth, between 6/5/07 and 9/10/07.
UPPER GRANDE RONDE	17060104	Mill Creek	1178660452999	0 to 10.3	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at STORET station GRR175, Mill Ck @ Confl into Catherine Ck, between 7/28/05 and 9/20/06.
UPPER GRANDE RONDE	17060104	Mill Creek	1180259455679	0 to 7.6	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 7 days of sampling at STORET station GRR173, Mill Creek at Courtney Lane, between 8/22/05 and 8/30/06.
ALSEA	17100205	North Fork Beaver Creek	1240123445100	0 to 9.5	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 33997, North Fork Beaver Cr above Elkhorn Cr (Mid Coast), between 7/2/07 and 9/17/08.

COQUILLE	17100305	North Fork Coquille River	1241417430804	0 to 19	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 11571, North Fork Coquille River at Cooper Bridge, between 11/12/01 and 12/3/08.
COQUILLE	17100305	North Fork Coquille River	1241417430804	0 to 19	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 11571, North Fork Coquille River at Cooper Bridge, between 6/26/07 and 8/1/07.
UPPER MALHEUR	17050116	North Fork Malheur River	1180605437569	18 to 59.3	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Six exceedences of the 406 maximum criteria out of 34 days of sampling at STORET station MAL158, North Fork Malheur River at Juntura, between 8/15/04 and 9/20/06. Three exceedences of the 406 maximum criteria out of 26 days of sampling at STORET station MAL112, NF Malheur R Approx 100M Below Beulah Res, between 6/13/00 and 6/23/03. Three exceedences of the 406 maximum criteria out of 25 days of sampling at STORET station MAL113, NF Malheur R Approx 2 mi above Beulah Res, between 6/13/00 and 6/23/03.

ALSEA	17100205	North Fork Yachats River	1239775442973	0 to 6.3	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 19 days of sampling at LASAR station 23748, North Fork Yachats River approximately 0.1 mile upstream of Williamson Creek, between 10/4/00 and 10/21/09. Three exceedences of the 406 maximum criteria out of 19 days of sampling at LASAR station 23745, North Fork Yachats River at Yachats River Road (road mile 9), between 10/4/00 and 10/21/09.
POWDER	17050203	North Powder River	1178956450385	0 to 24.3	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Eight exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 36191, North Powder River at Hwy. 30 Bridge, between 4/28/10 and 10/27/10. Four exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 36192, Powder River at Miller Rd. Bridge, between 10/5/10 and 10/27/10.

POWDER	17050203	North Powder River	1178956450385	0 to 24.3	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 7 days of sampling at LASAR station 36191, North Powder River at Hwy. 30 Bridge, between 6/22/10 and 8/25/10. Four exceedences of the 406 maximum criteria out of 8 days of sampling at LASAR station 36192, Powder River at Miller Rd. Bridge, between 6/22/10 and 8/25/10.

YAMHILL	17090008	North Yamhill River	1231445452259	12.3 to 32	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 34035, North Yamhill River at bridge on Moores Valley Road (North Yamhill), between 8/16/05 and 9/12/06; the geometic mean criteria is also exceeded at this station between 8/26/03 and 9/24/03 and between 8/25/04 and between 8/15/06 and 9/12/06. Two exceedences of the 406 maximum criteria out of 17 days of sampling at LASAR station 30942, North Yamhill River below Turner Creek, between 8/26/03 and 9/12/06. Exceedence of thegeometric mean criteria at LASAR station 34036, North Yamhill River downstream of Yamhill Creek (North Yamhill), between 8/15/06 and 9/12/05.
LOWER CROOKED	17070305	Ochoco Creek	1208917443218	0 to 36.4	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Exceedence of the geometric mean criteria between 7/25/05 and 8/23/05 at LASAR station 32473, McKay Creek at Hwy 26.

YAMHILL	17090008	Panther Creek	1231806452443	0 to 14	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Eighteen exceedences of the 406 maximum criteria out of 18 days of sampling at LASAR station 30676, Middle Panther Creek below Kane Creek (North Yamhill), between 8/26/03 and 9/12/06. Six exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 34037, Panther Creek downstream of Hill Road bridge (North Yamhill), between 8/17/05 and 9/12/06, also exceed the geometric mean criteria between 8/15/06 and 9/12/06. Seven exceedences of the 406 maximum criteria out of 8 days of sampling at LASAR station 34041, between 8/17/05 and 8/30/05, also exceeds the geometric mean criteria.
COOS	17100304	Pony Creek	1242319434076	0 to 5.8	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 7 days of sampling at LASAR station 13598, Pony Creek south of North Bend High School, between 10/11/01 and 1/7/07.
COOS	17100304	Pony Creek	1242319434076	0 to 5.8	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 13598, Pony Creek south of North Bend High School, between 8/27/01 and 9/20/06.

POWDER	17050203	Powder River	1170508447455	0 to 130	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 10724, Powder River at Hwy 86 (east of Baker City), between 2/8/00 and 4/9/02. Three exceedences of the 406 maximum criteria out of 12 days of sampling at LASAR station 10725, Powder River 3 miles south of Baker, between 4/11/07 and 4/25/07. Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 11490, Powder River at Hwy 7 (in Baker City), between 4/3/07 and 4/25/07. Four exceedences of the 406 maximum criteria out of 7 days of sampling at LASAR station 11857, Powder River at Snake River Road (Richland), between 6/22/10 and 8/25/10.

POWDER	17050203	Powder River	1170508447455	0 to 130	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Exceedences of the geometric mean criteria out of 6 days of sampling at LASAR station 10725, Powder River 3 miles south of Baker, between 6/6/07 and 6/13/07. Exceedences of the geometric mean criteria out of 6 days of sampling at LASAR station 11490, Powder River at Hwy 7 (in Baker City), between 6/5/07 and 6/13/07. Exceedences of the geometric mean criteria out of 5 days of sampling at LASAR station 11857, Powder River at Snake River Road (Richland), between 4/28/10 and 5/13/10. Two exceedences of the geometric mean criteria out of 5 days each and 8 exceedences of the 406 maximumcritieria out of 10 days of sampling at LASAR station 34252, Powder River upstream of North Powder confluence, between 6/6/07 and 9/12/07.
COQUILLE	17100305	Reed Creek	1236987430215	0 to 2.5	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 34063, Reed Creek Below Coquille WA restoration project (Middle Fork Coquille), between 10/30/06 and 10/24/07.

COQUILLE	17100305	Reed Creek	1236987430215	0 to 2.5	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Five exceedences of the 406 maximum criteria out of 16 days of sampling at LASAR station 34063, Reed Creek Below Coquille WA restoration project (Middle Fork Coquille), between 6/6/06 and 9/10/07.
COOS	17100304	Ross Slough	1241687433509	0 to 3.1	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 13579, So. Fork Burnt River at Rouse Lane Bridge, between 6/14/06 and 9/20/06.
ALSEA	17100205	School Fork	1239444442895	0 to 3.2	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 19 days of sampling at LASAR station 23749, Schoolfork Creek at Yachats River Road between 10/4/00 and 10/21/09.
SILETZ YAQUINA	17100204	Schooner Creek	1240202449262	0 to 2.7	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 35477, Schooner Creek above Lincoln City STP (Siletz Bay) between 6/4/07 and 7/9/07.

ALSEA	17100205	South Fork Beaver Creek	1240487445112	0 to 5.7	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 11 days of sampling at LASAR station 33996, South Beaver Creek at 1st S Beaver Cr Rd Bridge RM 0.9 (Mid Coast), between 7/2/07 and 9/24/08. Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 34001, South Beaver Creek Below Oliver Creek (Mid Coast), between 6/17/08 and 9/24/08.
BURNT	17050202	South Fork Burnt River	1181903445029	0 to 11.5	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Five exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 36196, So. Fork Burnt River at Rouse Lane Bridge, between 5/11/10 and 5/19/10.
BURNT	17050202	South Fork Burnt River	1181903445029	0 to 11.5	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 36196, So. Fork Burnt River at Rouse Lane Bridge, between 6/8/10 and 6/16/10.

COQUILLE	17100305	South Fork Coquille River	1241417430803	0 to 18.9	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Exceedence of the geometric mean criteria out of 5 days of sampling at LASAR station 25759, South Fork Coquille River at River Mile 16.5, Albert Powers State Park, between 4/19/04 and 4/23/04. Two exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 25754, South Fork Coquille River, River Mile 1.0, Myrtle Point boat ramp, between 11/14/01 and 4/22/04.
SOUTH UMPQUA	17100302	South Fork Myrtle Creek	1232847430231	0 to 22.2	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 11 days of sampling at LASAR station 33247, Myrtle Creek South Fork at Neal Lane Bridge below golf course (South Umpqua), between 10/8/04 and 11/6/06.

SOUTH UMPQUA	17100302	South Fork Myrtle Creek	1232847430231	0 to 22.2	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Eleven exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 33247, Myrtle Creek South Fork at Neal Lane Bridge below golf course (South Umpqua), between 8/15/04 and 9/20/06. Five exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 33248, Myrtle Creek South Fork at Days Creek Cutoff Road above golf course (South Umpqua), between 8/15/04 and 9/20/06. Three exceedences of the 406 maximum criteria out of 13 days of sampling at LASAR station 33249, Myrtle Creek South Fork at River Mile 5.4 (South Umpqua), between 8/15/04 and 9/20/06.
COOS	17100304	South Slough	1243210433542	0 to 5.3	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 28757, Hallmark Seafood, Coos, between 6/14/060 and 9/20/06.
COOS	17100304	Stock Slough	1241571433361	0 to 1.1	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 7 days of sampling at LASAR station 13577, Stock Slough at mouth, between 10/11/01 and 1/7/07.

COOS	17100304	Stock Slough	1241571433361	0 to 1.1	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 6 days of sampling at LASAR station 13577, Stock Slough at mouth, between 8/29/01 and 9/20/06.
ALSEA	17100205	Stump Creek	1239622442775	0 to 2	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 15 days of sampling at LASAR station 23750, Stump Creek upstream of Keller Creek between 10/4/00 and 10/21/09.
MIDDLE COLUMBIA-HOOD	17070105	Trib to Indian Creek #1	1215484456855	0 to 0	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 35149, Tributary (Seep) to Indian Creek at RM 2.30 near Hood River Valley High School (Hood), between 10/13/08 and 11/17/08.
MIDDLE COLUMBIA-HOOD	17070105	Trib to Indian Creek #2	1215269456956	0 to 0	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Four exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 35144, Tributary to Indian Cr at RM 0.92 at Footbridge Near Mouth (Hood), between 10/13/08 and 11/25/08.
YAMHILL	17090008	Turner Creek	1232587453714	0 to 7.3	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Five exceedences of the 406 maximum criteria out of 17 days of sampling at LASAR station 26489, Turner Creek upstream of Pike Road Bridge, between 8/26/03 and 9/12/06.

YAMHILL	17090008	Willamina Creek	1234765450782	0 to 20.8	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 9 days of sampling at LASAR station 28488, Willamina Creek upstream of pump station, between 8/27/03 and 9/14/04.
WILLOW (MIDDLE COLUMBIA)	17070104	Willow Creek	1200159457949	0 to 72.7	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 5 days of sampling at LASAR station 25154, Willow Creek at downstream side of bridge at F-Street in Lexington, OR, between 7/10/07 and 6/18/08. Exceedences of the geometric mean criteria between 7/10/07 and 7/24/07 and between 6/2/08 and 6/18/08 and 9 exceedences of the 406 maximum criteria out of 20 days of sampling at LASAR station 25154, Willow Creek at downstream side of bridge at F-Street in Lexington, OR, between 7/10/07 and 8/21/08.
ALSEA	17100205	Yachats River	1241083443079	0 to 16.4	E.Coli	Fall-Winter-Spring	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Three exceedences of the 406 maximum criteria out of 25 days of sampling at LASAR station 23744, Yachats River at River Mile 4.9, between 10/4/00 and 10/21/09.

YAMHILL	17090008	Yamhill Creek	1231902453246	0 to 6.9	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Exceedence of the geometric mean criteria at LASAR station 28486, Yamhill Creek downstream of Hwy 47, between 8/15/06 and 9/12/06.
SILETZ YAQUINA	17100204	Yaquina River	1240830446097	37.6 to 57	E.Coli	Summer	30-day log mean of 126 E. coli organisms per 100 ml; no single sample > 406 organisms per 100 ml	Two exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 33112, Yaquina Mainstem at Nashville Road Hwy 180 downstream of confluence with Trout Creek, between 6/20/07 and 9/30/08. Four exceedences of the 406 maximum criteria out of 10 days of sampling at LASAR station 34454, Yaquina River at Clem Road bridge, between 6/20/07 and 9/30/08.
MOLALLA PUDDING	17090009	Zollner Creek	1228266451046	0 to 7.8	Endosulfan	Year Round	Table 20 Toxic Substances: Endosulfan 0.056 ug/l	Two exceedences from samples collected at LASAR station 10899, Zollner Creek at Monitor-McKee Road Bridge, between 6/30/05 and 4/20/06.
ALSEA	17100205	Canal Creek	1239291443960	0 to 7.2	Fecal Coliform	Year Round	43 organisms/100 ml	Five exceedences out of 6 days of sampling at LASAR station 28248, Canal Creek upstream of RR car bridge (Alsea), between 7/18/07 and 1/29/08.

COOS	17100304	Coalbank Slough	1242064433621	0.5 to 2.5	Fecal Coliform	Year Round	43 organisms/100 ml	Ten exceedences out of 10 days of sampling at LASAR station 11884, Coalbank Slough at Hwy 101 (Coos Bay), between 9/12/00 and 1/8/02. Four exceedences out of 32 days of sampling at LASAR station 13651, Yaquina Bay South Beach Marina at mouth, between 5/23/00 and 6/11/02. Twelve exceedences out of 14 days of sampling at LASAR station 13584, Coalbank Slough at tidegate, between 2/28/01 and 10/17/07.
COOS	17100304	Cooston Channel	1242177434093	0 to 3	Fecal Coliform	Year Round	43 organisms/100 ml	Six exceedences out of 34 days of sampling at LASAR station 13524, Cooston Channel at south end, between 1/5/00and 10/15/07.
COOS	17100304	Davis Slough	1242261432874	0 to 1.3	Fecal Coliform	Year Round	43 organisms/100 ml	Six exceedences out of 6 days of sampling at LASAR station 25997, Davis Slough at Highway 101, between 4/1/02 and 1/7/07.
COOS	17100304	Day Inlet	1243211433118	0 to 0.6	Fecal Coliform	Year Round	43 organisms/100 ml	Eight exceedences out of 8 days of sampling at LASAR station 25995, Days Creek upstream of tidegate, between 11/25/03 and 6/28/06.
COOS	17100304	Mettman Creek	1241714434313	0 to 3.5	Fecal Coliform	Year Round	43 organisms/100 ml	Ten exceedences out of 10 days of sampling at LASAR station 13593, Mettman Creek at mouth, between 6/14/06 and 10/18/07.

WILSON TRASK NESTUCCA	17100203	Netarts Bay	1239524454337	0 to 4.2	Fecal Coliform	Year Round	43 organisms/100 ml	Two exceedences out of 19 days of sampling at LASAR station 13314, Netarts Bay at Cape Lookout-Netarts RD junction, between 2/16/00 and 5/22/02.
COOS	17100304	Noble Creek	1242150432567	0 to 3.6	Fecal Coliform	Year Round	43 organisms/100 ml	Eleven exceedences out of 126 days of sampling at LASAR station 25998, Noble Creek at tidegate, between 4/1/02 and 10/18/07.
NECANICUM	17100201	Pacific Ocean	1240637462558	20.19	Fecal Coliform	Year Round	43 organisms/100 ml	Four exceedences out of 31 days of sampling at LASAR station 13655, Seaside Beach at Promenade, between 1/18/00 and 7/22/02.
LOWER COLUMBIA	17080006	Skipanon River	1239211461664	0 to 6.1	Fecal Coliform	Year Round	43 organisms/100 ml	Seven exceedences out of 9 days of sampling at LASAR station 10812, Skipanon River at Hwy 101, between 5/24/00 and 4/6/02.
SILETZ YAQUINA	17100204	Yaquina River	1240830446097	15.5 to 42	Fecal Coliform	Year Round	43 organisms/100 ml	Six exceedences out of 7 days of sampling at LASAR station 11486, Yaquina River at Trapp Road (Chitwood), between 12/11/01 and 10/17/07. Six exceedences out of 26 days of sampling at LASAR station 13387, Coalbank Slough at mouth, between 1/5/00 and 8/6/02. Eight exceedences out of 31 days of sampling at LASAR station 13691, Yaquina Bay at seawall at Port Dock #7, between 1/10/00 and 8/19/02.

MIDDLE COLUMBIA-HOOD	17070105	Lenz Creek	1215146456436	0 to 1.5	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	31 exceedences from samples collected at Lasar station 11972 between 6/13/02 and 10/18/05.
MIDDLE COLUMBIA-HOOD	17070105	McGuire Creek	1215450456320	0 to 0.9	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	Two exceedences from samples collected at Lasar station 13173 between 10/18/05 and 11/17/05. Two exceedences from samples collected at Lasar station 32668 between 10/18/05 and 11/17/05.
CLACKAMAS	17090011	North Fork Deep Creek	1224107453935	0 to 9	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	Three exceedences from samples collected at Lasar station 32069 between 4/20/06 and 5/2/06.
MOLALLA PUDDING	17090009	Pudding River	1227161452842	0 to 61.8	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	Two exceedences from samples collected at Lasar station 10917 between 6/9/05 and 6/15/05.
MIDDLE COLUMBIA-HOOD	17070105	Unnamed Stream	1215145456442	0 to 0.3	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	Three exceedences from samples collected at Lasar station 31505 between 6/16/04 and 9/17/04.
WALLA WALLA	17070102	West Branch West Crockett Branch	1184169459820	0 to 2.6	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	Six exceedences from samples collected at Lasar station 33084 between 5/25/06 and 6/10/08.
WALLA WALLA	17070102	West Little Walla Walla River	1184802460383	4.6 to 11.5	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	Three exceedences from samples collected at Lasar station 32010 between 5/25/06 and 6/1/06.
MOLALLA PUDDING	17090009	Zollner Creek	1228266451046	0 to 7.8	Guthion	Year Round	Table 20 Toxic Substances; .01 ug/L	Seven exceedences from samples collected at Lasar station 10899 between 4/29/05 and 5/3/07.

LOWER WILLAMETTE	17090012	Willamette River	1227618456580	0 to 24.8	Hexachlorobe	Year Round	Table 40 Toxic Substances; 0.000029 ug/L	32 exceedences from samples collected at Portland Harbor Clean up site between 11/9/2004 and 3/10/07. Data in Storet.
SIXES	17100306	Boulder Creek / Floras Lake	1244974429131 /124504742894 2	0 to 1.4	Iron	Year Round	Table 20 Toxic Substances; 1000 ug/L	Three exceedences from samples collected at LASAR station 31843 between 7/27/2005 and 9/28/2005
LOWER MALHEUR; UPPER MALHEUR	17050116, 17050115	Malheur River	1169731440585	49 to 126.	Iron	Year Round	Table 20 Toxic Substances; 1000 ug/L	Two exceedences from samples collected at LASAR station 33179 between 5/25/2006 and 8/23/2006.
MIDDLE COLUMBIA-HOOD	17070105	Mill Creek	1211888456051	0 to 7.7	Malathion	Year Round	Table 20 Toxic Substances; .1 ug/L	Nine exceedences from samples collected at Lasar station 28574 between 6/7/2002 and 5/28/2004.Eight exceedences from samples collected at Lasar station 28575 between 6/3/2002 and 6/24/2003.
WILLOW (MIDDLE SNAKE-BOISE)	17050119	Unnamed Stream	1171143437820	0 to 0.23	Mercury	Year Round	Table 20 Toxic Substances; .012 ug/L	Four exceedences from samples collected at Lasar station 15540 between 6/19/2007 and 8/17/2010.
WILLOW (MIDDLE SNAKE-BOISE)	17050119	Unnamed Stream	1171410437824	0 to 0.36	Mercury	Year Round	Table 20 Toxic Substances; .012 ug/L	Four exceedences from samples collected at Lasar station 15541 between 6/19/2007 and 8/17/2010.
UPPER WILLAMETTE	17090003	West Drew Creek down stream site at RM 1.04	1232410441579	0 to 3.4	Nitrates	Year Round	Table 40 Toxic Substances: 10,000 ug/L	Three exceedences from samples collected at Lasar station 34848 between 12/31/2008 and 1/6/2009.

UPPER WILLAMETTE	17090003	West Drew Creek upstream site at RM 1.62	1232410441579	0 to 3.4	Nitrates	Year Round	Table 40 Toxic Substances: 10,000 ug/L	Three exceedences from samples collected at Lasar station 34849 between 12/31/2008 and 1/6/2009.
WALLA WALLA	17070102	West Little Walla Walla River	1184802460383	4.6 to 11.5	Parathion	Year Round	Table 20 Toxic Substances; .013 ug/L	Three exceedences from samples collected at Lasar station 32012 between 3/10/2005 and 5/17/2005
APPLEGATE	17100309	Applegate River	1234507424301	0 to 46.8	pH	Summer	pH 6.5 to 8.5	Two out of 6 samples (33%) collected at Lasar station 28361 from 6/14/01 to 9/25/06 were outside the applicable criteria.
LOWER WILLAMETTE	17090012	Arata Creek / Blue Lake	1224573455551 /1224450455535	0 to 0.9	pH	Fall-winter-spring	pH 6.5 to 8.5	Four out of 10 samples (40%) collected at Lasar station 28712 from 4/15/03 to 10/8/09 were outside the applicable criteria.
LOWER WILLAMETTE	17090012	Arata Creek / Blue Lake	1224573455551 /1224450455535	0 to 0.9	pH	summer	pH 6.5 to 8.5	31 out of 64 samples (48%) collected at Lasar station 28712 from 6/5/02 to 9/21/10 were outside the applicable criteria.
NORTH FORK JOHN DAY	17070202	Big Wall Creek	1194101448830	0 to 21.3	pH	fall-winter-spring	pH 6.5 to 9.0	Two out of 8 samples (25%) collected at Storet station 14240010 from 2/7/00 to 5/6/02 were outside the applicable criteria.

LOWER COLUMBIA; LOWER COLUMBIA-CLATSKANIE; LOWER COLUMBIA_SANDY; MIDDLE COLUMBIA-HOOD; MIDDLE COLUMBIA_LAKE WALLULA	17080006; 17080003; 17080001; 17070105; 17070101	Columbia River	1240483462464	98 to 142	pH	Fall-winter-spring	pH 7.0 to 8.5	Five out of 5 samples (100%) collected at Lasar station 10616 from 2/13/01 to 4/26/10 were outside the applicable criteria.

LOWER COLUMBIA; LOWER COLUMBIA-CLATSKANIE; LOWER COLUMBIA_SANDY; MIDDLE COLUMBIA-HOOD; MIDDLE COLUMBIA_LAKE WALLULA	17080006; 17080003; 17080001; 17070105; 17070101	Columbia River	1240483462464	142 to 188	pH	Summer	pH 7.0 to 8.5	Two out of 5 samples (40%) collected at Lasar station 34191 from 6/16/06 to 8/19/08 were outside the applicable criteria. Eight out of 18 samples (44%) collected at Lasar station 34163 from 6/13/06 to 9/12/08 were outside the applicable criteria. Eight out of 14 samples (57%) collected at Lasar station 12042 from 6/17/06 to 9/14/08 were outside the applicable criteria. Three out of 6 samples (50%) collected at Lasar station 35264 from 7/26/07 to 9/16/08 were outside the applicable criteria. Three out of 13 samples (23%) collected at Lasar station 34752 from 6/28/07 to 9/13/08 were outside the applicable criteria. Six out of 12 samples (50%) collected at Lasar station 29461 from 6/15/07 to 9/17/08 were outside the applicable criteria.
LOWER CROOKED; UPPER CROOKED	17070305; 17070304	Crooked River	1212676445778	51 to 70	pH	Summer	pH 6.5 to 8.5	Six out of 10 samples (60%) collected at Lasar station 32476 from 7/13/05 to 8/23/05 were outside the applicable criteria.
MIDDLE ROGUE	17100308	Griffin Creek	1229250423955	0 to 14.4	pH	Fall-winter-spring	pH 6.5 to 8.5	Six out of 54 samples (11%) collected at Lasar station 12537 from 1/28/02 to 12/18/08 were outside the applicable criteria.

WILSON TRASK NESTUCCA	17100203	Hall Slough	1238740454800	0 to 2.8	pH	summer	pH 6.5 to 8.5	Five out of 5 samples (100%) collected at Lasar station 34440 from 7/23/07 to 7/27/07
LOWER WILLAMETTE	17090012	Johnson Creek	1226465454422	0 to 23.7	pH	Fall-winter-spring	pH 6.5 to 8.5	Three out of 9 samples (33%) collected at Lasar station 34411 from 5/31/07 to 5/28/08 were outside the applicable criteria.
UPPER KLAMATH LAKE; UPPER KLAMATH; LOST	18010204; 18010201; 18010203	Klamath River / Upper Klamath Lake	1221913420005 /121874242388 4	253 to 275	pH	fall-winter-spring	pH 6.5 to 9.0	Eight out of 24 samples (33%) collected at USGS station 422622122004000 from 10/7/03 to 5/17/10 were outside the applicable criteria. Seven out of 28 samples (25%) collected at USGS station 422305121553800 from 10/4/05 to 5/27/09 were outside the applicable criteria. Three out of 10 samples (30%) collected at USGS station 422042121513100 from 5/22/06 to 5/27/09 were outside the applicable criteria. Three out of 14 samples (21%) collected at USGS station 422719121571400 from 10/4/05 to 5/27/09 were outside the applicable criteria.
MIDDLE ROGUE	17100308	Lazy Creek	1228479423146	0 to 4.5	pH	Fall-winter-spring	pH 6.5 to 8.5	Six out of 41 samples (15%) collected at Lasar station 23070 from 1/30/02 to 12/10/08 were outside the applicable criteria.

MIDDLE ROGUE	17100308	Lone Pine Creek	1228896423703	0 to 5.4	pH	Fall-winter-spring	pH 6.5 to 8.5	17 out of 59 samples (29%) collected at Lasar station 12536 from 1/28/02 to 12/18/08 were outside the applicable criteria.
MIDDLE ROGUE	17100308	Lone Pine Creek	1228896423703	0 to 5.4	pH	Summer	pH 6.5 to 8.5	15 out of 43 samples (35%) collected at Lasar station 12536 from 6/5/02 to 9/11/08 were outside the applicable criteria.
LOWER CROOKED	17070305	McKay Creek	1208992443269	0 to 19.5	pH	Summer	pH 6.5 to 8.5	Two out of 8 samples (25%) collected at Lasar station 32473 from 7/13/05 to 8/23/05 were outside the applicable criteria.
TROUT	17070307	Mud Springs Creek	1210626448018	0 to 25.6	pH	Fall-winter-spring	pH 6.5 to 8.5	Two out of 9 samples (22%) collected at Lasar station 34797 from 3/25/08 to 11/18/08 were outside the applicable criteria. Two out of 9 samples (22%) collected at Lasar station 34798 from 3/25/08 to 11/18/08 were outside the applicable criteria.
BURNT	17050202	North Fork Burnt River	1181903445028	1.9 to 28.7	pH	summer	pH 6.5 to 9.0	Two out of 6 samples (33%) collected at USGS station 4440091182115 from 6/12/02 to 9/9/03 were outside the applicable criteria.
NORTH FORK JOHN DAY	17070202	Potamus Creek	1192754449735	0 to 18.4	pH	fall-winter-spring	pH 6.5 to 9.0	Four out of 8 samples (50%) collected at Storet station 14280001 from 2/15/00 to 5/13/02 were outside the applicable criteria.

UPPER ROGUE, LOWER ROGUE, MIDDLE ROGUE	17100310, 17100308, 17100307	Rogue River	1244292424210	83.4 to 90	pH	fall-winter-spring	pH 6.5 to 8.5	Three out of 12 samples (25%) collected at Lasar station 10418 from 5/10/01 to 3/24/10 were outside the applicable criteria.
UPPER ROGUE, LOWER ROGUE, MIDDLE ROGUE	17100310, 17100308, 17100307	Rogue River	1244292424210	68.3 to 94	pH	Summer	pH 6.5 to 8.5	Three out of 21 samples (14%) collected at Lasar station 10423 from 7/20/00 to 9/22/10 were outside the applicable criteria.
UPPER ROGUE, LOWER ROGUE, MIDDLE ROGUE	17100310, 17100308, 17100307	Rogue River	1244292424210	132.2 to 1	pH	Summer	pH 6.5 to 8.5	Two out of 19 samples (11%) collected at Lasar station 10418 from 7/20/00 to 9/22/10 were outside the applicable criteria.
NORTH FORK JOHN DAY	17070202	Skookum Creek	1194313449697	0 to 12.4	pH	fall-winter-spring	pH 6.5 to 9.0	Two out of 8 samples (25%) collected at Storet station 14260006 from 2/7/00 to 5/6/02 were outside the applicable criteria.
ALSEA	17100205	South Fork Beaver Creek	1240487445112	0 to 2.8	pH	Fall-winter-spring	pH 6.5 to 8.5	Three out of 12 samples (25%) collected at Lasar station 33996 from 11/4/06 to11/20/08 were outside the applicable criteria. Three out of 10 samples (30%) collected at Lasar station 34001 from 11/4/06 to 11/20/08 were outside the applicable criteria.

ALSEA	17100205	South Fork Beaver Creek	1240487445112	0 to 2.8	pH	Summer	pH 6.5 to 8.5	Two out of 16 samples (13%) collected at Lasar station 33996 from 6/12/07 to 9/25/08 were outside the applicable criteria.
COOS	17100304	Tenmile Lake / Tenmile Lake	1241746435728 / 1241367435617	0 to 5	pH	Summer	pH 6.5 to 8.5	Three out of 6 samples (50%) collected at Lasar station 34829 from 9/27/06 to 9/25/07
TROUT	17070307	Trib to Mud Springs Creek	1210929447070	0 to 1.9	pH	Fall-winter-spring	pH 6.5 to 8.5	Three out of 5 samples (60%) collected at Lasar station 34799 from 4/22/08 to 10/21/08 were outside the applicable criteria.
TROUT	17070307	Trib to Mud Springs Creek	1210929447070	0 to 1.9	pH	Summer	pH 6.5 to 8.5	Two out of 7 samples (29%) collected at Lasar station 34799 from 6/3/08 to 9/9/08 were outside the applicable criteria.
UMPQUA	17100303	Umpqua River	1242038436694	25.9 to 10	pH	Summer	pH 6.5 to 8.5	Two out of 20 samples (10%) collected at Lasar station 10437 from 7/24/00 to 9/27/10 were outside the applicable criteria.
MIDDLE COLUMBIA-HOOD	17070105	West Fork Hood River	1216335456049	0 to 14.4	pH	FallWinterSpring	pH 6.0 to 8.5	Three out of 15 samples (20%) collected at Lasar station 10681 from 3/12/08 to 5/27/09 were outside the applicable criteria.
WILLOW (MIDDLE COLUMBIA)	17070104	Willow Creek	1200159457949	62.2 to 72	pH	fall-winter-spring	pH 6.5 to 9.0	Three out of 6 samples (50%) collected at Storet station 14160007 from 2/15/00 to 2/19/02 were outside the applicable criteria.

UPPER DESCHUTES	17070301	Abbot Creek	1216205445703	0 to 7.4	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26967 (WORP99-0891) 1 out of 1 (100%) samples outside the 1 out of 1 (100%) samples outside the East Cascades Ecoregion criteria, data collected in criteria, data collected in 2003.
LOWER JOHN DAY	17070204	Bridge Creek	1203065447366	0 to 28.7	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25416 (WORP99-0768) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2003.
LOWER JOHN DAY	17070204	Brown Creek	1198759450734	0 to 9.5	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25418 (WORP99-0775) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2001.

LOWER JOHN DAY	17070204	Butte Creek	1204842450573	0 to 28	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26930 (WORP99-0929) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2002.
LOWER JOHN DAY	17070204	East Bologna Canyon/BOLOGNA CREEK	1196472448034	0 to 6.7	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 30414 (WORP99-0977) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in criteria, data collected in 2003.
WILLOW (MIDDLE COLUMBIA)	17070104	Hinton Creek	1195547453592	0 to 17.8	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25378 (WORP99-0662) 1 out of 1 (100%) samples outside the Columbia Plateau + Northern Basin and Range + Snake River Plains Ecoregion criteria, data collected in 2001.

LOWER JOHN DAY	17070204	Horseshoe Creek	1199198448104	0 to 12.1	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26926 (WORP99-0923) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2002.
UPPER JOHN DAY	17070201	Jackass Creek	1195547443534	0 to 4.8	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 30417 (WORP99-0985) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2003.
UPPER JOHN DAY	17070201	Johnny Creek	1196393446233	0 to 6	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26943 (WORP99-0947) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2002.

LOWER JOHN DAY	17070204	Lake Creek	1199578448150	0 to 5.9	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26918 (WORP99-0912) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2002.
MIDDLE FORK JOHN DAY	17070203	Long Creek	1192349448877	0 to 36.7	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 24444 (WORP99-0620) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2000.
UPPER JOHN DAY	17070201	Murderers Creek	1195394443145	0 to 24.7	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 30429 (WORP99-1021) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2003.

LOWER JOHN DAY	17070204	Nelson Creek	1201704445718	0 to 5.7	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26962 (WORP99-0883) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2002.
LOWER JOHN DAY	17070204	Nelson Creek	1201704445719	1 to 5.7	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26962 (WORP99-0883) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2002.
NORTH FORK JOHN DAY	17070202	Onion Creek	1184006449127	0 to 4.5	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25406 (WORP99-0721) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2001.

UPPER JOHN DAY	17070201	Pine Creek	1194874441152	0 to 8	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25408 (WORP99-0724) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2001.
LOWER JOHN DAY	17070204	Rock Creek	1204052455767	0 to 79.2	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25397 (WORP99-0685) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2001.
LOWER JOHN DAY	17070204	Rowe Creek	1202050447528	0 to 12.2	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 24430 (WORP99-0547) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2000.

MIDDLE FORK WILLAMETTE	17090001	Salt Creek	1224392437260	0 to 1	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 31730 (ORSE04-R002) 1 out of 1 (100%) samples outside the Cascades Ecoregion criteria, data collected in 2004. Lasar Station 31730 (ORSE04-R002) 1 out of 1 (100%) samples outside the Cascades Ecoregion criteria, data collected in 2004.
POWDER	17050203	Sawmill Creek	1174261448973	0 to 2.5	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25389 (WORP99-0745) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2001.
NORTH SANTIAM	17090005	South Fork Breitenbush River	1219653447800	0 to 9.4	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 23911 (R0CE99-098) 1 out of 1 (100%) samples outside the Cascades Ecoregion criteria, data collected in 1999/2000.

BURNT	17050202	South Fork Dixie Creek	1174506444499	0 to 9.6	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26954 (WORP99-0823) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2002.
LOWER JOHN DAY	17070204	Straw Fork	1201398449604	0 to 3.4	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25428 (WORP99-0792) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2001.
MIDDLE FORK JOHN DAY	17070203	Summit Creek	1184296445846	0 to 8.6	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 24435 (WORP99-0560) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2000.

MOLALLA PUDDING	17090009	Table Rock Fork Molalla River	1224152449575	0 to 12	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 26860 (R0CE99-059) 1 out of 1 (100%) samples outside the Cascades Ecoregion criteria, data collected in 2002.
UPPER JOHN DAY	17070201	Trib to Strawberry Creek	1186486443518	0 to 1.6	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 24426 (WORP99-0530) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2001.
MCKENZIE	17090004	Unnamed Stream/COU NTY CREEK	1221054442721	0 to 0.1	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 21860 (R0CE99-115) 1 out of 1 (100%) samples outside the Cascades Ecoregion criteria, data collected in 1999/2000.

UPPER JOHN DAY	17070201	Wildcat Creek	1195344441730	0 to 2.5	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 30418 (WORP99-0987) 1 out of 1 (100%) samples outside the Blue Mountains Ecoregion criteria, data collected in 2003.
WILLIAMSON	18010201	Williamson River	1219591424414	0 to 94.6	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 31491 (ORSE04-R014) 1 out of 1 (100%) samples outside the East Cascades Ecoregion criteria, data collected in 2004.
UMPQUA	17100303	Wind Creek	1240885436633	0 to 3.1	Sedimentation	Year Round	The formation of appreciable bottom or sludge deposits or the formation of any organic or inorganic deposits deleterious to fish or other aquatic life or injurious to public health, recreation, or industry may not be allowed	Lasar Station 25390 (WORP99-0748) 1 out of 1 (100%) samples outside the Coast range Ecoregion criteria, data collected in 2001.

								spawning criterion (13 C) as high as 17.4 C in September 2005 at LASAR station 36430, Alsea at Ermy Walters Campground. Exceedences of the salmonid spawning criterion (13 C) as high as 15.3 C in September 2005 at LASAR station 36432, Alsea at Mill Creek Boat Landing. Exceedences of the salmonid spawning criterion (13 C) as high as 17.1 C in September 2005 at LASAR station 36434,Alsea River above Fall Creek. Exceedences of the salmonid spawning criterion (13 C) as high as 16.9 C in September 2005 at LASAR station 36429, Alsea River at Five Rivers Boat Ramp. Exceedences of the salmonid spawning criterion (13 C) as high as 16.9 C in September 2005 at LASAR station 36427, Alsea River at Salmonberry Road. Exceedences of the salmonid spawning criterion (13 C) as high as 16.8 C in September 2005 at LASAR
ALSEA	17100205	Alsea River	1240782444222	15.8 to 47.2	Temperature	Sep 15 - Jun 15	Salmonid Spawning 13 C	
SILETZ YAQUINA	17100204	Anderson Creek	1239893449224	0 to 2.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20 C in July 2001 at LASAR station 28604, Anderson Creek at mouth.

DONNER UND BLITZEN	17120003	Ankle Creek	1187149425944	0 to 7.6	Temperature	Year Around	Redband And Lahontan Cutthroat Trout 20 C	Exceedences of the redband and lahontan cutthroat trout criterion (20 C) as high as 28.4 C in July 2007 at LASAR station 35278, Ankle Creek at RM 5.9 u/s of unnamed trib(Donner und Blitzen River) and exceedences as high as 28.3 C in July 2007 at LASAR station 35277, Ankle Creek at RM5.8 (Donner und Blitzen River).
LOST	18010204	Antelope Creek	1211052420002	0 to 14.1	Temperature	Year Around	Redband And Lahontan Cutthroat Trout 20 C	Exceedences of the redband and lahontan cutthroat trout criterion (20 C) as high as 21.9 C in August 2001 at LASAR station 27728, Antelope Creek downstream of Duncan Spring and as high as 27.4 C in May 2001 at LASAR station 27729, Antelope Creek upstream of Willow Valley Reservoir.
COOS	17100304	Arrow Creek	1236812433281	0 to 4.3	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3 C in August 2005 at LASAR station 32442, Arrow Creek just upstream of confluence with Cedar Creek at Road 8000 Bridge.

COQUILLE	17100305	Bear Creek	1243374431375	0 to 13.2	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.8 C in July 2003 LASAR station 30661, Bear Creek above Mack Creek at River Mile 6.0. Exceedences of the salmonid rearing criterion (18C) as high as 18.9 C in July 2003 at LASAR station 30656, Bear Creek at River Mile 1.4 (Coquille River). Exceedences of the salmonid rearing criterion (18C) as high as 25.1 C in July 2003 at LASAR station 11573, Bear Creek at Hwy 42S (Bandon, Coquille tributary). Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in June 2003 at LASAR station 30658, Bear Creek above Randleman Creek at River Mile 4.3 Exceedences of the salmonid rearing criterion (18C) as high as 18.3 C in July 2004 at LASAR station 30657, Bear Creek above Monroe Creek at River Mile 8.1 (Coquille River).
COOS	17100304	Bessey Creek	1240321433681	0 to 2.4	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in July 2006 at LASAR station 33547, Bessey Creek at mouth

SIXES	17100306	Bethel Creek	1244667429704	0 to 5.9	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 22.3 C in July 2002, 72.2 F (22.3 C) in July 2003 and 23 C in August 2004 at LASAR station 18821, Bethel Creek at Hwy 101 (tributary to New River). Exceedences of the salmonid rearing criterion (18C) as high as 22.6 C in July 2002 and 24.2 in August 2004 at LASAR station 34316, Bethel Creek US of the relocated channel (New River). Exceedences of the salmonid rearing criterion (18C) as high as 23.6C in July 2004 at LASAR station 34326, Bethel Creek DS relocated channel between station 34318 and 34317 (New River). Exceedences of the salmonid rearing criterion (18C) as high as 24.8 C in July 2002 at LASAR station 34314, Bethel Creek at the abandoned channel.
ALSEA	17100205	Big Creek	1241160441765	0 to 9.4	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3C in July 2004 at LASAR station 21791, Big Creek at River Mile 0.79.

COOS	17100304	Bottom Creek	1237848433258	0 to 9.7	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3 C in July 2005 at LASAR station 32445, Bottom Creek upstream of confluence with Williams River.
CHETCO	17100312	Boulder Creek	1240421422782	0 to 9.5	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.8 C in July 2004 at LASAR station 31467, Boulder Creek at mouth.
SIXES	17100306	Boulder Creek	1244974429131	0 to 6.1	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 22.1 C in August 1999 at LASAR station 25856, Floras Lake outlet.
SIXES	17100306	Butte Creek	1244598429527	0 to 3.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 65.2 F (18.4 C) in August 2003 at LASAR station 32640, Butte Creek at Hwy 101 (New River).
ALSEA	17100205	Carson Creek	1240227442940	0 to 2.9	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.8C in June 2003 at LASAR station 28018, Lower Carson Creek.

COOS	17100304	Catching Creek	1241452433077	1.4 to 4.6	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 22.9 C in July 2006 at LASAR station 34189, Catching Creek at Sumner, trib to Coos Bay. Exceedences of the salmonid rearing criterion (18C) as high as 25.6 C in July 2006 at LASAR station 13575, Catching Slough at Lone Tree Bridge.
COQUILLE	17100305	Catching Creek	1241541430552	0 to 11.1	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the Salmonid Rearing and Migration Criteria (18 C) in July 2010 at LASAR station 12476, Catching Creek at Bridge 34.
SIUSLAW	17100206	Chickahominy Creek	1235901440289	0 to 2.9	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18 C) as high as 19.9 C in July 2007 at LASAR station 34879, Chickahominy Creek at Webb Bridge (Wildcat, Siuslaw).
YAMHILL	17090008	Coast Creek	1234970451533	0 to 8.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in August 1999 and 19.4 C in July 2003 at LASAR station 30941, Coast Creek at River Mile 0.8 (Willamina Creek, South Yamhill River). Exceedences of the salmonid rearing criterion (18C) as high as 19.2 C in July 2000 at LASAR station 28484, Coast Creek downstream of logging access bridge.

YAMHILL	17090008	Coast Creek	1234970451533	0 to 8.6	Temperature	Oct 15 - May 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 14.5 C in October 2003 at LASAR station 30941, Coast Creek at River Mile 0.8 (Willamina Creek, South Yamhill River).
YAMHILL	17090008	Cosper Creek	1235708450634	0 to 9.1	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.4 C in August 1999, 20.3 in July 2000, 20.6 in July 2003 an d21.4 in July 2004 at LASAR station 28483, Cosper Creek upstream of old railroad grade.
YAMHILL	17090008	Cozine Creek	1231877452053	0 to 6.8	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 22.1 C in July 2003 and 23.1 C in July 2004 at LASAR station 30677, Cozine Creek at mouth (South Yamhill).

CHETCO	17100312	Crook Creek	1243978422752	0 to 2.3	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.9 C in August 2001, 21.1 C in July 2002 and 74.6 F (23.7 C) in June 2003 at LASAR station 29596, Crook Creek at cattle bridge. Exceedences of the salmonid rearing criterion (18C) as high as 20.6 C in July 1999 at LASAR station 29594, Crook Creek at property boundary. Exceedences of the salmonid rearing criterion (18C) as high as 22.9 C in August 2001, 23.6 C in July 2002, 76.2 F (24.6 C) in September 2003 and 24.5 C in August 2004 at LASAR station 32666, Crook Creek at Pistol River Loop Road (Pistol River). Exceedences of the salmonid rearing criterion (18C) as high as 20.6 C in August 2001, 72.2 F (22.3 C) in June 2003 and 22.2 C in July 2004 at LASAR station 32641, Crook Creek at North Bank Bridge (Pistol River).
SILETZ YAQUINA	17100204	Crowley Creek	1239925450399	0 to 1.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.2 C in August 2003 and 18.1 C in August 2004 at LASAR station 32113, Crowley Creek at 3 Rocks Road Bridge (Siletz-Yaquina).

COOS	17100304	Daniels Creek	1240832433630	0 to 7.7	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19 C in July 2007 at LASAR station 34755, Daniels Creek at RM 2.0. Exceedences of the salmonid rearing criterion (18C) as high as 21.1 C in July 2006 at LASAR station 34187, Daniels Creek d/s 200' of confluence with Morgan Cr.
SIXES	17100306	Davis Creek	1244596429890	0 to 4.2	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 70.9 F (21.6 C) in June 2003 at LASAR station 18824, Davis Creek at Hwy 101 (tributary to New River).
COOS	17100304	Deer Creek	1239620435816	0 to 4	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.2 C in July 2007 at LASAR station 34324, Deer CR at RM 1.42.
YAMHILL	17090008	Deer Creek	1232578451336	0 to 20.5	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 22.4 C in July 2003 and 23.6 C in July 2004 at LASAR station 30679, Deer Creek below Cronin Creek (South Yamhill).

YAMHILL	17090008	Deer Creek	1232578451336	5.2 to 16.4	Temperature	Oct 15 - May 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 15.1 C in October 2003 at LASAR station 31516, Deer Creek below Cronin Creek (South Yamhill). Exceedences of the salmonid spawning criterion (13C) as high as 14.8 C in October 2003 at LASAR station 30680, Deer Creek below Dupee Creek (South Yamhill).
COOS	17100304	Deton Creek	1240641434031	0 to 2.4	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.9 C in July 2006 at LASAR station 33544, Deton Creek at mouth.
CHETCO	17100312	Eagle Creek	1241417422159	0 to 6.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20 C in July 2004 at LASAR station 31465, Eagle Creek at mouth.
LOST	18010204	East Branch Lost River	1211376420003	0 to 2.4	Temperature	Year Around	Redband And Lahontan Cutthroat Trout 20 C	Exceedences of the redband and lahontan cutthroat trout criterion (20 C) as high as 22.3 C in August 2001 at LASAR station 27727, East Branch Lost River downstream of Will Valley Reservoir.
CHETCO	17100312	East Fork Pistol River	1242184423229	0 to 4.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.9 C in July 2004 at LASAR station 31510, East Fork Pistol River at mouth.

COOS	17100304	Eel Creek	1241934435768	0 to 2.5	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.8 C in July 2006 and 18.8 C in July 2007 at LASAR station 33411, Eel Creek.
COOS	17100304	Elk Creek	1239320435826	0 to 8.7	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in July 1999 at LASAR station 23087, Elk Creek at mouth.
CHETCO	17100312	Emily Creek	1241867421140	0 to 8.1	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.3 C in July 2004 at LASAR station 29633, Emily Creek at mouth.
COOS	17100304	Fall Creek	1238261433538	0 to 7.7	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.8 C in July 2005 at LASAR station 32426, Fall Creek upstream of confluence with South Fork Coos River.
UPPER DESCHUTES	17070301	Fall River	1215092437884	0.5 to 11.2	Temperature	Year Around	Bull Trout Spawning 12 C	Exceedences of the Bull Trout Criterion (12 C) as high as 15.2 C in July 2003 at LASAR station 31152, Fall River 1.5 miles upstream of confluence with Deschutes River (at DEQ 2001 TMDL site).
SILETZ YAQUINA	17100204	Feagles Creek	1236967445412	0 to 5.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.7 C in July 2007 at LASAR station 34780, Feagles Creek at River Mile 1.6 (Big Elk, Yaquina R).

SILTCOOS	17100207	Five Mile Creek	1241028437983	0 to 10	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18 C) as high as 18.8 C in July 2007 and 20 C in July 2009 at LASAR station 33417, Fivemile Creek (ODFW).
ALSEA	17100205	Five Rivers	1238291443583	6.5 to 22.4	Temperature	Oct 15 - Jun 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13 C) as high as 15.8 C in June 2006 at LASAR station 26819, Five River.
SIXES	17100306	Fourmile Creek	1244558430014	0 to 11.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.8 C in July 2006, 20.6 C in July 2007 and July 2009 at LASAR station 33374, Fourmile Creek 2 (ODFW). Exceedences of the salmonid rearing criterion (18C) as high as 74.4 F (23.6 C) in July 2003 at LASAR station 18822, Fourmile Creek at Hwy 101 (tributary to Pacific).
CHETCO	17100312	Fourth of July Creek	1240897420467	0 to 4.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as18.3 C in July 2004 at LASAR station 31516, 4th of July Creek at mouth (tributary to Winchuck River).

YAMHILL	17090008	Gooseneck Creek	1234296450352	0 to 8.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.5 C in August 1999, 24.0 C in July 2000, 24.2 C in July 2003 and July 2004 at LASAR station 28480, Gooseneck Creek between Glenbrook and Rowell Creek.
YAMHILL	17090008	Gooseneck Creek	1234296450352	0 to 6.1	Temperature	Oct 15 - May 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 16.3 C in In October 2003 at LASAR station 28480, Gooseneck Creek between Glenbrook and Rowell Creek.
ALSEA	17100205	Gopher Creek	1238450445181	0 to 5.1	Temperature	Year Around Non Spawning	Core Cold Water 16 C	Exceedences of the core cold water criterion (16 C) as high as 65F (18.3 C) in August 2005 at LASAR station 28061, Gopher.
ALSEA	17100205	Grass Creek	1239387442829	0 to 2.3	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.5C in July 2006 at LASAR station 33104, Grass Creek at mouth.

								rearing criterion (18C) as high as 19.1 C in July 2007 at LASAR station 34054, Hall Creek at Arago Boat Ramp (Coquille). Exceedences of the salmonid rearing criterion (18C) as high as 20.8 C in July 2006 and 18.1 C in July 2007 at LASAR station 34056, Hall Creek at Hall Creek Road Bridge (Coquille). Exceedences of the salmonid rearing criterion (18C) as high as 19.9 C in July 2006 and 18.4 C in July 2007 at LASAR station 34061, Hall Creek Rivermile 4 (Coquille) . Exceedences of the salmonid rearing criterion (18C) as high as 20.8 C in July 2006 and 19.7 C in July 2007 at LASAR station 34060, Hall Creek Rivermile 3.2 (Coquille). Exceedences of the salmonid rearing criterion (18C) as high as 24.4 C in August 2007 at LASAR station 34059, Hall Creek Rivermile 2.7 (Coquille) . Exceedences of the salmonid rearing criterion (18C) as high as 20.5 C in July 2006 and 20.5 C in July 2007 at LASAR station
COQUILLE	17100305	Hall Creek	1241892430988	0 to 9	Temperature	Year Around	Salmonid Rearing 18 C	

COQUILLE	17100305	Hatchet Slough	1242960431538	0 to 3.5	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.8 C in July 2003 at LASAR station 31854, Hatchet Slough at River Mile 1.3 (Coquille River). Exceedences of the salmonid rearing criterion (18C) as high as 20 C in July 2004 at LASAR station 31855, Hatchet Slough at River Mile 1.5 (Coquille River).
SILVIES	17120002	Hay Creek	1192174438154	0 to 12.3	Temperature	Year Around	Redband And Lahontan Cutthroat Trout 20 C	Exceedences of the redband and lahontan cutthroat trout criterion (20 C) as high as 25.5 C in July 2007 at LASAR station 35281, Hay Creek d/s of W Fk Hay Creek (Silvies River) and exceedences as high as 22.3 C in July 2007 at LASAR station 35280, Hay Creek 0.8 RM d/s of West Fork Hay Creek (Silvies River).
YAMHILL	17090008	Hay Creek	1232768453990	0 to 2.2	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the Salmonid Rearing and Migration Criteria (18 C) as high as 20.6 C in July 2004 and 19.2 C in July 2003 at LASAR station 28474, Hay Creek upstream of Turner Creek Road Bridge.
COOS	17100304	Hog Ranch Creek	1238085432732	0 to 2.2	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.3 C in August 2005 at LASAR station 32938, Hog Ranch Creek (South Fork Coos) at mouth, River Mile 0.1.

COQUILLE	17100305	Jim Belieu Creek	1237022430146	0 to 3.7	Temperature	Year Around	Core Cold Water 16 C	Exceedences of the core cold water criterion (16C) as high as 21.8 C in July 2006 at LASAR station 29918, Jim Belieu Creek. Exceedences of the core cold water criterion (16C) as high as 26.2 C in July 2006 and 22.4 C in August 2007 at LASAR station 30582, Jime Belieu Creek at mouth.
ALSEA	17100205	Keller Creek	1239671442805	0 to 2.7	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 65F (18.3 C) in August 2005 at LASAR station 28061, Gopher.
COOS	17100304	Kelly Creek	1239075435808	0 to 1.4	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3 C in July 1999 at LASAR station 23086, Kelly Creek at mouth.
COOS	17100304	Kentuck Creek	1241714434314	0 to 3.4	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.2 C in July 2007 at LASAR station 34757, Kentuck Creek at RM 3.5.
DONNER UND BLITZEN	17120003	Krumbo Creek	1188664429763	0 to 18.7	Temperature	Year Around	Redband And Lahontan Cutthroat Trout 20 C	Exceedences of the redband and lahontan cutthroat trout criterion (20 C) as high as 22.9 C in in May 2008 at LASAR station 35271, Krumbo Creek 0.5mi u/s of Krumbo Reservoir(Donner und Blitzen River).

SIUSLAW	17100206	Lake Creek	1237980440554	0 to 35.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18 C) as high as 24.2 C in August 2007 at LASAR station 34877, Lake Creek Below Hult Pond (Siuslaw R).
COQUILLE	17100305	Lampa Creek	1242958431156	0 to 5.7	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3 C in August 2003 and 18.1 C in August 2004 at LASAR station 30662, Lampa Creek at River Mile 1.1.
COOS	17100304	Larson Creek	1241413434785	0 to 4.1	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.9 C in July 2006 at LASAR station 11872, Larson Creek at second bridge upstream of dairy.
COOS	17100304	Larson Slough	1241983434618	0.2 to 3.9	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 22.4 C in August 2006 at LASAR station 11868, Larson Creek at first bridge upstream of mouth.
LOST	18010204	Lost River	1212146420011	4.8 to 65.4	Temperature	Year Around	Cool Water	Exceedences of the implementation guidance for the cool water species criteria (20 C) as high as 24.7 C in August 2001 at LASAR station 28292, Lost River at Keller Bridge.

COOS	17100304	Mart Davis Creek	1240952433797	0 to 2.9	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 24.2 C in July 2007 at LASAR station 33542, Mart Davis Creek at mouth.
ALSEA	17100205	Meadow Creek	1238586445084	0 to 1.4	Temperature	Year Around Non Spawning	Core Cold Water 16 C	Exceedences of the core cold water criterion (16C) as high as 61.9F (16.6C) in July 2005 at LASAR station 35283, Meadow Creek at mouth.
ALSEA	17100205	Meadow Fork	1238641443656	0 to 2.2	Temperature	Oct 15 - Jun 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13 C) as high as 57.9 (14.4 C) in June 2002 at LASAR station 28022, Upper Meadow Creek.
COOS	17100304	Mettman Creek	1241714434313	0 to 3.5	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 26.6 C in August 2006 at LASAR station 13593, Mettman Creek at mouth.
COQUILLE	17100305	Middle Fork Coquile River	1241173430339	0 to 11.2	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18 C) as high as 24.1 C in August 2010 at LASAR station 11485, Middle Fork Coquille River at River Mile 0.2 at Hwy 42 (Hoffman State Park).
COQUILLE	17100305	Middle Fork Coquille River	1241173430339	0 to 11.1	Temperature	Oct 15 - May 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 13.8 C in October 2007 at LASAR station 33922, Coquille R MID FK at RM 1.25.

COQUILLE	17100305	Middle Fork Coquille River	1241173430339	11.1 to 19.6	Temperature	Sep 15 - Jun 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 14 C in October 2007 at LASAR station 30574, Middle Fork Coquille River at River Mile 13.75. Exceedences of the salmonid spawning criterion (13C) as high as 13.8 C in October 2007 at LASAR station 25751, Middle Fork Coquille River, River Mile 18.
SILETZ YAQUINA	17100204	Mill Creek	1237596447659	0 to 4.2	Temperature	Year Around Non Spawning	Core Cold Water 16 C	Exceedences of the core cold water criterion (16C) as high as 18.9 C in July 2006, 17.3 C in July 2007 and 19.8 C in July 2009 at LASAR station 33357, Mill CR N FK at RM 0.08 (Middle Siletz R, ODFW).
SILETZ YAQUINA	17100204	Mill Creek	1237596447659	0 to 1.7	Temperature	Oct 1 - Jun 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 14.9 C in May 2006 and 13.2 C in June of 2007 at LASAR station 33357, Mill CR N FK at RM 0.08 (Middle Siletz R, ODFW).
YAMHILL	17090008	Mill Creek	1234447450906	0 to 22.2	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the Salmonid Rearing and Migration Criteria (18 C) as high as 23.2 C in July 2003 at LASAR station 28474, Mill Creek upstream of Hwy 22.

YAMHILL	17090008	Mill Creek	1234447450906	0 to 12.1	Temperature	Oct 15 - May 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criteriion (13 C) as high as 14.6 C in October 2003 at LASAR station 28474, Mill Creek upstream of Hwy 22.
COOS	17100304	Morgan Creek	1240915433450	0 to 4.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.7 C in August 2007 at LASAR station 33546, Morgan Creek at mouth, tributary to Daniels Creek.
SIXES	17100306	Morten Creek	1244633429704	0 to 6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.8 C in August 2004 at LASAR station 25858, Morten Creek downstream of Wallers. Exceedences of the salmonid rearing criterion (18C) as high as 21 C in August 1999, 21.5 in July 2002, 70.7 F (21.5 C) in July 2003 and 22.7 C in August 2004 at LASAR station 29540, Morton Creek at 101.
YAMHILL	17090008	Muddy Creek	1232892451257	0 to 8.9	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18 C) as high as 21.8 C in July 2003 and 22.1 C July 2004 at LASAR station 28473, Muddy Creek at River Mile 2.2 (Deer Creek, South Yamhill).

COOS	17100304	Noble Creek	1242150432567	0 to 3.6	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 25.9 C in July 2006 at LASAR station 25998, Noble Creek at tidegate.
ALSEA	17100205	North Fork Beaver Creek	1240123445100	0 to 9.5	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1C in July 2007 at LASAR station 33997, North Fork Beaver Cr above Elkhorn Cr.
CHETCO	17100312	North Fork Pistol River	1242665422945	0 to 2.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.5 C in July 2002 and 21 C in July 2004 at LASAR station 31514,North Fork Pistol River near bridge.
ALSEA	17100205	North Fork Yachats River	1239775442973	0 to 6.3	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.3C in July 2006 and 18.3 in July 2004 at LASAR station 23748, North Fork Yachats River approximately 0.1 mile upstream of Williamson Creek. Exceedences of the salmonid rearing criterion (18C) as high as 15.5C in July 2006, 19.0 in July 2004 and 18.6 in July 2003 at LASAR station 23745, North Fork Yachats River at Yachats River Road.

COOS	17100304	North Slough	1242253434772	0 to 6.1	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 26.6 C in August 2006 at LASAR station 34185, North Creek at 1st BR on North Way Rd.
COOS	17100304	Packard Creek	1240486434040	0 to 2.3	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in July 2006 at LASAR station 33405, Packard Creek (ODFW). Exceedences of the salmonid rearing criterion (18C) as high as 22.7 C in August 2007 at LASAR station 34758, Packard Creek at mouth - Trib to Millicoma River.
COOS	17100304	Palouse Creek	1241899434658	0 to 10.5	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.9 C in July 2006 at LASAR station 11863, Palouse Creek at Elliott Keyhole. Exceedences of the salmonid rearing criterion (18C) as high as 26.4 C in July 2006 at LASAR station 11859, Palouse Creek at first bridge upstream of mouth. Exceedences of the salmonid rearing criterion (18C) as high as 22.9 C in July 2006 at LASAR station 11861, Palouse Creek at Mile Post 4.

COOS	17100304	Panther Creek	1239187435747	0 to 2.4	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in August 1999 at LASAR station 23081, Panther Creek at mouth.
HARNEY MALHEUR	17120001	Paul Creek	1185639430746	0 to 10.2	Temperature	Year Around	Redband And Lahontan Cutthroat Trout 20 C	and lahontan cutthroat trout criterion (20 C) as high as 24.4 C in August 2008 at LASAR station 35268, Paul Creek 5.2RM u/s of Riddle Creek(Donner und Blitzen River) and exceedences as high as 24.9 C in June 2008 at LASAR station 35267, Paul Creek 1.2RM u/s of Riddle Creek(Donner und Blitzen River).
SIXES	17100306	Pea Creek	1243579425643	0 to 1.4	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in August 2004 at LASAR station 28386, Euchre: Pea Creek at mouth.
COOS	17100304	Pony Creek	1242319434076	0 to 5.8	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.1 C in August 2006 and 22.7 C in July 2007 at LASAR station 13597, Pony Creek at Woodland Drive. Exceedences of the salmonid rearing criterion (18C) as high as 23.6 C in July 2006 and 25.2 C in July 2007 at LASAR station 13598, Pony Creek south of North Bend High School.

COQUILLE	17100305	Reed Creek	1236987430215	0 to 3.4	Temperature	Year Around	Core Cold Water 16 C	Exceedences of the core cold water criterion (16C) as high as 24.5 C in July 2006 and 21.3 C in August 2007 at LASAR station 34064, Reed Creek Above Coquille WA restoration project (Middle Fork Coquille). Exceedences of the core cold water criterion (16C) as high as 20 C in July 2007 and 22.4 C in June 2006 at LASAR station 34063, Reed Creek Below Coquille WA restoration project (Middle Fork Coquille). Exceedences of the core cold water criterion (16C) as high as 19.9 C in July 2007 at LASAR station 30584, Reed Creek at mouth. Exceedences of the core cold water criterion (16C) as high as 22.4 C in June 2006 and 19.5 C in July 2007 at LASAR station 34062, Reed Creek at Main Camas Rd. (Middle Fork Coquille).
SILETZ YAQUINA	17100204	Rock Creek	1240012449667	1.9 to 6.6	Temperature	Year Around Non Spawning	Core Cold Water 16 C	Exceedences of the core cold water criterion (16C) as high as 17.5 C in July 2003 and 16.8C in July 2004 at LASAR station 307034, Rock Creek at old city reservoir (River Mile 3.1) (Devils Lake).

SILETZ YAQUINA	17100204	Rock Creek	1240012449667	0 to 1.9	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.1 C in July 2003 at LASAR station 30704, Rock Creek at East Devils Lake Road Bridge (River Mile 0.6) (Devils Lake).
SIUSLAW	17100206	Rogers Creek	1238781441578	0 to 4.4	Temperature	Year Around Non Spawning	Core Cold Water 16 C	Exceedences of the core cold water criterion (16 C) as high as 20.8 C in July 2006 at LASAR station 33319, Rogers Creek (ODFW).
COOS	17100304	Ross Slough	1241687433509	0 to 5.2	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.9 C in July 2006 at LASAR station 34188, Ross Creek at Old Wagon Rd, trib to Coos Bay. Exceedences of the salmonid rearing criterion (18C) as high as 26.8 C in August 2006 at LASAR station 13579, Ross Slough at Ross Slough Road.

SILETZ YAQUINA	17100204	Salmon River	1240043450472	0 to 23.1	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21 C in July 2004 at LASAR station 33101, Salmon River above hatchery (at Willis Creek). Exceedences of the salmonid rearing criterion (18C) as high as 21 C in July 2004 at LASAR station 33097, Salmon River upstream of Slick Rock Creek (River Mile 8.3). Exceedences of the salmonid rearing criterion (18C) as high as 21.8 C in July 2004 at LASAR station 33099, Salmon River upstream of Bear Creek.

SILETZ YAQUINA	17100204	Schooner Creek	1240202449262	0 to 9.7	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.1 C in July 2003 and 18.3 in July 2004 at LASAR station 30701, Schooner Creek 0.3 miles above Anderson Road Bridge (River Mile 3.2) (Siletz Bay). Exceedences of the salmonid rearing criterion (18C) as high as 20.2 C in July 2004 at LASAR station 33094, Schooner Creek at Thompson Property (River Mile 2.17). Exceedences of the salmonid rearing criterion (18C) as high as 18.9 C in July 2004 and 18.8 C in July 2003 at LASAR station 30700, Schooner Creek at Anderson Creek Road (River Mile 2.9) (Siletz Bay).
SILETZ YAQUINA	17100204	Slick Rock Creek	1238852450121	0 to 9	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.5 C in July 2004 at LASAR station 33098, Slick Rock Creek at mouth (Salmon River).
ALSEA	17100205	South Fork Alsea River	1236036443765	0 to 2.4	Temperature	Sep 15 - Jun 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13 C) as high as 15.3 C in June 2005 at LASAR station 34229, South Fork Alsea River at Alsea & Deadwood Road.

ALSEA	17100205	South Fork Beaver Creek	1240487445112	0 to 6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.3C in July 2006 at LASAR station 33996, South Beaver Creek at 1st S Beaver Cr Rd Bridge RM 0.9. Exceedences of the salmonid rearing criterion (18C) as high as 18.8C in July 2006 at LASAR station 34001, South Beaver Creek Below Oliver Creek. Exceedences of the salmonid rearing criterion (18C) as high as 18.9C in July 2006 at LASAR station 34000, South Fork Beaver Creek at RM 2.0.
COOS	17100304	South Fork Coos River	1240991433776	0 to 31.1	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 26.2 C in July 2005 at LASAR station 32417, South Fork Coos River at River Mile 20 near mile post 6. Exceedences of the salmonid rearing criterion (18C) as high as 25.7 C in August 2005 at LASAR station 32421, South Fork Coos River at River Mile 28. Exceedences of the salmonid rearing criterion (18C) as high as 20.5 C in July 2002 and 21 C in July 2004 at LASAR station 34882, South Fork Coos River d/s of Daniels Crk.

COQUILLE	17100305	South Fork Coquille River	1241417430803	0 to 18.1	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18 C) as high as 25.0 C in July 2010 at LASAR station 11756, South Fork Coquille River at River Mile 2.80 and as high as 25.5 C in July 2010 at LASAR station 11486, South Fork Coquille River at Broadbent.
COQUILLE	17100305	South Fork Coquille River	1241417430803	18.1 to 47.1	Temperature	Sep 15 - Jun 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criteriion (13 C) as high as 21.3 in September 2010 at LASAR station 10394, South Fork Coquille River at Airport Road (Powers).
SILETZ YAQUINA	17100204	Spout Creek	1236952445392	0 to 5.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.5 C in July 2006 at LASAR station 17122, Spout Creek near Harlan.
ALSEA	17100205	Stump Creek	1239622442775	0 to 2	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3C in July 2006 at LASAR station 23750, Stump Creek upstream of Keller Creek.
COOS	17100304	Sullivan Creek	1241413434784	0 to 3.3	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3 C in July 2006 at LASAR station 11871, Sullivan Creek at mouth.

CHETCO	17100312	Turner Creek	1244136423889	0 to 1.5	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.8 C in August 2002 and 18.6 in August 2004 at LASAR station 34305, Turner Creek BLW riparian project (Hunter).
SIXES	17100306	Twomile Creek	1244427430438	0 to 9.1	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 71.9 F (22.2 C) in August 2003 at LASAR station 18823, Twomile Creek at Hwy 101 (tributary to Pacific).
COQUILLE	17100305	Unnamed Stream	1242958431562	0 to 1.8	Temperature	Oct 15 - May 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 15.5 C in October 2003 at LASAR station 30724, Unnamed tributary at River Mile 0.35 (Hatchet Slough, Coquille River).

COOS	17100304	West Fork Millicoma River	1240300434241	0 to 34.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.4 C in July 1999 at LASAR station 23078, West Fork Millicoma off 8000 Road. Exceedences of the salmonid rearing criterion (18C) as high as 22.9 C in July 1999 at LASAR station 23083, West Fork Millicoma River downstream of Trout Creek. Exceedences of the salmonid rearing criterion (18C) as high as 22.9 C in July 1999 at LASAR station 23084, West Fork Millicoma River downstream of Stulls Falls. Exceedences of the salmonid rearing criterion (18C) as high as 18.5 C in August 1999 and 21 C in July 2004 at LASAR station 230824 ,West Fork Millicoma River downstream of Elk Creek.
YAMHILL	17090008	West Fork Palmer Creek	1230779452146	0 to 5.3	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.4 C in July 2000 at LASAR station 28467, West Fork Palmer Creek upstream of Webfoot Road.

YAMHILL	17090008	West Fork Salt Creek	1233348450021	0 to 6.4	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.8. C in July 2003 and 21.9 C in July 2004 at LASAR station 30678, West Fork Salt Creek 0.8 miles above Hwy 22, below unnamed tributary LLID 1233718449989 (South Yamhill).
CHETCO	17100312	Wheeler Creek	1241077420356	0 to 11	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.9 C in July 2004 at LASAR station 31517, Wheeler Creek at mouth (tributary to East Fork Winchuck River).
YAMHILL	17090008	Wildwood Creek	1232734453926	0 to 2.3	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.3 C in July 2000, 19.1 C in July 2003 and 20.3 in July 2004 at LASAR station 28466, Wildwood Creek upstream of Turner Creek.
YAMHILL	17090008	Willamina Creek	1234765450782	0 to 20.8	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 21.3 in August 1999, 22.4 C in July 2000, and 24.0 C in July 2003 at LASAR station 28488, Willamina Creek upstream of pump station.
YAMHILL	17090008	Willamina Creek	1234765450782	0 to 8.5	Temperature	Oct 15 - May 15	Salmonid Spawning 13 C	Exceedences of the salmonid spawning criterion (13C) as high as 15.3 C in October 2003 at LASAR station 28488, Willamina Creek upstream of pump station.

ALSEA	17100205	Williamson Creek	1239748443170	0 to 2.7	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 19.2C in July 2006, 19.0 in July 2004 and 19.1 in July 2003 at LASAR station 23747, Williamson Creek at mouth, tributary to North Fork Yachats River.
COOS	17100304	Wilson Creek	1236584432171	0 to 6.6	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 18.8 C in August 2005 at LASAR station 32438, Wilson Creek at Road 5000 Bridge upstream of confluence with Williams River.
YAMHILL	17090008	Yamhill Creek	1231902453246	0 to 6.9	Temperature	Year Around	Salmonid Rearing 18 C	Exceedences of the salmonid rearing criterion (18C) as high as 20.8 C in July 2000 at LASAR station 28465, Yamhill Creek downstream of Hwy 47.

								rearing criterion (18C) as high as 23.9 C in July 2004 and 22.1 C in July 2005 at LASAR station 33113, Yaquina Mainstem at Eddyville Hwy 20 downstream of confluence with Little Elk. Exceedences of the salmonid rearing criterion (18C) as high as 24 C in July 2004 at LASAR station 33111, Yaquina River just upstream of Bales Creek (River Mile 40). Exceedences of the salmonid rearing criterion (18C) as high as 21.1 C in July 2004 and 19.9 C in July 2005 at LASAR station 33109, Yaquina River at Logsden Road at footbridge. Exceedences of the salmonid rearing criterion (18C) as high as 23.1 C in August 2002 and 24.1 in July 2004 at LASAR station 12301, Yaquina River at Eddyville. Exceedences of the salmonid rearing criterion (18C) as high as 24.2 C in July 2004 and 22.3 C in July 2005 at LASAR station 33114, Yaquina Mainstem at Nashville Road Hwy 180 upstream of confluence with Trout Creek.
SILETZ YAQUINA	17100204	Yaquina River	1240830446097	0 to 57.5	Temperature	Year Around Non Spawning	Salmonid Rearing 18 C	
MIDDLE COLUMBIA HOOD	17070105	East Fork Hood River at County Gravel Pit (River Mile 0.75)	1216272455754	0 to 27.4	Thallium	Year Round	Table 40 Toxic Substances; .043 ug/L	Four exceedences from samples collected at Lasar station 13138 between 3/27/00 and 6/14/00.

WARNER LAKES	17120007	Fifteenmile Creek	1200127419982	0 to 6.6	Thallium	Year Round	Table 40 Toxic Substances; .043 ug/L	Two exceedences from samples collected at Lasar station 24156 between 8/22/00 and 8/24/00.
LOWER OWYHEE	17050110	Fletcher Drain	1174210437823	0 to 1.4	Thallium	Year Round	Table 40 Toxic Substances; .043 ug/L	Two exceedences from samples collected at Lasar station 15541 between 8/31/04 and 8/9/05.
MIDDLE COLUMBIA HOOD	17070105	Hood River	1215067457204	0 to 14.6	Thallium	Year Round	Table 40 Toxic Substances; .043 ug/L	Two exceedences from samples collected at Lasar station 13158 between 6/13/01 and 6/18/01.
WARNER LAKES	17120007	Twelvemile Creek	1199663420530	0 to 17.3	Thallium	Year Round	Table 40 Toxic Substances; .043 ug/L	Three exceedences from samples collected at Lasar station 24149 between 8/21/00 and 11/6/00. Three exceedences from samples collected at Lasar station 24154 between 8/21/00 and 11/6/00.
WARNER LAKES	17120007	Twentymile Creek	1198315422125	0 to 28.9	Thallium	Year Round	Table 40 Toxic Substances; .043 ug/L	Three exceedences from samples collected at Lasar station 24157 between 8/21/00 and 11/6/00. Two exceedences from samples collected at Lasar station 24158 between 8/23/00 and 8/24/00.
MIDDLE COLUMBIA HOOD	17070105	West Fork Hood River at Lost Lake Road (River Mile 4.7)	1216335456049	0 to 4.6	Thallium	Year Round	Table 40 Toxic Substances; .043 ug/L	Two exceedences from samples collected at Lasar station 13140 between 3/27/00 and 4/10/00.