	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	Record_ID	Stream_Lak	Stream_Na	Lake_Name	Beach_Nan	LLID_Strear	LLID_Strear	LLID_Lake	EPA_Beach	Segment_ID	HUC_4th_C	HUC_4th_N	HUC_3rd_N	Miles	RM1	RM2
2	24370	North Fork I	North Fork Malheur River			1180605437	1180605437569			31496	17050116	Upper Malh	Middle Snal	18 to 59.3	18	59.3
3	9284	Columbia R	Columbia River			1240483462	1240483462464			31889	17070101;	Middle Colu	Middle Colu	142 to 287.1	142	287.1
4	6763	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
5	26019	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
6	26021	Long Tom F	Long Tom River			1232400443	1232400443847			31894	17090003	Upper Willa	Willamette	24.8 to 38.5	24.8	38.5
7	26027	Columbia R	Columbia River			1240483462	1240483462464			11281	17070101;	Middle Colu	Middle Colu	142 to 303.9	142	303.9
8	19068	Beaver Cree	Beaver Creek			1238275452	1238275452753			10596	17100203	Wilson-Tras	Northern Or	0 to 3	0	3
9	7438	Pudding Riv	Pudding River			1227161452	1227161452842			1554	17090009	Molalla-Pud	Willamette	0 to 35.4	0	35.4
10	7439	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Pud	Willamette	0 to 7.8	0	7.8
11	7440	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
12	12146	Courtney Cr	Courtney Creek			1230847444	1230847444201			9737	17090003	Upper Willa	Willamette	0 to 14	0	14
13	12152	Rickreall Cr	Rickreall Creek			1231136449	1231136449288			11891	17090007	Middle Willa	Willamette	0 to 14.5	0	14.5
14	12153	Little Muddy	Little Muddy Creek			1231417443	1231417443527			9817	17090003	Upper Willa	Willamette	0 to 12.2	0	12.2
15	12154	Santiam Riv	Santiam River			1231425447	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
16	12156	South Yamh	South Yamhill River			1231445452	1231445452258			9825	17090008	Yamhill	Willamette	0 to 61.8	0	61.8
17	12157	North Yamh	North Yamhill River			1231445452	1231445452259			1847	17090008	Yamhill	Willamette	0 to 20.1	0	20.1
18	12167	Boardtree C	Boardtree Creek			1231796439	1231796439420			9865	17090003	Upper Willa	Willamette	0 to 1.6	0	1.6
19	12168	Panther Cre	Panther Creek			1231806452	1231806452443			31867	17090008	Yamhill	Willamette	0 to 7.6	0	7.6
20	12173	Williams Ca	Williams Canyon			1231991454	1231991454322			1879	17090010	Tualatin	Willamette	0 to 2.4	0	2.4
21	12184	Flat Creek	Flat Creek			1232402443	1232402443186			9937	17090003	Upper Willa	Willamette	0 to 19.1	0	19.1
22	381	Marks Cree	Marks Creek			1205777443	1205777443344			966	17070305	Lower Croo	Deschutes	0 to 17.1	0	17.1
23	382	McKay Cree	McKay Creek			1208992443	1208992443269			1029	17070305	Lower Croo	Deschutes	0 to 14.7	0	14.7
24	347	Amity Creek	Amity Creek			1206720446	1206720446380			998	17070307	Trout	Deschutes	0 to 8.2	0	8.2
25	348	Camp Cree	Camp Creek			1197337441	1197337441135			796	17070303	Beaver-Sou	Deschutes	0 to 10	0	10
26	351	Twelvemile	Twelvemile Creek			1200456439	1200456439316			843	17070303	Beaver-Sou	Deschutes	0 to 8.4	0	8.4
27	352	Alkali Creek	Alkali Creek			1206981441	1206981441239			1001	17070304	Upper Croo	Deschutes	0 to 8	0	8
28	355	Middle Fork	Middle Fork Camp Creek			1202375439	1202375439608			885	17070304	Upper Croo	Deschutes	0 to 8.3	0	8.3
29	356	Camp Cree	Camp Creek			1201586441	1201586441243			864	17070304	Upper Croo	Deschutes	0 to 14.4	0	14.4
30	359	Indian Ford	Indian Ford			1215242442	1215242442914			1177	17070301	Upper Desc	Deschutes	0 to 12.3	0	12.3
31	360	Tygh Creek	Tygh Creek			1211384452	1211384452436			1108	17070306	Lower Desc	Deschutes	0 to 8.3	0	8.3
32	364	Jordan Cree	Jordan Creek			1212574452	1212574452829			1136	17070306	Lower Desc	Deschutes	0 to 15.4	0	15.4
33	367	Allen Creek	Allen Creek			1208060444	1208060444128			3133	17070305	Lower Croo	Deschutes	0 to 10.7	0	10.7
34	373	White River	White River			1210678452	1210678452333			1076	17070306	Lower Desc	Deschutes	0 to 12	0	12
35	374	Wickiup Cre	Wickiup Creek			1205419441	1205419441730			964	17070304	Upper Croo	Deschutes	0 to 8.6	0	8.6
36	378	Dry Creek	Dry Creek			1208748442	1208748442186			1025	17070305	Lower Croo	Deschutes	0 to 13	0	13
37	379	Rock Creek	Rock Creek			1212429451	1212429451902			1132	17070306	Lower Desc	Deschutes	0 to 15.9	0	15.9
38	380	Hay Creek	Hay Creek			1209725447	1209725447846			1053	17070307	Trout	Deschutes	0 to 19.7	0	19.7
39	383	Mill Creek	Mill Creek			1206675443	1206675443108			996	17070305	Lower Croo	Deschutes	0 to 11.5	0	11.5
40	384	Ochoco Cre	Ochoco Creek			1208917443	1208917443218			1026	17070305	Lower Croo	Deschutes	0 to 22.4	0	22.4
41	333	Hammer Cr	Hammer Creek			1204906441	1204906441034			956	17070304	Upper Croo	Deschutes	0 to 3.9	0	3.9
42	334	Lost Creek	Lost Creek			1203188441	1203188441354			902	17070304	Upper Croo	Deschutes	0 to 9.6	0	9.6
43	353	Bear Creek	Bear Creek			1207551441	1207551441024			1009	17070304	Upper Croo	Deschutes	0 to 34.3	0	34.3
44	354	Little Bear C	Little Bear Creek			1207086439	1207086439988			1003	17070304	Upper Croo	Deschutes	0 to 9.2	0	9.2
45	397	Buck Hollov	Buck Hollow Creek			1210243452	1210243452640			1063	17070306	Lower Desc	Deschutes	0 to 37.7	0	37.7
46	542	Buck Hollov	Buck Hollow Creek			1210243452	1210243452640			1063	17070306	Lower Desc	Deschutes	0 to 37.7	0	37.7
47	546	Antelope Cr	Antelope Creek			1209204448	1209204448228			1047	17070307	Trout	Deschutes	0 to 20.1	0	20.1
48	547	Amity Creek	Amity Creek			1206720446	1206720446380			998	17070307	Trout	Deschutes	0 to 8.2	0	8.2
49	557	Conant Cre	Conant Creek			1205382441	1205382441749			962	17070304	Upper Croo	Deschutes	0 to 6.3	0	6.3
50	560	Middle Fork	Middle Fork Camp Creek			1202375439	1202375439608			885	17070304	Upper Croo	Deschutes	0 to 8.3	0	8.3
51	570	Fox Canyon	Fox Canyon Creek			1201071442	1201071442358			853	17070304	Upper Croo	Deschutes	0 to 6.8	0	6.8
52	357	South Fork	South Fork Camp Creek			1201934439	1201934439695			870	17070304	Upper Croo	Deschutes	0 to 15.2	0	15.2
53	358	West Fork C	West Fork Camp Creek			1202375439	1202375439607			884	17070304	Upper Croo	Deschutes	0 to 12.4	0	12.4
54	388	Willow Cree	Willow Creek			1208087445	1208087445078			1017	17070306	Lower Desc	Deschutes	0 to 21.4	0	21.4
55	389	Frog Creek	Frog Creek			1215766451	1215766451463			1185	17070306	Lower Desc	Deschutes	0 to 8.2	0	8.2
56	335	Newsome C	Newsome Creek			1204651441	1204651441497			947	17070304	Upper Croo	Deschutes	0 to 10.1	0	10.1
57	336	Sanford Cre	Sanford Creek			1206667441	1206667441526			995	17070304	Upper Croo	Deschutes	0 to 7.4	0	7.4
58	339	Yank Gulch	Yank Gulch Creek			1202227439	1202227439239			878	17070304	Upper Croo	Deschutes	0 to 7.7	0	7.7
59	340	Pole Creek	Pole Creek			1202466439	1202466439569			888	17070304	Upper Croo	Deschutes	0 to 6.7	0	6.7
60	343	Deschutes I	Deschutes I	Crane Prairie Reservoir		1209151456	1209151456	1218034437857		1046	17070301	Upper Desc	Deschutes	230.6 to 235	230.6	235.6
61	344	Deschutes I	Deschutes I	Wickiup Reservior		1209151456	1209151456	1217346436939		1045	17070301	Upper Desc	Deschutes	222.2 to 229	222.2	229.7
62	345	Crescent Cr	Crescent Creek			1216517435	1216517435291			1199	17070302	Little Desch	Deschutes	0 to 26.1	0	26.1
63	346	Little Desch	Little Deschutes River			1214536438	1214536438546			1163	17070302	Little Desch	Deschutes	0 to 54.1	0	54.1
64	361	Crane Cree	Crane Creek			1215059451	1215059451517			1168	17070306	Lower Desc	Deschutes	0 to 2.7	0	2.7
65	363	Gate Creek	Gate Creek			1212896451	1212896451877			1147	17070306	Lower Desc	Deschutes	0 to 14.3	0	14.3
66	368	Threemile C	Threemile Creek			1211790452	1211790452282			1116	17070306	Lower Desc	Deschutes	0 to 11.3	0	11.3
67	370	Wapinitia C	Wapinitia Creek			1211251451	1211251451468			1104	17070306	Lower Desc	Deschutes	0 to 14.4	0	14.4
68	375	Barlow Cree	Barlow Creek			1216078452	1216078452149			1188	17070306	Lower Desc	Deschutes	0 to 7	0	7
69	376	McCubbins	McCubbins Gulch			1213583451	1213583451177			1153	17070306	Lower Desc	Deschutes	0 to 4	0	4
70	313	North Fork C	North Fork Crooked River			1202468441	1202468441164			889	17070304	Upper Croo	Deschutes	0 to 44.7	0	44.7
71	317	Deschutes I	Deschutes River			1209151456	1209151456389			1041	17070301	Upper Desc	Deschutes	229.5 to 231	229.5	231.3
72	318	Deschutes I	Deschutes River			1209151456	1209151456389			1036	17070301	Upper Desc	Deschutes	116 to 126.4	116	126.4
73	392	Mud Spring	Mud Springs Creek			1210626448	1210626448018			1075	17070307	Trout	Deschutes	0 to 25.6	0	25.6
74	393	Wilson Cree	Wilson Creek			1209730447	1209730447421			1054	17070307	Trout	Deschutes	0 to 13.7	0	13.7
75	349	Crooked Riv	Crooked Riv	Prineville Reservoir		1212676445	1212676445	1207086441302		1143	17070304	Upper Croo	Deschutes	70 to 82.6	70	82.6
76	350	Conant Cre	Conant Creek			1205382441	1205382441749			962	17070304	Upper Croo	Deschutes	0 to 6.3	0	6.3
77	337	Sheep Rock	Sheep Rock Creek			1203079441	1203079441418			899	17070304	Upper Croo	Deschutes	0 to 7.6	0	7.6
78	338	Sherwood C	Sherwood Creek			1204920440	1204920440979			957	17070304	Upper Croo	Deschutes	0 to 4.7	0	4.7
79	341	South Fork	South Fork Crooked River			1200526441	1200526441018			845	17070303	Beaver-Sou	Deschutes	0 to 54	0	54
80	342	Spanish Ho	Spanish Hollow Creek			1208334456	1208334456764			1019	17070105	Middle Colu	Middle Colu	0 to 15.7	0	15.7
81	332	Horse Heav	Horse Heaven Creek			1204992441	1204992441724			960	17070304	Upper Croo	Deschutes	0 to 14	0	14
82	396	Barlow Cree	Barlow Creek			1216078452	1216078452149			1188	17070306	Lower Desc	Deschutes	0 to 7	0	7
83	1000	Chicken Cre	Chicken Creek			1183955450	1183955450948			418	17060104	Upper Gran	Lower Snak	2.4 to 8.2	2.4	8.2
84	1001	Trout Creek	Trout Creek			1173115454	1173115454270			160	17060105	Wallowa	Lower Snak	0 to 14	0	14
85	1004	Five Points	Five Points Creek			1182220453	1182220453464			349	17060104	Upper Gran	Lower Snak	8.7 to 14.8	8.7	14.8
86	1005	Deer Creek	Deer Creek			1176996456	1176996456197			231	17060105	Wallowa	Lower Snak	0 to 10.2	0	10.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1	SegmentMi	Pollutant	Pollutant_ID	Season	Season_ID	Summary	Assessmen	Assessmen	AssessmentI	Action	Action_ID	Criteria	NumericCrit	AffectedUse	Listing_Stat
2	41.3	E. Coli	2	Summer	1	2010 Data:E	30732	2012	9/16/2013	Delisted - L	6	30-day log r	1	Water conta	Cat 4A: Wa
3	145.1	Polychlorina	2276	Year Round	3	2012 Data:S	30733	2012	10/11/2013	Segment m	3	To establish	17	Human hea	Cat 5: Wate
4	24.8	Pentachlorc	2279	Year Round	3	2012 Data:A	30736	2012	12/9/2013	Delisted - O	17	Toxic substa	7	Resident fis	Cat 4B: Wa
5	11.2	Mercury	2260	Year Round	3	2012 Data:[	30737	2012	3/24/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
6	13.7	Dissolved C	6	Year Round	71	2012 Data:[	30751	2012	6/30/2014	Added to da	7	Cool water:	8	Salmon anc	Cat 2: Attair
7	161.9	pH	10	FallWinterS	2	2012 Data:[	30769	2012	8/11/2014	Added to da	7	pH 7.0 to 8.	27	Water conta	Cat 2: Attair
8	3	E. Coli	2	FallWinterS	2	Based on E	30726	2012	8/19/2013	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
9	35.4	Cadmium	2217	Year Round	3	2012 Data:[	28935	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
10	7.8	Cadmium	2217	Year Round	3	2012 Data:[	28828	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
11	9.8	Cadmium	2217	Year Round	3	2012 Data:[	28816	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
12	14	Dissolved C	6	Year Round	71	2012 Data:[	29077	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
13	14.5	Dissolved C	6	Year Round	71	2012 Data:[	29350	2012	6/25/2013	Status mod	24	Cool water:	8	Cool-water	Cat 4A: Wa
14	12.2	Dissolved C	6	Year Round	71	2012 Data:[	29086	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
15	12	Dissolved C	6	Year Round	71	2012 Data:[	28889	2012	6/25/2013	Use clarifica	16	Cool water:	8	Cool-water	Cat 2: Attair
16	61.8	Dissolved C	6	Year Round	71	2012 Data:[	28891	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
17	20.1	Dissolved C	6	Year Round	71	2012 Data:[	29013	2012	8/12/2013	Status mod	2	Cool water:	8	Cool-water	Cat 2: Attair
18	1.6	Dissolved C	6	Year Round	71	2012 Data:[	29195	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
19	7.6	Dissolved C	6	Year Round	71	2012 Data:[	28894	2012	6/25/2013	Use clarifica	16	Cool water:	8	Cold-water	Cat 2: Attair
20	2.4	Dissolved C	6	Year Round	71	Previous Da	30683	2012	6/26/2013	Status mod	24	Cold water:	7	Cold-water	Cat 4A: Wa
21	19.1	Dissolved C	6	Year Round	71	2012 Data:[	29201	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
22	17.1	Habitat Moc	7	Undefined	72		30936	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
23	14.7	Habitat Moc	7	Undefined	72		30937	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
24	8.2	Habitat Moc	7	Undefined	72		30849	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
25	10	Flow Modifi	8	Undefined	72		30821	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
26	8.4	Flow Modifi	8	Undefined	72		30823	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
27	8	Habitat Moc	7	Undefined	72		30824	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
28	8.3	Habitat Moc	7	Undefined	72		30827	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
29	14.4	Habitat Moc	7	Undefined	72		30828	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
30	12.3	Habitat Moc	7	Undefined	72		30831	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
31	8.3	Habitat Moc	7	Undefined	72		30832	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
32	15.4	Habitat Moc	7	Undefined	72		30923	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
33	10.7	Habitat Moc	7	Undefined	72		30924	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
34	12	Flow Modifi	8	Undefined	72		30927	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
35	8.6	Flow Modifi	8	Undefined	72		30928	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
36	13	Flow Modifi	8	Undefined	72		30933	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
37	15.9	Habitat Moc	7	Undefined	72		30934	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
38	19.7	Flow Modifi	8	Undefined	72		30935	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
39	11.5	Habitat Moc	7	Undefined	72		30938	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
40	22.4	Habitat Moc	7	Undefined	72		30939	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
41	3.9	Flow Modifi	8	Undefined	72		30838	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
42	9.6	Habitat Moc	7	Undefined	72		30839	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
43	34.3	Habitat Moc	7	Undefined	72		30825	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
44	9.2	Habitat Moc	7	Undefined	72		30826	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
45	37.7	Habitat Moc	7	Undefined	72		30950	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
46	37.7	Flow Modifi	8	Undefined	72		30968	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
47	20.1	Flow Modifi	8	Undefined	72		30972	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
48	8.2	Flow Modifi	8	Undefined	72		30973	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
49	6.3	Flow Modifi	8	Undefined	72		30981	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
50	8.3	Flow Modifi	8	Undefined	72		30984	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
51	6.8	Flow Modifi	8	Undefined	72		30991	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
52	15.2	Flow Modifi	8	Undefined	72		30829	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
53	12.4	Habitat Moc	7	Undefined	72		30830	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
54	21.4	Habitat Moc	7	Undefined	72		30941	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
55	8.2	Flow Modifi	8	Undefined	72		30942	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
56	10.1	Flow Modifi	8	Undefined	72		30810	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
57	7.4	Flow Modifi	8	Undefined	72		30811	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
58	7.7	Flow Modifi	8	Undefined	72		30814	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
59	6.7	Flow Modifi	8	Undefined	72		30815	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
60	5	Flow Modifi	8	Undefined	72		30818	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
61	7.5	Flow Modifi	8	Undefined	72		32056	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
62	26.1	Flow Modifi	8	Undefined	72		30819	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
63	54.1	Flow Modifi	8	Undefined	72		30820	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
64	2.7	Flow Modifi	8	Undefined	72		30833	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
65	14.3	Habitat Moc	7	Undefined	72		30834	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
66	11.3	Habitat Moc	7	Undefined	72		30925	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
67	14.4	Habitat Moc	7	Undefined	72		30926	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
68	7	Habitat Moc	7	Undefined	72		30931	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
69	4	Habitat Moc	7	Undefined	72		30932	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
70	44.7	Habitat Moc	7	Undefined	72		30805	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
71	1.8	Flow Modifi	8	Undefined	72		30835	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
72	10.4	Flow Modifi	8	Undefined	72		30836	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
73	25.6	Habitat Moc	7	Undefined	72		30945	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
74	13.7	Flow Modifi	8	Undefined	72		30946	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
75	12.6	Habitat Moc	7	Undefined	72		32058	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
76	6.3	Habitat Moc	7	Undefined	72		30822	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
77	7.6	Flow Modifi	8	Undefined	72		30812	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
78	4.7	Flow Modifi	8	Undefined	72		30813	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
79	54	Flow Modifi	8	Undefined	72		30816	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
80	15.7	Habitat Moc	7	Undefined	72		30817	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
81	14	Habitat Moc	7	Undefined	72		30837	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
82	7	Habitat Moc	7	Undefined	72		30949	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
83	5.8	Habitat Moc	7	Undefined	72		31038	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
84	14	Flow Modifi	8	Undefined	72		31050	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
85	6.1	Flow Modifi	8	Undefined	72		31053	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
86	10.2	Flow Modifi	8	Undefined	72		31054	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
1	Status_ID	PreviousSta	PreviousAct	ListingYear	TMDLInfo	Comments
2	14	Previous St	Previous Ac	Previous As	TMDL Appr	Bacteria TM
3	17	Previous St	Previous Ac	Previous As	sessment Y	Segment m
4	15	Previous St	Previous Ac	Previous As	2013 Memo	randum Cat
5	17					
6	12					Correspond
7	12					Bonneville D
8	14	Previous St	Previous Ac	Previous As	TMDL Approved: 5/13/2	
9	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
10	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
11	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
12	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
13	14	Previous St	Previous Ac	Previous As	TMDL Approved: 04/18/	
14	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
15	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
16	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
17	12	Previous St	Previous Ac	Previous Assessment Y		Segment m
18	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
19	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
20	14	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Su
21	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
22	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
23	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
24	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
25	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
26	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
27	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
28	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
29	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
30	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
31	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
32	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
33	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
34	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
35	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
36	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
37	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
38	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
39	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
40	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
41	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
42	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
43	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
44	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
45	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
46	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
47	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
48	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
49	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
50	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
51	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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53	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
54	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
55	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
56	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
57	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
58	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
59	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
60	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
61	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
62	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
63	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
64	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
65	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
66	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
67	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
68	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
69	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
70	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
71	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
72	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
73	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
74	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
75	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
76	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
77	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
78	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
79	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
80	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
81	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
82	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
83	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
84	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
85	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
86	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
87	1131	Spring Cree	Spring Creek			118259945	1182599453221			356	17060104	Upper Gran	Lower Snak	0 to 2.8	0	2.8
88	1135	North Fork (	North Fork Clark Creek			117829645	1178296455155			248	17060104	Upper Gran	Lower Snak	0 to 11.1	0	11.1
89	1136	Fly Creek	Fly Creek			118395045	1183950452096			415	17060104	Upper Gran	Lower Snak	0 to 13.3	0	13.3
90	1143	Minam Rive	Minam River			117721145	1177211456214			237	17060105	Wallowa	Lower Snak	10.2 to 49.4	10.2	49.4
91	1138	Meadow Cr	Meadow Creek			118377545	1183775452640			403	17060104	Upper Gran	Lower Snak	0 to 23.5	0	23.5
92	1139	Rock Creek	Rock Creek			118226845	1182268453419			351	17060104	Upper Gran	Lower Snak	0 to 16.4	0	16.4
93	1144	Chesnimnu	Chesnimnus Creek			117156545	1171565457145			122	17060106	Lower Gran	Lower Snak	0 to 26.4	0	26.4
94	1133	Grande Ror	Grande Ronde River			116984546	1169845460718			74	17060104	Upper Gran	Lower Snak	162.4 to 20	162.4	200.6
95	1258	Middle Fork	Middle Fork Fivemile Creek			121361545	1213615454659			1155	17070105	Middle Colu	Middle Colu	0 to 7.1	0	7.1
96	1261	Tony Creek	Tony Creek			121639045	1216390455534			1196	17070105	Middle Colu	Middle Colu	0 to 8.6	0	8.6
97	571	Peterson Cr	Peterson Creek			120174844	1201748443440			868	17070304	Upper Croo	Deschutes	0 to 10.7	0	10.7
98	524	Spanish Ho	Spanish Hollow Creek			120833445	1208334456764			1019	17070105	Middle Colu	Middle Colu	0 to 15.7	0	15.7
99	525	Whychus C	Whychus Creek (formerly Squaw Cr			121335744	1213357444600			1150	17070301	Upper Desc	Deschutes	1.9 to 23.7	1.9	23.7
100	529	Beaver Cree	Beaver Creek			120052644	1200526441019			846	17070303	Beaver-Sou	Deschutes	0 to 7.6	0	7.6
101	530	Twelvemile	Twelvemile Creek			120045643	1200456439316			843	17070303	Beaver-Sou	Deschutes	0 to 8.4	0	8.4
102	534	Wapinitia C	Wapinitia Creek			121125145	1211251451468			1104	17070306	Lower Desc	Deschutes	0 to 14.4	0	14.4
103	535	Tygh Creek	Tygh Creek			121138445	1211384452436			1108	17070306	Lower Desc	Deschutes	0 to 8.3	0	8.3
104	540	Gate Creek	Gate Creek			121289645	1212896451877			1147	17070306	Lower Desc	Deschutes	0 to 14.3	0	14.3
105	21928	Battle Creel	Battle Creek			122964344	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
106	545	Badger Cre	Badger Creek			121196545	1211965452553			1121	17070306	Lower Desc	Deschutes	0 to 15	0	15
107	1141	Sheep Cre	Sheep Creek			118395545	1183955450949			419	17060104	Upper Gran	Lower Snak	0 to 5.1	0	5.1
108	1142	Minam Rive	Minam River			117721145	1177211456214			236	17060105	Wallowa	Lower Snak	0 to 10.2	0	10.2
109	1145	Davis Creek	Davis Creek			117230145	1172301457841			141	17060106	Lower Gran	Lower Snak	0 to 10.7	0	10.7
110	1146	Elk Creek	Elk Creek			117152645	1171526457055			120	17060106	Lower Gran	Lower Snak	0 to 13.7	0	13.7
111	1137	McCoy Cree	McCoy Creek			118400945	1184009452623			426	17060104	Upper Gran	Lower Snak	0 to 18.3	0	18.3
112	1140	Sheep Cre	Sheep Creek			118395545	1183955450949			420	17060104	Upper Gran	Lower Snak	5.1 to 10.8	5.1	10.8
113	1243	Mill Creek	Mill Creek			121188845	1211888456051			1119	17070105	Middle Colu	Middle Colu	0 to 7.7	0	7.7
114	1244	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
115	1247	Bear Creek	Bear Creek			121630345	1216303454986			1195	17070105	Middle Colu	Middle Colu	0 to 4.1	0	4.1
116	1248	Unnamed	Unnamed			121572345	1215723453666			1184	17070105	Middle Colu	Middle Colu	0 to 1.7	0	1.7
117	398	Cedar Cree	Cedar Creek			121612944	1216129449057			1189	17070306	Lower Desc	Deschutes	0 to 6.5	0	6.5
118	399	Beaver Cree	Beaver Creek			120052644	1200526441019			846	17070303	Beaver-Sou	Deschutes	0 to 7.6	0	7.6
119	402	Johnson Cr	Johnson Creek			120219144	1202191443644			877	17070304	Upper Croo	Deschutes	0 to 7.5	0	7.5
120	401	Fox Canyon	Fox Canyon Creek			120107144	1201071442358			853	17070304	Upper Croo	Deschutes	0 to 6.8	0	6.8
121	579	Deschutes I	Deschutes River			120915145	1209151456389			1041	17070301	Upper Desc	Deschutes	229.5 to 23	229.5	231.3
122	549	Mill Creek	Mill Creek			120667544	1206675443108			996	17070305	Lower Croo	Deschutes	0 to 11.5	0	11.5
123	550	McKay Cree	McKay Creek			120899244	1208992443269			1029	17070305	Lower Croo	Deschutes	0 to 14.7	0	14.7
124	554	Lost Creek	Lost Creek			120318844	1203188441354			902	17070304	Upper Croo	Deschutes	0 to 9.6	0	9.6
125	548	Ochoco Cre	Ochoco Creek			120891744	1208917443218			1026	17070305	Lower Croo	Deschutes	0 to 22.4	0	22.4
126	551	Marks Cree	Marks Creek			120577744	1205777443344			966	17070305	Lower Croo	Deschutes	0 to 17.1	0	17.1
127	552	Allen Creek	Allen Creek			120806044	1208060444128			3133	17070305	Lower Croo	Deschutes	0 to 10.7	0	10.7
128	561	Little Bear (	Little Bear Creek			120708643	1207086439988			1003	17070304	Upper Croo	Deschutes	0 to 9.2	0	9.2
129	564	Crooked Ri	Crooked River			121267644	1212676445778			1141	17070304	Upper Croo	Deschutes	82.6 to 109.	82.6	109.2
130	574	Trout Creek	Trout Creek			121087744	1210877448214			1090	17070307	Trout	Deschutes	0 to 50.7	0	50.7
131	575	White River	White River			121067845	1210678452333			1077	17070306	Lower Desc	Deschutes	12 to 46	12	46
132	597	Deschutes I	Deschutes River			120915145	1209151456389			1035	17070306	Lower Desc	Deschutes	46.4 to 99.8	46.4	99.8
133	21929	Battle Creel	Battle Creek			122964344	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
134	21942	Croisan Cre	Croisan Creek			123055044	1230550449257			1799	17090007	Middle Willa	Willamette	0 to 6.5	0	6.5
135	21958	North Yamh	North Yamhill River			123144545	1231445452259			9826	17090008	Yamhill	Willamette	0 to 14	0	14
136	390	Antelope Cr	Antelope Creek			120920444	1209204448228			1047	17070307	Trout	Deschutes	0 to 20.1	0	20.1
137	391	Clear Creek	Clear Creek			121520345	1215203451545			1176	17070306	Lower Desc	Deschutes	0 to 7.1	0	7.1
138	394	Badger Cre	Badger Creek			121196545	1211965452553			1121	17070306	Lower Desc	Deschutes	0 to 15	0	15
139	395	Bakeoven C	Bakeoven Creek			121074045	1210740451747			1078	17070306	Lower Desc	Deschutes	0 to 10	0	10
140	555	Horse Heav	Horse Heaven Creek			120499244	1204992441724			960	17070304	Upper Croo	Deschutes	0 to 14	0	14
141	558	West Fork (	West Fork Camp Creek			120237543	1202375439607			884	17070304	Upper Croo	Deschutes	0 to 12.4	0	12.4
142	559	Camp Cree	Camp Creek			120158644	1201586441243			864	17070304	Upper Croo	Deschutes	0 to 14.4	0	14.4
143	562	Bear Creek	Bear Creek			120755144	1207551441024			1009	17070304	Upper Croo	Deschutes	0 to 34.3	0	34.3
144	563	Brush Creel	Brush Creek			120244944	1202449443505			887	17070304	Upper Croo	Deschutes	0 to 6.9	0	6.9
145	567	Crooked Ri	Crooked River			121267644	1212676445778			1142	17070304	Upper Croo	Deschutes	109.2 to 12	109.2	124.3
146	568	Crooked Ri	Crooked River			121267644	1212676445778			1142	17070304	Upper Croo	Deschutes	109.2 to 12	109.2	124.3
147	572	Sanford Cre	Sanford Creek			120666744	1206667441526			995	17070304	Upper Croo	Deschutes	0 to 7.4	0	7.4
148	573	Crooked Ri	Crooked River			121267644	1212676445778			1139	17070305	Lower Croo	Deschutes	0 to 51	0	51
149	584	Deschutes I	Deschutes River			120915145	1209151456389			1038	17070301	Upper Desc	Deschutes	162.6 to 16	162.6	168.2
150	585	Deschutes I	Deschutes River			120915145	1209151456389			1038	17070301	Upper Desc	Deschutes	162.6 to 16	162.6	168.2
151	731	Crooked Cr	Crooked Creek			120267942	1202679425150			892	17120006	Lake Abert	Oregon Clo	0 to 22.7	0	22.7
152	732	Willow Cree	Willow Creek			120318442	1203184425515			901	17120006	Lake Abert	Oregon Clo	0 to 15.3	0	15.3
153	735	Buck Creek	Buck Creek			121025943	1210259431773			1064	17120005	Summer La	Oregon Clo	0 to 32.5	0	32.5
154	736	Silver Creek	Silver Creek			121001543	1210015431780			1059	17120005	Summer La	Oregon Clo	5 to 21.2	5	21.2
155	737	West Fork S	West Fork Silver Creek			121081043	1210810430862			1085	17120005	Summer La	Oregon Clo	8.3 to 16.8	8.3	16.8
156	738	West Fork S	West Fork Silver Creek			121081043	1210810430862			1084	17120005	Summer La	Oregon Clo	0 to 8.3	0	8.3
157	741	Drake Creel	Drake Creek			120005142	1200051421896			829	17120007	Warner Lak	Oregon Clo	0 to 12	0	12
158	742	Honey Cree	Honey Creek			119860642	1198606424030			808	17120007	Warner Lak	Oregon Clo	0 to 17.6	0	17.6
159	745	Twelvemile	Twelvemile Creek			119982842	1199828424141			825	17120007	Warner Lak	Oregon Clo	0 to 13.4	0	13.4
160	526	Tumalo Cre	Tumalo Creek			121339144	1213391441159			1151	17070301	Upper Desc	Deschutes	0 to 11.2	0	11.2
161	527	Little Desch	Little Deschutes River			121453643	1214536438546			1163	17070302	Little Desch	Deschutes	0 to 54.1	0	54.1
162	531	Alkali Creek	Alkali Creek			120698144	1206981441239			1001	17070304	Upper Croo	Deschutes	0 to 8	0	8
163	532	Willow Cree	Willow Creek			120808744	1208087445078			1017	17070306	Lower Desc	Deschutes	0 to 21.4	0	21.4
164	536	Threemile C	Threemile Creek			121179045	1211790452282			1116	17070306	Lower Desc	Deschutes	0 to 11.3	0	11.3
165	537	Rock Creek	Rock Creek			121242945	1212429451902			1132	17070306	Lower Desc	Deschutes	0 to 15.9	0	15.9
166	543	Barlow Cree	Barlow Creek			121607845	1216078452149			1188	17070306	Lower Desc	Deschutes	0 to 7	0	7
167	544	Bakeoven C	Bakeoven Creek			121074045	1210740451747			1078	17070306	Lower Desc	Deschutes	0 to 10	0	10
168	975	Pelican Cre	Pelican Creek			118240045	1182400453605			353	17060104	Upper Gran	Lower Snak	0 to 9.1	0	9.1
169	978	Imnaha Rive	Imnaha River			116764945	1167649458167			45	17060102	Imnaha	Lower Snak	0 to 49.5	0	49.5
170	962	Beaver Cree	Beaver Creek			118360245	1183602452682			391	17060104	Upper Gran	Lower Snak	0 to 13.5	0	13.5
171	798	Chewaucan	Chewaucan River			120230842	1202308426483			879	17120006	Lake Abert	Oregon Clo	9 to 35.2	9	35.2
172	730	Chewaucan	Chewaucan River			120230842	1202308426483			880	17120006	Lake Abert	Oregon Clo	35.2 to 61.5	35.2	61.5

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
87	2.8	Habitat Moc	7	Undefined	72		31064	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
88	11.1	Flow Modifi	8	Undefined	72		31067	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
89	13.3	Flow Modifi	8	Undefined	72		31068	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
90	39.2	Habitat Moc	7	Undefined	72		31075	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
91	23.5	Flow Modifi	8	Undefined	72		31070	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
92	16.4	Flow Modifi	8	Undefined	72		31071	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
93	26.4	Flow Modifi	8	Undefined	72		31076	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
94	38.2	Flow Modifi	8	Undefined	72		31066	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
95	7.1	Habitat Moc	7	Undefined	72		31100	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
96	8.6	Habitat Moc	7	Undefined	72		31103	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
97	10.7	Flow Modifi	8	Undefined	72		30992	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
98	15.7	Flow Modifi	8	Undefined	72		30955	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
99	21.8	Habitat Moc	7	Undefined	72		30956	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
100	7.6	Habitat Moc	7	Undefined	72		30959	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
101	8.4	Habitat Moc	7	Undefined	72		30960	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
102	14.4	Flow Modifi	8	Undefined	72		30963	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
103	8.3	Flow Modifi	8	Undefined	72		30964	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
104	14.3	Flow Modifi	8	Undefined	72		30967	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
105	9.1	Dissolved C	6	January 1 -	41	2012 Data:[	29410	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
106	15	Flow Modifi	8	Undefined	72		30971	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
107	5.1	Flow Modifi	8	Undefined	72		31073	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
108	10.2	Habitat Moc	7	Undefined	72		31074	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
109	10.7	Flow Modifi	8	Undefined	72		31077	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
110	13.7	Flow Modifi	8	Undefined	72		31078	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
111	18.3	Flow Modifi	8	Undefined	72		31069	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
112	5.7	Flow Modifi	8	Undefined	72		31072	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
113	7.7	Habitat Moc	7	Undefined	72		31085	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
114	14.6	Flow Modifi	8	Undefined	72		31086	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
115	4.1	Habitat Moc	7	Undefined	72		31089	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
116	1.7	Habitat Moc	7	Undefined	72		31090	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
117	6.5	Flow Modifi	8	Undefined	72		30951	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
118	7.6	Flow Modifi	8	Undefined	72		30952	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
119	7.5	Habitat Moc	7	Undefined	72		30954	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
120	6.8	Habitat Moc	7	Undefined	72		30953	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
121	1.8	Habitat Moc	7	Undefined	72		30997	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
122	11.5	Flow Modifi	8	Undefined	72		30975	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
123	14.7	Flow Modifi	8	Undefined	72		30976	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
124	9.6	Flow Modifi	8	Undefined	72		30979	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
125	22.4	Flow Modifi	8	Undefined	72		30974	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
126	17.1	Flow Modifi	8	Undefined	72		30977	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
127	10.7	Flow Modifi	8	Undefined	72		30978	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
128	9.2	Flow Modifi	8	Undefined	72		30985	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
129	26.6	Habitat Moc	7	Undefined	72		30988	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
130	50.7	Flow Modifi	8	Undefined	72		30995	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
131	34	Flow Modifi	8	Undefined	72		30996	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
132	53.4	Flow Modifi	8	Undefined	72		30930	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
133	9.1	Dissolved C	6	Year Round	71	2012 Data:[	29356	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
134	6.5	Dissolved C	6	Year Round	71	2012 Data:[	29347	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
135	14	Dissolved C	6	January 1 -	41	2012 Data:[	29314	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate
136	20.1	Habitat Moc	7	Undefined	72		30943	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
137	7.1	Flow Modifi	8	Undefined	72		30944	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
138	15	Habitat Moc	7	Undefined	72		30947	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
139	10	Habitat Moc	7	Undefined	72		30948	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
140	14	Flow Modifi	8	Undefined	72		30980	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
141	12.4	Flow Modifi	8	Undefined	72		30982	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
142	14.4	Flow Modifi	8	Undefined	72		30983	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
143	34.3	Flow Modifi	8	Undefined	72		30986	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
144	6.9	Flow Modifi	8	Undefined	72		30987	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
145	15.1	Flow Modifi	8	Undefined	72		30989	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
146	15.1	Habitat Moc	7	Undefined	72		30990	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
147	7.4	Habitat Moc	7	Undefined	72		30993	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
148	51	Habitat Moc	7	Undefined	72		30994	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
149	5.6	Flow Modifi	8	Undefined	72		30998	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
150	5.6	Habitat Moc	7	Undefined	72		30999	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
151	22.7	Flow Modifi	8	Undefined	72		31004	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
152	15.3	Flow Modifi	8	Undefined	72		31005	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
153	32.5	Flow Modifi	8	Undefined	72		31008	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
154	16.2	Flow Modifi	8	Undefined	72		31009	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
155	8.5	Flow Modifi	8	Undefined	72		31010	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
156	8.3	Flow Modifi	8	Undefined	72		31011	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
157	12	Flow Modifi	8	Undefined	72		31014	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
158	17.6	Flow Modifi	8	Undefined	72		31015	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
159	13.4	Flow Modifi	8	Undefined	72		31018	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
160	11.2	Habitat Moc	7	Undefined	72		30957	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
161	54.1	Habitat Moc	7	Undefined	72		30958	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
162	8	Flow Modifi	8	Undefined	72		30961	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
163	21.4	Flow Modifi	8	Undefined	72		30962	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
164	11.3	Flow Modifi	8	Undefined	72		30965	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
165	15.9	Flow Modifi	8	Undefined	72		30966	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
166	7	Flow Modifi	8	Undefined	72		30969	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
167	10	Flow Modifi	8	Undefined	72		30970	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
168	9.1	Habitat Moc	7	Undefined	72		31040	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
169	49.5	Flow Modifi	8	Undefined	72		31043	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
170	13.5	Flow Modifi	8	Undefined	72		31039	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
171	26.2	Habitat Moc	7	Undefined	72		31020	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
172	26.3	Flow Modifi	8	Undefined	72		31003	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
87	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
88	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
89	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
90	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
91	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
92	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
93	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
94	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
95	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
96	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
97	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
98	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
99	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
100	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
101	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
102	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
103	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
104	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
105	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
106	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
107	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
108	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
109	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
110	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
111	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
112	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
113	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
114	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
115	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
116	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
117	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
118	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
119	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
120	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
121	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
122	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
123	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
124	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
125	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
126	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
127	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
128	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
129	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
130	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
131	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
132	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
133	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
134	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
135	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
136	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
137	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
138	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
139	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
140	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
141	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
142	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
143	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
144	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
145	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
146	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
147	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
148	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
149	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
150	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
151	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
152	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
153	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
154	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
155	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
156	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
157	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
158	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
159	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
160	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
161	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
162	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
163	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
164	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
165	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
166	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
167	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
168	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
169	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
170	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
171	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
172	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
173	733	Bear Creek	Bear Creek			121218143	1212181431017			1128	17120005	Summer La	Oregon Clo	0 to 18.4	0	18.4
174	734	Bridge Cree	Bridge Creek			121046343	1210463431363			1066	17120005	Summer La	Oregon Clo	0 to 15.3	0	15.3
175	626	Wickiup Cre	Wickiup Creek			120541944	1205419441730			964	17070304	Upper Croo	Deschutes	0 to 8.6	0	8.6
176	622	South Fork	South Fork Crooked River			120052644	1200526441018			845	17070303	Beaver-Sou	Deschutes	0 to 54	0	54
177	722	Bauers Cre	Bauers Creek			120397242	1203972422855			915	18020001	Goose Lake	Upper Sacr	0 to 11.2	0	11.2
178	725	Drews Cree	Drews Creek			120409042	1204090420448			925	18020001	Goose Lake	Upper Sacr	25.1 to 39.8	25.1	39.8
179	726	Drews Cree	Drews Creek			120409042	1204090420448			923	18020001	Goose Lake	Upper Sacr	0 to 16.5	0	16.5
180	729	Ben Young	Ben Young Creek			120562942	1205629424915			965	17120006	Lake Abert	Oregon Clo	0 to 8	0	8
181	723	Cottonwooc	Cottonwood Creek			120403442	1204034421142			917	18020001	Goose Lake	Upper Sacr	0 to 15.1	0	15.1
182	724	Cox Creek	Cox Creek			120408042	1204080422582			922	18020001	Goose Lake	Upper Sacr	0 to 15.2	0	15.2
183	727	Muddy Cree	Muddy Creek			120480642	1204806421469			953	18020001	Goose Lake	Upper Sacr	0 to 11.5	0	11.5
184	728	Thomas Cre	Thomas Creek			120412642	1204126420909			932	18020001	Goose Lake	Upper Sacr	12 to 35.9	12	35.9
185	739	Camas Cre	Camas Creek			120037442	1200374421825			841	17120007	Warner Lak	Oregon Clo	0 to 18.7	0	18.7
186	740	Deep Creek	Deep Creek			119826742	1198267423306			804	17120007	Warner Lak	Oregon Clo	12 to 37.9	12	37.9
187	743	Honey Cree	Honey Creek			119860642	1198606424030			809	17120007	Warner Lak	Oregon Clo	17.6 to 25.6	17.6	25.6
188	744	Twelvemile	Twelvemile Creek			119966342	1199663420530			821	17120007	Warner Lak	Oregon Clo	0 to 13	0	13
189	794	Chewaucan	Chewaucan River			120230842	1202308426483			879	17120006	Lake Abert	Oregon Clo	9 to 35.2	9	35.2
190	799	Thomas Cre	Thomas Creek			120412642	1204126420909			931	18020001	Goose Lake	Upper Sacr	0 to 12	0	12
191	800	Camas Cre	Camas Creek			120037442	1200374421825			841	17120007	Warner Lak	Oregon Clo	0 to 18.7	0	18.7
192	1132	Phillips Cre	Phillips Creek			117910945	1179109455600			274	17060104	Upper Gran	Lower Snak	0 to 10.4	0	10.4
193	1128	South Fork	South Fork Spring Creek			118302045	1183020453457			371	17060104	Upper Gran	Lower Snak	0 to 6.3	0	6.3
194	1129	Dry Creek	Dry Creek			118032045	1180320454875			297	17060104	Upper Gran	Lower Snak	0 to 14.3	0	14.3
195	977	Camp Cree	Camp Creek			116849445	1168494455456			51	17060102	Imnaha	Lower Snak	0 to 18.2	0	18.2
196	979	Little Bear	Little Bear Creek			117555345	1175553454853			201	17060105	Wallowa	Lower Snak	0 to 8	0	8
197	980	Tybow Can	Tybow Canyon			118462545	1184625452322			456	17060104	Upper Gran	Lower Snak	0 to 4.5	0	4.5
198	1008	Indiana Cre	Indiana Creek			118386345	1183863450237			406	17060104	Upper Gran	Lower Snak	0 to 2.1	0	2.1
199	1009	Little Rock	Little Rock Creek			118179745	1181797452944			333	17060104	Upper Gran	Lower Snak	0 to 9.7	0	9.7
200	982	Indian Cree	Indian Creek			117920145	1179201455342			277	17060104	Upper Gran	Lower Snak	0 to 9.3	0	9.3
201	983	Catherine C	Catherine Creek			117872245	1178722453139			265	17060104	Upper Gran	Lower Snak	11.7 to 31.3	11.7	31.3
202	986	Little Cathe	Little Catherine Creek			117720545	1177205451398			235	17060104	Upper Gran	Lower Snak	0 to 8.6	0	8.6
203	987	North Fork	North Fork Catherine Creek			117647245	1176472451197			223	17060104	Upper Gran	Lower Snak	0 to 2.8	0	2.8
204	990	Dry Creek	Dry Creek			118032045	1180320454875			297	17060104	Upper Gran	Lower Snak	0 to 14.3	0	14.3
205	991	Wenaha Ri	Wenaha River			117451245	1174512459454			178	17060106	Lower Gran	Lower Snak	14.6 to 21.7	14.6	21.7
206	1130	Wenaha Ri	Wenaha River			117451245	1174512459454			178	17060106	Lower Gran	Lower Snak	14.6 to 21.7	14.6	21.7
207	994	Peavine Cre	Peavine Creek			117085845	1170858457203			112	17060106	Lower Gran	Lower Snak	0 to 5.3	0	5.3
208	995	Joseph Cre	Joseph Creek			117005946	1170059460526			81	17060106	Lower Gran	Lower Snak	8.3 to 48.1	8.3	48.1
209	998	Crow Creek	Crow Creek			117156545	1171565457144			121	17060106	Lower Gran	Lower Snak	0 to 20.2	0	20.2
210	999	Mottet Cree	Mottet Creek			117887345	1178873457669			267	17060104	Upper Gran	Lower Snak	0 to 10.3	0	10.3
211	1002	Whisky Cre	Whisky Creek			117521745	1175217455687			193	17060105	Wallowa	Lower Snak	0 to 8.4	0	8.4
212	1003	Devils Run	Devils Run Creek			116985245	1169852457800			78	17060106	Lower Gran	Lower Snak	0 to 7.2	0	7.2
213	1006	Whiskey Cr	Whiskey Creek			118246345	1182463453234			354	17060104	Upper Gran	Lower Snak	0 to 11.8	0	11.8
214	1007	Spring Cree	Spring Creek			118259945	1182599453221			356	17060104	Upper Gran	Lower Snak	0 to 2.8	0	2.8
215	1010	Phillips Cre	Phillips Creek			117910945	1179109455600			274	17060104	Upper Gran	Lower Snak	0 to 10.4	0	10.4
216	1011	Courtney C	Courtney Creek			117442245	1174422459325			174	17060106	Lower Gran	Lower Snak	0 to 14.3	0	14.3
217	976	South Fork	South Fork Spring Creek			118302045	1183020453457			371	17060104	Upper Gran	Lower Snak	0 to 6.3	0	6.3
218	981	Five Points	Five Points Creek			118222045	1182220453464			348	17060104	Upper Gran	Lower Snak	0 to 8.7	0	8.7
219	984	Gordon Cre	Gordon Creek			117905945	1179059455964			273	17060104	Upper Gran	Lower Snak	0 to 4.4	0	4.4
220	985	Mill Creek	Mill Creek			117866045	1178660452999			261	17060104	Upper Gran	Lower Snak	0 to 7.8	0	7.8
221	988	South Fork	South Fork Catherine Creek			117647245	1176472451196			222	17060104	Upper Gran	Lower Snak	5.2 to 8.3	5.2	8.3
222	989	Clark Creek	Clark Creek			117911645	1179116455590			276	17060104	Upper Gran	Lower Snak	0 to 16.6	0	16.6
223	992	Middle Fork	Middle Fork Whisky Creek			117397545	1173975456078			167	17060105	Wallowa	Lower Snak	0 to 6.9	0	6.9
224	993	Swamp Cre	Swamp Creek			117232045	1172320458226			142	17060106	Lower Gran	Lower Snak	0 to 26.6	0	26.6
225	996	Bear Creek	Bear Creek			118499245	1184992452612			469	17060104	Upper Gran	Lower Snak	0 to 7.7	0	7.7
226	997	Burnt Corra	Burnt Corral Creek			118456645	1184566452378			452	17060104	Upper Gran	Lower Snak	0 to 7.9	0	7.9
227	1251	West Fork	West Fork Neal Creek			121499545	1214995455943			1167	17070105	Middle Colu	Middle Colu	0 to 9	0	9
228	1252	Ladd Creek	Ladd Creek			121774845	1217748454790			1210	17070105	Middle Colu	Middle Colu	0 to 5.4	0	5.4
229	1599	North Fork	North Fork John Day River			119639344	1196393447553			775	17070202	North Fork	John Day	31.7 to 86.2	31.7	86.2
230	1602	Fields Cree	Fields Creek			119292644	1192926444370			687	17070201	Upper John	John Day	0 to 10.2	0	10.2
231	1615	Cottonwooc	Cottonwood Creek			119608944	1196089445075			766	17070201	Upper John	John Day	0 to 16.4	0	16.4
232	1618	East Fork C	East Fork Canyon Creek			118913044	1189130442460			622	17070201	Upper John	John Day	0 to 9.2	0	9.2
233	1593	Ditch Creek	Ditch Creek			119294344	1192943449516			689	17070202	North Fork	John Day	0 to 19.5	0	19.5
234	1596	Alder Creek	Alder Creek			119959644	1199596448078			817	17070204	Lower John	John Day	0 to 12.7	0	12.7
235	1601	Cherry Cree	Cherry Creek			120387344	1203873447647			912	17070204	Lower John	John Day	0 to 9.3	0	9.3
236	1613	Deer Creek	Deer Creek			119527244	1195272441916			747	17070201	Upper John	John Day	0 to 11.9	0	11.9
237	1616	Corral Cree	Corral Creek			119337944	1193379440147			707	17070201	Upper John	John Day	0 to 8.7	0	8.7
238	1617	Canyon Cre	Canyon Creek			118959544	1189595444224			633	17070201	Upper John	John Day	0 to 27.5	0	27.5
239	1620	Wildcat Cre	Wildcat Creek			119534444	1195344441730			748	17070201	Upper John	John Day	0 to 2.5	0	2.5
240	1621	Clear Creek	Clear Creek			118450044	1184500448213			449	17070202	North Fork	John Day	0 to 7.1	0	7.1
241	1622	Beech Cree	Beech Creek			119116244	1191162444114			663	17070201	Upper John	John Day	0 to 11.1	0	11.1
242	1659	Bridge Cree	Bridge Creek			118511144	1185111445880			472	17070203	Middle Fork	John Day	0 to 7.8	0	7.8
243	1666	Roberts Cre	Roberts Creek			118574744	1185747443478			498	17070201	Upper John	John Day	0 to 5.5	0	5.5
244	1667	Middle Fork	Middle Fork Canyon Creek			118845944	1188459442122			607	17070201	Upper John	John Day	0 to 8.3	0	8.3
245	1670	Vester Cree	Vester Creek			119401144	1194011442018			721	17070201	Upper John	John Day	0 to 3.4	0	3.4
246	1255	Ramsey Cr	Ramsey Creek			121217345	1212173454336			1126	17070105	Middle Colu	Middle Colu	0 to 13.2	0	13.2
247	1256	Mays Cany	Mays Canyon Creek			121105145	1211051454348			1092	17070105	Middle Colu	Middle Colu	0 to 9	0	9
248	1259	South Fork	South Fork Fivemile Creek			121361545	1213615454658			1154	17070105	Middle Colu	Middle Colu	0 to 7.5	0	7.5
249	1260	Cedar Cree	Cedar Creek			121398645	1213986453800			1159	17070105	Middle Colu	Middle Colu	0 to 4.3	0	4.3
250	1611	Dixie Creek	Dixie Creek			118714744	1187147444570			563	17070201	Upper John	John Day	0 to 5.7	0	5.7
251	1614	Cummings	Cummings Creek			119347844	1193478444382			713	17070201	Upper John	John Day	0 to 7.9	0	7.9
252	4778	Foggy Cree	Foggy Creek			123908142	1239081428035			2360	17100305	Coquille	Southern O	0 to 3.6	0	3.6
253	4779	Hall Creek	Hall Creek			124189243	1241892430988			2565	17100305	Coquille	Southern O	0 to 9	0	9
254	4751	Kentuck Sl	Kentuck Slough			124206843	1242068434143			2587	17100304	Coos	Southern O	0 to 2.2	0	2.2
255	4752	Larson Slou	Larson Slough			124198343	1241983434618			2573	17100304	Coos	Southern O	0 to 3.9	0	3.9
256	4756	Cedar Cree	Cedar Creek			123730343	1237303433122			2216	17100304	Coos	Southern O	0 to 11.6	0	11.6
257	4757	South Fork	South Fork Coos River			124099143	1240991433776			2515	17100304	Coos	Southern O	0 to 31.1	0	31.1
258	4758	Johnson Cr	Johnson Creek			124129443	1241294435535			2541	17100304	Coos	Southern O	0 to 9.3	0	9.3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
173	18.4	Flow Modifi	8	Undefined	72		31006	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
174	15.3	Flow Modifi	8	Undefined	72		31007	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
175	8.6	Habitat Moc	7	Undefined	72		30806	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
176	54	Habitat Moc	7	Undefined	72		30920	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
177	11.2	Flow Modifi	8	Undefined	72		30921	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
178	14.7	Flow Modifi	8	Undefined	72		30808	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
179	16.5	Flow Modifi	8	Undefined	72		30809	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
180	8	Flow Modifi	8	Undefined	72		31002	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
181	15.1	Flow Modifi	8	Undefined	72		30922	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
182	15.2	Flow Modifi	8	Undefined	72		30807	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
183	11.5	Habitat Moc	7	Undefined	72		31000	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
184	23.9	Habitat Moc	7	Undefined	72		31001	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
185	18.7	Habitat Moc	7	Undefined	72		31012	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
186	25.9	Flow Modifi	8	Undefined	72		31013	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
187	8	Flow Modifi	8	Undefined	72		31016	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
188	13	Flow Modifi	8	Undefined	72		31017	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
189	26.2	Flow Modifi	8	Undefined	72		31019	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
190	12	Flow Modifi	8	Undefined	72		31021	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
191	18.7	Flow Modifi	8	Undefined	72		31022	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
192	10.4	Habitat Moc	7	Undefined	72		31065	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
193	6.3	Habitat Moc	7	Undefined	72		31061	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
194	14.3	Habitat Moc	7	Undefined	72		31062	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
195	18.2	Flow Modifi	8	Undefined	72		31042	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
196	8	Habitat Moc	7	Undefined	72		31044	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
197	4.5	Habitat Moc	7	Undefined	72		31045	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
198	2.1	Habitat Moc	7	Undefined	72		31057	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
199	9.7	Flow Modifi	8	Undefined	72		31058	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
200	9.3	Flow Modifi	8	Undefined	72		31047	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
201	19.6	Flow Modifi	8	Undefined	72		31048	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
202	8.6	Flow Modifi	8	Undefined	72		31024	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
203	2.8	Flow Modifi	8	Undefined	72		31025	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
204	14.3	Flow Modifi	8	Undefined	72		31028	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
205	7.1	Flow Modifi	8	Undefined	72		31029	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
206	7.1	Habitat Moc	7	Undefined	72		31063	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
207	5.3	Flow Modifi	8	Undefined	72		31032	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
208	39.8	Flow Modifi	8	Undefined	72		31033	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
209	20.2	Flow Modifi	8	Undefined	72		31036	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
210	10.3	Flow Modifi	8	Undefined	72		31037	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
211	8.4	Flow Modifi	8	Undefined	72		31051	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
212	7.2	Flow Modifi	8	Undefined	72		31052	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
213	11.8	Flow Modifi	8	Undefined	72		31055	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
214	2.8	Flow Modifi	8	Undefined	72		31056	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
215	10.4	Flow Modifi	8	Undefined	72		31059	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
216	14.3	Flow Modifi	8	Undefined	72		31060	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
217	6.3	Flow Modifi	8	Undefined	72		31041	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
218	8.7	Flow Modifi	8	Undefined	72		31046	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
219	4.4	Flow Modifi	8	Undefined	72		31049	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
220	7.8	Flow Modifi	8	Undefined	72		31023	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
221	3.1	Habitat Moc	7	Undefined	72		31026	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
222	16.6	Flow Modifi	8	Undefined	72		31027	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
223	6.9	Flow Modifi	8	Undefined	72		31030	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
224	26.6	Flow Modifi	8	Undefined	72		31031	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
225	7.7	Habitat Moc	7	Undefined	72		31034	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
226	7.9	Habitat Moc	7	Undefined	72		31035	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
227	9	Flow Modifi	8	Undefined	72		31093	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
228	5.4	Habitat Moc	7	Undefined	72		31094	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
229	54.5	Flow Modifi	8	Undefined	72		31134	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
230	10.2	Habitat Moc	7	Undefined	72		31137	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
231	16.4	Habitat Moc	7	Undefined	72		31166	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
232	9.2	Habitat Moc	7	Undefined	72		31169	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
233	19.5	Habitat Moc	7	Undefined	72		31128	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
234	12.7	Habitat Moc	7	Undefined	72		31131	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
235	9.3	Habitat Moc	7	Undefined	72		31136	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
236	11.9	Habitat Moc	7	Undefined	72		31164	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
237	8.7	Habitat Moc	7	Undefined	72		31167	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
238	27.5	Habitat Moc	7	Undefined	72		31168	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
239	2.5	Habitat Moc	7	Undefined	72		31171	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
240	7.1	Habitat Moc	7	Undefined	72		31172	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
241	11.1	Habitat Moc	7	Undefined	72		31173	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
242	7.8	Habitat Moc	7	Undefined	72		31194	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
243	5.5	Habitat Moc	7	Undefined	72		31198	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
244	8.3	Habitat Moc	7	Undefined	72		31199	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
245	3.4	Habitat Moc	7	Undefined	72		31202	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
246	13.2	Habitat Moc	7	Undefined	72		31097	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
247	9	Flow Modifi	8	Undefined	72		31098	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
248	7.5	Habitat Moc	7	Undefined	72		31101	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
249	4.3	Habitat Moc	7	Undefined	72		31102	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
250	5.7	Habitat Moc	7	Undefined	72		31162	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
251	7.9	Flow Modifi	8	Undefined	72		31165	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
252	3.6	Habitat Moc	7	Undefined	72		31763	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
253	9	Habitat Moc	7	Undefined	72		31764	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
254	2.2	Habitat Moc	7	Undefined	72		31744	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
255	3.9	Habitat Moc	7	Undefined	72		31745	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
256	11.6	Habitat Moc	7	Undefined	72		31748	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
257	31.1	Habitat Moc	7	Undefined	72		31749	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
258	9.3	Habitat Moc	7	Undefined	72		31750	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
173	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
174	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
175	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
176	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
177	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
178	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
179	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
180	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
181	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
182	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
183	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
184	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
185	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
186	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
187	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
188	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
189	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
190	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
191	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
192	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
193	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
194	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
195	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
196	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
197	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
198	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
199	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
200	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
201	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
202	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
203	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
204	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
205	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
206	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
207	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
208	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
209	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
210	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
211	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
212	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
213	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
214	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
215	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
216	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
217	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
218	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
219	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
220	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
221	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
222	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
223	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
224	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
225	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
226	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
227	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
228	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
229	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
230	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
231	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
232	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
233	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
234	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
235	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
236	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
237	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
238	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
239	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
240	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
241	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
242	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
243	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
244	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
245	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
246	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
247	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
248	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
249	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
250	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
251	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
252	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
253	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
254	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
255	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
256	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
257	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
258	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
259	4759	West Fork M	West Fork Millicoma River			124030043	1240300434241			2460	17100304	Coos	Southern O	0 to 34.7	0	34.7
260	4762	Williams Ri	Williams River			123809743	1238097433168			2275	17100304	Coos	Southern O	0 to 20.9	0	20.9
261	4763	Beale Lake		Beale Lake		1242330435061		1242330435061		5	17100304	Coos	Southern O	0 to 0	0	0
262	4782	Panther Cre	Panther Creek			123994942	1239949427496			2429	17100305	Coquille	Southern O	0 to 2.1	0	2.1
263	4783	Pulaski Cre	Pulaski Creek			124201143	1242011431481			2576	17100305	Coquille	Southern O	0 to 2.5	0	2.5
264	4787	Rowland Cr	Rowland Creek			124119642	1241196429207			2537	17100305	Coquille	Southern O	0 to 4.6	0	4.6
265	1237	Lake Branc	Lake Branch			121703145	1217031455483			1205	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
266	1238	Fifteen Mile	Fifteen Mile Cr Trib			121016545	1210165455145			1061	17070105	Middle Colu	Middle Colu	0 to 7.7	0	7.7
267	4766	Snag Lake		Snag Lake		1242438434859		1242438434859		7	17100304	Coos	Southern O	0 to 0	0	0
268	4767	Bear Creek	Bear Creek			124337443	1243374431375			2620	17100305	Coquille	Southern O	0 to 13.2	0	13.2
269	4770	Middle Fork	Middle Fork Coquille River			124117343	1241173430339			2534	17100305	Coquille	Southern O	0 to 39.6	0	39.6
270	4771	North Fork (	North Fork Coquille River			124141743	1241417430804			2549	17100305	Coquille	Southern O	0 to 19	0	19
271	4774	South Fork	South Fork Coquille River			124141743	1241417430803			2547	17100305	Coquille	Southern O	19.3 to 42.2	19.3	42.2
272	4775	Cunninghar	Cunningham Creek			124202643	1242026431787			2577	17100305	Coquille	Southern O	0 to 7.4	0	7.4
273	1571	Brisbois Cre	Brisbois Creek			119498744	1194987440967			741	17070201	Upper John	John Day	0 to 4	0	4
274	1574	Cottonwooc	Cottonwood Creek			119419444	1194194448139			729	17070202	North Fork J	John Day	0 to 22.5	0	22.5
275	1575	Camp Cree	Camp Creek			118795844	1187958446932			586	17070203	Middle Fork	John Day	0 to 15.6	0	15.6
276	1578	Antelope Cr	Antelope Creek			119363744	1193637440583			716	17070201	Upper John	John Day	0 to 4.2	0	4.2
277	1579	Unnamed	Unnamed			118354545	1183545450494			390	17060104	Upper Gran	Lower Snak	0 to 1.1	0	1.1
278	1582	Bear Creek	Bear Creek			118776944	1187769444411			582	17070201	Upper John	John Day	0 to 10.1	0	10.1
279	1577	Potamus Cr	Potamus Creek			119275444	1192754449735			683	17070202	North Fork J	John Day	0 to 18.4	0	18.4
280	1580	Mallory Cre	Mallory Creek			119283944	1192839449723			684	17070202	North Fork J	John Day	0 to 14.3	0	14.3
281	1581	Lane Creek	Lane Creek			118765445	1187654451886			579	17070202	North Fork J	John Day	0 to 7.1	0	7.1
282	1584	Clear Creek	Clear Creek			118508044	1185080445935			470	17070203	Middle Fork	John Day	0 to 12.7	0	12.7
283	1239	Dry Creek	Dry Creek			121046445	1210464455058			1068	17070105	Middle Colu	Middle Colu	0 to 16.6	0	16.6
284	1240	Davis Creek	Davis Creek			120979445	1209794455461			1056	17070105	Middle Colu	Middle Colu	0 to 6.8	0	6.8
285	1241	Mosier Cree	Mosier Creek			121397445	1213974456915			1158	17070105	Middle Colu	Middle Colu	0 to 16.1	0	16.1
286	1242	Standard H	Standard Hollow			120970445	1209704455356			1052	17070105	Middle Colu	Middle Colu	0 to 6.2	0	6.2
287	1245	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
288	1246	East Fork H	East Fork Hood River			121627245	1216272455754			1193	17070105	Middle Colu	Middle Colu	0 to 9.8	0	9.8
289	1249	East Fork H	East Fork Hood River			121627245	1216272455754			1194	17070105	Middle Colu	Middle Colu	9.8 to 27.4	9.8	27.4
290	1250	Threemile C	Threemile Creek			121148245	1211482456067			1110	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
291	1253	Polallie Cre	Polallie Creek			121568545	1215685454186			1183	17070105	Middle Colu	Middle Colu	0 to 4.1	0	4.1
292	1254	McGee Cre	McGee Creek			121781845	1217818454561			1212	17070105	Middle Colu	Middle Colu	0 to 5.4	0	5.4
293	1257	Shotgun Ho	Shotgun Hollow			121058645	1210586454777			1072	17070105	Middle Colu	Middle Colu	0 to 5.2	0	5.2
294	1585	Bridge Cree	Bridge Creek			120306544	1203065447366			897	17070204	Lower John	John Day	0 to 28.7	0	28.7
295	1588	Girds Creek	Girds Creek			120147544	1201475447348			862	17070204	Lower John	John Day	0 to 13.6	0	13.6
296	1619	Indian Cree	Indian Creek			118800244	1188002444428			588	17070201	Upper John	John Day	0 to 6.1	0	6.1
297	1592	Butte Creek	Butte Creek			120484245	1204842450573			954	17070204	Lower John	John Day	0 to 28	0	28
298	1597	North Fork J	North Fork John Day River			119639344	1196393447553			774	17070202	North Fork J	John Day	0 to 31.7	0	31.7
299	1600	Gilmore Cre	Gilmore Creek			119550744	1195507447557			755	17070202	North Fork J	John Day	0 to 9.1	0	9.1
300	1298	Fifteenmile	Fifteenmile Creek			121126445	1211264456185			1106	17070105	Middle Colu	Middle Colu	32.2 to 52.7	32.2	52.7
301	1302	Mosier Cree	Mosier Creek			121397445	1213974456915			1158	17070105	Middle Colu	Middle Colu	0 to 16.1	0	16.1
302	1303	Mill Creek	Mill Creek			121188845	1211888456051			1119	17070105	Middle Colu	Middle Colu	0 to 7.7	0	7.7
303	1306	Middle Fork	Middle Fork Fivemile Creek			121361545	1213615454659			1155	17070105	Middle Colu	Middle Colu	0 to 7.1	0	7.1
304	1307	South Fork	South Fork Fivemile Creek			121361545	1213615454658			1154	17070105	Middle Colu	Middle Colu	0 to 7.5	0	7.5
305	1587	Hay Creek	Hay Creek			120360745	1203607455057			907	17070204	Lower John	John Day	0 to 5.7	0	5.7
306	7350	Pudding Ri	Pudding River			122716145	1227161452842			1554	17090009	Molalla-Puc	Willamette	0 to 35.4	0	35.4
307	1262	Pine Creek	Pine Creek			121118045	1211180454502			1103	17070105	Middle Colu	Middle Colu	0 to 13.3	0	13.3
308	1652	Indian Sprin	Indian Spring Canyon			120440445	1204404453423			937	17070204	Lower John	John Day	0 to 2.4	0	2.4
309	1635	Pine Creek	Pine Creek			118827444	1188274444378			595	17070201	Upper John	John Day	0 to 3.8	0	3.8
310	1638	Butte Creek	Butte Creek			118652344	1186523446422			537	17070203	Middle Fork	John Day	0 to 4.9	0	4.9
311	1669	Tex Creek	Tex Creek			119289044	1192890442671			686	17070201	Upper John	John Day	0 to 6.9	0	6.9
312	1654	Jackknife C	Jackknife Creek			120539045	1205390453156			963	17070204	Lower John	John Day	0 to 14.8	0	14.8
313	5720	Mill Creek	Mill Creek			123876443	1238764436554			2331	17100303	Umpqua	Southern O	0 to 8.8	0	8.8
314	1300	Fivemile Cr	Fivemile Creek			121080645	1210806455927			1082	17070105	Middle Colu	Middle Colu	0 to 17.9	0	17.9
315	1304	East Fork H	East Fork Hood River			121627245	1216272455754			1193	17070105	Middle Colu	Middle Colu	0 to 9.8	0	9.8
316	1305	Ramsey Cr	Ramsey Creek			121217345	1212173454336			1126	17070105	Middle Colu	Middle Colu	0 to 13.2	0	13.2
317	1308	Cedar Cree	Cedar Creek			121398645	1213986453800			1159	17070105	Middle Colu	Middle Colu	0 to 4.3	0	4.3
318	1309	Lake Branc	Lake Branch			121703145	1217031455483			1205	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
319	1572	Slide Creek	Slide Creek			118951244	1189512447944			630	17070203	Middle Fork	John Day	0 to 10.2	0	10.2
320	1573	Long Creek	Long Creek			119234944	1192349448877			680	17070203	Middle Fork	John Day	0 to 36.7	0	36.7
321	1576	Deer Creek	Deer Creek			119404444	1194044448298			722	17070202	North Fork J	John Day	0 to 11.1	0	11.1
322	1570	Stony Creek	Stony Creek			119184444	1191844449818			671	17070202	North Fork J	John Day	0 to 6.8	0	6.8
323	1605	Lewis Cree	Lewis Creek			119347244	1193472440318			712	17070201	Upper John	John Day	0 to 10.6	0	10.6
324	1608	Desolation (	Desolation Creek			118936344	1189363449976			628	17070202	North Fork J	John Day	0 to 21.1	0	21.1
325	1609	Flat Creek	Flat Creek			119348644	1193486440324			715	17070201	Upper John	John Day	0 to 11.7	0	11.7
326	1612	North Fork I	North Fork Deer Creek			119334844	1193348441832			706	17070201	Upper John	John Day	0 to 4.2	0	4.2
327	86	Columbia R	Columbia River			124048346	1240483462464			2473	17080003;	Lower Colu	Lower Colu	0 to 35.2	0	35.2
328	87	Columbia R	Columbia River			124048346	1240483462464			2474	17080003;	Lower Colu	Lower Colu	35.2 to 98	35.2	98
329	88	Columbia R	Columbia River			124048346	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
330	91	Columbia R	Columbia River			124048346	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
331	97	Columbia R	Columbia River			124048346	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
332	107	Columbia R	Columbia River			124048346	1240483462464			2473	17080003;	Lower Colu	Lower Colu	0 to 35.2	0	35.2
333	109	Columbia R	Columbia River			124048346	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
334	7352	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
335	7358	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
336	7360	Willamette	Willamette River			122761845	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
337	1603	Morgan Cre	Morgan Creek			119473144	1194731441055			734	17070201	Upper John	John Day	0 to 5	0	5
338	1606	Laycock Cr	Laycock Creek			119052744	1190527444159			654	17070201	Upper John	John Day	0 to 3.8	0	3.8
339	1607	South Fork	South Fork John Day River			119535544	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
340	1610	Mountain C	Mountain Creek			119714944	1197149445213			792	17070201	Upper John	John Day	0 to 21.7	0	21.7
341	1583	Bear Creek	Bear Creek			119284643	1192846439506			685	17070201	Upper John	John Day	0 to 5.5	0	5.5
342	1586	Horseshoe	Horseshoe Creek			119919844	1199198448104			812	17070204	Lower John	John Day	0 to 12.1	0	12.1
343	1589	Ferry Canyc	Ferry Canyon			120512945	1205129453800			961	17070204	Lower John	John Day	0 to 20.7	0	20.7
344	1590	Cove Creek	Cove Creek			120396944	1203969449106			914	17070204	Lower John	John Day	0 to 5.2	0	5.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
259	34.7	Habitat Moc	7	Undefined	72		31751	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
260	20.9	Habitat Moc	7	Undefined	72		31754	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
261	0	Habitat Moc	7	Undefined	72		32052	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
262	2.1	Habitat Moc	7	Undefined	72		31767	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
263	2.5	Habitat Moc	7	Undefined	72		31768	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
264	4.6	Flow Modifi	8	Undefined	72		31771	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
265	11.1	Habitat Moc	7	Undefined	72		31079	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
266	7.7	Flow Modifi	8	Undefined	72		31080	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
267	0	Habitat Moc	7	Undefined	72		32055	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
268	13.2	Habitat Moc	7	Undefined	72		31755	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
269	39.6	Habitat Moc	7	Undefined	72		31742	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
270	19	Habitat Moc	7	Undefined	72		31743	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
271	22.9	Habitat Moc	7	Undefined	72		31759	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
272	7.4	Habitat Moc	7	Undefined	72		31760	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
273	4	Habitat Moc	7	Undefined	72		31139	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
274	22.5	Habitat Moc	7	Undefined	72		31142	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
275	15.6	Habitat Moc	7	Undefined	72		31143	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
276	4.2	Habitat Moc	7	Undefined	72		31146	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
277	1.1	Habitat Moc	7	Undefined	72		31147	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
278	10.1	Habitat Moc	7	Undefined	72		31150	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
279	18.4	Habitat Moc	7	Undefined	72		31145	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
280	14.3	Habitat Moc	7	Undefined	72		31148	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
281	7.1	Habitat Moc	7	Undefined	72		31149	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
282	12.7	Habitat Moc	7	Undefined	72		31152	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
283	16.6	Flow Modifi	8	Undefined	72		31081	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
284	6.8	Flow Modifi	8	Undefined	72		31082	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
285	16.1	Habitat Moc	7	Undefined	72		31083	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
286	6.2	Flow Modifi	8	Undefined	72		31084	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
287	9.5	Habitat Moc	7	Undefined	72		31087	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
288	9.8	Habitat Moc	7	Undefined	72		31088	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
289	17.6	Habitat Moc	7	Undefined	72		31091	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
290	14.6	Flow Modifi	8	Undefined	72		31092	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
291	4.1	Habitat Moc	7	Undefined	72		31095	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
292	5.4	Habitat Moc	7	Undefined	72		31096	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
293	5.2	Habitat Moc	7	Undefined	72		31099	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
294	28.7	Habitat Moc	7	Undefined	72		31153	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
295	13.6	Habitat Moc	7	Undefined	72		31123	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
296	6.1	Habitat Moc	7	Undefined	72		31170	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
297	28	Habitat Moc	7	Undefined	72		31127	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
298	31.7	Flow Modifi	8	Undefined	72		31132	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
299	9.1	Habitat Moc	7	Undefined	72		31135	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
300	20.5	Flow Modifi	8	Undefined	72	Miles Creek	30783	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 2: Attair
301	16.1	Flow Modifi	8	Undefined	72		31106	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
302	7.7	Flow Modifi	8	Undefined	72		31107	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
303	7.1	Flow Modifi	8	Undefined	72		31110	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
304	7.5	Flow Modifi	8	Undefined	72		31111	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
305	5.7	Habitat Moc	7	Undefined	72		31122	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
306	35.4	Iron	2255	Year Round	3	2012 Data:[	29293	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 4A: Wa
307	13.3	Flow Modifi	8	Undefined	72		31104	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
308	2.4	Habitat Moc	7	Undefined	72		31188	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
309	3.8	Habitat Moc	7	Undefined	72		31121	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
310	4.9	Habitat Moc	7	Undefined	72		31180	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
311	6.9	Habitat Moc	7	Undefined	72		31201	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
312	14.8	Habitat Moc	7	Undefined	72		31189	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
313	8.8	Habitat Moc	7	Undefined	72		31929	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
314	17.9	Flow Modifi	8	Undefined	72		31105	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
315	9.8	Flow Modifi	8	Undefined	72		31108	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
316	13.2	Flow Modifi	8	Undefined	72		31109	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
317	4.3	Flow Modifi	8	Undefined	72		31112	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
318	11.1	Flow Modifi	8	Undefined	72		31113	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
319	10.2	Habitat Moc	7	Undefined	72		31140	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
320	36.7	Habitat Moc	7	Undefined	72		31141	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
321	11.1	Habitat Moc	7	Undefined	72		31144	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
322	6.8	Habitat Moc	7	Undefined	72		31138	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
323	10.6	Habitat Moc	7	Undefined	72		31156	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
324	21.1	Habitat Moc	7	Undefined	72		31159	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
325	11.7	Habitat Moc	7	Undefined	72		31160	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
326	4.2	Habitat Moc	7	Undefined	72		31163	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
327	35.2	Iron	2255	Year Round	3	2012 Data:[	29020	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
328	62.8	Iron	2255	Year Round	3	2012 Data:[	29291	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
329	44	Iron	2255	Year Round	3	2012 Data:[	29286	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
330	44	Lead	2257	Year Round	3	2012 Data:[	28902	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
331	44	Silver	2285	Year Round	3	2012 Data:[	28822	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
332	35.2	Cadmium	2217	Year Round	3	2012 Data:[	29264	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
333	44	Cadmium	2217	Year Round	3	2012 Data:[	28809	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
334	9.8	Arsenic	2208	Year Round	3	2012 Data:[	29322	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
335	23.7	Iron	2255	Year Round	3	2012 Data:[	29273	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
336	24.8	Iron	2255	Year Round	3	2012 Data:[	29486	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
337	5	Habitat Moc	7	Undefined	72		31155	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
338	3.8	Habitat Moc	7	Undefined	72		31157	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
339	57.3	Habitat Moc	7	Undefined	72		31158	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
340	21.7	Habitat Moc	7	Undefined	72		31161	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
341	5.5	Habitat Moc	7	Undefined	72		31151	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
342	12.1	Habitat Moc	7	Undefined	72		31154	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
343	20.7	Habitat Moc	7	Undefined	72		31124	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
344	5.2	Habitat Moc	7	Undefined	72		31125	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
259	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
260	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
261	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
262	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
263	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
264	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
265	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
266	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
267	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
268	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
269	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
270	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
271	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
272	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
273	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
274	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
275	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
276	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
277	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
278	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
279	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
280	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
281	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
282	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
283	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
284	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
285	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
286	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
287	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
288	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
289	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
290	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
291	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
292	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
293	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
294	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
295	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
296	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
297	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
298	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
299	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
300	12	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
301	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
302	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
303	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
304	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
305	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
306	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/31/	
307	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
308	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
309	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
310	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
311	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
312	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
313	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
314	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
315	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
316	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
317	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
318	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
319	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
320	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
321	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
322	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
323	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
324	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
325	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
326	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
327	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
328	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
329	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
330	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
331	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
332	19	Previous St	Previous Ac	Previous Assessment Year: 1998		
333	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
334	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
335	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
336	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
337	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
338	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
339	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
340	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
341	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
342	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
343	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
344	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
345	1591	Vinegar Cre	Vinegar Creek			118535744	1185357446012			477	17070203	Middle Fork	John Day	0 to 7.1	0	7.1
346	1594	Bologna Ca	Bologna Canyon			119679344	1196793447759			787	17070204	Lower John	John Day	0 to 2.6	0	2.6
347	1595	Bear Creek	Bear Creek			120278444	1202784446777			893	17070204	Lower John	John Day	0 to 4.6	0	4.6
348	1598	Rudio Creel	Rudio Creek			119582344	1195823447863			765	17070202	North Fork .	John Day	0 to 3.5	0	3.5
349	1623	John Day R	John Day River			120649945	1206499457318			990	17070204	Lower John	John Day	0 to 9.7	0	9.7
350	1626	Lonesome (	Lonesome Creek			119317744	1193177440416			700	17070201	Upper John	John Day	0 to 7.6	0	7.6
351	1627	Beaver Cree	Beaver Creek			118450444	1184504447748			450	17070202	North Fork .	John Day	0 to 6.1	0	6.1
352	1630	Sunflower C	Sunflower Creek			119521644	1195216441766			746	17070201	Upper John	John Day	0 to 8.7	0	8.7
353	10	Snake River	Snake River			119029646	1190296461886			31886	17050201	Brownlee R	Middle Snal	268.8 to 28	268.8	281.1
354	11	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
355	1682	East Fork T	East Fork Thirtymile Creek			120164545	1201645451672			866	17070204	Lower John	John Day	0 to 19.7	0	19.7
356	1685	Fox Creek	Fox Creek			119299444	1192994446179			691	17070202	North Fork .	John Day	0 to 19.7	0	19.7
357	1648	Caribou Cre	Caribou Creek			118572344	1185723446209			495	17070203	Middle Fork	John Day	0 to 3.6	0	3.6
358	1649	Vincent Cre	Vincent Creek			118546944	1185469446075			484	17070203	Middle Fork	John Day	0 to 5.7	0	5.7
359	1822	Riley Creek	Riley Creek			119156244	1191562444148			666	17070201	Upper John	John Day	0 to 10.4	0	10.4
360	1677	Belshaw Cr	Belshaw Creek			119292644	1192926444371			688	17070201	Upper John	John Day	0 to 13.4	0	13.4
361	47	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
362	1690	Muddy Cree	Muddy Creek			120441144	1204411448637			938	17070204	Lower John	John Day	0 to 19.4	0	19.4
363	1693	John Day R	John Day River			120649945	1206499457318			991	17070204	Lower John	John Day	9.7 to 181.7	9.7	181.7
364	1694	Shoofly Cre	Shoofly Creek			120090244	1200902447656			852	17070204	Lower John	John Day	0 to 12.1	0	12.1
365	1697	Deardorff C	Deardorff Creek			118576344	1185763443948			499	17070201	Upper John	John Day	0 to 9.6	0	9.6
366	1702	Franks Cree	Franks Creek			119538644	1195386444742			750	17070201	Upper John	John Day	0 to 11.6	0	11.6
367	1703	Utley Creek	Utley Creek			119370144	1193701440183			717	17070201	Upper John	John Day	0 to 5.5	0	5.5
368	1706	Marks Cree	Marks Creek			119415044	1194150444507			726	17070201	Upper John	John Day	0 to 7.3	0	7.3
369	1707	Donivan Cre	Donivan Creek			119300643	1193006439888			694	17070201	Upper John	John Day	0 to 3.6	0	3.6
370	1710	Holmes Cre	Holmes Creek			119646244	1196462447337			780	17070201	Upper John	John Day	0 to 5.2	0	5.2
371	1711	Dog Creek	Dog Creek			118901944	1189019444188			619	17070201	Upper John	John Day	0 to 5.5	0	5.5
372	1714	Hog Creek	Hog Creek			119460745	1194607450375			733	17070202	North Fork .	John Day	0 to 4.1	0	4.1
373	1819	Grub Creek	Grub Creek			118858444	1188584444290			612	17070201	Upper John	John Day	0 to 13.5	0	13.5
374	2302	North Fork S	North Fork Squaw Creek			117708643	1177086437438			233	17050117	Lower Malh	Middle Snal	0 to 9.3	0	9.3
375	2303	Willow Cree	Willow Creek			117255444	1172554440234			149	17050119	Willow	Middle Snal	27.4 to 40	27.4	40
376	2306	Willow Cree	Willow Creek			117255444	1172554440234			148	17050119	Willow	Middle Snal	0 to 27.4	0	27.4
377	2307	Pole Creek	Pole Creek			117530744	1175307442605			195	17050119	Willow	Middle Snal	0 to 13.3	0	13.3
378	2041	Fivemile Cr	Fivemile Creek			121109942	1211099424751			1102	18010202	Sprague	Klamath	0 to 19.3	0	19.3
379	2287	Deadman C	Deadman Creek			118301243	1183012432947			370	17050116	Upper Malh	Middle Snal	0 to 11.8	0	11.8
380	2290	Clear Creek	Clear Creek			118441843	1184418436662			443	17050116	Upper Malh	Middle Snal	0 to 2.5	0	2.5
381	1643	Badger Cre	Badger Creek			120052444	1200524445223			844	17070201	Upper John	John Day	0 to 9	0	9
382	1646	Ruby Creek	Ruby Creek			118677444	1186774446516			542	17070203	Middle Fork	John Day	0 to 4.7	0	4.7
383	1647	Middle Trail	Middle Trail Creek			118362544	1183625449361			396	17070202	North Fork .	John Day	0 to 3.4	0	3.4
384	1650	Davis Creek	Davis Creek			118545044	1185450446064			481	17070203	Middle Fork	John Day	0 to 6.8	0	6.8
385	1661	Boundary C	Boundary Creek			118374744	1183747447870			402	17070202	North Fork .	John Day	0 to 2.5	0	2.5
386	1664	Salsbury Cr	Salsbury Creek			118626245	1186262451858			530	17070202	North Fork .	John Day	0 to 2.3	0	2.3
387	1633	Riley Creek	Riley Creek			119156244	1191562444148			666	17070201	Upper John	John Day	0 to 10.4	0	10.4
388	1636	Pine Creek	Pine Creek			119487444	1194874441152			738	17070201	Upper John	John Day	0 to 8	0	8
389	1637	Birch Creek	Birch Creek			119687144	1196871445234			788	17070201	Upper John	John Day	0 to 5.9	0	5.9
390	24624	Coyote Cre	Coyote Creek			123282044	1232820440749			31607	17090003	Upper Willa	Willamette	5 to 26.2	5	26.2
391	1639	Squaw Cree	Squaw Creek			118429644	1184296445847			441	17070203	Middle Fork	John Day	0 to 9.4	0	9.4
392	1665	Rancheria (	Rancheria Creek			118626145	1186261451759			529	17070202	North Fork .	John Day	0 to 5.1	0	5.1
393	1668	Alder Creek	Alder Creek			119415344	1194153440193			727	17070201	Upper John	John Day	0 to 6.9	0	6.9
394	1657	Trail Fork C	Trail Fork Canyon			120139945	1201399451690			858	17070204	Lower John	John Day	0 to 8.5	0	8.5
395	1660	Beaver Cree	Beaver Creek			118677644	1186776446523			543	17070203	Middle Fork	John Day	0 to 4.1	0	4.1
396	1684	Service Cre	Service Creek			120002344	1200023447970			827	17070204	Lower John	John Day	0 to 6.7	0	6.7
397	1656	Hall Creek	Hall Creek			118766744	1187667445120			581	17070201	Upper John	John Day	0 to 4	0	4
398	1852	West Branc	West Branch Bridge Creek			120218844	1202188446061			876	17070204	Lower John	John Day	0 to 13.4	0	13.4
399	1853	Robinson C	Robinson Canyon			119630945	1196309451153			768	17070204	Lower John	John Day	0 to 5.5	0	5.5
400	1854	Bridge Cree	Bridge Creek			120306544	1203065447366			897	17070204	Lower John	John Day	0 to 28.7	0	28.7
401	1857	Ditch Creek	Ditch Creek			119294344	1192943449516			689	17070202	North Fork .	John Day	0 to 19.5	0	19.5
402	76	Snake River	Snake River			119029646	1190296461886			31886	17050201	Brownlee R	Middle Snal	268.8 to 28	268.8	281.1
403	79	Columbia R	Columbia River			124048346	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
404	1821	Ingle Creek	Ingle Creek			119112544	1191125444118			661	17070201	Upper John	John Day	0 to 9.3	0	9.3
405	48	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
406	49	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
407	56	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
408	57	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
409	1651	Placer Gulc	Placer Gulch			118522944	1185229445958			474	17070203	Middle Fork	John Day	0 to 4.2	0	4.2
410	1624	East Fork B	East Fork Beech Creek			119037444	1190374445209			652	17070201	Upper John	John Day	0 to 12.4	0	12.4
411	1625	Kahler Cree	Kahler Creek			119821744	1198217448330			801	17070204	Lower John	John Day	0 to 13.8	0	13.8
412	1628	Murderers C	Murderers Creek			119539444	1195394443145			751	17070201	Upper John	John Day	0 to 24.7	0	24.7
413	1629	Venator Cre	Venator Creek			119305444	1193054440014			697	17070201	Upper John	John Day	0 to 6.6	0	6.6
414	1632	Rock Creek	Rock Creek			119633144	1196331445288			770	17070201	Upper John	John Day	0 to 24.7	0	24.7
415	1655	Grasshoppe	Grasshopper Creek			119267544	1192675440317			682	17070201	Upper John	John Day	0 to 5.3	0	5.3
416	1658	Idaho Creek	Idaho Creek			118403344	1184033445824			430	17070203	Middle Fork	John Day	0 to 5.2	0	5.2
417	1675	Three Troug	Three Trough Creek			119503144	1195031449815			742	17070202	North Fork .	John Day	0 to 5	0	5
418	1676	Rock Creek	Rock Creek			120405245	1204052455767			920	17070204	Lower John	John Day	0 to 79.1	0	79.1
419	1679	East Fork C	East Fork Cottonwood Creek			119405044	1194050447763			723	17070202	North Fork .	John Day	0 to 6.5	0	6.5
420	1680	Summit Cre	Summit Creek			118429644	1184296445846			439	17070203	Middle Fork	John Day	0 to 8.6	0	8.6
421	1824	Sunflower C	Sunflower Creek			119521644	1195216441766			746	17070201	Upper John	John Day	0 to 8.7	0	8.7
422	1851	Utley Creek	Utley Creek			119370144	1193701440183			717	17070201	Upper John	John Day	0 to 5.5	0	5.5
423	1866	Deer Creek	Deer Creek			119404444	1194044448298			722	17070202	North Fork .	John Day	0 to 11.1	0	11.1
424	1869	Long Creek	Long Creek			119234944	1192349448877			680	17070203	Middle Fork	John Day	0 to 36.7	0	36.7
425	1870	Camas Cre	Camas Creek			118996145	1189961450100			641	17070202	North Fork .	John Day	0 to 36.7	0	36.7
426	1873	North Fork I	North Fork Deer Creek			119334844	1193348441832			706	17070201	Upper John	John Day	0 to 4.2	0	4.2
427	1874	Fields Cree	Fields Creek			119292644	1192926444370			687	17070201	Upper John	John Day	0 to 10.2	0	10.2
428	1877	Lewis Creel	Lewis Creek			119347244	1193472440318			712	17070201	Upper John	John Day	0 to 10.6	0	10.6
429	2308	Dry Gulch	Dry Gulch			117275044	1172750440634			152	17050119	Willow	Middle Snal	0 to 19.6	0	19.6
430	2309	Cow Canyo	Cow Canyon			120086945	1200869455702			850	17070104	Willow	Middle Colu	0 to 7.9	0	7.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
345	7.1	Flow Modifi	8	Undefined	72		31126	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
346	2.6	Flow Modifi	8	Undefined	72		31129	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
347	4.6	Habitat Moc	7	Undefined	72		31130	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
348	3.5	Habitat Moc	7	Undefined	72		31133	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
349	9.7	Flow Modifi	8	Undefined	72		31174	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
350	7.6	Habitat Moc	7	Undefined	72		31177	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
351	6.1	Habitat Moc	7	Undefined	72	For PACFIS	30787	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 3B: Insu
352	8.7	Habitat Moc	7	Undefined	72		31116	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
353	12.3	Temperatur	12	Summer	1	Previous Da	30703	2012	7/17/2013	Segment lo	20	Rearing: 17	17	Salmonid fi	Cat 4A: Wa
354	123.5	Temperatur	12	Summer	1	Previous Da	30712	2012	7/17/2013	Segment lo	20	Rearing: 17	17	Salmonid fi	Cat 4A: Wa
355	19.7	Habitat Moc	7	Undefined	72		31211	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
356	19.7	Flow Modifi	8	Undefined	72		31214	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
357	3.6	Habitat Moc	7	Undefined	72		31184	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
358	5.7	Habitat Moc	7	Undefined	72		31185	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
359	10.4	Flow Modifi	8	Undefined	72		31245	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
360	13.4	Flow Modifi	8	Undefined	72		31206	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
361	123.5	Mercury	2260	Year Round	3	Oregon Hea	28799	2012	7/17/2013	Segment lo	20	...Where no	9	Human Hea	Cat 5: Wate
362	19.4	Flow Modifi	8	Undefined	72		31219	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
363	172	Flow Modifi	8	Undefined	72		31222	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
364	12.1	Habitat Moc	7	Undefined	72		31223	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
365	9.6	Habitat Moc	7	Undefined	72		31226	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
366	11.6	Habitat Moc	7	Undefined	72		31229	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
367	5.5	Habitat Moc	7	Undefined	72		31230	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
368	7.3	Flow Modifi	8	Undefined	72		31233	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
369	3.6	Habitat Moc	7	Undefined	72		31234	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
370	5.2	Habitat Moc	7	Undefined	72		31237	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
371	5.5	Flow Modifi	8	Undefined	72		31238	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
372	4.1	Habitat Moc	7	Undefined	72		31241	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
373	13.5	Flow Modifi	8	Undefined	72		31242	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
374	9.3	Habitat Moc	7	Undefined	72		31318	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
375	12.6	Habitat Moc	7	Undefined	72		31319	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
376	27.4	Habitat Moc	7	Undefined	72		31322	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
377	13.3	Habitat Moc	7	Undefined	72		31323	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
378	19.3	Habitat Moc	7	Undefined	72		31268	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
379	11.8	Habitat Moc	7	Undefined	72		31265	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
380	2.5	Habitat Moc	7	Undefined	72		31306	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
381	9	Habitat Moc	7	Undefined	72		31182	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
382	4.7	Flow Modifi	8	Undefined	72		31183	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
383	3.4	Habitat Moc	7	Undefined	72	For PACFIS	30788	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
384	6.8	Habitat Moc	7	Undefined	72		31186	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
385	2.5	Habitat Moc	7	Undefined	72	For PACFIS	30784	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 2: Attair
386	2.3	Habitat Moc	7	Undefined	72		31196	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
387	10.4	Habitat Moc	7	Undefined	72		31119	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
388	8	Habitat Moc	7	Undefined	72		31178	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
389	5.9	Flow Modifi	8	Undefined	72		31179	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
390	21.2	Dissolved C	6	Year Round	3	2010 Data:E	30723	2012	8/7/2013	Delisted - L	6	Cold water:	7	Cold-water	Inactive
391	9.4	Habitat Moc	7	Undefined	72		31181	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
392	5.1	Habitat Moc	7	Undefined	72		31197	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
393	6.9	Habitat Moc	7	Undefined	72		31200	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
394	8.5	Habitat Moc	7	Undefined	72		31192	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
395	4.1	Habitat Moc	7	Undefined	72		31195	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
396	6.7	Flow Modifi	8	Undefined	72		31213	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
397	4	Habitat Moc	7	Undefined	72		31191	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
398	13.4	Flow Modifi	8	Undefined	72		30889	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
399	5.5	Flow Modifi	8	Undefined	72		30890	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
400	28.7	Flow Modifi	8	Undefined	72		30850	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
401	19.5	Flow Modifi	8	Undefined	72		30853	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
402	12.3	Mercury	2260	Year Round	3	Previous Da	30702	2012	7/17/2013	Segment lo	20	...Where no	9	Resident fis	Cat 5: Wate
403	44	Arsenic	2208	Year Round	3	2012 Data:[	29478	2012	8/19/2014	Delisted - R	19	Table 40 Hu	46	Human hea	Cat 2: Attair
404	9.3	Flow Modifi	8	Undefined	72		31244	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
405	123.5	Habitat Moc	7	Undefined	72		30709	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
406	123.5	Flow Modifi	8	Undefined	72		30708	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
407	123.5	Fecal Colifo	3	Summer	1	Previous Da	30707	2012	7/17/2013	Segment lo	20	Fecal colifo	29	Water conta	Cat 2: Attair
408	123.5	Fecal Colifo	3	FallWinterS	2	Previous Da	30706	2012	7/17/2013	Segment lo	20	Fecal colifo	29	Water conta	Cat 2: Attair
409	4.2	Habitat Moc	7	Undefined	72		31187	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
410	12.4	Habitat Moc	7	Undefined	72		31175	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
411	13.8	Habitat Moc	7	Undefined	72		31176	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
412	24.7	Habitat Moc	7	Undefined	72		31114	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
413	6.6	Habitat Moc	7	Undefined	72		31115	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
414	24.7	Habitat Moc	7	Undefined	72		31118	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
415	5.3	Habitat Moc	7	Undefined	72		31190	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
416	5.2	Habitat Moc	7	Undefined	72		31193	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
417	5	Habitat Moc	7	Undefined	72		31204	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
418	79.1	Habitat Moc	7	Undefined	72		31205	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
419	6.5	Habitat Moc	7	Undefined	72		31208	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
420	8.6	Habitat Moc	7	Undefined	72		31209	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
421	8.7	Flow Modifi	8	Undefined	72		31247	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
422	5.5	Flow Modifi	8	Undefined	72		30888	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
423	11.1	Flow Modifi	8	Undefined	72		30891	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
424	36.7	Flow Modifi	8	Undefined	72		30894	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
425	36.7	Flow Modifi	8	Undefined	72		31257	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
426	4.2	Flow Modifi	8	Undefined	72		30897	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
427	10.2	Flow Modifi	8	Undefined	72		30898	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
428	10.6	Flow Modifi	8	Undefined	72		30901	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
429	19.6	Habitat Moc	7	Undefined	72		31324	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
430	7.9	Habitat Moc	7	Undefined	72		31325	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
345	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
346	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
347	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
348	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
349	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
350	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
351	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
352	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
353	14	Previous St	Previous Ac	Previous As	TMDL Appr	Segment lo
354	14	Previous St	Previous Ac	Previous As	TMDL Appr	Segment lo
355	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
356	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
357	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
358	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
359	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
360	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
361	17	Previous St	Previous Ac	Previous Assessment Y		Segment lo
362	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
363	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
364	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
365	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
366	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
367	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
368	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
369	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
370	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
371	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
372	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
373	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
374	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
375	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
376	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
377	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
378	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
379	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
380	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
381	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
382	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
383	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
384	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
385	12	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
386	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
387	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
388	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
389	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
390	21	Previous St	Previous Ac	Previous As	TMDL Appr	EPA listing
391	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
392	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
393	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
394	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
395	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
396	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
397	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
398	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
399	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
400	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
401	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
402	17	Previous St	Previous Ac	Previous Assessment Y		Segment lo
403	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
404	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
405	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
406	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
407	12	Previous St	Previous Ac	Previous Assessment Y		Segment lo
408	12	Previous St	Previous Ac	Previous Assessment Y		Segment lo
409	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
410	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
411	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
412	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
413	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
414	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
415	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
416	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
417	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
418	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
419	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
420	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
421	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
422	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
423	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
424	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
425	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
426	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
427	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
428	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
429	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
430	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
431	2312	Cottonwooc	Cottonwood Creek			1177161439	1177161439855			234	17050118	Bully	Middle Snal	0 to 7.8	0	7.8
432	2137	Spencer Cr	Spencer Creek			1220277421	1220277421487			1259	18010206	Upper Klam	Klamath	0 to 18.9	0	18.9
433	2138	Sprague Ri	Sprague River			1218738425	1218738425716			1221	18010202	Sprague	Klamath	0 to 79.2	0	79.2
434	2390	Malheur Riv	Malheur River			1169731440	1169731440585			66	17050117	Lower Malh	Middle Snal	67 to 93.3	67	93.3
435	2391	Malheur Riv	Malheur River			1169731440	1169731440585			67	17050116;	Upper Malh	Middle Snal	93.4 to 119.	93.4	119.9
436	1683	Dick Creek	Dick Creek			1196339446	1196339446021			771	17070201	Upper John	John Day	0 to 5	0	5
437	1631	Strawberry	Strawberry Creek			1187007444	1187007444592			552	17070201	Upper John	John Day	0 to 5.8	0	5.8
438	1634	Reynolds C	Reynolds Creek			1185958444	1185958444143			511	17070201	Upper John	John Day	0 to 9.3	0	9.3
439	1678	Tinker Cree	Tinker Creek			1189096445	1189096445276			621	17070201	Upper John	John Day	0 to 4.6	0	4.6
440	1681	Thirtymile C	Thirtymile Creek			1204692451	1204692451626			950	17070204	Lower John	John Day	0 to 39.3	0	39.3
441	1686	Robinson C	Robinson Canyon			1196309451	1196309451153			768	17070204	Lower John	John Day	0 to 5.5	0	5.5
442	1687	Pine Hollow	Pine Hollow			1204769451	1204769451530			952	17070204	Lower John	John Day	0 to 15.1	0	15.1
443	1688	Pine Creek	Pine Creek			1204472449	1204472449061			940	17070204	Lower John	John Day	0 to 15.8	0	15.8
444	1691	Lone Rock	Lone Rock Creek			1199609452	1199609452189			818	17070204	Lower John	John Day	0 to 13	0	13
445	1692	Lamberson	Lamberson Canyon			1204484453	1204484453114			941	17070204	Lower John	John Day	0 to 8.6	0	8.6
446	1695	Dads Creek	Dads Creek			1186722444	1186722444532			541	17070201	Upper John	John Day	0 to 8.6	0	8.6
447	1696	McClellan C	McClellan Creek			1189757445	1189757445144			637	17070201	Upper John	John Day	0 to 6.4	0	6.4
448	1700	Poison Cre	Poison Creek			1193948440	1193948440653			718	17070201	Upper John	John Day	0 to 5.1	0	5.1
449	1701	Berry Creek	Berry Creek			1189519443	1189519443116			631	17070201	Upper John	John Day	0 to 5.2	0	5.2
450	1704	West Branc	West Branch Bridge Creek			1202188446	1202188446061			876	17070204	Lower John	John Day	0 to 13.4	0	13.4
451	1705	Gable Creel	Gable Creek			1202100445	1202100445837			874	17070204	Lower John	John Day	0 to 7.7	0	7.7
452	1708	Ingle Creek	Ingle Creek			1191125444	1191125444118			661	17070201	Upper John	John Day	0 to 9.3	0	9.3
453	1709	Grub Creek	Grub Creek			1188584444	1188584444290			612	17070201	Upper John	John Day	0 to 13.5	0	13.5
454	1712	Butcherknif	Butcherknife Creek			1186980451	1186980451684			551	17070202	North Fork	John Day	0 to 4.7	0	4.7
455	1713	Little Wall C	Little Wall Creek			1194195449	1194195449247			730	17070202	North Fork	John Day	0 to 16.5	0	16.5
456	1689	Parrish Cre	Parrish Creek			1198226448	1198226448320			803	17070204	Lower John	John Day	0 to 13.1	0	13.1
457	1820	Holmes Cre	Holmes Creek			1196462447	1196462447337			780	17070201	Upper John	John Day	0 to 5.2	0	5.2
458	1827	Lonesome	Lonesome Creek			1193177440	1193177440416			700	17070201	Upper John	John Day	0 to 7.6	0	7.6
459	1828	Kahler Cree	Kahler Creek			1198217448	1198217448330			801	17070204	Lower John	John Day	0 to 13.8	0	13.8
460	1831	Canyon Cre	Canyon Creek			1189595444	1189595444224			633	17070201	Upper John	John Day	0 to 27.5	0	27.5
461	1832	Beech Cree	Beech Creek			1191162444	1191162444114			663	17070201	Upper John	John Day	0 to 11.1	0	11.1
462	1835	Rock Creek	Rock Creek			1204052455	1204052455767			920	17070204	Lower John	John Day	0 to 79.1	0	79.1
463	1836	East Fork C	East Fork Cottonwood Creek			1194050447	1194050447763			723	17070202	North Fork	John Day	0 to 6.5	0	6.5
464	1839	Dick Creek	Dick Creek			1196339446	1196339446021			771	17070201	Upper John	John Day	0 to 5	0	5
465	1840	Laycock Cre	Laycock Creek			1190527444	1190527444159			654	17070201	Upper John	John Day	0 to 3.8	0	3.8
466	1843	Donivan Cre	Donivan Creek			1193006439	1193006439888			694	17070201	Upper John	John Day	0 to 3.6	0	3.6
467	1844	Shoofly Cre	Shoofly Creek			1200902447	1200902447656			852	17070204	Lower John	John Day	0 to 12.1	0	12.1
468	1847	Pine Creek	Pine Creek			1188274444	1188274444378			595	17070201	Upper John	John Day	0 to 3.8	0	3.8
469	1848	Reynolds C	Reynolds Creek			1185958444	1185958444143			511	17070201	Upper John	John Day	0 to 9.3	0	9.3
470	1858	Butte Creek	Butte Creek			1204842450	1204842450573			954	17070204	Lower John	John Day	0 to 28	0	28
471	1861	Hay Creek	Hay Creek			1203607455	1203607455057			907	17070204	Lower John	John Day	0 to 5.7	0	5.7
472	1862	Potamus Cr	Potamus Creek			1192754449	1192754449735			683	17070202	North Fork	John Day	0 to 18.4	0	18.4
473	1865	Antelope Cr	Antelope Creek			1193637440	1193637440583			716	17070201	Upper John	John Day	0 to 4.2	0	4.2
474	1825	Venator Cre	Venator Creek			1193054440	1193054440014			697	17070201	Upper John	John Day	0 to 6.6	0	6.6
475	1826	Murderers C	Murderers Creek			1195394443	1195394443145			751	17070201	Upper John	John Day	0 to 24.7	0	24.7
476	1829	East Fork B	East Fork Beech Creek			1190374445	1190374445209			652	17070201	Upper John	John Day	0 to 12.4	0	12.4
477	1830	Indian Cree	Indian Creek			1188002444	1188002444428			588	17070201	Upper John	John Day	0 to 6.1	0	6.1
478	1833	Parrish Cre	Parrish Creek			1198226448	1198226448320			803	17070204	Lower John	John Day	0 to 13.1	0	13.1
479	1834	Jackknife C	Jackknife Creek			1205390453	1205390453156			963	17070204	Lower John	John Day	0 to 14.8	0	14.8
480	1837	Thirtymile C	Thirtymile Creek			1204692451	1204692451626			950	17070204	Lower John	John Day	0 to 39.3	0	39.3
481	1838	East Fork T	East Fork Thirtymile Creek			1201645451	1201645451672			866	17070204	Lower John	John Day	0 to 19.7	0	19.7
482	1841	Pine Hollow	Pine Hollow			1204769451	1204769451530			952	17070204	Lower John	John Day	0 to 15.1	0	15.1
483	1842	Pine Creek	Pine Creek			1204472449	1204472449061			940	17070204	Lower John	John Day	0 to 15.8	0	15.8
484	1845	Dads Creek	Dads Creek			1186722444	1186722444532			541	17070201	Upper John	John Day	0 to 8.6	0	8.6
485	1846	Pine Creek	Pine Creek			1194874441	1194874441152			738	17070201	Upper John	John Day	0 to 8	0	8
486	1849	Poison Cre	Poison Creek			1193948440	1193948440653			718	17070201	Upper John	John Day	0 to 5.1	0	5.1
487	1850	Franks Cre	Franks Creek			1195386444	1195386444742			750	17070201	Upper John	John Day	0 to 11.6	0	11.6
488	1823	Rock Creek	Rock Creek			1196331445	1196331445288			770	17070201	Upper John	John Day	0 to 24.7	0	24.7
489	1878	Dixie Creek	Dixie Creek			1187147444	1187147444570			563	17070201	Upper John	John Day	0 to 5.7	0	5.7
490	1881	Beech Cree	Beech Creek			1191162444	1191162444114			664	17070201	Upper John	John Day	11.1 to 18.7	11.1	18.7
491	1883	Brisbois Cre	Brisbois Creek			1194987440	1194987440967			741	17070201	Upper John	John Day	0 to 4	0	4
492	1855	Alder Creek	Alder Creek			1199596448	1199596448078			817	17070204	Lower John	John Day	0 to 12.7	0	12.7
493	1856	Bear Creek	Bear Creek			1202784446	1202784446777			893	17070204	Lower John	John Day	0 to 4.6	0	4.6
494	1859	Cove Creek	Cove Creek			1203969449	1203969449106			914	17070204	Lower John	John Day	0 to 5.2	0	5.2
495	1860	Rudio Creel	Rudio Creek			1195823447	1195823447863			765	17070202	North Fork	John Day	0 to 3.5	0	3.5
496	1863	Clear Creek	Clear Creek			1185080445	1185080445935			470	17070203	Middle Fork	John Day	0 to 12.7	0	12.7
497	1864	Bear Creek	Bear Creek			1192846439	1192846439506			685	17070201	Upper John	John Day	0 to 5.5	0	5.5
498	1867	Desolation	Desolation Creek			1189363449	1189363449976			628	17070202	North Fork	John Day	0 to 21.1	0	21.1
499	1868	Cottonwooc	Cottonwood Creek			1194194448	1194194448139			729	17070202	North Fork	John Day	0 to 22.5	0	22.5
500	1871	Girds Creek	Girds Creek			1201475447	1201475447348			862	17070204	Lower John	John Day	0 to 13.6	0	13.6
501	1872	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
502	1875	Morgan Cre	Morgan Creek			1194731441	1194731441055			734	17070201	Upper John	John Day	0 to 5	0	5
503	1876	Cherry Cree	Cherry Creek			1203873447	1203873447647			912	17070204	Lower John	John Day	0 to 9.3	0	9.3
504	1879	Mountain C	Mountain Creek			1197149445	1197149445213			792	17070201	Upper John	John Day	0 to 21.7	0	21.7
505	1880	John Day R	John Day River			1206499457	1206499457318			992	17070201	Upper John	John Day	182 to 265	182	265
506	1884	Corral Cree	Corral Creek			1193379440	1193379440147			707	17070201	Upper John	John Day	0 to 8.7	0	8.7
507	1885	Flat Creek	Flat Creek			1193486440	1193486440324			715	17070201	Upper John	John Day	0 to 11.7	0	11.7
508	1889	Fivemile Cr	Fivemile Creek			1189855450	1189855450726			640	17070202	North Fork	John Day	0 to 21.3	0	21.3
509	1893	Rancheria C	Rancheria Creek			1186261451	1186261451759			529	17070202	North Fork	John Day	0 to 5.1	0	5.1
510	1890	Indian Cree	Indian Creek			1194981449	1194981449297			740	17070202	North Fork	John Day	0 to 5.4	0	5.4
511	1892	Owens Cre	Owens Creek			1189608451	1189608451319			635	17070202	North Fork	John Day	0 to 14.8	0	14.8
512	1899	Muddy Cree	Muddy Creek			1204411448	1204411448637			938	17070204	Lower John	John Day	0 to 19.4	0	19.4
513	2133	Klamath Ri	Klamath River			1221913420	1221913420005			1320	18010204;	Lost; Upper	Klamath	231 to 250	231	250
514	2134	Lost River	Lost River			1212146420	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
515	2131	Fishhole Cr	Fishhole Creek			1210372424	1210372424183			1065	18010202	Sprague	Klamath	0 to 25.6	0	25.6
516	2132	Fivemile Cr	Fivemile Creek			1211099424	1211099424751			1102	18010202	Sprague	Klamath	0 to 19.3	0	19.3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
431	7.8	Habitat Moc	7	Undefined	72		31328	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
432	18.9	Flow Modifi	8	Undefined	72	Spencer Cr	30790	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 3B: Insu
433	79.2	Flow Modifi	8	Undefined	72		31297	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
434	26.3	Flow Modifi	8	Undefined	72		31337	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
435	26.5	Flow Modifi	8	Undefined	72		31338	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
436	5	Habitat Moc	7	Undefined	72		31212	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
437	5.8	Flow Modifi	8	Undefined	72		31117	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
438	9.3	Habitat Moc	7	Undefined	72		31120	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
439	4.6	Habitat Moc	7	Undefined	72		31207	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
440	39.3	Habitat Moc	7	Undefined	72		31210	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
441	5.5	Habitat Moc	7	Undefined	72		31215	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
442	15.1	Habitat Moc	7	Undefined	72		31216	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
443	15.8	Habitat Moc	7	Undefined	72		31217	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
444	13	Flow Modifi	8	Undefined	72		31220	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
445	8.6	Habitat Moc	7	Undefined	72		31221	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
446	8.6	Habitat Moc	7	Undefined	72		31224	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
447	6.4	Habitat Moc	7	Undefined	72		31225	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
448	5.1	Habitat Moc	7	Undefined	72		31227	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
449	5.2	Flow Modifi	8	Undefined	72		31228	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
450	13.4	Habitat Moc	7	Undefined	72		31231	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
451	7.7	Flow Modifi	8	Undefined	72		31232	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
452	9.3	Habitat Moc	7	Undefined	72		31235	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
453	13.5	Habitat Moc	7	Undefined	72		31236	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
454	4.7	Habitat Moc	7	Undefined	72		31239	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
455	16.5	Habitat Moc	7	Undefined	72		31240	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
456	13.1	Habitat Moc	7	Undefined	72		31218	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
457	5.2	Flow Modifi	8	Undefined	72		31243	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
458	7.6	Flow Modifi	8	Undefined	72		31250	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
459	13.8	Flow Modifi	8	Undefined	72		31251	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
460	27.5	Flow Modifi	8	Undefined	72		31254	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
461	11.1	Flow Modifi	8	Undefined	72		31255	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
462	79.1	Flow Modifi	8	Undefined	72		30841	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
463	6.5	Flow Modifi	8	Undefined	72		30842	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
464	5	Flow Modifi	8	Undefined	72		30845	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
465	3.8	Flow Modifi	8	Undefined	72		30846	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
466	3.6	Flow Modifi	8	Undefined	72		30880	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
467	12.1	Flow Modifi	8	Undefined	72		30881	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
468	3.8	Flow Modifi	8	Undefined	72		30884	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
469	9.3	Flow Modifi	8	Undefined	72		30885	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
470	28	Flow Modifi	8	Undefined	72		30854	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
471	5.7	Flow Modifi	8	Undefined	72		30857	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
472	18.4	Flow Modifi	8	Undefined	72		30858	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
473	4.2	Flow Modifi	8	Undefined	72		30861	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
474	6.6	Flow Modifi	8	Undefined	72		31248	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
475	24.7	Flow Modifi	8	Undefined	72		31249	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
476	12.4	Flow Modifi	8	Undefined	72		31252	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
477	6.1	Flow Modifi	8	Undefined	72		31253	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
478	13.1	Flow Modifi	8	Undefined	72		31256	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
479	14.8	Flow Modifi	8	Undefined	72		30840	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
480	39.3	Flow Modifi	8	Undefined	72		30843	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
481	19.7	Flow Modifi	8	Undefined	72		30844	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
482	15.1	Flow Modifi	8	Undefined	72		30847	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
483	15.8	Flow Modifi	8	Undefined	72		30848	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
484	8.6	Flow Modifi	8	Undefined	72		30882	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
485	8	Flow Modifi	8	Undefined	72		30883	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
486	5.1	Flow Modifi	8	Undefined	72		30886	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
487	11.6	Flow Modifi	8	Undefined	72		30887	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
488	24.7	Flow Modifi	8	Undefined	72		31246	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
489	5.7	Flow Modifi	8	Undefined	72		30902	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
490	7.6	Flow Modifi	8	Undefined	72		30905	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
491	4	Flow Modifi	8	Undefined	72		30906	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
492	12.7	Flow Modifi	8	Undefined	72		30851	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
493	4.6	Flow Modifi	8	Undefined	72		30852	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
494	5.2	Flow Modifi	8	Undefined	72		30855	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
495	3.5	Flow Modifi	8	Undefined	72		30856	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
496	12.7	Flow Modifi	8	Undefined	72		30859	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
497	5.5	Flow Modifi	8	Undefined	72		30860	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
498	21.1	Flow Modifi	8	Undefined	72		30892	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
499	22.5	Flow Modifi	8	Undefined	72		30893	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
500	13.6	Flow Modifi	8	Undefined	72		30895	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
501	57.3	Flow Modifi	8	Undefined	72		30896	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
502	5	Flow Modifi	8	Undefined	72		30899	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
503	9.3	Flow Modifi	8	Undefined	72		30900	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
504	21.7	Flow Modifi	8	Undefined	72		30903	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
505	83	Habitat Moc	7	Undefined	72		30904	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
506	8.7	Flow Modifi	8	Undefined	72		31258	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
507	11.7	Flow Modifi	8	Undefined	72		31259	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
508	21.3	Flow Modifi	8	Undefined	72		31260	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
509	5.1	Flow Modifi	8	Undefined	72		31263	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
510	5.4	Flow Modifi	8	Undefined	72		31261	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
511	14.8	Flow Modifi	8	Undefined	72		31262	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
512	19.4	Habitat Moc	7	Undefined	72		31264	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
513	19	Flow Modifi	8	Undefined	72		31293	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
514	60.6	Flow Modifi	8	Undefined	72		31294	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
515	25.6	Flow Modifi	8	Undefined	72		31291	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
516	19.3	Flow Modifi	8	Undefined	72		31292	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
431	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
432	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
433	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
434	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
435	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
436	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
437	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
438	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
439	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
440	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
441	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
442	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
443	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
444	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
445	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
446	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
447	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
448	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
449	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
450	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
451	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
452	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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454	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
455	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
456	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
457	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
458	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
459	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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461	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
462	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
463	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
464	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
465	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
466	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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471	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
472	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
473	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
474	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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476	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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478	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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515	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
516	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
517	1943	Onion Creel	Onion Creek			118400644	1184006449	127		424	17070202	North Fork J	John Day	0 to 4.5	0	4.5
518	2283	North Fork I	North Fork Malheur River			118060543	1180605437	569		305	17050116	Upper Malh	Middle Snal	0 to 18	0	18
519	2286	Granite Cre	Granite Creek			118062743	1180627434	916		310	17050116	Upper Malh	Middle Snal	0 to 9.7	0	9.7
520	2042	Long Creek	Long Creek			121160042	1211600427	263		1114	18010202	Sprague	Klamath	0 to 15.6	0	15.6
521	2043	Meryl Creek	Meryl Creek			121100742	1211007424	883		1091	18010202	Sprague	Klamath	0 to 15	0	15
522	2046	South Fork	South Fork Sprague River			121109942	1211099424	385		1098	18010202	Sprague	Klamath	0 to 27.7	0	27.7
523	2047	Sycan River	Sycan River			121287242	1212872424	605		1146	18010202	Sprague	Klamath	0 to 64.1	0	64.1
524	2050	Klamath Riv	Klamath River			122191342	1221913420	005		1318	18010206	Upper Klam	Klamath	207 to 231	207	231
525	2051	Cherry Cree	Cherry Creek			122069242	1220692426	275		1286	18010203	Upper Klam	Klamath	0 to 9.7	0	9.7
526	2054	Fishhole Cr	Fishhole Creek			121037242	1210372424	183		1065	18010202	Sprague	Klamath	0 to 25.6	0	25.6
527	2055	Miller Creek	Miller Creek			121204542	1212045421	207		1123	18010204	Lost	Klamath	0 to 9.6	0	9.6
528	2056	Lost River	Lost River			121214642	1212146420	011		1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
529	2059	Fourmile Cr	Fourmile Creek			121983742	1219837425	320		3281	18010203	Upper Klam	Klamath	0 to 10.2	0	10.2
530	2060	Williamson	Williamson River			121959142	1219591424	414		1240	18010201	Williamson	Klamath	35.6 to 94.6	35.6	94.6
531	2049	Williamson	Williamson River			121959142	1219591424	414		1238	18010201;	Williamson;	Klamath	0 to 12.5	0	12.5
532	2052	Williamson	Williamson River			121959142	1219591424	414		1239	18010201	Williamson	Klamath	12.5 to 35.6	12.5	35.6
533	2053	Barnes Vall	Barnes Valley Creek			121057542	1210575421	742		1071	18010204	Lost	Klamath	0 to 14	0	14
534	2057	Klamath Riv	Klamath River			122191342	1221913420	005		1321	18010204	Lost	Klamath	250 to 251	250	251
535	2058	Buck Creek	Buck Creek			121438542	1214385421	880		1161	18010204	Lost	Klamath	0 to 12.8	0	12.8
536	2061	Wood River	Wood River			121944542	1219445425	983		1235	18010203	Upper Klam	Klamath	0 to 17.8	0	17.8
537	2313	Cottonwood	Cottonwood Creek			117462744	1174627440	189		182	17050118	Bully	Middle Snal	5.1 to 14.7	5.1	14.7
538	2129	Annie Creel	Annie Creek			121989642	1219896427	215		1246	18010203	Upper Klam	Klamath	0 to 6.1	0	6.1
539	2130	Barnes Vall	Barnes Valley Creek			121057542	1210575421	742		1071	18010204	Lost	Klamath	0 to 14	0	14
540	2039	Sevenmile I	Sevenmile Ditch			122056842	1220568427	149		1274	18010203	Upper Klam	Klamath	0 to 1.8	0	1.8
541	2040	Klamath Riv	Klamath River			122191342	1221913420	005		1320	18010204;	Lost; Upper	Klamath	231 to 250	231	250
542	2044	North Fork S	North Fork Sprague River			121109942	1211099424	386		1100	18010202	Sprague	Klamath	0 to 33.5	0	33.5
543	2045	Sprague Riv	Sprague River			121873842	1218738425	716		1221	18010202	Sprague	Klamath	0 to 79.2	0	79.2
544	2048	Annie Creel	Annie Creek			121989642	1219896427	215		1246	18010203	Upper Klam	Klamath	0 to 6.1	0	6.1
545	2135	North Fork S	North Fork Sprague River			121109942	1211099424	386		1100	18010202	Sprague	Klamath	0 to 33.5	0	33.5
546	2136	South Fork	South Fork Sprague River			121109942	1211099424	385		1098	18010202	Sprague	Klamath	0 to 27.7	0	27.7
547	2139	Sycan River	Sycan River			121287242	1212872424	605		1146	18010202	Sprague	Klamath	0 to 64.1	0	64.1
548	2140	Williamson	Williamson River			121959142	1219591424	414		1238	18010201;	Williamson;	Klamath	0 to 12.5	0	12.5
549	2143	Wood River	Wood River			121944542	1219445425	983		1235	18010203	Upper Klam	Klamath	0 to 17.8	0	17.8
550	2144	Sevenmile I	Sevenmile Ditch			122056842	1220568427	149		1274	18010203	Upper Klam	Klamath	0 to 1.8	0	1.8
551	2272	Hunter Cree	Hunter Creek			118087744	1180877440	245		313	17050116	Upper Malh	Middle Snal	0 to 8.3	0	8.3
552	2273	Hog Creek	Hog Creek			118413543	1184135436	146		432	17050116	Upper Malh	Middle Snal	0 to 2.2	0	2.2
553	2276	Swamp Cre	Swamp Creek			118401144	1184011442	907		428	17050116	Upper Malh	Middle Snal	0 to 5	0	5
554	2301	Pole Creek	Pole Creek			118285843	1182858433	521		362	17050116	Upper Malh	Middle Snal	0 to 5.7	0	5.7
555	2304	Little Pine C	Little Pine Creek			118573243	1185732437	534		496	17050116	Upper Malh	Middle Snal	0 to 6.7	0	6.7
556	2305	South Willo	South Willow Creek			117937244	1179372443	354		284	17050119	Willow	Middle Snal	0 to 4.3	0	4.3
557	2141	Williamson	Williamson River			121959142	1219591424	414		1239	18010201	Williamson	Klamath	12.5 to 35.6	12.5	35.6
558	2142	Williamson	Williamson River			121959142	1219591424	414		1240	18010201	Williamson	Klamath	35.6 to 94.6	35.6	94.6
559	26023	Columbia R	Columbia River			124048346	1240483462	464		2473	17080003;	Lower Colu	Lower Colu	0 to 35.2	0	35.2
560	20029	Columbia R	Columbia River			124048346	1240483462	464		2474	17080003;	Lower Colu	Lower Colu	35.2 to 98	35.2	98
561	26024	Columbia R	Columbia River			124048346	1240483462	464		2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
562	2275	Cottonwood	Cottonwood Creek			118322743	1183227438	548		382	17050116	Upper Malh	Middle Snal	0 to 24.9	0	24.9
563	2278	Stinkingwat	Stinkingwater Creek			118401743	1184017438	073		429	17050116	Upper Malh	Middle Snal	0 to 27.8	0	27.8
564	2279	Pine Creek	Pine Creek			118564443	1185644438	582		493	17050116	Upper Malh	Middle Snal	0 to 24.7	0	24.7
565	2282	Clover Cree	Clover Creek			117687643	1176876439	822		229	17050118	Bully	Middle Snal	0 to 28.8	0	28.8
566	2384	South Fork	South Fork Malheur River			118167043	1181670435	564		331	17050116	Upper Malh	Middle Snal	0 to 21.5	0	21.5
567	2385	Bully Creek	Bully Creek			117243343	1172433439	745		143	17050118	Bully	Middle Snal	0 to 12.8	0	12.8
568	2388	Pole Creek	Pole Creek			118285843	1182858433	521		362	17050116	Upper Malh	Middle Snal	0 to 5.7	0	5.7
569	2389	Bully Creek	Bully Creek			117243343	1172433439	745		144	17050118	Bully	Middle Snal	15.9 to 57.1	15.9	57.1
570	2291	Bluebucket	Bluebucket Creek			118535143	1185351439	633		476	17050116	Upper Malh	Middle Snal	0 to 12.1	0	12.1
571	2294	Newell Cree	Newell Creek			118429743	1184297436	527		442	17050116	Upper Malh	Middle Snal	0 to 7.5	0	7.5
572	2295	Crane Cree	Crane Creek			118370944	1183709441	616		401	17050116	Upper Malh	Middle Snal	1.1 to 10.2	1.1	10.2
573	2298	Fish Creek	Fish Creek			117853643	1178536443	790		257	17050119	Willow	Middle Snal	0 to 7.5	0	7.5
574	2299	Rail Canyor	Rail Canyon			118024244	1180242441	573		296	17050118	Bully	Middle Snal	0 to 3.6	0	3.6
575	2882	Wildcat Cre	Wildcat Creek			123655744	1236557440	032		2175	17100206	Siuslaw	Northern Or	0 to 18.8	0	18.8
576	3626	Lawrence C	Lawrence Creek			117470444	1174704445	795		183	17050202	Burnt	Middle Snal	0 to 9.4	0	9.4
577	3627	Elk Creek	Elk Creek			117840744	1178407447	242		251	17050203	Powder	Middle Snal	0 to 7.7	0	7.7
578	3398	North Fork I	North Fork McDermitt Creek			118169542	1181695420	661		332	16040201	Upper Quin	Black Rock	0 to 4.5	0	4.5
579	3409	North Fork (	North Fork Owyhee River			117169842	1171698425	442		124	17050107	Middle Owy	Middle Snal	0 to 9.6	0	9.6
580	3410	West Little (	West Little Owyhee River			117209642	1172096424	498		134	17050107	Middle Owy	Middle Snal	50.4 to 60.8	50.4	60.8
581	3404	Oregon Car	Oregon Canyon Creek			117738942	1177389420	006		241	16040201	Upper Quin	Black Rock	0 to 35.8	0	35.8
582	3656	Dean Creek	Dean Creek			118054744	1180547446	808		300	17050203	Powder	Middle Snal	0.4 to 5.2	0.4	5.2
583	3657	King Creek	King Creek			118138643	1181386443	244		324	17050202	Burnt	Middle Snal	0 to 5.1	0	5.1
584	3660	Dark Canyo	Dark Canyon			117692044	1176920445	381		230	17050202	Burnt	Middle Snal	0 to 5.9	0	5.9
585	3661	Big Muddy (	Big Muddy Creek			117946344	1179463449	401		285	17050203	Powder	Middle Snal	0 to 10.1	0	10.1
586	3664	Willow Cree	Willow Creek			117923544	1179235449	060		280	17050203	Powder	Middle Snal	0 to 10.5	0	10.5
587	3665	Connor Cre	Connor Creek			117177544	1171775445	231		126	17050201	Brownlee R	Middle Snal	0 to 6.7	0	6.7
588	3668	Benson Cre	Benson Creek			117223944	1172239443	008		138	17050201	Brownlee R	Middle Snal	0 to 7.4	0	7.4
589	2300	Bully Creek	Bully Creek			117243343	1172433439	745		144	17050118	Bully	Middle Snal	15.9 to 57.1	15.9	57.1
590	2310	N G Creek	N G Creek			117565644	1175656440	258		203	17050118	Bully	Middle Snal	0 to 5.8	0	5.8
591	2311	South Fork	South Fork Indian Creek			117829744	1178297440	156		249	17050118	Bully	Middle Snal	0 to 11	0	11
592	2314	Calf Creek	Calf Creek			117986843	1179868437	949		292	17050117	Lower Malh	Middle Snal	0 to 9.5	0	9.5
593	2277	Little Stinkir	Little Stinkingwater Creek			118420143	1184201436	875		434	17050116	Upper Malh	Middle Snal	0 to 14.4	0	14.4
594	2280	Bully Creek	Bully Creek			117243343	1172433439	745		143	17050118	Bully	Middle Snal	0 to 12.8	0	12.8
595	2281	South Fork	South Fork Malheur River			118167043	1181670435	564		331	17050116	Upper Malh	Middle Snal	0 to 21.5	0	21.5
596	2284	Little Malhe	Little Malheur River			118258844	1182588440	188		355	17050116	Upper Malh	Middle Snal	0 to 28.5	0	28.5
597	2285	Lost Creek	Lost Creek			118225744	1182257440	690		350	17050116	Upper Malh	Middle Snal	0 to 13.2	0	13.2
598	2288	Crane Cree	Crane Creek			118370944	1183709441	616		400	17050116	Upper Malh	Middle Snal	0 to 1.1	0	1.1
599	2289	Cottonwood	Cottonwood Creek			118322743	1183227438	548		383	17050116	Upper Malh	Middle Snal	16.2 to 24.9	16.2	24.9
600	2292	Malheur Riv	Malheur River			116973144	1169731440	585		67	17050116;	Upper Malh	Middle Snal	93.4 to 119.	93.4	119.9
601	2293	Muddy Cree	Muddy Creek			118582643	1185826438	662		502	17050116	Upper Malh	Middle Snal	0 to 10.6	0	10.6
602	2296	Malheur Riv	Malheur River			116973144	1169731440	585		66	17050117	Lower Malh	Middle Snal	67 to 93.3	67	93.3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
517	4.5	Habitat Moc	7	Undefined	72	For PACFIS	30789	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
518	18	Habitat Moc	7	Undefined	72		30871	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
519	9.7	Habitat Moc	7	Undefined	72		30879	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
520	15.6	Habitat Moc	7	Undefined	72		31269	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
521	15	Flow Modifi	8	Undefined	72		31270	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
522	27.7	Habitat Moc	7	Undefined	72		31273	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
523	64.1	Habitat Moc	7	Undefined	72		31274	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
524	24	Habitat Moc	7	Undefined	72		31277	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
525	9.7	Flow Modifi	8	Undefined	72		31278	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
526	25.6	Habitat Moc	7	Undefined	72		31281	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
527	9.6	Habitat Moc	7	Undefined	72		31282	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
528	60.6	Habitat Moc	7	Undefined	72		31283	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
529	10.2	Flow Modifi	8	Undefined	72		31286	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
530	59	Habitat Moc	7	Undefined	72		31287	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
531	12.5	Habitat Moc	7	Undefined	72		31276	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
532	23.1	Habitat Moc	7	Undefined	72		31279	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
533	14	Habitat Moc	7	Undefined	72		31280	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
534	1	Flow Modifi	8	Undefined	72		31284	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
535	12.8	Habitat Moc	7	Undefined	72		31285	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
536	17.8	Habitat Moc	7	Undefined	72		31288	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
537	9.6	Habitat Moc	7	Undefined	72		31329	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
538	6.1	Flow Modifi	8	Undefined	72		31289	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
539	14	Flow Modifi	8	Undefined	72		31290	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
540	1.8	Habitat Moc	7	Undefined	72		31266	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
541	19	Habitat Moc	7	Undefined	72		31267	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
542	33.5	Habitat Moc	7	Undefined	72		31271	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
543	79.2	Habitat Moc	7	Undefined	72		31272	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
544	6.1	Habitat Moc	7	Undefined	72		31275	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
545	33.5	Flow Modifi	8	Undefined	72		31295	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
546	27.7	Flow Modifi	8	Undefined	72		31296	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
547	64.1	Flow Modifi	8	Undefined	72		31298	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
548	12.5	Flow Modifi	8	Undefined	72		31299	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
549	17.8	Flow Modifi	8	Undefined	72		31302	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
550	1.8	Flow Modifi	8	Undefined	72		31303	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
551	8.3	Habitat Moc	7	Undefined	72		30876	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
552	2.2	Habitat Moc	7	Undefined	72		30877	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
553	5	Habitat Moc	7	Undefined	72		30864	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
554	5.7	Habitat Moc	7	Undefined	72		31317	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
555	6.7	Habitat Moc	7	Undefined	72		31320	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
556	4.3	Habitat Moc	7	Undefined	72		31321	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
557	23.1	Flow Modifi	8	Undefined	72		31300	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
558	59	Flow Modifi	8	Undefined	72		31301	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
559	35.2	pH	10	Summer	1	2012 Data:[	30761	2012	8/11/2014	Added to da	7	pH 7.0 to 8.	27	Water conta	Cat 3: Insuf
560	62.8	pH	10	Summer	1	2012 Data:[	30762	2012	8/11/2014	Status mod	2	pH 7.0 to 8.	27	Water conta	Cat 2: Attair
561	44	pH	10	Summer	1	2012 Data:[	30763	2012	8/11/2014	Added to da	7	pH 7.0 to 8.	27	Water conta	Cat 2: Attair
562	24.9	Habitat Moc	7	Undefined	72		30863	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
563	27.8	Habitat Moc	7	Undefined	72		30866	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
564	24.7	Habitat Moc	7	Undefined	72		30867	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
565	28.8	Habitat Moc	7	Undefined	72		30870	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
566	21.5	Flow Modifi	8	Undefined	72		31331	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
567	12.8	Flow Modifi	8	Undefined	72		31332	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
568	5.7	Flow Modifi	8	Undefined	72		31335	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
569	41.2	Flow Modifi	8	Undefined	72		31336	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
570	12.1	Habitat Moc	7	Undefined	72		31307	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
571	7.5	Habitat Moc	7	Undefined	72		31310	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
572	9.1	Habitat Moc	7	Undefined	72		31311	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
573	7.5	Habitat Moc	7	Undefined	72		31314	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
574	3.6	Habitat Moc	7	Undefined	72		31315	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
575	18.8	Habitat Moc	7	Undefined	72		31470	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
576	9.4	Habitat Moc	7	Undefined	72		31588	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
577	7.7	Habitat Moc	7	Undefined	72		31589	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
578	4.5	Flow Modifi	8	Undefined	72		31534	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
579	9.6	Flow Modifi	8	Undefined	72		31540	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
580	10.4	Flow Modifi	8	Undefined	72		31541	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
581	35.8	Flow Modifi	8	Undefined	72		31536	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
582	4.8	Habitat Moc	7	Undefined	72		31609	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
583	5.1	Habitat Moc	7	Undefined	72		31610	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
584	5.9	Habitat Moc	7	Undefined	72		31613	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
585	10.1	Habitat Moc	7	Undefined	72		31614	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
586	10.5	Habitat Moc	7	Undefined	72		31617	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
587	6.7	Habitat Moc	7	Undefined	72		31618	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
588	7.4	Habitat Moc	7	Undefined	72		31621	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
589	41.2	Habitat Moc	7	Undefined	72		31316	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
590	5.8	Habitat Moc	7	Undefined	72		31326	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
591	11	Habitat Moc	7	Undefined	72		31327	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
592	9.5	Habitat Moc	7	Undefined	72		31330	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
593	14.4	Habitat Moc	7	Undefined	72		30865	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
594	12.8	Habitat Moc	7	Undefined	72		30868	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
595	21.5	Habitat Moc	7	Undefined	72		30869	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
596	28.5	Habitat Moc	7	Undefined	72		30872	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
597	13.2	Habitat Moc	7	Undefined	72		30878	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
598	1.1	Habitat Moc	7	Undefined	72		31304	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
599	8.7	Flow Modifi	8	Undefined	72		31305	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
600	26.5	Habitat Moc	7	Undefined	72		31308	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
601	10.6	Habitat Moc	7	Undefined	72		31309	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
602	26.3	Habitat Moc	7	Undefined	72		31312	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
517	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
518	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
519	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
520	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
521	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
522	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
523	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
524	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
525	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
526	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
527	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
528	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
529	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
530	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
531	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
532	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
533	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
534	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
535	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
536	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
537	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
538	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
539	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
540	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
541	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
542	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
543	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
544	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
545	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
546	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
547	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
548	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
549	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
550	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
551	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
552	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
553	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
554	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
555	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
556	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
557	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
558	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
559	13					Approximat
560	12	Previous St	Previous Ac	Previous Assessment Y		Willamette
561	12					Bonneville D
562	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
563	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
564	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
565	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
566	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
567	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
568	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
569	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
570	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
571	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
572	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
573	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
574	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
575	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
576	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
577	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
578	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
579	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
580	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
581	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
582	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
583	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
584	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
585	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
586	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
587	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
588	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
589	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
590	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
591	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
592	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
593	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
594	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
595	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
596	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
597	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
598	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
599	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
600	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
601	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
602	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
603	2297	Grouse Cre	Grouse Creek			117825644	1178256443650			246	17050119	Willow	Middle Snal	0 to 8.4	0	8.4
604	2271	Malheur Riv	Malheur River			116973144	1169731440585			65	17050117	Lower Malh	Middle Snal	0 to 67	0	67
605	2274	Gold Creek	Gold Creek			117804043	1178040437756			245	17050117	Lower Malh	Middle Snal	0 to 5.5	0	5.5
606	2386	Willow Cree	Willow Creek			117255444	1172554440234			148	17050119	Willow	Middle Snal	0 to 27.4	0	27.4
607	2387	Willow Cree	Willow Creek			117255444	1172554440234			149	17050119	Willow	Middle Snal	27.4 to 40	27.4	40
608	2392	North Fork I	North Fork Malheur River			118060543	1180605437569			305	17050116	Upper Malh	Middle Snal	0 to 18	0	18
609	2393	Swamp Cre	Swamp Creek			118401144	1184011442907			428	17050116	Upper Malh	Middle Snal	0 to 5	0	5
610	2397	Malheur Riv	Malheur River			116973144	1169731440585			69	17050116	Upper Malh	Middle Snal	162.3 to 185	162.3	185.9
611	2399	Bluebucket	Bluebucket Creek			118535143	1185351439633			476	17050116	Upper Malh	Middle Snal	0 to 12.1	0	12.1
612	2403	Granite Cre	Granite Creek			118062743	1180627434916			310	17050116	Upper Malh	Middle Snal	0 to 9.7	0	9.7
613	2405	Little Malhe	Little Malheur River			118258844	1182588440188			355	17050116	Upper Malh	Middle Snal	0 to 28.5	0	28.5
614	2408	Little Pine C	Little Pine Creek			118573243	1185732437534			496	17050116	Upper Malh	Middle Snal	0 to 6.7	0	6.7
615	2409	Pine Creek	Pine Creek			118564443	1185644438582			493	17050116	Upper Malh	Middle Snal	0 to 24.7	0	24.7
616	2412	Calf Creek	Calf Creek			117986843	1179868437949			292	17050117	Lower Malh	Middle Snal	0 to 9.5	0	9.5
617	2414	Gold Creek	Gold Creek			117804043	1178040437756			245	17050117	Lower Malh	Middle Snal	0 to 5.5	0	5.5
618	3087	Kilchis Rive	Kilchis River			123898545	1238985454957			3102	17100203	Wilson-Tras	Northern Or	2.3 to 8.5	2.3	8.5
619	3090	Miami River	Miami River			123923045	1239230455475			2376	17100203	Wilson-Tras	Northern Or	7.2 to 15.2	7.2	15.2
620	3194	Nestucca R	Nestucca River			123955545	1239555451826			2410	17100203	Wilson-Tras	Northern Or	28.9 to 53.8	28.9	53.8
621	2881	Nelson Cree	Nelson Creek			123674844	1236748441030			2189	17100206	Siuslaw	Northern Or	0 to 8.5	0	8.5
622	3655	Clear Creek	Clear Creek			118041545	1180415450696			299	17050203	Powder	Middle Snal	0 to 2.4	0	2.4
623	3658	Sheep Cree	Sheep Creek			117460144	1174601448911			180	17050203	Powder	Middle Snal	0 to 3.5	0	3.5
624	3659	Love Creek	Love Creek			117436644	1174366448292			173	17050203	Powder	Middle Snal	0 to 7.2	0	7.2
625	2417	North Fork S	North Fork Squaw Creek			117708643	1177086437438			233	17050117	Lower Malh	Middle Snal	0 to 9.3	0	9.3
626	2418	Clover Cree	Clover Creek			117687643	1176876439822			229	17050118	Bully	Middle Snal	0 to 28.8	0	28.8
627	2421	South Fork	South Fork Indian Creek			117829744	1178297440156			249	17050118	Bully	Middle Snal	0 to 11	0	11
628	2422	N G Creek	N G Creek			117565644	1175656440258			203	17050118	Bully	Middle Snal	0 to 5.8	0	5.8
629	2425	Dry Gulch	Dry Gulch			117275044	1172750440634			152	17050119	Willow	Middle Snal	0 to 19.6	0	19.6
630	2426	Fish Creek	Fish Creek			117853644	1178536443790			257	17050119	Willow	Middle Snal	0 to 7.5	0	7.5
631	2394	Malheur Riv	Malheur River			116973144	1169731440585			65	17050117	Lower Malh	Middle Snal	0 to 67	0	67
632	2396	Malheur Riv	Malheur River			116973144	1169731440585			69	17050116	Upper Malh	Middle Snal	162.3 to 185	162.3	185.9
633	2400	Clear Creek	Clear Creek			118441843	1184418436662			443	17050116	Upper Malh	Middle Snal	0 to 2.5	0	2.5
634	2402	Deadman C	Deadman Creek			118301243	1183012432947			370	17050116	Upper Malh	Middle Snal	0 to 11.8	0	11.8
635	2406	Muddy Cree	Muddy Creek			118582643	1185826438662			502	17050116	Upper Malh	Middle Snal	0 to 10.6	0	10.6
636	2407	Newell Cree	Newell Creek			118429743	1184297436527			442	17050116	Upper Malh	Middle Snal	0 to 7.5	0	7.5
637	2410	Stinkingwat	Stinkingwater Creek			118401743	1184017438073			429	17050116	Upper Malh	Middle Snal	0 to 27.8	0	27.8
638	2411	Little Stinkir	Little Stinkingwater Creek			118420143	1184201436875			434	17050116	Upper Malh	Middle Snal	0 to 14.4	0	14.4
639	2415	Hog Creek	Hog Creek			118413543	1184135436146			432	17050116	Upper Malh	Middle Snal	0 to 2.2	0	2.2
640	2416	Hunter Cree	Hunter Creek			118087744	1180877440245			313	17050116	Upper Malh	Middle Snal	0 to 8.3	0	8.3
641	2419	Cottonwooc	Cottonwood Creek			117462744	1174627440189			182	17050118	Bully	Middle Snal	5.1 to 14.7	5.1	14.7
642	2420	Cottonwooc	Cottonwood Creek			117716143	1177161439855			234	17050118	Bully	Middle Snal	0 to 7.8	0	7.8
643	2423	Rail Canyor	Rail Canyon			118024244	1180242441573			296	17050118	Bully	Middle Snal	0 to 3.6	0	3.6
644	2424	Cow Canyo	Cow Canyon			120086945	1200869455702			850	17070104	Willow	Middle Colu	0 to 7.9	0	7.9
645	2427	Grouse Cre	Grouse Creek			117825644	1178256443650			246	17050119	Willow	Middle Snal	0 to 8.4	0	8.4
646	2428	Pole Creek	Pole Creek			117530744	1175307442605			195	17050119	Willow	Middle Snal	0 to 13.3	0	13.3
647	2429	South Willo	South Willow Creek			117937244	1179372443354			284	17050119	Willow	Middle Snal	0 to 4.3	0	4.3
648	2597	Coyote Cree	Coyote Creek			118479342	1184793429930			465	17120001	Harney-Mal	Oregon Clo	0 to 7.8	0	7.8
649	2600	Smyth Cree	Smyth Creek			118611443	1186114431011			517	17120001	Harney-Mal	Oregon Clo	0 to 15.5	0	15.5
650	2601	Cottonwooc	Cottonwood Creek			118059142	1180591422137			302	17120009	Alvord Lake	Oregon Clo	0 to 7.4	0	7.4
651	2572	Sawtooth C	Sawtooth Creek			119299743	1192997438022			692	17120002	Silvies	Oregon Clo	0 to 3.2	0	3.2
652	2573	Doolittle Cre	Doolittle Creek			118102542	1181025422269			317	17120009	Alvord Lake	Oregon Clo	0 to 8.6	0	8.6
653	2558	Rattlesnake	Rattlesnake Creek			118813843	1188138436308			593	17120001	Harney-Mal	Oregon Clo	0 to 15.1	0	15.1
654	2559	Bear Creek	Bear Creek			118980944	1189809441417			639	17120002	Silvies	Oregon Clo	0 to 7.3	0	7.3
655	2562	Indian Cree	Indian Creek			118762742	1187627426392			578	17120003	Donner und	Oregon Clo	0 to 4.2	0	4.2
656	2563	Scotty Cree	Scotty Creek			119030244	1190302441829			648	17120002	Silvies	Oregon Clo	0 to 9.5	0	9.5
657	2564	Sawmill Cre	Sawmill Creek			119625843	1196258437328			767	17120004	Silver	Oregon Clo	0 to 10.7	0	10.7
658	2565	South Fork	South Fork Trout Creek			118920043	1189200438698			624	17120002	Silvies	Oregon Clo	0 to 6.5	0	6.5
659	2568	Bridge Cree	Bridge Creek			118749742	1187497428366			574	17120003	Donner und	Oregon Clo	0 to 8.6	0	8.6
660	2569	Cucamonga	Cucamonga Creek			118708643	1187086430250			555	17120003	Donner und	Oregon Clo	0 to 21.1	0	21.1
661	2576	Willow Cree	Willow Creek			118271842	1182718424975			358	17120009	Alvord Lake	Oregon Clo	0 to 33.5	0	33.5
662	2577	Willow Cree	Willow Creek			118626442	1186264421990			531	17120009	Alvord Lake	Oregon Clo	0 to 5	0	5
663	2595	Silver Creek	Silver Creek			119348043	1193480433617			714	17120004	Silver	Oregon Clo	8.3 to 63.6	8.3	63.6
664	2596	Whitehorse	Whitehorse Creek			118210042	1182100424520			344	17120009	Alvord Lake	Oregon Clo	0 to 33.1	0	33.1
665	2544	Jackass Cre	Jackass Creek			119095343	1190953431092			657	17120001	Harney-Mal	Oregon Clo	0 to 24.9	0	24.9
666	2545	Egypt Creek	Egypt Creek			119562443	1195624437429			759	17120004	Silver	Oregon Clo	0 to 8.9	0	8.9
667	2548	Claw Creek	Claw Creek			119635543	1196355437032			773	17120004	Silver	Oregon Clo	0 to 15.1	0	15.1
668	2549	Buzzard Cre	Buzzard Creek			119400743	1194007432718			720	17120004	Silver	Oregon Clo	0 to 13.3	0	13.3
669	2552	McCoy Cree	McCoy Creek			118740343	1187403430267			572	17120003	Donner und	Oregon Clo	0 to 26.2	0	26.2
670	2553	Krumbo Cre	Krumbo Creek			118866442	1188664429763			614	17120003	Donner und	Oregon Clo	0 to 17.3	0	17.3
671	2556	Fish Creek	Fish Creek			118843342	1188433427642			603	17120003	Donner und	Oregon Clo	0 to 7.5	0	7.5
672	2557	Silvies Rive	Silvies River			119033343	1190333435686			651	17120002	Silvies	Oregon Clo	53.1 to 93.1	53.1	93.1
673	2560	Camp Cree	Camp Creek			118952844	1189528440611			632	17120002	Silvies	Oregon Clo	0 to 8.5	0	8.5
674	2561	Emigrant Cr	Emigrant Creek			119205943	1192059437789			675	17120002	Silvies	Oregon Clo	12.6 to 17.2	12.6	17.2
675	2542	Little Fish C	Little Fish Creek			118713742	1187137427345			562	17120003	Donner und	Oregon Clo	0 to 1.2	0	1.2
676	2543	Rough Cree	Rough Creek			119655043	1196550436961			782	17120004	Silver	Oregon Clo	0 to 10.6	0	10.6
677	2546	Dodson Cre	Dodson Creek			119652143	1196521437941			781	17120004	Silver	Oregon Clo	0 to 8.4	0	8.4
678	2547	Copper Cre	Copper Creek			119675143	1196751438970			786	17120004	Silver	Oregon Clo	0 to 3.2	0	3.2
679	2550	Swamp Cre	Swamp Creek			118721543	1187215430364			567	17120003	Donner und	Oregon Clo	0 to 11.2	0	11.2
680	2551	Mud Creek	Mud Creek			118711442	1187114426001			559	17120003	Donner und	Oregon Clo	0 to 4.8	0	4.8
681	2554	Kiger Creek	Kiger Creek			118712943	1187129430328			561	17120003	Donner und	Oregon Clo	0 to 28	0	28
682	2555	Donner and	Donner and Blitzen River			118844143	1188441432985			606	17120003	Donner und	Oregon Clo	59.2 to 77.3	59.2	77.3
683	2580	Hay Creek	Hay Creek			119217443	1192174438154			678	17120002	Silvies	Oregon Clo	0 to 12.3	0	12.3
684	2581	Dairy Creek	Dairy Creek			119631543	1196315437177			769	17120004	Silver	Oregon Clo	0 to 6.5	0	6.5
685	2584	East Fork B	East Fork Big Trout Creek			118316542	1183165420968			378	17120009	Alvord Lake	Oregon Clo	0 to 6.6	0	6.6
686	2585	Little Wildh	Little Wildhorse Creek			118593342	1185933425999			508	17120009	Alvord Lake	Oregon Clo	0 to 2.5	0	2.5
687	2588	Trout Creek	Trout Creek			118600842	1186008423635			512	17120009	Alvord Lake	Oregon Clo	0 to 30	0	30
688	2589	Wickiup Cre	Wickiup Creek			119560843	1195608437474			757	17120004	Silver	Oregon Clo	0 to 9	0	9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
603	8.4	Habitat Moc	7	Undefined	72		31313	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
604	67	Habitat Moc	7	Undefined	72		30875	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
605	5.5	Habitat Moc	7	Undefined	72		30862	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
606	27.4	Flow Modifi	8	Undefined	72		31333	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
607	12.6	Flow Modifi	8	Undefined	72		31334	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
608	18	Flow Modifi	8	Undefined	72		31339	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
609	5	Flow Modifi	8	Undefined	72		31340	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
610	23.6	Habitat Moc	7	Undefined	72		31343	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
611	12.1	Flow Modifi	8	Undefined	72		31344	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
612	9.7	Flow Modifi	8	Undefined	72		31347	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
613	28.5	Flow Modifi	8	Undefined	72		31348	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
614	6.7	Flow Modifi	8	Undefined	72		31351	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
615	24.7	Flow Modifi	8	Undefined	72		31352	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
616	9.5	Flow Modifi	8	Undefined	72		31355	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
617	5.5	Flow Modifi	8	Undefined	72		31356	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
618	6.2	Habitat Moc	7	Undefined	72		31481	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
619	8	Habitat Moc	7	Undefined	72		31484	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
620	24.9	Flow Modifi	8	Undefined	72		31509	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
621	8.5	Habitat Moc	7	Undefined	72		31469	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
622	2.4	Habitat Moc	7	Undefined	72		31608	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
623	3.5	Habitat Moc	7	Undefined	72		31611	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
624	7.2	Habitat Moc	7	Undefined	72		31612	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
625	9.3	Flow Modifi	8	Undefined	72		31359	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
626	28.8	Flow Modifi	8	Undefined	72		31360	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
627	11	Flow Modifi	8	Undefined	72		31363	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
628	5.8	Flow Modifi	8	Undefined	72		31364	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
629	19.6	Flow Modifi	8	Undefined	72		31367	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
630	7.5	Flow Modifi	8	Undefined	72		31368	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
631	67	Flow Modifi	8	Undefined	72		31341	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
632	23.6	Flow Modifi	8	Undefined	72		31342	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
633	2.5	Flow Modifi	8	Undefined	72		31345	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
634	11.8	Flow Modifi	8	Undefined	72		31346	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
635	10.6	Flow Modifi	8	Undefined	72		31349	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
636	7.5	Flow Modifi	8	Undefined	72		31350	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
637	27.8	Flow Modifi	8	Undefined	72		31353	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
638	14.4	Flow Modifi	8	Undefined	72		31354	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
639	2.2	Flow Modifi	8	Undefined	72		31357	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
640	8.3	Flow Modifi	8	Undefined	72		31358	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
641	9.6	Flow Modifi	8	Undefined	72		31361	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
642	7.8	Flow Modifi	8	Undefined	72		31362	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
643	3.6	Flow Modifi	8	Undefined	72		31365	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
644	7.9	Flow Modifi	8	Undefined	72		31366	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
645	8.4	Flow Modifi	8	Undefined	72		31369	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
646	13.3	Flow Modifi	8	Undefined	72		31370	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
647	4.3	Flow Modifi	8	Undefined	72		31371	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
648	7.8	Flow Modifi	8	Undefined	72		31412	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
649	15.5	Flow Modifi	8	Undefined	72		31415	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
650	7.4	Flow Modifi	8	Undefined	72		31416	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
651	3.2	Flow Modifi	8	Undefined	72		31402	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
652	8.6	Habitat Moc	7	Undefined	72		31403	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
653	15.1	Habitat Moc	7	Undefined	72		31388	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
654	7.3	Habitat Moc	7	Undefined	72		31389	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
655	4.2	Flow Modifi	8	Undefined	72		31392	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
656	9.5	Habitat Moc	7	Undefined	72		31393	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
657	10.7	Flow Modifi	8	Undefined	72		31394	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
658	6.5	Flow Modifi	8	Undefined	72		31395	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
659	8.6	Flow Modifi	8	Undefined	72		31398	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
660	21.1	Flow Modifi	8	Undefined	72		31399	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
661	33.5	Habitat Moc	7	Undefined	72		31406	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
662	5	Habitat Moc	7	Undefined	72		31407	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
663	55.3	Habitat Moc	7	Undefined	72		30873	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
664	33.1	Habitat Moc	7	Undefined	72		30874	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
665	24.9	Flow Modifi	8	Undefined	72		31374	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
666	8.9	Flow Modifi	8	Undefined	72		31375	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
667	15.1	Flow Modifi	8	Undefined	72		31378	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
668	13.3	Flow Modifi	8	Undefined	72		31379	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
669	26.2	Flow Modifi	8	Undefined	72		31382	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
670	17.3	Flow Modifi	8	Undefined	72		31383	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
671	7.5	Flow Modifi	8	Undefined	72		31386	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
672	40	Habitat Moc	7	Undefined	72		31387	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
673	8.5	Habitat Moc	7	Undefined	72		31390	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
674	4.6	Flow Modifi	8	Undefined	72		31391	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
675	1.2	Flow Modifi	8	Undefined	72		31372	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
676	10.6	Flow Modifi	8	Undefined	72		31373	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
677	8.4	Flow Modifi	8	Undefined	72		31376	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
678	3.2	Flow Modifi	8	Undefined	72		31377	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
679	11.2	Flow Modifi	8	Undefined	72		31380	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
680	4.8	Habitat Moc	7	Undefined	72		31381	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
681	28	Flow Modifi	8	Undefined	72		31384	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
682	18.1	Habitat Moc	7	Undefined	72		31385	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
683	12.3	Flow Modifi	8	Undefined	72		31410	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
684	6.5	Flow Modifi	8	Undefined	72		31411	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
685	6.6	Flow Modifi	8	Undefined	72		30909	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
686	2.5	Habitat Moc	7	Undefined	72		30910	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
687	30	Flow Modifi	8	Undefined	72		30913	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
688	9	Flow Modifi	8	Undefined	72		30914	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
603	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
604	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
605	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
606	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
607	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
608	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
609	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
610	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
611	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
612	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
613	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
614	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
615	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
616	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
617	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
618	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
619	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
620	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
621	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
622	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
623	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
624	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
625	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
626	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
627	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
628	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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630	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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632	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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634	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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636	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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673	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
674	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
675	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
676	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
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685	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
686	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
687	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
688	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
689	2592	Skull Creek	Skull Creek			118877642	1188776424111			616	17120008	Guano	Oregon Clo	0 to 13.3	0	13.3
690	2593	Little Cottor	Little Cottonwood Creek			118587642	1185876421790			503	17120009	Alvord Lake	Oregon Clo	0 to 8.2	0	8.2
691	2566	Ankle Creek	Ankle Creek			118714942	1187149425944			564	17120003	Donner und	Oregon Clo	0 to 7.6	0	7.6
692	2567	Little Blitzer	Little Blitzen River			118793442	1187934426736			584	17120003	Donner und	Oregon Clo	0 to 12.8	0	12.8
693	2570	Deep Creek	Deep Creek			118744642	1187446425666			573	17120003	Donner und	Oregon Clo	0 to 7.2	0	7.2
694	2571	Donner and	Donner and Blitzen River			118844143	1188441432985			604	17120001;	Harney-Mal	Oregon Clo	0 to 45.3	0	45.3
695	2574	Cow Creek	Cow Creek			118731543	1187315436356			570	17120001	Harney-Mal	Oregon Clo	0 to 19.3	0	19.3
696	2575	Wildhorse C	Wildhorse Creek			118603342	1186033423960			514	17120009	Alvord Lake	Oregon Clo	0 to 18.2	0	18.2
697	2578	Poison Cree	Poison Creek			118922144	1189221440169			626	17120002	Silvies	Oregon Clo	0 to 4.3	0	4.3
698	2579	Landing Cre	Landing Creek			119196543	1191965437864			673	17120002	Silvies	Oregon Clo	0 to 4.9	0	4.9
699	2582	Van Horn C	Van Horn Creek			118592642	1185926420621			507	17120009	Alvord Lake	Oregon Clo	0 to 8.2	0	8.2
700	2583	Twelvemile	Twelvemile Creek			118130242	1181302424999			322	17120009	Alvord Lake	Oregon Clo	0 to 19.2	0	19.2
701	2586	Nicoll Creek	Nicoll Creek			119671343	1196713436725			784	17120004	Silver	Oregon Clo	0 to 14.1	0	14.1
702	2587	Fifteenmile	Fifteenmile Creek			118144742	1181447422351			327	17120009	Alvord Lake	Oregon Clo	0 to 12	0	12
703	2590	Guano Cree	Guano Creek			119516142	1195161422385			744	17120008	Guano	Oregon Clo	0 to 25.4	0	25.4
704	2591	Home Cree	Home Creek			118976942	1189769425498			638	17120008	Guano	Oregon Clo	0 to 21.3	0	21.3
705	2594	Little Trout (	Little Trout Creek			118370942	1183709421869			399	17120009	Alvord Lake	Oregon Clo	0 to 9.3	0	9.3
706	2598	Paul Creek	Paul Creek			118563943	1185639430746			492	17120001	Harney-Mal	Oregon Clo	0 to 10.2	0	10.2
707	2599	Riddle Cree	Riddle Creek			118646343	1186463431413			536	17120001	Harney-Mal	Oregon Clo	0 to 24.4	0	24.4
708	2602	Denio Creel	Denio Creek			118634441	1186344419999			532	17120009	Alvord Lake	Oregon Clo	0 to 6.1	0	6.1
709	2603	Threemile C	Threemile Creek			118997542	1189975424490			642	17120008	Guano	Oregon Clo	5.5 to 15	5.5	15
710	2671	Mud Creek	Mud Creek			118711442	1187114426001			559	17120003	Donner und	Oregon Clo	0 to 4.8	0	4.8
711	2672	Little Wildh	Little Wildhorse Creek			118593342	1185933425999			508	17120009	Alvord Lake	Oregon Clo	0 to 2.5	0	2.5
712	2675	Whitehorse	Whitehorse Creek			118210042	1182100424520			344	17120009	Alvord Lake	Oregon Clo	0 to 33.1	0	33.1
713	2676	Donner and	Donner and Blitzen River			118844143	1188441432985			606	17120003	Donner und	Oregon Clo	59.2 to 77.3	59.2	77.3
714	2679	Cow Creek	Cow Creek			118731543	1187315436356			570	17120001	Harney-Mal	Oregon Clo	0 to 19.3	0	19.3
715	2680	Donner and	Donner and Blitzen River			118844143	1188441432985			604	17120001;	Harney-Mal	Oregon Clo	0 to 45.3	0	45.3
716	2669	Willow Cree	Willow Creek			118271842	1182718424975			358	17120009	Alvord Lake	Oregon Clo	0 to 33.5	0	33.5
717	2670	Fifteenmile	Fifteenmile Creek			118144742	1181447422351			327	17120009	Alvord Lake	Oregon Clo	0 to 12	0	12
718	2673	Twelvemile	Twelvemile Creek			118130242	1181302424999			322	17120009	Alvord Lake	Oregon Clo	0 to 19.2	0	19.2
719	2674	Silver Creek	Silver Creek			119348043	1193480433617			714	17120004	Silver	Oregon Clo	8.3 to 63.6	8.3	63.6
720	2677	Nicoll Creek	Nicoll Creek			119671343	1196713436725			784	17120004	Silver	Oregon Clo	0 to 14.1	0	14.1
721	2678	Willow Cree	Willow Creek			118626442	1186264421990			531	17120009	Alvord Lake	Oregon Clo	0 to 5	0	5
722	2681	Ankle Creek	Ankle Creek			118714942	1187149425944			564	17120003	Donner und	Oregon Clo	0 to 7.6	0	7.6
723	2682	Doolittle Cre	Doolittle Creek			118102542	1181025422269			317	17120009	Alvord Lake	Oregon Clo	0 to 8.6	0	8.6
724	2683	Rattlesnake	Rattlesnake Creek			118813843	1188138436308			593	17120001	Harney-Mal	Oregon Clo	0 to 15.1	0	15.1
725	2684	Silvies Rive	Silvies River			119033343	1190333435686			651	17120002	Silvies	Oregon Clo	53.1 to 93.1	53.1	93.1
726	2689	Silvies Rive	Silvies River			119033343	1190333435686			650	17120002	Silvies	Oregon Clo	52.6 to 53.1	52.6	53.1
727	2696	Mud Creek	Mud Creek			118856942	1188569428339			611	17120003	Donner und	Oregon Clo	0 to 9	0	9
728	2797	Esmond Cr	Esmond Creek			123642143	1236421439304			2170	17100206	Siuslaw	Northern Or	0 to 11.2	0	11.2
729	2800	Knowles Cr	Knowles Creek			123858044	1238580440326			2315	17100206	Siuslaw	Northern Or	0 to 13.1	0	13.1
730	2801	Lake Creek	Lake Creek			123798044	1237980440554			2266	17100206	Siuslaw	Northern Or	0 to 28.3	0	28.3
731	2807	Siuslaw Riv	Siuslaw River			124133844	1241338440157			2542	17100206	Siuslaw	Northern Or	5.7 to 105.9	5.7	105.9
732	2783	Canal Creel	Canal Creek			123929144	1239291443960			2380	17100205	Alsea	Northern Or	0 to 7.2	0	7.2
733	2786	Preacher C	Preacher Creek			123723844	1237238442860			3094	17100205	Alsea	Northern Or	0 to 4.2	0	4.2
734	2787	Stump Cree	Stump Creek			123962244	1239622442775			2416	17100205	Alsea	Northern Or	0 to 2	0	2
735	2790	North Fork \	North Fork Yachats River			123977544	1239775442973			2423	17100205	Alsea	Northern Or	0 to 6.3	0	6.3
736	2791	Yachats Riv	Yachats River			124108344	1241083443079			2525	17100205	Alsea	Northern Or	13 to 16.6	13	16.6
737	2794	Congdon C	Congdon Creek			123509044	1235090442208			2074	17100206	Siuslaw	Northern Or	0 to 3.7	0	3.7
738	2803	Nelson Cree	Nelson Creek			123674844	1236748441030			2189	17100206	Siuslaw	Northern Or	0 to 8.5	0	8.5
739	2777	Siletz River	Siletz River			124023044	1240230449267			2455	17100204	Siletz-Yaqu	Northern Or	0 to 46.8	0	46.8
740	2780	Alsea River	Alsea River			124078244	1240782444222			2496	17100205	Alsea	Northern Or	4.9 to 31.4	4.9	31.4
741	2811	Wildcat Cre	Wildcat Creek			123655744	1236557440032			2175	17100206	Siuslaw	Northern Or	0 to 18.8	0	18.8
742	2814	Fiddle Cree	Fiddle Creek			124083343	1240833438589			2507	17100207	Siltcoos	Northern Or	0 to 13.4	0	13.4
743	2815	Maple Cree	Maple Creek			124087543	1240875438692			2508	17100207	Siltcoos	Northern Or	0 to 12.9	0	12.9
744	2785	Gwynn Cree	Gwynn Creek			124109744	1241097442704			2527	17100205	Alsea	Northern Or	0 to 2.3	0	2.3
745	2788	Tenmile Cre	Tenmile Creek			124109644	1241096442243			2526	17100205	Alsea	Northern Or	0 to 11.5	0	11.5
746	2789	Yachats Riv	Yachats River			124108344	1241083443079			2524	17100205	Alsea	Northern Or	0 to 16.6	0	16.6
747	2685	Soldier Cree	Soldier Creek			118893043	1188930436751			618	17120001	Harney-Mal	Oregon Clo	0 to 6.5	0	6.5
748	2692	Donner and	Donner and Blitzen River			118844143	1188441432985			605	17120003	Donner und	Oregon Clo	45.3 to 59.3	45.3	59.3
749	2808	Sweet Cree	Sweet Creek			123914844	1239148440138			2366	17100206	Siuslaw	Northern Or	0 to 11.5	0	11.5
750	2813	Wolf Creek	Wolf Creek			123621743	1236217439547			2156	17100206	Siuslaw	Northern Or	0 to 26.4	0	26.4
751	2816	Siltcoos Riv	Siltcoos River			124156043	1241560438764			2554	17100207	Siltcoos	Northern Or	0 to 3	0	3
752	3411	Fish Creek	Fish Creek			117204443	1172044431344			133	17050108	Jordan	Middle Snal	0 to 6.7	0	6.7
753	3414	Dry Creek	Dry Creek			117349643	1173496435642			162	17050110	Lower Owyl	Middle Snal	3.5 to 29.7	3.5	29.7
754	2781	North Fork E	North Fork Beaver Creek			124012344	1240123445100			2447	17100205	Alsea	Northern Or	0 to 9.5	0	9.5
755	2784	Cape Creek	Cape Creek			124109944	1241099442823			2528	17100205	Alsea	Northern Or	0 to 2.9	0	2.9
756	3093	Nestucca R	Nestucca River			123955545	1239555451826			2409	17100203	Wilson-Tras	Northern Or	0 to 28.9	0	28.9
757	3096	Trask River	Trask River			123881445	1238814454680			3099	17100203	Wilson-Tras	Northern Or	0 to 10.2	0	10.2
758	3097	E Fk of S Fl	E Fk of S Fk Trask River			123605145	1236051454165			2136	17100203	Wilson-Tras	Northern Or	0 to 12.3	0	12.3
759	3100	Wilson Rive	Wilson River			123897245	1238972454917			3101	17100203	Wilson-Tras	Northern Or	1.7 to 10.1	1.7	10.1
760	3101	Wilson Rive	Wilson River			123897245	1238972454917			2351	17100203	Wilson-Tras	Northern Or	10.2 to 34.4	10.2	34.4
761	2775	Cedar Cree	Cedar Creek			123947744	1239477447999			2401	17100204	Siletz-Yaqu	Northern Or	0 to 11.8	0	11.8
762	2778	Slick Rock (	Slick Rock Creek			123885245	1238852450121			2340	17100204	Siletz-Yaqu	Northern Or	0 to 9	0	9
763	2779	Wright Cree	Wright Creek			123955244	1239552445585			2408	17100204	Siletz-Yaqu	Northern Or	0 to 2.4	0	2.4
764	2782	Big Creek	Big Creek			124116044	1241160441765			2533	17100205	Alsea	Northern Or	0 to 5.6	0	5.6
765	2940	Berry Creek	Berry Creek			124123344	1241233440947			2539	17100205	Alsea	Northern Or	0 to 3.4	0	3.4
766	3103	W Fk of N F	W Fk of N Fk Wilson River			123542845	1235428456234			2090	17100203	Wilson-Tras	Northern Or	0 to 5	0	5
767	3416	Owyhee Riv	Owyhee River			117024443	1170244438120			87	17050110	Lower Owyl	Middle Snal	18 to 28.5	18	28.5
768	3190	Kilchis Rive	Kilchis River			123898545	1238985454957			3102	17100203	Wilson-Tras	Northern Or	2.3 to 8.5	2.3	8.5
769	2879	Knowles Cr	Knowles Creek			123858044	1238580440326			2315	17100206	Siuslaw	Northern Or	0 to 13.1	0	13.1
770	2880	Lake Creek	Lake Creek			123798044	1237980440554			2266	17100206	Siuslaw	Northern Or	0 to 28.3	0	28.3
771	3618	Middle Fork	Middle Fork Burnt River			118196544	1181965445059			339	17050202	Burnt	Middle Snal	0 to 11	0	11
772	3619	South Fork	South Fork Burnt River			118190344	1181903445029			338	17050202	Burnt	Middle Snal	0 to 11.5	0	11.5
773	3076	Little Fishha	Little Fishhawk Creek			123523245	1235232459284			2079	17100202	Nehalem	Northern Or	0 to 6.8	0	6.8
774	3077	Fishhawk C	Fishhawk Creek			123501845	1235018459336			2072	17100202	Nehalem	Northern Or	0 to 7.8	0	7.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
689	13.3	Flow Modifi	8	Undefined	72		30917	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
690	8.2	Flow Modifi	8	Undefined	72		30918	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
691	7.6	Habitat Moc	7	Undefined	72		31396	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
692	12.8	Flow Modifi	8	Undefined	72		31397	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
693	7.2	Flow Modifi	8	Undefined	72		31400	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
694	45.3	Habitat Moc	7	Undefined	72		31401	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
695	19.3	Habitat Moc	7	Undefined	72		31404	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
696	18.2	Habitat Moc	7	Undefined	72		31405	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
697	4.3	Flow Modifi	8	Undefined	72		31408	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
698	4.9	Flow Modifi	8	Undefined	72		31409	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
699	8.2	Flow Modifi	8	Undefined	72		30907	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
700	19.2	Habitat Moc	7	Undefined	72		30908	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
701	14.1	Habitat Moc	7	Undefined	72		30911	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
702	12	Habitat Moc	7	Undefined	72		30912	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
703	25.4	Flow Modifi	8	Undefined	72		30915	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
704	21.3	Flow Modifi	8	Undefined	72		30916	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
705	9.3	Flow Modifi	8	Undefined	72		30919	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
706	10.2	Flow Modifi	8	Undefined	72		31413	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
707	24.4	Flow Modifi	8	Undefined	72		31414	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
708	6.1	Flow Modifi	8	Undefined	72		31417	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
709	9.5	Flow Modifi	8	Undefined	72		31418	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
710	4.8	Flow Modifi	8	Undefined	72		31421	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
711	2.5	Flow Modifi	8	Undefined	72		31422	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
712	33.1	Flow Modifi	8	Undefined	72		31425	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
713	18.1	Flow Modifi	8	Undefined	72		31426	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
714	19.3	Flow Modifi	8	Undefined	72		31429	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
715	45.3	Flow Modifi	8	Undefined	72		31430	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
716	33.5	Flow Modifi	8	Undefined	72		31419	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
717	12	Flow Modifi	8	Undefined	72		31420	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
718	19.2	Flow Modifi	8	Undefined	72		31423	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
719	55.3	Flow Modifi	8	Undefined	72		31424	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
720	14.1	Flow Modifi	8	Undefined	72		31427	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
721	5	Flow Modifi	8	Undefined	72		31428	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
722	7.6	Flow Modifi	8	Undefined	72		31431	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
723	8.6	Flow Modifi	8	Undefined	72		31432	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
724	15.1	Flow Modifi	8	Undefined	72		31433	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
725	40	Flow Modifi	8	Undefined	72		31434	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
726	0.5	Flow Modifi	8	Undefined	72		31436	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
727	9	Flow Modifi	8	Undefined	72		31438	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
728	11.2	Habitat Moc	7	Undefined	72		31456	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
729	13.1	Flow Modifi	8	Undefined	72		31457	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
730	28.3	Flow Modifi	8	Undefined	72		31458	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
731	100.2	Habitat Moc	7	Undefined	72		31460	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
732	7.2	Habitat Moc	7	Undefined	72		31446	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
733	4.2	Habitat Moc	7	Undefined	72		31449	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
734	2	Habitat Moc	7	Undefined	72		31450	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
735	6.3	Habitat Moc	7	Undefined	72		31453	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
736	3.6	Habitat Moc	7	Undefined	72		31454	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
737	3.7	Habitat Moc	7	Undefined	72		31455	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
738	8.5	Flow Modifi	8	Undefined	72		31459	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
739	46.8	Flow Modifi	8	Undefined	72		31440	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
740	26.5	Flow Modifi	8	Undefined	72		31443	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
741	18.8	Flow Modifi	8	Undefined	72		31462	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
742	13.4	Habitat Moc	7	Undefined	72		31464	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
743	12.9	Habitat Moc	7	Undefined	72		31465	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
744	2.3	Habitat Moc	7	Undefined	72		31448	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
745	11.5	Habitat Moc	7	Undefined	72		31451	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
746	16.6	Habitat Moc	7	Undefined	72		31452	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
747	6.5	Flow Modifi	8	Undefined	72		31435	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
748	14	Flow Modifi	8	Undefined	72		31437	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
749	11.5	Habitat Moc	7	Undefined	72		31461	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
750	26.4	Habitat Moc	7	Undefined	72		31463	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
751	3	Flow Modifi	8	Undefined	72		31466	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
752	6.7	Flow Modifi	8	Undefined	72		31542	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
753	26.2	Flow Modifi	8	Undefined	72		31545	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
754	9.5	Habitat Moc	7	Undefined	72		31444	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
755	2.9	Habitat Moc	7	Undefined	72		31447	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
756	28.9	Habitat Moc	7	Undefined	72		31472	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
757	10.2	Habitat Moc	7	Undefined	72		31498	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
758	12.3	Flow Modifi	8	Undefined	72		31499	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
759	8.4	Habitat Moc	7	Undefined	72		31502	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
760	24.2	Habitat Moc	7	Undefined	72		31503	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
761	11.8	Habitat Moc	7	Undefined	72		31439	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
762	9	Habitat Moc	7	Undefined	72		31441	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
763	2.4	Habitat Moc	7	Undefined	72		31442	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
764	5.6	Habitat Moc	7	Undefined	72		31445	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
765	3.4	Habitat Moc	7	Undefined	72	Watershed	30785	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 2: Attair
766	5	Habitat Moc	7	Undefined	72		31505	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
767	10.5	Flow Modifi	8	Undefined	72		31546	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
768	6.2	Flow Modifi	8	Undefined	72		31506	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
769	13.1	Habitat Moc	7	Undefined	72		31467	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
770	28.3	Habitat Moc	7	Undefined	72		31468	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
771	11	Habitat Moc	7	Undefined	72		31581	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
772	11.5	Habitat Moc	7	Undefined	72		31582	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
773	6.8	Flow Modifi	8	Undefined	72		31495	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
774	7.8	Flow Modifi	8	Undefined	72		31496	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
689	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
690	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
691	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
692	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
693	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
694	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
695	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
696	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
697	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
698	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
699	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
700	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
701	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
702	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
703	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
704	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
705	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
706	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
707	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
708	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
709	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
710	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
711	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
712	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
713	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
714	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
715	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
716	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
717	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
718	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
719	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
720	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
721	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
722	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
723	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
724	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
725	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
726	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
727	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
728	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
729	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
730	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
731	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
732	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
733	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
734	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
735	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
736	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
737	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
738	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
739	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
740	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
741	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
742	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
743	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
744	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
745	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
746	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
747	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
748	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
749	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
750	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
751	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
752	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
753	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
754	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
755	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
756	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
757	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
758	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
759	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
760	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
761	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
762	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
763	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
764	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
765	12	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
766	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
767	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
768	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
769	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
770	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
771	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
772	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
773	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
774	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
775	3080	West Humb	West Humbug Creek			123621045	1236210458894			2154	17100202	Nehalem	Northern Or	0 to 5.1	0	5.1
776	3081	Nehalem Ri	Nehalem River			123895145	1238951456889			2348	17100202	Nehalem	Northern Or	14.7 to 92.4	14.7	92.4
777	3085	Coleman C	Coleman Creek			123956545	1239565455029			2412	17100203	Wilson-Tras	Northern Or	0 to 1.3	0	1.3
778	3088	Kilchis Rive	Kilchis River			123898545	1238985454957			2354	17100203	Wilson-Tras	Northern Or	8.4 to 15.4	8.4	15.4
779	3089	Miami River	Miami River			123923045	1239230455475			2374	17100203	Wilson-Tras	Northern Or	0 to 7.2	0	7.2
780	3092	Little Nestu	Little Nestucca River			123942945	1239429451662			2397	17100203	Wilson-Tras	Northern Or	0 to 20.5	0	20.5
781	3075	Cook Creek	Cook Creek			123752945	1237529457011			2234	17100202	Nehalem	Northern Or	0 to 9.3	0	9.3
782	3078	East Humbu	East Humbug Creek			123621045	1236210458895			2155	17100202	Nehalem	Northern Or	0 to 4.5	0	4.5
783	3079	Humbug Cr	Humbug Creek			123585845	1235858458425			2115	17100202	Nehalem	Northern Or	0 to 6.5	0	6.5
784	3082	Northrup Cr	Northrup Creek			123422645	1234226459836			1983	17100202	Nehalem	Northern Or	0 to 7.5	0	7.5
785	3083	Soapstone	Soapstone Creek			123773345	1237733458139			2249	17100202	Nehalem	Northern Or	0 to 3.9	0	3.9
786	3086	Jordan Cree	Jordan Creek			123603445	1236034455473			2133	17100203	Wilson-Tras	Northern Or	0 to 9.7	0	9.7
787	3095	Tillamook R	Tillamook River			123883445	1238834454692			2336	17100203	Wilson-Tras	Northern Or	0 to 18.5	0	18.5
788	3098	North Fork T	North Fork Trask River			123612045	1236120454398			2142	17100203	Wilson-Tras	Northern Or	0 to 11.4	0	11.4
789	3099	Little North	Little North Fork Wilson River			123738745	1237387454728			2224	17100203	Wilson-Tras	Northern Or	0 to 11.2	0	11.2
790	3102	North Fork \	North Fork Wilson River			123539945	1235399455908			2086	17100203	Wilson-Tras	Northern Or	0 to 8.8	0	8.8
791	3091	Moss Creek	Moss Creek			123873145	1238731455703			2326	17100203	Wilson-Tras	Northern Or	0 to 3	0	3
792	3191	Kilchis Rive	Kilchis River			123898545	1238985454957			2354	17100203	Wilson-Tras	Northern Or	8.4 to 15.4	8.4	15.4
793	3192	Miami River	Miami River			123923045	1239230455475			2376	17100203	Wilson-Tras	Northern Or	7.2 to 15.2	7.2	15.2
794	3394	Succor Cre	Succor Creek			116946543	1169465436317			62	17050103	Middle Snal	Middle Snal	0 to 66.4	0	66.4
795	3397	McDermitt C	McDermitt Creek			118001941	1180019419999			294	16040201	Upper Quin	Black Rock	0 to 12.3	0	12.3
796	3067	Eilertsen Cr	Eilertsen Creek			123324346	1233243461159			1947	17080003	Lower Colu	Lower Colu	0 to 1.6	0	1.6
797	3070	Lewis and C	Lewis and Clark River			123857646	1238576461676			2314	17080006	Lower Colu	Lower Colu	10.8 to 27.5	10.8	27.5
798	3071	Skipanon R	Skipanon River			123921146	1239211461664			2373	17080006	Lower Colu	Lower Colu	0 to 6.1	0	6.1
799	3318	Succor Cre	Succor Creek			116946543	1169465436317			62	17050103	Middle Snal	Middle Snal	0 to 66.4	0	66.4
800	3321	McDermitt C	McDermitt Creek			118001941	1180019419999			294	16040201	Upper Quin	Black Rock	0 to 12.3	0	12.3
801	3322	Oregon Car	Oregon Canyon Creek			117738942	1177389420006			241	16040201	Upper Quin	Black Rock	0 to 35.8	0	35.8
802	3325	North Fork	North Fork Owyhee River			117169842	1171698425442			124	17050107	Middle Owy	Middle Snal	0 to 9.6	0	9.6
803	3326	West Little	West Little Owyhee River			117209642	1172096424498			134	17050107	Middle Owy	Middle Snal	50.4 to 60.8	50.4	60.8
804	3355	Fish Creek	Fish Creek			117204443	1172044431344			133	17050108	Jordan	Middle Snal	0 to 6.7	0	6.7
805	3356	Jordan Cree	Jordan Creek			117641542	1176415428623			219	17050108	Jordan	Middle Snal	0 to 54.4	0	54.4
806	3359	Owyhee Riv	Owyhee River			117024443	1170244438120			86	17050110	Lower Owyl	Middle Snal	0 to 18	0	18
807	3360	Owyhee Riv	Owyhee River			117024443	1170244438120			87	17050110	Lower Owyl	Middle Snal	18 to 28.5	18	28.5
808	3068	Green Cree	Green Creek			123095646	1230956461724			1819	17080003	Lower Colu	Lower Colu	0 to 5.6	0	5.6
809	3069	Ok Creek	Ok Creek			123306046	1233060461115			1941	17080003	Lower Colu	Lower Colu	0 to 1.4	0	1.4
810	3072	Necanicum	Necanicum River			123927746	1239277460111			2379	17100201	Necanicum	Northern Or	0 to 20.6	0	20.6
811	3073	Beneke Cre	Beneke Creek			123494645	1234946459310			2063	17100202	Nehalem	Northern Or	0 to 10.1	0	10.1
812	3074	Buster Cree	Buster Creek			123505945	1235059458944			2073	17100202	Nehalem	Northern Or	0 to 9.1	0	9.1
813	26026	Columbia R	Columbia River			124048346	1240483462464			31899	17080003;	Lower Colu	Lower Colu	0 to 98	0	98
814	3195	Trask River	Trask River			123881445	1238814454680			2335	17100203	Wilson-Tras	Northern Or	10.1 to 18.5	10.1	18.5
815	3196	Wilson Rive	Wilson River			123897245	1238972454917			3101	17100203	Wilson-Tras	Northern Or	1.7 to 10.1	1.7	10.1
816	3393	Carter Cree	Carter Creek			117111443	1171114433628			114	17050103	Middle Snal	Middle Snal	0 to 6.6	0	6.6
817	3637	Powder Riv	Powder River			117050844	1170508447455			101	17050203	Powder	Middle Snal	71.9 to 115.	71.9	115.6
818	3640	South Fork	South Fork Dixie Creek			117450644	1174506444499			176	17050202	Burnt	Middle Snal	0 to 9.6	0	9.6
819	3641	Crews Cree	Crews Creek			117642144	1176421448781			220	17050203	Powder	Middle Snal	0 to 5.8	0	5.8
820	3642	Daly Creek	Daly Creek			117142944	1171429447515			117	17050203	Powder	Middle Snal	8.3 to 15.6	8.3	15.6
821	3643	Dry Creek	Dry Creek			117734744	1177347446994			240	17050203	Powder	Middle Snal	0 to 5.8	0	5.8
822	3646	Fivemile Cr	Fivemile Creek			117383544	1173835448138			166	17050203	Powder	Middle Snal	0 to 3.8	0	3.8
823	3408	Middle Fork	Middle Fork Owyhee River			117160942	1171609425437			123	17050107	Middle Owy	Middle Snal	0 to 13.5	0	13.5
824	3354	Carter Cree	Carter Creek			117111443	1171114433628			114	17050103	Middle Snal	Middle Snal	0 to 6.6	0	6.6
825	3357	Mahogany C	Mahogany Creek			117276243	1172762430909			153	17050108	Jordan	Middle Snal	5.4 to 14.8	5.4	14.8
826	3358	Dry Creek	Dry Creek			117349643	1173496435642			162	17050110	Lower Owyl	Middle Snal	3.5 to 29.7	3.5	29.7
827	3412	Jordan Cree	Jordan Creek			117641542	1176415428623			219	17050108	Jordan	Middle Snal	0 to 54.4	0	54.4
828	3413	Mahogany C	Mahogany Creek			117276243	1172762430909			153	17050108	Jordan	Middle Snal	5.4 to 14.8	5.4	14.8
829	3432	Bull Creek	Bull Creek			117649842	1176498425637			224	17050109	Crooked-Ra	Middle Snal	0 to 16.4	0	16.4
830	3433	Bull Creek	Bull Creek			117649842	1176498425637			224	17050109	Crooked-Ra	Middle Snal	0 to 16.4	0	16.4
831	26018	Columbia R	Columbia River			124048346	1240483462464			31889	17070101;	Middle Colu	Middle Colu	142 to 287.	142	287
832	3392	Owyhee Riv	Owyhee River			117024443	1170244438120			86	17050110	Lower Owyl	Middle Snal	0 to 18	0	18
833	3395	Cottonwooc	Cottonwood Creek			117931542	1179315420016			282	16040201	Upper Quin	Black Rock	0 to 9	0	9
834	3644	Dry Gulch	Dry Gulch			117216144	1172161447543			135	17050203	Powder	Middle Snal	0 to 5.6	0	5.6
835	3645	Ebell Creek	Ebell Creek			117751944	1177519447058			243	17050203	Powder	Middle Snal	0 to 10.5	0	10.5
836	3396	Indian Cree	Indian Creek			117934942	1179349420206			283	16040201	Upper Quin	Black Rock	0 to 8.4	0	8.4
837	3399	North Fork	North Fork McDermitt Creek			118169542	1181695420661			332	16040201	Upper Quin	Black Rock	0 to 4.5	0	4.5
838	3405	Quinn Creel	Quinn Creek			111111111	1111111111116			26	16040201	Upper Quin	Black Rock	0 to 0	0	0
839	3407	Sage Creek	Sage Creek			118142742	1181427420006			325	16040201	Upper Quin	Black Rock	0 to 5.2	0	5.2
840	3319	Cottonwooc	Cottonwood Creek			117931542	1179315420016			282	16040201	Upper Quin	Black Rock	0 to 9	0	9
841	3320	Indian Cree	Indian Creek			117934942	1179349420206			283	16040201	Upper Quin	Black Rock	0 to 8.4	0	8.4
842	3323	Sage Creek	Sage Creek			118142742	1181427420006			325	16040201	Upper Quin	Black Rock	0 to 5.2	0	5.2
843	3324	Middle Fork	Middle Fork Owyhee River			117160942	1171609425437			123	17050107	Middle Owy	Middle Snal	0 to 13.5	0	13.5
844	3622	Camp Cree	Camp Creek			118287844	1182878446504			364	17050202	Burnt	Middle Snal	0 to 9.8	0	9.8
845	3623	West Camp	West Camp Creek			118110344	1181103444226			318	17050202	Burnt	Middle Snal	0 to 9.3	0	9.3
846	3630	Beaver Cre	Beaver Creek			117844144	1178441446939			256	17050203	Powder	Middle Snal	0 to 9.1	0	9.1
847	3631	Big Creek	Big Creek			117708444	1177084449414			232	17050203	Powder	Middle Snal	0 to 17.1	0	17.1
848	3634	Deer Creek	Deer Creek			118060544	1180605446836			309	17050203	Powder	Middle Snal	0 to 12.5	0	12.5
849	3635	Denny Cree	Denny Creek			117903244	1179032446501			272	17050203	Powder	Middle Snal	0 to 6	0	6
850	3638	North Fork	North Fork Dixie Creek			117450644	1174506444498			175	17050202	Burnt	Middle Snal	0 to 11.2	0	11.2
851	3639	Salt Creek	Salt Creek			117665044	1176650449003			225	17050203	Powder	Middle Snal	0 to 5.9	0	5.9
852	3614	Durbin Cree	Durbin Creek			117279544	1172795443628			154	17050202	Burnt	Middle Snal	0 to 9.2	0	9.2
853	3615	Wolf Creek	Wolf Creek			117894445	1178944450439			269	17050203	Powder	Middle Snal	0 to 7.2	0	7.2
854	3596	Powder Riv	Powder River			117050844	1170508447455			99	17050203	Powder	Middle Snal	0 to 69	0	69
855	3597	Ritter Creek	Ritter Creek			117518544	1175185448337			192	17050203	Powder	Middle Snal	0 to 5.5	0	5.5
856	3602	Sutton Cree	Sutton Creek			117828544	1178285447625			247	17050203	Powder	Middle Snal	0 to 15.9	0	15.9
857	3603	North Powd	North Powder River			117895645	1178956450385			271	17050203	Powder	Middle Snal	0 to 18.3	0	18.3
858	3606	Powder Riv	Powder Riv	Thief Valley Reservoir		117050844	117050844	1177938450246		104	17050203	Powder	Middle Snal	68.9 to 71.7	68.9	71.7
859	3607	East Pine C	East Pine Creek			117020744	1170207448719			84	17050201	Brownlee R	Middle Snal	0 to 12.5	0	12.5
860	3610	Hibbard Cre	Hibbard Creek			117202044	1172020444909			132	17050201	Brownlee R	Middle Snal	0 to 5.8	0	5.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
775	5.1	Flow Modifi	8	Undefined	72		31475	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
776	77.7	Flow Modifi	8	Undefined	72		31476	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
777	1.3	Flow Modifi	8	Undefined	72		31479	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
778	7	Habitat Moc	7	Undefined	72		31482	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
779	7.2	Habitat Moc	7	Undefined	72		31483	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
780	20.5	Habitat Moc	7	Undefined	72		31471	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
781	9.3	Habitat Moc	7	Undefined	72		31494	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
782	4.5	Flow Modifi	8	Undefined	72		31473	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
783	6.5	Flow Modifi	8	Undefined	72		31474	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
784	7.5	Flow Modifi	8	Undefined	72		31477	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
785	3.9	Habitat Moc	7	Undefined	72		31478	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
786	9.7	Habitat Moc	7	Undefined	72		31480	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
787	18.5	Habitat Moc	7	Undefined	72		31497	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
788	11.4	Flow Modifi	8	Undefined	72		31500	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
789	11.2	Flow Modifi	8	Undefined	72		31501	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
790	8.8	Habitat Moc	7	Undefined	72		31504	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
791	3	Flow Modifi	8	Undefined	72		31485	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
792	7	Flow Modifi	8	Undefined	72		31507	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
793	8	Flow Modifi	8	Undefined	72		31508	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
794	66.4	Flow Modifi	8	Undefined	72		31530	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
795	12.3	Flow Modifi	8	Undefined	72		31533	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
796	1.6	Flow Modifi	8	Undefined	72		31486	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
797	16.7	Flow Modifi	8	Undefined	72		31489	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
798	6.1	Flow Modifi	8	Undefined	72		31490	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
799	66.4	Habitat Moc	7	Undefined	72		31512	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
800	12.3	Habitat Moc	7	Undefined	72		31515	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
801	35.8	Habitat Moc	7	Undefined	72		31516	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
802	9.6	Habitat Moc	7	Undefined	72		31519	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
803	10.4	Habitat Moc	7	Undefined	72		31520	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
804	6.7	Habitat Moc	7	Undefined	72		31522	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
805	54.4	Habitat Moc	7	Undefined	72		31523	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
806	18	Habitat Moc	7	Undefined	72		31526	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
807	10.5	Habitat Moc	7	Undefined	72		31527	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
808	5.6	Flow Modifi	8	Undefined	72		31487	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
809	1.4	Flow Modifi	8	Undefined	72		31488	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
810	20.6	Flow Modifi	8	Undefined	72		31491	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
811	10.1	Flow Modifi	8	Undefined	72		31492	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
812	9.1	Flow Modifi	8	Undefined	72		31493	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
813	98	pH	10	FallWinterS	2	2012 Data:[	30766	2012	8/11/2014	Added to da	7	pH 7.0 to 8.	27	Water conta	Cat 2: Attair
814	8.4	Flow Modifi	8	Undefined	72		31510	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
815	8.4	Flow Modifi	8	Undefined	72		31511	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
816	6.6	Flow Modifi	8	Undefined	72		31529	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
817	43.7	Habitat Moc	7	Undefined	72		31590	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
818	9.6	Habitat Moc	7	Undefined	72		31593	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
819	5.8	Habitat Moc	7	Undefined	72		31594	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
820	7.3	Habitat Moc	7	Undefined	72		31595	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
821	5.8	Flow Modifi	8	Undefined	72		31596	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
822	3.8	Habitat Moc	7	Undefined	72		31599	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
823	13.5	Flow Modifi	8	Undefined	72		31539	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
824	6.6	Habitat Moc	7	Undefined	72		31521	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
825	9.4	Habitat Moc	7	Undefined	72		31524	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
826	26.2	Habitat Moc	7	Undefined	72		31525	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
827	54.4	Flow Modifi	8	Undefined	72		31543	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
828	9.4	Flow Modifi	8	Undefined	72		31544	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
829	16.4	Flow Modifi	8	Undefined	72		31547	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
830	16.4	Habitat Moc	7	Undefined	72		31548	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
831	145	Mercury	2260	Year Round	3	2012 Data:9	30734	2012	10/11/2013	Added to da	7	To establish	17	Human hea	Cat 5: Wate
832	18	Flow Modifi	8	Undefined	72		31528	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
833	9	Flow Modifi	8	Undefined	72		31531	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
834	5.6	Habitat Moc	7	Undefined	72		31597	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
835	10.5	Flow Modifi	8	Undefined	72		31598	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
836	8.4	Flow Modifi	8	Undefined	72		31532	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
837	4.5	Habitat Moc	7	Undefined	72		31535	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
838	0	Habitat Moc	7	Undefined	72		31537	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
839	5.2	Flow Modifi	8	Undefined	72		31538	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
840	9	Habitat Moc	7	Undefined	72		31513	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
841	8.4	Habitat Moc	7	Undefined	72		31514	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
842	5.2	Habitat Moc	7	Undefined	72		31517	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
843	13.5	Habitat Moc	7	Undefined	72		31518	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
844	9.8	Habitat Moc	7	Undefined	72		31584	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
845	9.3	Habitat Moc	7	Undefined	72		31585	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
846	9.1	Habitat Moc	7	Undefined	72		31551	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
847	17.1	Habitat Moc	7	Undefined	72		31552	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
848	12.5	Habitat Moc	7	Undefined	72		31555	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
849	6	Habitat Moc	7	Undefined	72		31556	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
850	11.2	Habitat Moc	7	Undefined	72		31591	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
851	5.9	Habitat Moc	7	Undefined	72		31592	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
852	9.2	Habitat Moc	7	Undefined	72		31577	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
853	7.2	Habitat Moc	7	Undefined	72		31578	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
854	69	Habitat Moc	7	Undefined	72		31559	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
855	5.5	Habitat Moc	7	Undefined	72		31560	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
856	15.9	Habitat Moc	7	Undefined	72		31565	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
857	18.3	Habitat Moc	7	Undefined	72		31566	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
858	2.8	Flow Modifi	8	Undefined	72		31569	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
859	12.5	Flow Modifi	8	Undefined	72		31570	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
860	5.8	Habitat Moc	7	Undefined	72		31573	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
775	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
776	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
777	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
778	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
779	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
780	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
781	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
782	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
783	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
784	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
785	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
786	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
787	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
788	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
789	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
790	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
791	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
792	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
793	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
794	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
795	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
796	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
797	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
798	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
799	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
800	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
801	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
802	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
803	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
804	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
805	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
806	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
807	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
808	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
809	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
810	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
811	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
812	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
813	12					Willamette
814	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
815	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
816	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
817	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
818	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
819	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
820	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
821	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
822	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
823	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
824	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
825	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
826	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
827	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
828	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
829	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
830	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
831	17					
832	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
833	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
834	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
835	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
836	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
837	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
838	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
839	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
840	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
841	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
842	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
843	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
844	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
845	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
846	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
847	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
848	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
849	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
850	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
851	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
852	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
853	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
854	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
855	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
856	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
857	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
858	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
859	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
860	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
861	3611	Lee Creek	Lee Creek			1171162448	1171162448747			115	17050201	Brownlee R	Middle Snal	0 to 6.6	0	6.6
862	3600	Clear Creek	Clear Creek			1170299448	1170299448659			96	17050201	Brownlee R	Middle Snal	0 to 8.7	0	8.7
863	3601	Summit Cre	Summit Creek			1171946447	1171946447950			129	17050203	Powder	Middle Snal	0 to 13.1	0	13.1
864	3604	Velvet Cree	Velvet Creek			1175462450	1175462450258			199	17050203	Powder	Middle Snal	0 to 4.9	0	4.9
865	3605	Sawmill Cre	Sawmill Creek			1174261448	1174261448973			170	17050203	Powder	Middle Snal	0 to 2.5	0	2.5
866	3608	Pine Creek	Pine Creek			1168539449	1168539449735			55	17050201	Brownlee R	Middle Snal	14.5 to 32.6	14.5	32.6
867	3609	Fox Creek	Fox Creek			1171879445	1171879445161			128	17050201	Brownlee R	Middle Snal	0 to 6.4	0	6.4
868	3612	Cow Creek	Cow Creek			1179840445	1179840445200			291	17050202	Burnt	Middle Snal	0 to 5.4	0	5.4
869	3613	Alder Creek	Alder Creek			1174784446	1174784446009			186	17050202	Burnt	Middle Snal	0 to 17.7	0	17.7
870	3590	Burnt River	Burnt River			1172299443	1172299443641			140	17050202	Burnt	Middle Snal	45.1 to 77.3	45.1	77.3
871	3594	Burnt River	Burnt River			1172299443	1172299443641			139	17050202	Burnt	Middle Snal	0 to 45.1	0	45.1
872	3598	Rock Creek	Rock Creek			1180646449	1180646449100			311	17050203	Powder	Middle Snal	0 to 4.3	0	4.3
873	3599	Ruckles Cre	Ruckles Creek			1175946448	1175946448639			206	17050203	Powder	Middle Snal	0 to 7.9	0	7.9
874	3616	Morgan Cre	Morgan Creek			1172197444	1172197444852			136	17050201	Brownlee R	Middle Snal	0 to 6.1	0	6.1
875	3617	Big Creek	Big Creek			1179966444	1179966444891			293	17050202	Burnt	Middle Snal	0 to 11.4	0	11.4
876	3621	East Camp	East Camp Creek			1181103444	1181103444228			320	17050202	Burnt	Middle Snal	0 to 8	0	8
877	3624	Clarks Cree	Clarks Creek			1177276445	1177276445037			238	17050202	Burnt	Middle Snal	0 to 7.9	0	7.9
878	3625	Goose Cree	Goose Creek			1174603448	1174603448184			181	17050203	Powder	Middle Snal	0 to 14.2	0	14.2
879	3628	Balm Creek	Balm Creek			1175242448	1175242448343			194	17050203	Powder	Middle Snal	0 to 13.7	0	13.7
880	3629	Beagle Cre	Beagle Creek			1176673449	1176673449716			226	17050203	Powder	Middle Snal	0 to 7	0	7
881	3632	Clover Cree	Clover Creek			1175362448	1175362448421			196	17050203	Powder	Middle Snal	0 to 10.4	0	10.4
882	3633	Cracker Cre	Cracker Creek			1182058447	1182058447415			341	17050203	Powder	Middle Snal	0 to 10.3	0	10.3
883	3636	Eagle Creek	Eagle Creek			1171699447	1171699447463			125	17050203	Powder	Middle Snal	0 to 21.1	0	21.1
884	3647	Pine Creek	Pine Creek			1176196444	1176196444807			215	17050202	Burnt	Middle Snal	0 to 2.7	0	2.7
885	3648	Maiden Gul	Maiden Gulch			1173098448	1173098448011			158	17050203	Powder	Middle Snal	0 to 8.3	0	8.3
886	3649	Shirttail Cre	Shirttail Creek			1174105445	1174105445327			169	17050202	Burnt	Middle Snal	0 to 4.8	0	4.8
887	3652	Dry Creek	Dry Creek			1170399448	1170399448747			97	17050201	Brownlee R	Middle Snal	0 to 8.9	0	8.9
888	3653	Long Branc	Long Branch			1170141448	1170141448820			83	17050201	Brownlee R	Middle Snal	0 to 4.8	0	4.8
889	3669	Chalk Creek	Chalk Creek			1171862447	1171862447469			127	17050203	Powder	Middle Snal	0 to 6	0	6
890	3672	Deer Creek	Deer Creek			1176137445	1176137445597			212	17050202	Burnt	Middle Snal	0 to 6.2	0	6.2
891	3674	French Gulc	French Gulch			1176704445	1176704445464			227	17050202	Burnt	Middle Snal	0 to 3.5	0	3.5
892	4150	Flat Creek	Flat Creek			1226938427	1226938427549			1542	17100307	Upper Rogu	Southern O	0 to 6.1	0	6.1
893	4159	Emigrant Cr	Emigrant Creek			1226509421	1226509421932			1523	17100308	Middle Rog	Southern O	5.6 to 15.4	5.6	15.4
894	4160	Evans Cree	Evans Creek			1231755424	1231755424330			1867	17100308	Middle Rog	Southern O	0 to 19.1	0	19.1
895	4163	Fruitdale Cr	Fruitdale Creek			1233054424	1233054424235			1940	17100308	Middle Rog	Southern O	0 to 3	0	3
896	4172	Wagner Cre	Wagner Creek			1227791422	1227791422477			1604	17100308	Middle Rog	Southern O	0 to 6	0	6
897	4145	Antelope Cr	Antelope Creek			1228315424	1228315424592			1643	17100307	Upper Rogu	Southern O	0 to 19.7	0	19.7
898	4146	Big Butte C	Big Butte Creek			1226948426	1226948426585			1543	17100307	Upper Rogu	Southern O	0 to 11.6	0	11.6
899	4141	Rogue Rive	Rogue River			1244292424	1244292424210			2633	17100310	Lower Rogu	Southern O	68.3 to 94.9	68.3	94.9
900	4142	Rogue Rive	Rogue River			1244292424	1244292424210			2634	17100308	Middle Rog	Southern O	94.9 to 110.	94.9	110.7
901	4144	Alder Creek	Alder Creek			1226098427	1226098427782			1494	17100307	Upper Rogu	Southern O	0 to 3	0	3
902	4147	South Fork	South Fork Big Butte Creek			1225778425	1225778425588			1480	17100307	Upper Rogu	Southern O	0 to 9.3	0	9.3
903	4148	Little Butte	Little Butte Creek			1228754424	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
904	4760	Palouse Cre	Palouse Creek			1241899434	1241899434658			2567	17100304	Coos	Southern O	0 to 10.5	0	10.5
905	4761	Tioga Creek	Tioga Creek			1238097433	1238097433169			2277	17100304	Coos	Southern O	0 to 17.5	0	17.5
906	3677	Pine Creek	Pine Creek			1168539449	1168539449735			54	17050201	Brownlee R	Middle Snal	0 to 32.7	0	32.7
907	3678	Pritchard Cr	Pritchard Creek			1174929446	1174929446509			188	17050202	Burnt	Middle Snal	0 to 7.7	0	7.7
908	3650	Tucker Cree	Tucker Creek			1176023448	1176023448724			208	17050203	Powder	Middle Snal	0 to 4	0	4
909	3651	Waterbury (	Waterbury Gulch			1171987447	1171987447508			131	17050203	Powder	Middle Snal	0 to 3.2	0	3.2
910	3654	Buck Creek	Buck Creek			1176312451	1176312451303			216	17060104	Upper Gran	Lower Snak	0 to 4.5	0	4.5
911	3662	Little Muddy	Little Muddy Creek			1179537449	1179537449430			287	17050203	Powder	Middle Snal	0 to 6.9	0	6.9
912	3663	Houghton C	Houghton Creek			1176041448	1176041448871			209	17050203	Powder	Middle Snal	0 to 6.4	0	6.4
913	3666	Deer Creek	Deer Creek			1170262448	1170262448679			95	17050201	Brownlee R	Middle Snal	0 to 5.7	0	5.7
914	3667	Beaverdam	Beaverdam Creek			1180954445	1180954445016			315	17050202	Burnt	Middle Snal	0 to 6.3	0	6.3
915	3670	Cave Creek	Cave Creek			1176162445	1176162445537			213	17050202	Burnt	Middle Snal	0 to 4.7	0	4.7
916	3671	Powder Riv	Powder River			1170508447	1170508447455			103	17050203	Powder	Middle Snal	138.2 to 146	138.2	146.1
917	3676	Hooker Gul	Hooker Gulch			1176020445	1176020445670			207	17050202	Burnt	Middle Snal	0 to 3.7	0	3.7
918	3679	Sardine Cre	Sardine Creek			1174710446	1174710446846			185	17050202	Burnt	Middle Snal	0 to 4.6	0	4.6
919	3680	Sisley Cree	Sisley Creek			1173702444	1173702444979			163	17050202	Burnt	Middle Snal	0 to 9.5	0	9.5
920	3681	Water Gulc	Water Gulch			1180404444	1180404444936			298	17050202	Burnt	Middle Snal	0 to 3.5	0	3.5
921	4152	Indian Cree	Indian Creek			1228150426	1228150426128			1629	17100307	Upper Rogu	Southern O	0 to 5.2	0	5.2
922	4155	West Fork T	West Fork Trail Creek			1228425426	1228425426750			1656	17100307	Upper Rogu	Southern O	0 to 8.4	0	8.4
923	4161	East Fork E	East Fork Evans Creek			1230144425	1230144425934			3182	17100308	Middle Rog	Southern O	0 to 17.5	0	17.5
924	4162	West Fork E	West Fork Evans Creek			1230144425	1230144425933			1763	17100308	Middle Rog	Southern O	0 to 17.1	0	17.1
925	4165	Jones Cree	Jones Creek			1232878424	1232878424261			1933	17100308	Middle Rog	Southern O	0 to 1.3	0	1.3
926	4166	May Creek	May Creek			1230833425	1230833425589			1815	17100308	Middle Rog	Southern O	0 to 4.8	0	4.8
927	4169	Sardine Cre	Sardine Creek			1230786424	1230786424358			1814	17100308	Middle Rog	Southern O	0 to 3.3	0	3.3
928	4170	Sykes Cree	Sykes Creek			1231223425	1231223425495			1834	17100308	Middle Rog	Southern O	0 to 6.2	0	6.2
929	3682	Whiskey Cr	Whiskey Creek			1181636443	1181636443732			330	17050202	Burnt	Middle Snal	0 to 3.5	0	3.5
930	3801	Middle Fork	Middle Fork Burnt River			1181965445	1181965445059			339	17050202	Burnt	Middle Snal	0 to 11	0	11
931	3805	South Fork	South Fork Burnt River			1181903445	1181903445029			338	17050202	Burnt	Middle Snal	0 to 11.5	0	11.5
932	3808	Water Gulc	Water Gulch			1180404444	1180404444936			298	17050202	Burnt	Middle Snal	0 to 3.5	0	3.5
933	3809	Deer Creek	Deer Creek			1180605446	1180605446836			309	17050203	Powder	Middle Snal	0 to 12.5	0	12.5
934	3812	Big Muddy (	Big Muddy Creek			1179463449	1179463449401			285	17050203	Powder	Middle Snal	0 to 10.1	0	10.1
935	3807	Pine Creek	Pine Creek			1168539449	1168539449735			54	17050201	Brownlee R	Middle Snal	0 to 32.7	0	32.7
936	3810	Eagle Creek	Eagle Creek			1171699447	1171699447463			125	17050203	Powder	Middle Snal	0 to 21.1	0	21.1
937	3811	Goose Cree	Goose Creek			1174603448	1174603448184			181	17050203	Powder	Middle Snal	0 to 14.2	0	14.2
938	3814	North Powd	North Powder River			1178956450	1178956450385			271	17050203	Powder	Middle Snal	0 to 18.3	0	18.3
939	3818	Ritter Creek	Ritter Creek			1175185448	1175185448337			192	17050203	Powder	Middle Snal	0 to 5.5	0	5.5
940	3806	Clarks Cree	Clarks Creek			1177276445	1177276445037			238	17050202	Burnt	Middle Snal	0 to 7.9	0	7.9
941	3819	Summit Cre	Summit Creek			1171946447	1171946447950			129	17050203	Powder	Middle Snal	0 to 13.1	0	13.1
942	3822	Velvet Cree	Velvet Creek			1175462450	1175462450258			199	17050203	Powder	Middle Snal	0 to 4.9	0	4.9
943	3826	Pinus Creek	Pinus Creek			1183174446	1183174446879			379	17050202	Burnt	Middle Snal	0 to 4.9	0	4.9
944	3833	Wolf Creek	Wolf Creek			1178944450	1178944450439			270	17050203	Powder	Middle Snal	7.2 to 13.3	7.2	13.3
945	3817	Powder Riv	Powder River			1170508447	1170508447455			103	17050203	Powder	Middle Snal	138.2 to 146	138.2	146.1
946	3820	Sutton Cree	Sutton Creek			1178285447	1178285447625			247	17050203	Powder	Middle Snal	0 to 15.9	0	15.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
861	6.6	Flow Modifi	8	Undefined	72		31574	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
862	8.7	Flow Modifi	8	Undefined	72		31563	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
863	13.1	Habitat Moc	7	Undefined	72		31564	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
864	4.9	Habitat Moc	7	Undefined	72		31567	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
865	2.5	Habitat Moc	7	Undefined	72		31568	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
866	18.1	Flow Modifi	8	Undefined	72		31571	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
867	6.4	Habitat Moc	7	Undefined	72		31572	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
868	5.4	Habitat Moc	7	Undefined	72		31575	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
869	17.7	Flow Modifi	8	Undefined	72		31576	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
870	32.2	Habitat Moc	7	Undefined	72		31557	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
871	45.1	Habitat Moc	7	Undefined	72		31558	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
872	4.3	Flow Modifi	8	Undefined	72		31561	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
873	7.9	Habitat Moc	7	Undefined	72		31562	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
874	6.1	Habitat Moc	7	Undefined	72		31579	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
875	11.4	Habitat Moc	7	Undefined	72		31580	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
876	8	Habitat Moc	7	Undefined	72		31583	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
877	7.9	Habitat Moc	7	Undefined	72		31586	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
878	14.2	Habitat Moc	7	Undefined	72		31587	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
879	13.7	Habitat Moc	7	Undefined	72		31549	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
880	7	Habitat Moc	7	Undefined	72		31550	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
881	10.4	Habitat Moc	7	Undefined	72		31553	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
882	10.3	Habitat Moc	7	Undefined	72		31554	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
883	21.1	Habitat Moc	7	Undefined	72	This evaluat	30791	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
884	2.7	Habitat Moc	7	Undefined	72		31600	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
885	8.3	Flow Modifi	8	Undefined	72		31601	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
886	4.8	Habitat Moc	7	Undefined	72		31602	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
887	8.9	Flow Modifi	8	Undefined	72		31605	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
888	4.8	Habitat Moc	7	Undefined	72		31606	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
889	6	Habitat Moc	7	Undefined	72		31622	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
890	6.2	Habitat Moc	7	Undefined	72		31625	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
891	3.5	Habitat Moc	7	Undefined	72		31626	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
892	6.1	Flow Modifi	8	Undefined	72		31666	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
893	9.8	Flow Modifi	8	Undefined	72		31671	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
894	19.1	Flow Modifi	8	Undefined	72		31672	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
895	3	Flow Modifi	8	Undefined	72		31675	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
896	6	Flow Modifi	8	Undefined	72		31684	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
897	19.7	Flow Modifi	8	Undefined	72		31662	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
898	11.6	Flow Modifi	8	Undefined	72		31663	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
899	26.6	Flow Modifi	8	Undefined	72		31659	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
900	15.8	Flow Modifi	8	Undefined	72		31660	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
901	3	Flow Modifi	8	Undefined	72		31661	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
902	9.3	Flow Modifi	8	Undefined	72		31664	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
903	16.7	Flow Modifi	8	Undefined	72		31665	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
904	10.5	Habitat Moc	7	Undefined	72		31752	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
905	17.5	Habitat Moc	7	Undefined	72		31753	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
906	32.7	Habitat Moc	7	Undefined	72		31628	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
907	7.7	Habitat Moc	7	Undefined	72		31629	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
908	4	Habitat Moc	7	Undefined	72		31603	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
909	3.2	Habitat Moc	7	Undefined	72		31604	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
910	4.5	Habitat Moc	7	Undefined	72		31607	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
911	6.9	Habitat Moc	7	Undefined	72		31615	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
912	6.4	Habitat Moc	7	Undefined	72		31616	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
913	5.7	Habitat Moc	7	Undefined	72		31619	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
914	6.3	Flow Modifi	8	Undefined	72		31620	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
915	4.7	Habitat Moc	7	Undefined	72		31623	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
916	7.9	Habitat Moc	7	Undefined	72		31624	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
917	3.7	Habitat Moc	7	Undefined	72		31627	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
918	4.6	Habitat Moc	7	Undefined	72		31630	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
919	9.5	Habitat Moc	7	Undefined	72		31631	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
920	3.5	Habitat Moc	7	Undefined	72		31632	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
921	5.2	Flow Modifi	8	Undefined	72		31667	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
922	8.4	Flow Modifi	8	Undefined	72		31669	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
923	17.5	Flow Modifi	8	Undefined	72		31673	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
924	17.1	Habitat Moc	7	Undefined	72		31674	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
925	1.3	Flow Modifi	8	Undefined	72		31677	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
926	4.8	Flow Modifi	8	Undefined	72		31678	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
927	3.3	Flow Modifi	8	Undefined	72		31681	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
928	6.2	Flow Modifi	8	Undefined	72		31682	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
929	3.5	Habitat Moc	7	Undefined	72		31633	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
930	11	Flow Modifi	8	Undefined	72		31634	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
931	11.5	Flow Modifi	8	Undefined	72		31635	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
932	3.5	Flow Modifi	8	Undefined	72		31638	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
933	12.5	Flow Modifi	8	Undefined	72		31639	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
934	10.1	Flow Modifi	8	Undefined	72		31642	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
935	32.7	Flow Modifi	8	Undefined	72		31637	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
936	21.1	Flow Modifi	8	Undefined	72		31640	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
937	14.2	Flow Modifi	8	Undefined	72		31641	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
938	18.3	Flow Modifi	8	Undefined	72		31644	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
939	5.5	Flow Modifi	8	Undefined	72		31647	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
940	7.9	Flow Modifi	8	Undefined	72		31636	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
941	13.1	Flow Modifi	8	Undefined	72		31648	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
942	4.9	Flow Modifi	8	Undefined	72		31651	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
943	4.9	Habitat Moc	7	Undefined	72		31655	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
944	6.1	Habitat Moc	7	Undefined	72		31657	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
945	7.9	Flow Modifi	8	Undefined	72		31646	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
946	15.9	Flow Modifi	8	Undefined	72		31649	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
861	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
862	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
863	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
864	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
865	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
866	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
867	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
868	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
869	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
870	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
871	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
872	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
873	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
874	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
875	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
876	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
877	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
878	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
879	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
880	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
881	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
882	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
883	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
884	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
885	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
886	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
887	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
888	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
889	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
890	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
891	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
892	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
893	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
894	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
895	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
896	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
897	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
898	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
899	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
900	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
901	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
902	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
903	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
904	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
905	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
906	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
907	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
908	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
909	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
910	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
911	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
912	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
913	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
914	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
915	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
916	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
917	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
918	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
919	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
920	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
921	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
922	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
923	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
924	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
925	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
926	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
927	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
928	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
929	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
930	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
931	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
932	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
933	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
934	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
935	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
936	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
937	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
938	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
939	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
940	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
941	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
942	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
943	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
944	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
945	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
946	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
947	26017	Odell Creek	Odell Creek			1220475435	1220475435847			3003	17070301	Upper Desc	Deschutes	0 to 11	0	11
948	3813	Little Muddy	Little Muddy Creek			1179537449	1179537449430			287	17050203	Powder	Middle Snal	0 to 6.9	0	6.9
949	3821	Tucker Cree	Tucker Creek			1176023448	1176023448724			208	17050203	Powder	Middle Snal	0 to 4	0	4
950	3824	Wolf Creek	Wolf Creek			1178944450	1178944450439			269	17050203	Powder	Middle Snal	0 to 7.2	0	7.2
951	3825	Morgan Cre	Morgan Creek			1172197444	1172197444852			136	17050201	Brownlee R	Middle Snal	0 to 6.1	0	6.1
952	3823	Willow Cree	Willow Creek			1179235449	1179235449060			280	17050203	Powder	Middle Snal	0 to 10.5	0	10.5
953	3816	Powder Riv	Powder River			1170508447	1170508447455			101	17050203	Powder	Middle Snal	71.9 to 115.	71.9	115.6
954	3862	West Eagle	West Eagle Creek			1174544450	1174544450192			179	17050203	Powder	Middle Snal	0 to 9.4	0	9.4
955	3863	Little Eagle	Little Eagle Creek			1172630448	1172630448911			151	17050203	Powder	Middle Snal	0 to 10.1	0	10.1
956	3857	Patrick Cree	Patrick Creek			1183291446	1183291446668			385	17050202	Burnt	Middle Snal	0 to 1.3	0	1.3
957	3832	Wolf Creek	Wolf Creek			1178944450	1178944450439			270	17050203	Powder	Middle Snal	7.2 to 13.3	7.2	13.3
958	3861	East Fork E	East Fork Eagle Creek			1173711449	1173711449826			164	17050203	Powder	Middle Snal	0 to 15	0	15
959	4177	Forest Cree	Forest Creek			1230670422	1230670422303			1802	17100309	Applegate	Southern O	0 to 9.3	0	9.3
960	4178	Ninemile Cr	Ninemile Creek			1232295421	1232295421668			1893	17100309	Applegate	Southern O	0 to 3.2	0	3.2
961	4154	Trail Creek	Trail Creek			1228089426	1228089426459			1621	17100307	Upper Rogu	Southern O	0 to 10.7	0	10.7
962	4157	Allen Creek	Allen Creek			1233503424	1233503424174			1966	17100308	Middle Rog	Southern O	0 to 2.3	0	2.3
963	4199	Page Creek	Page Creek			1236297420	1236297420322			2164	17100311	Illinois	Southern O	0 to 2.8	0	2.8
964	4164	Griffin Creel	Griffin Creek			1229250423	1229250423955			1704	17100308	Middle Rog	Southern O	0 to 14.4	0	14.4
965	4167	Pleasant Cr	Pleasant Creek			1231619425	1231619425321			1854	17100308	Middle Rog	Southern O	0 to 12	0	12
966	4168	Sams Creel	Sams Creek			1230106424	1230106424629			1758	17100308	Middle Rog	Southern O	0 to 7.4	0	7.4
967	4171	Vannoy Cre	Vannoy Creek			1234313424	1234313424328			1991	17100308	Middle Rog	Southern O	0 to 4.1	0	4.1
968	4327	Little Butte (	Little Butte Creek			1228754424	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
969	4185	West Fork \	West Fork Williams Creek			1232742422	1232742422111			1923	17100309	Applegate	Southern O	0 to 8.1	0	8.1
970	4186	Yale Creek	Yale Creek			1229558421	1229558421485			1723	17100309	Applegate	Southern O	0 to 1.3	0	1.3
971	4189	Jumpoff Joe	Jumpoff Joe Creek			1234983425	1234983425291			2067	17100310	Lower Rogu	Southern O	0 to 21.3	0	21.3
972	4190	Louse Cree	Louse Creek			1234275425	1234275425197			1986	17100310	Lower Rogu	Southern O	0 to 12.3	0	12.3
973	4181	Star Gulch	Star Gulch			1230544421	1230544421516			1797	17100309	Applegate	Southern O	0 to 4.3	0	4.3
974	4182	Thompson (	Thompson Creek			1231687422	1231687422549			1858	17100309	Applegate	Southern O	0 to 7.6	0	7.6
975	4173	Ward Creek	Ward Creek			1231708424	1231708424308			1865	17100308	Middle Rog	Southern O	0 to 8.5	0	8.5
976	4174	Little Apple	Little Applegate River			1230453421	1230453421985			3083	17100309	Applegate	Southern O	0 to 16.4	0	16.4
977	4180	Slate Creek	Slate Creek			1234577423	1234577423981			2036	17100309	Applegate	Southern O	0 to 14.7	0	14.7
978	4183	East Fork W	East Fork Williams Creek			1232742422	1232742422112			1924	17100309	Applegate	Southern O	0 to 2.4	0	2.4
979	4184	Williams Cr	Williams Creek			1232401422	1232401422976			1899	17100309	Applegate	Southern O	0 to 7.1	0	7.1
980	4187	Coyote Cree	Coyote Creek			1233975426	1233975426932			1975	17100310	Lower Rogu	Southern O	0 to 7.4	0	7.4
981	4764	Bluebill Lake		Bluebill Lake		1242596434474		1242596434474		9	17100304	Coos	Southern O	0 to 0	0	0
982	4765	Sandpoint Lake		Sandpoint Lake		1242391434756		1242391434756		6	17100304	Coos	Southern O	0 to 0	0	0
983	5462	Fish Creek	Fish Creek			1224705432	1224705432859			1441	17100301	North Umpc	Southern O	0 to 6.9	0	6.9
984	5133	Pearson Cr	Pearson Creek			1187236453	1187236453959			568	17070103	Umatilla	Middle Colu	0 to 11.7	0	11.7
985	5136	Hinton Cree	Hinton Creek			1195547453	1195547453592			756	17070104	Willow	Middle Colu	0 to 17.8	0	17.8
986	5144	Dry Creek	Dry Creek			1185319459	1185319459703			475	17070102	Walla Walla	Middle Colu	0 to 22.8	0	22.8
987	5135	Willow Cree	Willow Creek			1200159457	1200159457949			833	17070104	Willow	Middle Colu	0 to 51.7	0	51.7
988	5164	McKay Cree	McKay Creek			1188411456	1188411456684			598	17070103	Umatilla	Middle Colu	0 to 5.9	0	5.9
989	5168	Blackhorse	Blackhorse Canyon			1196885454	1196885454443			789	17070104	Willow	Middle Colu	0 to 10.9	0	10.9
990	5169	Birch Creek	Birch Creek			1183796459	1183796459999			404	17070102	Walla Walla	Middle Colu	0 to 11	0	11
991	5174	Jack Canyo	Jack Canyon			1188606454	1188606454682			613	17070103	Umatilla	Middle Colu	0 to 7.9	0	7.9
992	5175	Vansycle C	Vansycle Canyon			1188254460	1188254460675			594	17070102	Walla Walla	Middle Colu	0 to 18.7	0	18.7
993	5178	Juniper Car	Juniper Canyon			1190424459	1190424459634			653	17070101	Middle Colu	Middle Colu	0 to 9.5	0	9.5
994	4188	Grave Creel	Grave Creek			1235849426	1235849426484			2113	17100310	Lower Rogu	Southern O	0 to 33.1	0	33.1
995	4191	Pickett Cree	Pickett Creek			1234884424	1234884424991			2058	17100310	Lower Rogu	Southern O	0 to 3.9	0	3.9
996	4192	Wolf Creek	Wolf Creek			1234807426	1234807426489			2055	17100310	Lower Rogu	Southern O	0 to 14.7	0	14.7
997	4193	Althouse Cr	Althouse Creek			1236145421	1236145421293			2149	17100311	Illinois	Southern O	0 to 18	0	18
998	4194	Deer Creek	Deer Creek			1236880422	1236880422694			2198	17100311	Illinois	Southern O	0 to 14.4	0	14.4
999	4201	Wood Cree	Wood Creek			1236874420	1236874420718			2197	17100311	Illinois	Southern O	0 to 5	0	5
1000	4794	Euchre Cre	Euchre Creek			1243922425	1243922425611			2624	17100306	Sixes	Southern O	0 to 12.8	0	12.8
1001	4335	Slate Creek	Slate Creek			1234577423	1234577423981			2036	17100309	Applegate	Southern O	0 to 14.7	0	14.7
1002	4336	Star Gulch	Star Gulch			1230544421	1230544421516			1797	17100309	Applegate	Southern O	0 to 4.3	0	4.3
1003	4339	Jumpoff Joe	Jumpoff Joe Creek			1234983425	1234983425291			2067	17100310	Lower Rogu	Southern O	0 to 21.3	0	21.3
1004	4340	Louse Cree	Louse Creek			1234275425	1234275425197			1986	17100310	Lower Rogu	Southern O	0 to 12.3	0	12.3
1005	4331	East Fork E	East Fork Evans Creek			1230144425	1230144425934			3182	17100308	Middle Rog	Southern O	0 to 17.5	0	17.5
1006	4332	Little Apple	Little Applegate River			1230453421	1230453421985			3083	17100309	Applegate	Southern O	0 to 16.4	0	16.4
1007	4352	Illinois Rive	Illinois River			1240662425	1240662425495			2485	17100311	Illinois	Southern O	0 to 31.9	0	31.9
1008	4343	Deer Creek	Deer Creek			1236880422	1236880422694			2198	17100311	Illinois	Southern O	0 to 14.4	0	14.4
1009	4344	Page Creek	Page Creek			1236297420	1236297420322			2164	17100311	Illinois	Southern O	0 to 2.8	0	2.8
1010	4351	Forest Cree	Forest Creek			1230670422	1230670422303			1802	17100309	Applegate	Southern O	0 to 9.3	0	9.3
1011	4338	Grave Creel	Grave Creek			1235849426	1235849426484			2113	17100310	Lower Rogu	Southern O	0 to 33.1	0	33.1
1012	4341	Wolf Creek	Wolf Creek			1234807426	1234807426489			2055	17100310	Lower Rogu	Southern O	0 to 14.7	0	14.7
1013	4342	Althouse Cr	Althouse Creek			1236145421	1236145421293			2149	17100311	Illinois	Southern O	0 to 18	0	18
1014	4346	Wood Cree	Wood Creek			1236874420	1236874420718			2197	17100311	Illinois	Southern O	0 to 5	0	5
1015	4768	Big Creek	Big Creek			1240115430	1240115430262			2445	17100305	Coquille	Southern O	0 to 12.9	0	12.9
1016	4769	East Fork C	East Fork Coquille River			1240773431	1240773431063			2493	17100305	Coquille	Southern O	0 to 33	0	33
1017	4330	Evans Cree	Evans Creek			1231755424	1231755424330			1867	17100308	Middle Rog	Southern O	0 to 19.1	0	19.1
1018	4337	Thompson (	Thompson Creek			1231687422	1231687422549			1858	17100309	Applegate	Southern O	0 to 7.6	0	7.6
1019	4797	Rusty Creek	Rusty Creek			1242213427	1242213427681			2592	17100306	Sixes	Southern O	0 to 1.3	0	1.3
1020	4798	Chetco Rive	Chetco River			1242700420	1242700420452			2607	17100312	Chetco	Southern O	0 to 39.4	0	39.4
1021	4801	Pistol River	Pistol River			1243982422	1243982422746			2625	17100312	Chetco	Southern O	0 to 19.8	0	19.8
1022	4802	Tincup Cree	Tincup Creek			1240203423	1240203423075			2453	17100312	Chetco	Southern O	0 to 12.1	0	12.1
1023	4361	Bear Creek	Bear Creek			1229691424	1229691424326			1733	17100308	Middle Rog	Southern O	0 to 26.3	0	26.3
1024	4900	Fat Elk Cre	Fat Elk Creek			1242350431	1242350431625			2599	17100305	Coquille	Southern O	0 to 2.2	0	2.2
1025	4903	Horsfall Lake (Spirit Lak	Horsfall Lake (Spirit Lak			1242493434584		1242493434584		8	17100304	Coos	Southern O	0 to 0	0	0
1026	4426	Josephine (	Josephine Creek			1236844422	1236844422436			2196	17100311	Illinois	Southern O	0 to 12.4	0	12.4
1027	4431	Fall Creek	Fall Creek			1237760423	1237760423028			2252	17100311	Illinois	Southern O	0 to 4.8	0	4.8
1028	4548	Salmon Riv	Salmon River			1220304453	1220304453766			1262	17080001	Lower Colu	Lower Colu	0 to 33.9	0	33.9
1029	4549	Muddy Fork	Muddy Fork			1218436453	1218436453889			1217	17080001	Lower Colu	Lower Colu	0 to 6	0	6
1030	4552	Zigzag Rive	Zigzag River			1219454453	1219454453487			1236	17080001	Lower Colu	Lower Colu	0 to 13.7	0	13.7
1031	4553	Sandy Rive	Sandy River			1224071455	1224071455697			1402	17080001	Lower Colu	Lower Colu	29.5 to 55.5	29.5	55.5
1032	4556	Camp Cree	Camp Creek			1218960453	1218960453118			1227	17080001	Lower Colu	Lower Colu	0 to 8.2	0	8.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
947	11	Iron	2255	Year Round	3	2012 Data:	30722	2012	8/6/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
948	6.9	Flow Modifi	8	Undefined	72		31643	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
949	4	Flow Modifi	8	Undefined	72		31650	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
950	7.2	Flow Modifi	8	Undefined	72		31653	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
951	6.1	Flow Modifi	8	Undefined	72		31654	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
952	10.5	Flow Modifi	8	Undefined	72		31652	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
953	43.7	Flow Modifi	8	Undefined	72		31645	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
954	9.4	Habitat Moc	7	Undefined	72	This evaluat	30793	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
955	10.1	Habitat Moc	7	Undefined	72	This evaluat	30794	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
956	1.3	Flow Modifi	8	Undefined	72		31658	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
957	6.1	Flow Modifi	8	Undefined	72		31656	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
958	15	Habitat Moc	7	Undefined	72	This evaluat	30792	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 3B: Insu
959	9.3	Flow Modifi	8	Undefined	72		31687	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
960	3.2	Habitat Moc	7	Undefined	72		31688	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
961	10.7	Flow Modifi	8	Undefined	72		31668	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
962	2.3	Flow Modifi	8	Undefined	72		31670	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
963	2.8	Flow Modifi	8	Undefined	72		31704	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
964	14.4	Flow Modifi	8	Undefined	72		31676	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
965	12	Flow Modifi	8	Undefined	72		31679	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
966	7.4	Flow Modifi	8	Undefined	72		31680	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
967	4.1	Flow Modifi	8	Undefined	72		31683	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
968	16.7	Habitat Moc	7	Undefined	72		31706	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
969	8.1	Flow Modifi	8	Undefined	72		31694	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
970	1.3	Habitat Moc	7	Undefined	72		31695	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
971	21.3	Flow Modifi	8	Undefined	72		31698	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
972	12.3	Flow Modifi	8	Undefined	72		31699	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
973	4.3	Flow Modifi	8	Undefined	72		31690	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
974	7.6	Flow Modifi	8	Undefined	72		31691	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
975	8.5	Flow Modifi	8	Undefined	72		31685	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
976	16.4	Flow Modifi	8	Undefined	72		31686	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
977	14.7	Flow Modifi	8	Undefined	72		31689	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
978	2.4	Flow Modifi	8	Undefined	72		31692	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
979	7.1	Flow Modifi	8	Undefined	72		31693	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
980	7.4	Flow Modifi	8	Undefined	72		31696	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
981	0	Habitat Moc	7	Undefined	72		32053	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
982	0	Habitat Moc	7	Undefined	72		32054	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
983	6.9	Flow Modifi	8	Undefined	72		31861	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
984	11.7	Habitat Moc	7	Undefined	72		31795	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
985	17.8	Flow Modifi	8	Undefined	72		31798	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
986	22.8	Flow Modifi	8	Undefined	72		31805	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
987	51.7	Flow Modifi	8	Undefined	72		31797	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
988	5.9	Flow Modifi	8	Undefined	72		31821	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
989	10.9	Flow Modifi	8	Undefined	72		31824	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
990	11	Flow Modifi	8	Undefined	72		31825	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
991	7.9	Flow Modifi	8	Undefined	72		31828	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
992	18.7	Flow Modifi	8	Undefined	72		31829	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
993	9.5	Flow Modifi	8	Undefined	72		31832	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
994	33.1	Flow Modifi	8	Undefined	72		31697	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
995	3.9	Habitat Moc	7	Undefined	72		31700	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
996	14.7	Flow Modifi	8	Undefined	72		31701	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
997	18	Flow Modifi	8	Undefined	72		31702	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
998	14.4	Flow Modifi	8	Undefined	72		31703	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
999	5	Flow Modifi	8	Undefined	72		31705	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1000	12.8	Flow Modifi	8	Undefined	72		31775	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1001	14.7	Habitat Moc	7	Undefined	72		31710	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1002	4.3	Habitat Moc	7	Undefined	72		31711	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1003	21.3	Habitat Moc	7	Undefined	72		31714	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1004	12.3	Habitat Moc	7	Undefined	72		31715	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1005	17.5	Habitat Moc	7	Undefined	72		31708	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1006	16.4	Habitat Moc	7	Undefined	72		31709	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1007	31.9	Flow Modifi	8	Undefined	72		31722	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1008	14.4	Habitat Moc	7	Undefined	72		31718	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1009	2.8	Habitat Moc	7	Undefined	72		31719	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1010	9.3	Habitat Moc	7	Undefined	72		31721	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1011	33.1	Habitat Moc	7	Undefined	72		31713	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1012	14.7	Habitat Moc	7	Undefined	72		31716	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1013	18	Habitat Moc	7	Undefined	72		31717	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1014	5	Habitat Moc	7	Undefined	72		31720	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1015	12.9	Habitat Moc	7	Undefined	72		31756	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1016	33	Habitat Moc	7	Undefined	72		31741	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1017	19.1	Habitat Moc	7	Undefined	72		31707	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1018	7.6	Habitat Moc	7	Undefined	72		31712	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1019	1.3	Habitat Moc	7	Undefined	72		31778	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1020	39.4	Flow Modifi	8	Undefined	72		31779	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1021	19.8	Flow Modifi	8	Undefined	72		31782	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1022	12.1	Flow Modifi	8	Undefined	72		31783	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1023	26.3	pH	10	Summer	1	Based on E	28759	2012	4/1/2013	Status mod	24	pH 6.5 to 8.	16	Water conta	Cat 4A: Wa
1024	2.2	Flow Modifi	8	Undefined	72		31789	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1025	0	Habitat Moc	7	Undefined	72		32057	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1026	12.4	Habitat Moc	7	Undefined	72	General des	30795	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 3B: Insu
1027	4.8	Habitat Moc	7	Undefined	72	General des	30798	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
1028	33.9	Habitat Moc	7	Undefined	72		31725	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1029	6	Habitat Moc	7	Undefined	72		31726	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1030	13.7	Habitat Moc	7	Undefined	72		31729	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1031	26	Flow Modifi	8	Undefined	72		31730	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1032	8.2	Habitat Moc	7	Undefined	72		31733	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
947	13					
948	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
949	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
950	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
951	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
952	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
953	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
954	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
955	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
956	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
957	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
958	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
959	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
960	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
961	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
962	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
963	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
964	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
965	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
966	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
967	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
968	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
969	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
970	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
971	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
972	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
973	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
974	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
975	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
976	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
977	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
978	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
979	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
980	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
981	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
982	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
983	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
984	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
985	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
986	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
987	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
988	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
989	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
990	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
991	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
992	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
993	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
994	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
995	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
996	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
997	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
998	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
999	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1000	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1001	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1002	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1003	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1004	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1005	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1006	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1007	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1008	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1009	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1010	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1011	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1012	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1013	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1014	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1015	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1016	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1017	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1018	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1019	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1020	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1021	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1022	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1023	14	Previous St	Previous Ac	Previous As	TMDL Appr	EPA analys
1024	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1025	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1026	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1027	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1028	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1029	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1030	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1031	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1032	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1033	4557	Clear Creek	Clear Creek			121939745	1219397453543			1234	17080001	Lower Colu	Lower Colu	0 to 7	0	7
1034	4560	Still Creek	Still Creek			121915145	1219151453322			1230	17080001	Lower Colu	Lower Colu	0 to 16	0	16
1035	4427	Canyon Cre	Canyon Creek			123725642	1237256421975			2213	17100311	Illinois	Southern O	0 to 5.9	0	5.9
1036	4429	Rancherie C	Rancherie Creek			123779542	1237795423041			2255	17100311	Illinois	Southern O	0 to 5.2	0	5.2
1037	5161	East Birch C	East Birch Creek			118834045	1188340454854			597	17070103	Umatilla	Middle Colu	0 to 10.3	0	10.3
1038	5163	Butter Creel	Butter Creek			119329645	1193296457950			703	17070103	Umatilla	Middle Colu	18 to 45.4	18	45.4
1039	5230	Couse Cree	Couse Creek			118370745	1183707459103			398	17070102	Walla Walla	Middle Colu	0 to 16.2	0	16.2
1040	5231	Dry Creek	Dry Creek			118531945	1185319459703			475	17070102	Walla Walla	Middle Colu	0 to 22.8	0	22.8
1041	5134	Sixmile Car	Sixmile Canyon			119803145	1198031456823			800	17070101	Middle Colu	Middle Colu	0 to 12.3	0	12.3
1042	5154	East Fork B	East Fork Butter Creek			119100745	1191007454059			658	17070103	Umatilla	Middle Colu	0 to 18.6	0	18.6
1043	5158	Umatilla Riv	Umatilla River			119338445	1193384459144			709	17070103	Umatilla	Middle Colu	32.1 to 54.2	32.1	54.2
1044	5238	Webb Slou	Webb Slough			119092945	1190929454119			656	17070103	Umatilla	Middle Colu	0 to 10.7	0	10.7
1045	5243	Butcher Cre	Butcher Creek			118320945	1183209454856			381	17070103	Umatilla	Middle Colu	0 to 6.4	0	6.4
1046	5244	Birch Creek	Birch Creek			118379645	1183796459999			404	17070102	Walla Walla	Middle Colu	0 to 11	0	11
1047	5247	Mill Creek	Mill Creek			118477846	1184778460386			463	17070102	Walla Walla	Middle Colu	22.9 to 26	22.9	26
1048	5159	Butter Creel	Butter Creek			119329645	1193296457950			704	17070103	Umatilla	Middle Colu	45.4 to 65.6	45.4	65.6
1049	5229	Wildhorse C	Wildhorse Creek			118765845	1187658456785			580	17070103	Umatilla	Middle Colu	0 to 33.1	0	33.1
1050	5499	North Myrtle	North Myrtle Creek			123296343	1232963430229			1936	17100302	South Umpq	Southern O	0 to 0.7	0	0.7
1051	5473	Applegate C	Applegate Creek			123030642	1230306428139			1778	17100302	South Umpq	Southern O	0 to 4.8	0	4.8
1052	4799	North Fork C	North Fork Chetco River			124210742	1242107420731			2589	17100312	Chetco	Southern O	0 to 5.1	0	5.1
1053	4800	South Fork	South Fork Chetco River			124134942	1241349421855			2543	17100312	Chetco	Southern O	0 to 13.7	0	13.7
1054	4776	Dement Cre	Dement Creek			124160042	1241600429814			2556	17100305	Coquille	Southern O	0 to 6	0	6
1055	4777	Fat Elk Cree	Fat Elk Creek			124235043	1242350431625			2599	17100305	Coquille	Southern O	0 to 2.2	0	2.2
1056	4780	Moon Creek	Moon Creek			124006243	1240062432704			2439	17100305	Coquille	Southern O	0 to 4.7	0	4.7
1057	4781	Myrtle Cree	Myrtle Creek			124001143	1240011430163			2432	17100305	Coquille	Southern O	0 to 17	0	17
1058	4795	Floras Cree	Floras Creek			124497442	1244974429130			2645	17100306	Sixes	Southern O	0 to 12.8	0	12.8
1059	4796	New River	New River			124456943	1244569430006			2640	17100306	Sixes	Southern O	0 to 6.9	0	6.9
1060	4899	Cunninghar	Cunningham Creek			124202643	1242026431787			2577	17100305	Coquille	Southern O	0 to 7.4	0	7.4
1061	5149	Gerking Cre	Gerking Creek			118549145	1185491457818			486	17070103	Umatilla	Middle Colu	0 to 9.6	0	9.6
1062	5150	George Car	George Canyon			118808145	1188081455763			591	17070103	Umatilla	Middle Colu	0 to 8.3	0	8.3
1063	5153	Little Butter	Little Butter Creek			119419145	1194191455859			728	17070103	Umatilla	Middle Colu	0 to 29.6	0	29.6
1064	5008	Chetco Rive	Chetco River			124270042	1242700420452			2607	17100312	Chetco	Southern O	0 to 39.4	0	39.4
1065	4585	Sandy River	Sandy River			122407145	1224071455697			1401	17080001	Lower Colu	Lower Colu	0 to 29.5	0	29.5
1066	4586	Sandy River	Sandy River			122407145	1224071455697			1402	17080001	Lower Colu	Lower Colu	29.5 to 55.5	29.5	55.5
1067	4587	South Fork	South Fork Salmon River			121938245	1219382452722			1233	17080001	Lower Colu	Lower Colu	0 to 5.2	0	5.2
1068	4784	Rock Creek	Rock Creek			124006542	1240065429735			2440	17100305	Coquille	Southern O	0 to 14.8	0	14.8
1069	4785	Rock Creek	Rock Creek			123869242	1238692429883			2323	17100305	Coquille	Southern O	0 to 11.5	0	11.5
1070	4788	Salmon Cre	Salmon Creek			124075542	1240755428776			2491	17100305	Coquille	Southern O	0 to 9.2	0	9.2
1071	4789	Sandy Cree	Sandy Creek			123893143	1238931430049			2345	17100305	Coquille	Southern O	0 to 5.2	0	5.2
1072	4790	Wooden Rc	Wooden Rock Creek			123927142	1239271428024			2378	17100305	Coquille	Southern O	0 to 7.9	0	7.9
1073	5142	Couse Cree	Couse Creek			118370745	1183707459103			398	17070102	Walla Walla	Middle Colu	0 to 16.2	0	16.2
1074	5146	North Fork M	North Fork Meacham Creek			118290645	1182906455268			365	17070103	Umatilla	Middle Colu	0 to 11.8	0	11.8
1075	5148	Matlock Ca	Matlock Canyon			119299745	1192997455466			693	17070103	Umatilla	Middle Colu	0 to 14	0	14
1076	5151	Coombs Ca	Coombs Canyon			118906545	1189065456484			620	17070103	Umatilla	Middle Colu	0 to 19.3	0	19.3
1077	5152	Butter Creel	Butter Creek			119329645	1193296457950			702	17070103	Umatilla	Middle Colu	0 to 18	0	18
1078	5155	West Birch	West Birch Creek			118834045	1188340454853			596	17070103	Umatilla	Middle Colu	0 to 19.7	0	19.7
1079	5156	Alkali Cany	Alkali Canyon			119193445	1191934457281			672	17070103	Umatilla	Middle Colu	0 to 23.7	0	23.7
1080	5160	Webb Slou	Webb Slough			119092945	1190929454119			656	17070103	Umatilla	Middle Colu	0 to 10.7	0	10.7
1081	4546	Beaver Cre	Beaver Creek			122382845	1223828455410			1387	17080001	Lower Colu	Lower Colu	0 to 8.3	0	8.3
1082	4547	Little Sandy	Little Sandy Creek			122208045	1222080454261			1327	17080001	Lower Colu	Lower Colu	0 to 1.6	0	1.6
1083	4550	Sandy River	Sandy River			122407145	1224071455697			1401	17080001	Lower Colu	Lower Colu	0 to 29.5	0	29.5
1084	4551	Bull Run Ri	Bull Run River			122247145	1222471454463			1338	17080001	Lower Colu	Lower Colu	0 to 6.4	0	6.4
1085	4554	Linney Cree	Linney Creek			121859345	1218593452207			1219	17080001	Lower Colu	Lower Colu	0 to 4.9	0	4.9
1086	4555	Clear Fork	Clear Fork			121864145	1218641453907			1220	17080001	Lower Colu	Lower Colu	0 to 4.9	0	4.9
1087	4558	Lost Creek	Lost Creek			121892045	1218920453726			1224	17080001	Lower Colu	Lower Colu	0 to 9.2	0	9.2
1088	4559	Alder Creek	Alder Creek			122101245	1221012453793			1293	17080001	Lower Colu	Lower Colu	0 to 5.5	0	5.5
1089	4895	Bear Creek	Bear Creek			124337443	1243374431375			2620	17100305	Coquille	Southern O	0 to 13.2	0	13.2
1090	4896	North Fork C	North Fork Coquille River			124141743	1241417430804			2549	17100305	Coquille	Southern O	0 to 19	0	19
1091	4754	Big Creek	Big Creek			124121143	1241211435984			2538	17100304	Coos	Southern O	0 to 8.4	0	8.4
1092	4755	Bottom Cre	Bottom Creek			123784843	1237848433258			2258	17100304	Coos	Southern O	0 to 9.7	0	9.7
1093	4772	North Fork C	North Fork Coquille River			124141743	1241417430804			2550	17100305	Coquille	Southern O	19 to 52.3	19	52.3
1094	4773	South Fork	South Fork Coquille River			124141743	1241417430803			2546	17100305	Coquille	Southern O	0 to 18.9	0	18.9
1095	4825	Pistol River	Pistol River			124398242	1243982422746			2625	17100312	Chetco	Southern O	0 to 19.8	0	19.8
1096	5138	Clarks Can	Clarks Canyon			119712145	1197121454563			791	17070104	Willow	Middle Colu	0 to 16.8	0	16.8
1097	5139	Wildhorse C	Wildhorse Creek			118765845	1187658456785			580	17070103	Umatilla	Middle Colu	0 to 33.1	0	33.1
1098	5143	Speare Can	Speare Canyon			119115445	1191154456882			662	17070103	Umatilla	Middle Colu	0 to 12.3	0	12.3
1099	5179	Fourmile Ca	Fourmile Canyon			120080245	1200802456449			849	17070104	Willow	Middle Colu	0 to 15.4	0	15.4
1100	5182	Pine Creek	Pine Creek			118652846	1186528460280			538	17070102	Walla Walla	Middle Colu	0 to 37.8	0	37.8
1101	5183	Mill Creek	Mill Creek			118477846	1184778460386			463	17070102	Walla Walla	Middle Colu	22.9 to 26	22.9	26
1102	5137	Eightmile C	Eightmile Canyon			120034245	1200342457125			837	17070104	Willow	Middle Colu	0 to 44.7	0	44.7
1103	5140	South Fork	South Fork Umatilla River			118188545	1181885457257			334	17070103	Umatilla	Middle Colu	0 to 10.8	0	10.8
1104	5531	Oldham Cre	Oldham Creek			123250343	1232503434466			1906	17100303	Umpqua	Southern O	0 to 8.7	0	8.7
1105	5504	Rice Creek	Rice Creek			123414243	1234142430839			2652	17100302	South Umpq	Southern O	0 to 6.8	0	6.8
1106	5520	Camp Cree	Camp Creek			123836143	1238361436095			2292	17100303	Umpqua	Southern O	0 to 20.4	0	20.4
1107	6294	Calapooia F	Calapooia River			123110844	1231108446399			1826	17090003	Upper Willa	Willamette	0 to 42.8	0	42.8
1108	6295	Dixon Creek	Dixon Creek			123252444	1232524445740			1908	17090003	Upper Willa	Willamette	0 to 3.7	0	3.7
1109	6338	Turner Cree	Turner Creek			123258745	1232587453714			1911	17090008	Yamhill	Willamette	0 to 7.3	0	7.3
1110	6342	South Yamh	South Yamhill River			123144545	1231445452258			1846	17090008	Yamhill	Willamette	42.6 to 61.7	42.6	61.7
1111	6373	Kink Creek	Kink Creek			121963845	1219638450698			1241	17090011	Clackamas	Willamette	0 to 2.6	0	2.6
1112	6374	Nohorn Cre	Nohorn Creek			122167744	1221677449531			1308	17090011	Clackamas	Willamette	0 to 5.6	0	5.6
1113	6381	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1114	6379	Columbia S	Columbia Slough			122647045	1226470455820			1516	17090012	Lower Willa	Willamette	0 to 8.5	0	8.5
1115	6380	Dairy Creek	Dairy Creek			122779845	1227798456984			1607	17090012	Lower Willa	Willamette	0 to 2.2	0	2.2
1116	6355	Golf Creek	Golf Creek			122785945	1227859454893			1614	17090010	Tualatin	Willamette	0 to 2.8	0	2.8
1117	6356	Johnson Cr	Johnson Creek			122835545	1228355454932			1648	17090010	Tualatin	Willamette	0 to 4	0	4
1118	6359	Sylvan Cree	Sylvan Creek			122746145	1227461454864			1573	17090010	Tualatin	Willamette	0 to 2.6	0	2.6

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1033	7	Habitat Moc	7	Undefined	72		31734	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1034	16	Habitat Moc	7	Undefined	72		31737	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1035	5.9	Habitat Moc	7	Undefined	72	General des	30796	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3B: Insu
1036	5.2	Habitat Moc	7	Undefined	72	General des	30797	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 3B: Insu
1037	10.3	Flow Modifi	8	Undefined	72		31819	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1038	27.4	Flow Modifi	8	Undefined	72		31820	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1039	16.2	Habitat Moc	7	Undefined	72		31840	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1040	22.8	Habitat Moc	7	Undefined	72		31841	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1041	12.3	Flow Modifi	8	Undefined	72		31796	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1042	18.6	Flow Modifi	8	Undefined	72		31813	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1043	22.1	Flow Modifi	8	Undefined	72		31816	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1044	10.7	Habitat Moc	7	Undefined	72		31845	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1045	6.4	Habitat Moc	7	Undefined	72		31847	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1046	11	Habitat Moc	7	Undefined	72		31848	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1047	3.1	Habitat Moc	7	Undefined	72		31851	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1048	20.2	Flow Modifi	8	Undefined	72		31817	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1049	33.1	Habitat Moc	7	Undefined	72		31839	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1050	0.7	Flow Modifi	8	Undefined	72		31895	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1051	4.8	Habitat Moc	7	Undefined	72		31875	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1052	5.1	Flow Modifi	8	Undefined	72		31780	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1053	13.7	Flow Modifi	8	Undefined	72		31781	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1054	6	Habitat Moc	7	Undefined	72		31761	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1055	2.2	Habitat Moc	7	Undefined	72		31762	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1056	4.7	Habitat Moc	7	Undefined	72		31765	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1057	17	Habitat Moc	7	Undefined	72		31766	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1058	12.8	Flow Modifi	8	Undefined	72		31776	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1059	6.9	Flow Modifi	8	Undefined	72		31777	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1060	7.4	Flow Modifi	8	Undefined	72		31788	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1061	9.6	Flow Modifi	8	Undefined	72		31808	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1062	8.3	Flow Modifi	8	Undefined	72		31809	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1063	29.6	Flow Modifi	8	Undefined	72		31812	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1064	39.4	Habitat Moc	7	Undefined	72		31792	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1065	29.5	Habitat Moc	7	Undefined	72		31738	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1066	26	Habitat Moc	7	Undefined	72		31739	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1067	5.2	Habitat Moc	7	Undefined	72		31740	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1068	14.8	Habitat Moc	7	Undefined	72		31769	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1069	11.5	Habitat Moc	7	Undefined	72		31770	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1070	9.2	Habitat Moc	7	Undefined	72		31772	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1071	5.2	Habitat Moc	7	Undefined	72		31773	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1072	7.9	Habitat Moc	7	Undefined	72		31774	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1073	16.2	Flow Modifi	8	Undefined	72		31803	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1074	11.8	Flow Modifi	8	Undefined	72		31806	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1075	14	Flow Modifi	8	Undefined	72		31807	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1076	19.3	Flow Modifi	8	Undefined	72		31810	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1077	18	Flow Modifi	8	Undefined	72		31811	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1078	19.7	Flow Modifi	8	Undefined	72		31814	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1079	23.7	Flow Modifi	8	Undefined	72		31815	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1080	10.7	Flow Modifi	8	Undefined	72		31818	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1081	8.3	Flow Modifi	8	Undefined	72		31723	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1082	1.6	Flow Modifi	8	Undefined	72		31724	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1083	29.5	Flow Modifi	8	Undefined	72		31727	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1084	6.4	Flow Modifi	8	Undefined	72		31728	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1085	4.9	Habitat Moc	7	Undefined	72		31731	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1086	4.9	Habitat Moc	7	Undefined	72		31732	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1087	9.2	Habitat Moc	7	Undefined	72		31735	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1088	5.5	Flow Modifi	8	Undefined	72		31736	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1089	13.2	Flow Modifi	8	Undefined	72		31784	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1090	19	Flow Modifi	8	Undefined	72		31785	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1091	8.4	Habitat Moc	7	Undefined	72		31746	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1092	9.7	Habitat Moc	7	Undefined	72		31747	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1093	33.3	Habitat Moc	7	Undefined	72		31757	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1094	18.9	Habitat Moc	7	Undefined	72		31758	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1095	19.8	pH	10	Summer	1	2012 Data:[	30757	2012	8/4/2014	No status cl	13	pH 6.5 to 8.	16	Anadromou	Cat 5: Wate
1096	16.8	Flow Modifi	8	Undefined	72		31800	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1097	33.1	Flow Modifi	8	Undefined	72		31801	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1098	12.3	Flow Modifi	8	Undefined	72		31804	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1099	15.4	Flow Modifi	8	Undefined	72		31833	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1100	37.8	Flow Modifi	8	Undefined	72		31836	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1101	3.1	Flow Modifi	8	Undefined	72		31837	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1102	44.7	Flow Modifi	8	Undefined	72		31799	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1103	10.8	Habitat Moc	7	Undefined	72		31802	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1104	8.7	Flow Modifi	8	Undefined	72		31907	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1105	6.8	Flow Modifi	8	Undefined	72		30929	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1106	20.4	Habitat Moc	7	Undefined	72		31869	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1107	42.8	Flow Modifi	8	Undefined	72		31937	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1108	3.7	Flow Modifi	8	Undefined	72		31938	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1109	7.3	Flow Modifi	8	Undefined	72		31995	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1110	19.1	Flow Modifi	8	Undefined	72		31997	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1111	2.6	Habitat Moc	7	Undefined	72		32026	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1112	5.6	Habitat Moc	7	Undefined	72		32027	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1113	23.7	Flow Modifi	8	Undefined	72		32034	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1114	8.5	Flow Modifi	8	Undefined	72		32032	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1115	2.2	Habitat Moc	7	Undefined	72		32033	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1116	2.8	Habitat Moc	7	Undefined	72		32009	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1117	4	Habitat Moc	7	Undefined	72		32010	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1118	2.6	Habitat Moc	7	Undefined	72		32013	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
1033	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1034	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1035	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1036	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1037	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1038	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1039	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1040	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1041	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1042	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1043	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1044	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1045	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1046	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1047	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1048	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1049	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1050	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1051	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1052	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1053	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1054	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1055	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1056	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1057	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1058	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1059	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1060	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1061	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1062	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1063	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1064	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1065	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1066	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1067	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1068	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1069	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1070	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1071	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1072	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1073	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1074	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1075	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1076	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1077	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1078	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1079	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1080	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1081	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1082	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1083	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1084	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1085	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1086	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1087	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1088	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1089	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1090	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1091	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1092	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1093	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1094	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1095	17	Previous St	Previous Ac	Previous Assessment Y		pH excursio
1096	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1097	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1098	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1099	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1100	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1101	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1102	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1103	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1104	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1105	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1106	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1107	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1108	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1109	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1110	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1111	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1112	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1113	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1114	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1115	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1116	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1117	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1118	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1119	6360	Tualatin Riv	Tualatin River			1226500453	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
1120	6363	Williams Ca	Williams Canyon			1231991454	1231991454322			1879	17090010	Tualatin	Willamette	0 to 2.4	0	2.4
1121	5009	Hawk Creek	Hawk Creek			1238507421	1238507421783			2308	17100312	Chetco	Southern O	0 to 1.7	0	1.7
1122	5459	Cooper Cre	Cooper Creek			1232007433	1232007433139			1880	17100301	North Umpc	Southern O	0 to 2.3	0	2.3
1123	5233	Butter Creel	Butter Creek			1193296457	1193296457950			702	17070103	Umatilla	Middle Colu	0 to 18	0	18
1124	5237	Butter Creel	Butter Creek			1193296457	1193296457950			704	17070103	Umatilla	Middle Colu	45.4 to 65.6	45.4	65.6
1125	4897	South Fork	South Fork Coquille River			1241417430	1241417430803			2546	17100305	Coquille	Southern O	0 to 18.9	0	18.9
1126	4898	South Fork	South Fork Coquille River			1241417430	1241417430803			2547	17100305	Coquille	Southern O	19.3 to 42.2	19.3	42.2
1127	4901	Hall Creek	Hall Creek			1241892430	1241892430988			2565	17100305	Coquille	Southern O	0 to 9	0	9
1128	4902	Pulaski Cre	Pulaski Creek			1242011431	1242011431481			2576	17100305	Coquille	Southern O	0 to 2.5	0	2.5
1129	4923	Pistol River	Pistol River			1243982422	1243982422746			2625	17100312	Chetco	Southern O	0 to 19.8	0	19.8
1130	5011	Little Chetc	Little Chetco River			1238986422	1238986422147			2355	17100312	Chetco	Southern O	0 to 6.7	0	6.7
1131	5529	Mehl Creek	Mehl Creek			1235891435	1235891435824			2117	17100303	Umpqua	Southern O	0 to 6.9	0	6.9
1132	5532	Otter Creek	Otter Creek			1240352437	1240352437341			2465	17100303	Umpqua	Southern O	0 to 4.2	0	4.2
1133	5316	Little Butter	Little Butter Creek			1194191455	1194191455859			728	17070103	Umatilla	Middle Colu	0 to 29.6	0	29.6
1134	5246	Walla Walla	Walla Walla River			1189393460	1189393460624			629	17070102	Walla Walla	Middle Colu	40.6 to 50.6	40.6	50.6
1135	5236	Umatilla Riv	Umatilla River			1193384459	1193384459144			709	17070103	Umatilla	Middle Colu	32.1 to 54.2	32.1	54.2
1136	5241	McKay Cree	McKay Creek			1188411456	1188411456684			598	17070103	Umatilla	Middle Colu	0 to 5.9	0	5.9
1137	5245	South Fork	South Fork Walla Walla River			1183076458	1183076458985			373	17070102	Walla Walla	Middle Colu	0 to 27.1	0	27.1
1138	5320	Beaver Cree	Beaver Creek			1184235455	1184235455020			437	17070103	Umatilla	Middle Colu	0 to 6.4	0	6.4
1139	5525	Halfway Cre	Halfway Creek			1235922437	1235922437688			2119	17100303	Umpqua	Southern O	0 to 6.3	0	6.3
1140	5528	Lutsinger C	Lutsinger Creek			1237226436	1237226436559			2208	17100303	Umpqua	Southern O	0 to 5.4	0	5.4
1141	5514	Windy Cree	Windy Creek			1234189427	1234189427400			1981	17100302	South Umpc	Southern O	0 to 9.4	0	9.4
1142	5503	Quines Cre	Quines Creek			1232749427	1232749427813			1926	17100302	South Umpc	Southern O	0 to 6	0	6
1143	5506	Tenmile Cre	Tenmile Creek			1235185431	1235185431039			2077	17100302	South Umpc	Southern O	0 to 11.8	0	11.8
1144	5507	Thompson (	Thompson Creek			1235580429	1235580429887			2098	17100302	South Umpc	Southern O	0 to 7.6	0	7.6
1145	5515	Bachelor Cr	Bachelor Creek			1232417434	1232417434496			1901	17100303	Umpqua	Southern O	0 to 8.4	0	8.4
1146	5276	Birch Creek	Birch Creek			1188815456	1188815456558			617	17070103	Umatilla	Middle Colu	0 to 15.6	0	15.6
1147	5501	Olalla Creel	Olalla Creek			1234905431	1234905431631			2059	17100302	South Umpc	Southern O	0 to 15.6	0	15.6
1148	5502	OShea Cree	OShea Creek			1232741429	1232741429407			1921	17100302	South Umpc	Southern O	0 to 7.6	0	7.6
1149	5287	Twomile Cr	Twomile Creek			1184212455	1184212455130			436	17070103	Umatilla	Middle Colu	0 to 3.6	0	3.6
1150	5166	Juniper Car	Juniper Canyon			1196401457	1196401457164			778	17070101	Middle Colu	Middle Colu	0 to 20	0	20
1151	5167	Butcher Cre	Butcher Creek			1183209454	1183209454856			381	17070103	Umatilla	Middle Colu	0 to 6.4	0	6.4
1152	5172	Owings Cre	Owings Creek			1189296454	1189296454001			627	17070103	Umatilla	Middle Colu	0 to 8.6	0	8.6
1153	5173	Greasewoo	Greasewood Creek			1186144457	1186144457386			521	17070103	Umatilla	Middle Colu	0 to 12.4	0	12.4
1154	5176	Strawberry (	Strawberry Canyon			1196653456	1196653456003			783	17070101	Middle Colu	Middle Colu	0 to 11.2	0	11.2
1155	5177	Unnamed	Unnamed			1197711453	1197711453733			799	17070104	Willow	Middle Colu	0 to 2.7	0	2.7
1156	5180	South Fork	South Fork Walla Walla River			1183076458	1183076458985			373	17070102	Walla Walla	Middle Colu	0 to 27.1	0	27.1
1157	5181	Walla Walla	Walla Walla River			1189393460	1189393460624			629	17070102	Walla Walla	Middle Colu	40.6 to 50.6	40.6	50.6
1158	5184	Spring Holl	Spring Hollow Creek			1185574457	1185574457711			488	17070103	Umatilla	Middle Colu	0 to 9.3	0	9.3
1159	5272	Umatilla Riv	Umatilla River			1193384459	1193384459144			708	17070103	Umatilla	Middle Colu	0 to 32.1	0	32.1
1160	5505	Roberts Cre	Roberts Creek			1233751431	1233751431666			1970	17100302	South Umpc	Southern O	0 to 10.5	0	10.5
1161	5521	Coon Creek	Coon Creek			1230681434	1230681434720			1806	17100303	Umpqua	Southern O	0 to 4.9	0	4.9
1162	5524	Elk Creek	Elk Creek			1235674436	1235674436327			2105	17100303	Umpqua	Southern O	25.9 to 45.5	25.9	45.5
1163	5640	Oar Creek	Oar Creek			1240756436	1240756436836			2492	17100303	Umpqua	Southern O	0 to 3.3	0	3.3
1164	5644	Williams Cr	Williams Creek			1233575434	1233575434122			1968	17100303	Umpqua	Southern O	0 to 5.7	0	5.7
1165	5489	Deadman C	Deadman Creek			1228774429	1228774429715			1680	17100302	South Umpc	Southern O	0 to 4.9	0	4.9
1166	5492	South Fork	South Fork Deer Creek			1232448431	1232448431668			1903	17100302	South Umpc	Southern O	0 to 7.4	0	7.4
1167	5493	Dismal Cre	Dismal Creek			1230511428	1230511428129			1794	17100302	South Umpc	Southern O	0 to 2.7	0	2.7
1168	5496	Kent Creek	Kent Creek			1234390431	1234390431042			1995	17100302	South Umpc	Southern O	0 to 5.8	0	5.8
1169	5533	Little Paradi	Little Paradise Creek			1236267436	1236267436711			2162	17100303	Umpqua	Southern O	0 to 5.1	0	5.1
1170	5534	Paradise Cr	Paradise Creek			1236535436	1236535436724			3093	17100303	Umpqua	Southern O	0 to 8.3	0	8.3
1171	5539	South Siste	South Sister Creek			1236801438	1236801438272			2191	17100303	Umpqua	Southern O	0 to 8.6	0	8.6
1172	5542	West Fork S	West Fork Smith River			1237663438	1237663438061			2244	17100303	Umpqua	Southern O	0 to 15.9	0	15.9
1173	5543	Tom Folley	Tom Folley Creek			1235131436	1235131436711			2076	17100303	Umpqua	Southern O	0 to 8.2	0	8.2
1174	5546	Vincent Cre	Vincent Creek			1237761437	1237761437935			2253	17100303	Umpqua	Southern O	0 to 10.5	0	10.5
1175	5491	North Fork I	North Fork Deer Creek			1232420432	1232420432017			1902	17100302	South Umpc	Southern O	0 to 6.7	0	6.7
1176	5498	North Myrtle	North Myrtle Creek			1232963430	1232963430229			3197	17100302	South Umpc	Southern O	0 to 9.5	0	9.5
1177	5284	Sheep Cree	Sheep Creek			1183973455	1183973455179			423	17070103	Umatilla	Middle Colu	0 to 4.7	0	4.7
1178	5548	Williams Cr	Williams Creek			1233575434	1233575434122			1968	17100303	Umpqua	Southern O	0 to 5.7	0	5.7
1179	5638	Dodge Can	Dodge Canyon Creek			1233770433	1233770433994			1972	17100303	Umpqua	Southern O	0 to 5.2	0	5.2
1180	5641	Otter Creek	Otter Creek			1240352437	1240352437341			2465	17100303	Umpqua	Southern O	0 to 4.2	0	4.2
1181	5645	Elk Creek	Elk Creek			1229515429	1229515429270			1721	17100302	South Umpc	Southern O	0 to 14.6	0	14.6
1182	5646	South Umpc	South Umpqua River			1234460432	1234460432680			2005	17100302	South Umpc	Southern O	57.7 to 102.	57.7	102.2
1183	5761	West Fork (	West Fork Cow Creek			1236018428	1236018428116			2131	17100302	South Umpc	Southern O	0 to 22.2	0	22.2
1184	6328	Glenn Creel	Glenn Creek			1230650449	1230650449903			1801	17090007	Middle Willa	Willamette	0 to 7	0	7
1185	6329	Mill Creek	Mill Creek			1230393449	1230393449519			1782	17090007	Middle Willa	Willamette	0 to 25.7	0	25.7
1186	6312	Middle Sant	Middle Santiam River			1226337444	1226337444166			1510	17090006	South Santi	Willamette	5.3 to 37.1	5.3	37.1
1187	6313	South Santi	South Santiam River			1230064446	1230064446867			1753	17090006	South Santi	Willamette	35.7 to 63.4	35.7	63.4
1188	6316	Thomas Cre	Thomas Creek			1229666446	1229666446777			1731	17090006	South Santi	Willamette	0 to 16.2	0	16.2
1189	6317	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
1190	6314	Soda Creek	Soda Creek			1224804443	1224804443980			1447	17090006	South Santi	Willamette	0 to 2.4	0	2.4
1191	6315	Latiwi Creel	Latiwi Creek (formerly Squaw Creek			1222191443	1222191443735			1329	17090006	South Santi	Willamette	0 to 3.5	0	3.5
1192	6354	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1193	5535	Pass Creek	Pass Creek			1233171436	1233171436604			1945	17100303	Umpqua	Southern O	0 to 14.2	0	14.2
1194	5538	Scare Creel	Scare Creek			1237577437	1237577437967			3088	17100303	Umpqua	Southern O	0 to 4.9	0	4.9
1195	5547	Weatherly (	Weatherly Creek			1237407436	1237407436561			2226	17100303	Umpqua	Southern O	0 to 5.3	0	5.3
1196	5636	Quines Cre	Quines Creek			1232749427	1232749427813			1926	17100302	South Umpc	Southern O	0 to 6	0	6
1197	5639	Elk Creek	Elk Creek			1235674436	1235674436327			2105	17100303	Umpqua	Southern O	25.9 to 45.5	25.9	45.5
1198	5460	Copeland C	Copeland Creek			1225461432	1225461432920			1471	17100301	North Umpc	Southern O	0 to 11.6	0	11.6
1199	5468	Steamboat	Steamboat Creek			1227368433	1227368433445			1564	17100301	North Umpc	Southern O	0 to 6.1	0	6.1
1200	5469	Steamboat	Steamboat Creek			1227368433	1227368433445			1565	17100301	North Umpc	Southern O	6.1 to 10.9	6.1	10.9
1201	5471	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1202	5474	Saint John (	Saint John Creek			1230596429	1230596429295			1800	17100302	South Umpc	Southern O	0 to 5.6	0	5.6
1203	5475	Black Cany	Black Canyon Creek			1227031429	1227031429632			1550	17100302	South Umpc	Southern O	0 to 5.2	0	5.2
1204	5478	Byron Creel	Byron Creek			1235469430	1235469430282			2093	17100302	South Umpc	Southern O	0 to 4.3	0	4.3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1119	44.7	Flow Modifi	8	Undefined	72		32014	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1120	2.4	Habitat Moc	7	Undefined	72		32017	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1121	1.7	Habitat Moc	7	Undefined	72		31793	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1122	2.3	Flow Modifi	8	Undefined	72		31859	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1123	18	Habitat Moc	7	Undefined	72		31842	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1124	20.2	Habitat Moc	7	Undefined	72		31844	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1125	18.9	Flow Modifi	8	Undefined	72		31786	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1126	22.9	Flow Modifi	8	Undefined	72		31787	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1127	9	Flow Modifi	8	Undefined	72		31790	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1128	2.5	Flow Modifi	8	Undefined	72		31791	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1129	19.8	pH	10	FallWinterS	2	2012 Data:[	30760	2012	8/5/2014	No status cl	13	pH 6.5 to 8.	16	Water conta	Cat 2: Attair
1130	6.7	Habitat Moc	7	Undefined	72		31794	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1131	6.9	Habitat Moc	7	Undefined	72		31905	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1132	4.2	Flow Modifi	8	Undefined	72		31908	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1133	29.6	Habitat Moc	7	Undefined	72		30802	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
1134	10	Habitat Moc	7	Undefined	72		31850	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1135	22.1	Habitat Moc	7	Undefined	72		31843	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1136	5.9	Habitat Moc	7	Undefined	72		31846	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1137	27.1	Habitat Moc	7	Undefined	72		31849	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1138	6.4	Habitat Moc	7	Undefined	72	Using ODF\	30786	2012	9/8/2014	Status mod	24	The creatior	4	Resident fis	Cat 2: Attair
1139	6.3	Habitat Moc	7	Undefined	72		31901	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1140	5.4	Habitat Moc	7	Undefined	72		31904	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1141	9.4	Flow Modifi	8	Undefined	72		31865	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1142	6	Flow Modifi	8	Undefined	72		31898	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1143	11.8	Flow Modifi	8	Undefined	72		31862	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1144	7.6	Flow Modifi	8	Undefined	72		31863	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1145	8.4	Flow Modifi	8	Undefined	72		31866	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1146	15.6	Habitat Moc	7	Undefined	72		31852	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1147	15.6	Flow Modifi	8	Undefined	72		31896	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1148	7.6	Flow Modifi	8	Undefined	72		31897	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1149	3.6	Habitat Moc	7	Undefined	72	Using ODF\	30801	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
1150	20	Flow Modifi	8	Undefined	72		31822	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1151	6.4	Flow Modifi	8	Undefined	72		31823	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1152	8.6	Flow Modifi	8	Undefined	72		31826	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1153	12.4	Flow Modifi	8	Undefined	72		31827	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1154	11.2	Flow Modifi	8	Undefined	72		31830	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1155	2.7	Flow Modifi	8	Undefined	72		31831	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1156	27.1	Flow Modifi	8	Undefined	72		31834	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1157	10	Flow Modifi	8	Undefined	72		31835	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1158	9.3	Flow Modifi	8	Undefined	72		31838	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1159	32.1	Habitat Moc	7	Undefined	72		30799	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
1160	10.5	Flow Modifi	8	Undefined	72		31899	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1161	4.9	Flow Modifi	8	Undefined	72		31870	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1162	19.6	Flow Modifi	8	Undefined	72		31900	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1163	3.3	Habitat Moc	7	Undefined	72		31857	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1164	5.7	Habitat Moc	7	Undefined	72		31926	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1165	4.9	Habitat Moc	7	Undefined	72		31888	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1166	7.4	Flow Modifi	8	Undefined	72		31891	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1167	2.7	Habitat Moc	7	Undefined	72		31892	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1168	5.8	Flow Modifi	8	Undefined	72		31893	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1169	5.1	Habitat Moc	7	Undefined	72		31909	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1170	8.3	Habitat Moc	7	Undefined	72		31910	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1171	8.6	Habitat Moc	7	Undefined	72		31915	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1172	15.9	Habitat Moc	7	Undefined	72		31918	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1173	8.2	Habitat Moc	7	Undefined	72		31919	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1174	10.5	Habitat Moc	7	Undefined	72		31921	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1175	6.7	Flow Modifi	8	Undefined	72		31890	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1176	9.5	Flow Modifi	8	Undefined	72		31894	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1177	4.7	Habitat Moc	7	Undefined	72	Using ODF\	30800	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
1178	5.7	Flow Modifi	8	Undefined	72		31923	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1179	5.2	Habitat Moc	7	Undefined	72		31855	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1180	4.2	Habitat Moc	7	Undefined	72		31858	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1181	14.6	Habitat Moc	7	Undefined	72		31927	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1182	44.5	Habitat Moc	7	Undefined	72		31928	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1183	22.2	Flow Modifi	8	Summer	1	Map 15, pag	30804	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
1184	7	Habitat Moc	7	Undefined	72		31986	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1185	25.7	Flow Modifi	8	Undefined	72		31987	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1186	31.8	Habitat Moc	7	Undefined	72		31951	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1187	27.7	Habitat Moc	7	Undefined	72		31952	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1188	16.2	Flow Modifi	8	Undefined	72		31955	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1189	12.2	Flow Modifi	8	Undefined	72		31956	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1190	2.4	Habitat Moc	7	Undefined	72		31953	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1191	3.5	Habitat Moc	7	Undefined	72		31954	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1192	13.9	Habitat Moc	7	Undefined	72		32008	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1193	14.2	Flow Modifi	8	Undefined	72		31911	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1194	4.9	Habitat Moc	7	Undefined	72		31914	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1195	5.3	Habitat Moc	7	Undefined	72		31922	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1196	6	Habitat Moc	7	Undefined	72		31853	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1197	19.6	Habitat Moc	7	Undefined	72		31856	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1198	11.6	Habitat Moc	7	Undefined	72		31860	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1199	6.1	Habitat Moc	7	Undefined	72		31872	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1200	4.8	Habitat Moc	7	Undefined	72		31873	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1201	16	Flow Modifi	8	Undefined	72		31874	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1202	5.6	Flow Modifi	8	Undefined	72		31876	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1203	5.2	Habitat Moc	7	Undefined	72		31877	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1204	4.3	Flow Modifi	8	Undefined	72		31878	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
1119	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1120	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1121	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1122	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1123	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1124	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1125	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1126	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1127	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1128	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1129	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1130	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1131	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1132	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1133	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1134	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1135	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1136	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1137	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1138	12	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1139	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1140	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1141	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1142	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1143	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1144	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1145	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1146	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1147	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1148	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1149	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1150	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1151	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1152	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1153	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1154	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1155	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1156	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1157	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1158	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1159	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1160	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1161	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1162	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1163	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1164	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1165	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1166	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1167	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1168	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1169	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1170	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1171	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1172	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1173	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1174	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1175	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1176	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1177	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1178	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1179	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1180	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1181	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1182	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1183	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1184	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1185	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1186	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1187	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1188	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1189	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1190	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1191	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1192	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1193	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1194	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1195	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1196	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1197	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1198	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1199	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1200	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1201	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1202	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1203	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1204	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1205	5479	Callahan Cr	Callahan Creek			1229323428	1229323428972			1708	17100302	South Umpc	Southern O	0 to 6.2	0	6.2
1206	5482	Richardson	Richardson Creek			1233414430	1233414430789			1958	17100302	South Umpc	Southern O	0 to 3	0	3
1207	5483	Unnamed	Unnamed			1229900427	1229900427520			1739	17100302	South Umpc	Southern O	0 to 1.2	0	1.2
1208	5486	West Fork (	West Fork Cow Creek			1236018428	1236018428116			2131	17100302	South Umpc	Southern O	0 to 22.2	0	22.2
1209	5487	Dads Creek	Dads Creek			1235429427	1235429427641			2091	17100302	South Umpc	Southern O	0 to 3.4	0	3.4
1210	5490	Deer Creek	Deer Creek			1233443432	1233443432145			1960	17100302	South Umpc	Southern O	0 to 9.6	0	9.6
1211	5480	Canyon Cre	Canyon Creek			1232818429	1232818429429			1928	17100302	South Umpc	Southern O	0 to 4.3	0	4.3
1212	5481	Champagne	Champagne Creek			1234501432	1234501432622			2023	17100302	South Umpc	Southern O	0 to 5.7	0	5.7
1213	5484	Cow Creek	Cow Creek			1233379429	1233379429474			1952	17100302	South Umpc	Southern O	0 to 26.3	0	26.3
1214	5485	Cow Creek	Cow Creek			1233379429	1233379429474			1955	17100302	South Umpc	Southern O	60.8 to 74	60.8	74
1215	5488	Days Creek	Days Creek			1231699429	1231699429713			1864	17100302	South Umpc	Southern O	0 to 13.9	0	13.9
1216	5522	Dodge Can	Dodge Canyon Creek			1233770433	1233770433994			1972	17100303	Umpqua	Southern O	0 to 5.2	0	5.2
1217	5526	Hubbard Cr	Hubbard Creek			1235376433	1235376433865			2084	17100303	Umpqua	Southern O	0 to 12.8	0	12.8
1218	5527	Lake Creek	Lake Creek			1238260435	1238260435790			2283	17100303	Umpqua	Southern O	0 to 27.3	0	27.3
1219	5530	Oar Creek	Oar Creek			1240756436	1240756436836			2492	17100303	Umpqua	Southern O	0 to 3.3	0	3.3
1220	5513	Willis Creek	Willis Creek			1233989430	1233989430788			1976	17100302	South Umpc	Southern O	0 to 1.7	0	1.7
1221	5516	Big Creek	Big Creek			1236535437	1236535437688			2174	17100303	Umpqua	Southern O	0 to 5.7	0	5.7
1222	5517	Billy Creek	Billy Creek			1233393436	1233393436594			1956	17100303	Umpqua	Southern O	0 to 5	0	5
1223	5635	Cow Creek	Cow Creek			1233379429	1233379429474			1955	17100302	South Umpc	Southern O	60.8 to 74	60.8	74
1224	5540	Smith River	Smith River			1240888437	1240888437043			2510	17100303	Umpqua	Southern O	15.7 to 88.7	15.7	88.7
1225	5541	North Fork S	North Fork Smith River			1239367437	1239367437804			2386	17100303	Umpqua	Southern O	0 to 31.8	0	31.8
1226	5544	Umpqua Riv	Umpqua River			1242038436	1242038436694			2581	17100303	Umpqua	Southern O	10.7 to 25.9	10.7	25.9
1227	5536	Pollock Cre	Pollock Creek			1232869434	1232869434417			1932	17100303	Umpqua	Southern O	0 to 9.4	0	9.4
1228	5537	Rock Creek	Rock Creek			1232748436	1232748436988			1925	17100303	Umpqua	Southern O	0 to 6.4	0	6.4
1229	6290	Mill Creek	Mill Creek			1222433441	1222433441699			1334	17090004	McKenzie	Willamette	0 to 2.7	0	2.7
1230	6291	Mohawk Riv	Mohawk River			1229753440	1229753440859			1735	17090004	McKenzie	Willamette	0 to 25.4	0	25.4
1231	6308	Crabtree Cr	Crabtree Creek			1229569446	1229569446754			1725	17090006	South Santi	Willamette	0 to 32.1	0	32.1
1232	6309	Hamilton Cr	Hamilton Creek			1228544445	1228544445157			1663	17090006	South Santi	Willamette	0 to 11.6	0	11.6
1233	6302	Pedee Cree	Pedee Creek			1234327447	1234327447400			1992	17090003	Upper Willa	Willamette	0 to 2.9	0	2.9
1234	6303	Price Creek	Price Creek			1234440446	1234440446859			1999	17090003	Upper Willa	Willamette	0 to 5.8	0	5.8
1235	6306	Beaver Cree	Beaver Creek			1228837446	1228837446461			1688	17090006	South Santi	Willamette	0 to 16	0	16
1236	6307	Canyon Cre	Canyon Creek			1224485443	1224485443976			1425	17090006	South Santi	Willamette	0 to 13.1	0	13.1
1237	6298	Little Luckia	Little Luckiamute River			1232878447	1232878447914			1934	17090003	Upper Willa	Willamette	0 to 13.1	0	13.1
1238	6299	Little Luckia	Little Luckiamute River			1232878447	1232878447914			1935	17090003	Upper Willa	Willamette	13.1 to 26.3	13.1	26.3
1239	6310	Moose Cree	Moose Creek			1224395444	1224395444011			1419	17090006	South Santi	Willamette	0 to 9.2	0	9.2
1240	6318	North Fork B	North Fork Breitenbush River			1219653447	1219653447801			1243	17090005	North Santia	Willamette	0 to 5.4	0	5.4
1241	6319	South Fork	South Fork Breitenbush River			1219653447	1219653447800			1242	17090005	North Santia	Willamette	0 to 9.4	0	9.4
1242	6324	North Fork A	North Fork Ash Creek			1232209448	1232209448590			1887	17090007	Middle Willa	Willamette	0 to 10.9	0	10.9
1243	6325	Battle Creek	Battle Creek			1229643448	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
1244	6327	Chehalem (	Chehalem Creek			1229746452	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
1245	6330	Pringle Cree	Pringle Creek			1230450449	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
1246	6320	Devils Cree	Devils Creek			1219711447	1219711447803			1244	17090005	North Santia	Willamette	0 to 5.7	0	5.7
1247	6321	North Santia	North Santiam River			1230064446	1230064446868			1754	17090005	North Santia	Willamette	0 to 26.5	0	26.5
1248	6311	Quartzville (	Quartzville Creek			1224947444	1224947444762			1454	17090006	South Santi	Willamette	3.3 to 26.8	3.3	26.8
1249	5634	Fish Creek	Fish Creek			1224705432	1224705432859			1441	17100301	North Umpc	Southern O	0 to 6.9	0	6.9
1250	5637	South Umpc	South Umpqua River			1234460432	1234460432680			2003	17100302	South Umpc	Southern O	15.9 to 57.7	15.9	57.7
1251	6357	Johnson Cr	Johnson Creek			1228211455	1228211455102			1636	17090010	Tualatin	Willamette	0 to 3.7	0	3.7
1252	6358	Rock Creek	Rock Creek			1229444454	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
1253	6361	Tualatin Riv	Tualatin River			1226500453	1226500453377			1519	17090010	Tualatin	Willamette	44.7 to 69.9	44.7	69.9
1254	6377	Wash Creek	Wash Creek			1221782450	1221782450752			1316	17090011	Clackamas	Willamette	0 to 5.6	0	5.6
1255	6378	Balch Cany	Balch Canyon			1227126455	1227126455350			1552	17090012	Lower Willa	Willamette	0 to 3.1	0	3.1
1256	6343	Butte Creek	Butte Creek			1227735451	1227735451611			1599	17090009	Molalla-Puc	Willamette	0 to 18.7	0	18.7
1257	6344	Mill Creek	Mill Creek			1227520452	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
1258	6347	Ash Creek	Ash Creek			1227827454	1227827454392			1610	17090010	Tualatin	Willamette	0 to 3.7	0	3.7
1259	6226	Oswego Cre	Oswego Cre	Lake Oswego		1226576454	1226576454	1226886454114		1529	17090012	Lower Willa	Willamette	0.5 to 3	0.5	3
1260	6346	Rock Creek	Rock Creek			1227539451	1227539451906			1576	17090009	Molalla-Puc	Willamette	0 to 25.2	0	25.2
1261	6334	Haskins Cre	Haskins Creek			1233144453	1233144453579			1944	17090008	Yamhill	Willamette	0 to 10.6	0	10.6
1262	6335	Hawn Creek	Hawn Creek			1231228452	1231228452403			1835	17090008	Yamhill	Willamette	0 to 7	0	7
1263	6336	Mill Creek	Mill Creek			1234447450	1234447450906			2001	17090008	Yamhill	Willamette	0 to 22.2	0	22.2
1264	6339	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1265	6349	Bronson Cre	Bronson Creek			1228861455	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
1266	6362	Tualatin Riv	Tualatin River			1226500453	1226500453377			1520	17090010	Tualatin	Willamette	69.9 to 80.7	69.9	80.7
1267	6365	Oak Grove I	Oak Grove Fork Clackamas River			1220532450	1220532450744			1272	17090011	Clackamas	Willamette	0 to 15.7	0	15.7
1268	6366	South Fork	South Fork Clackamas River			1222255451	1222255451992			1331	17090011	Clackamas	Willamette	0 to 8.5	0	8.5
1269	6369	North Fork E	North Fork Eagle Creek			1222892453	1222892453251			1351	17090011	Clackamas	Willamette	0 to 13.1	0	13.1
1270	6350	Butternut Cr	Butternut Creek			1229344454	1229344454719			1712	17090010	Tualatin	Willamette	0 to 5.3	0	5.3
1271	6322	Little North	Little North Santiam River			1226091447	1226091447851			1493	17090005	North Santia	Willamette	0 to 25.1	0	25.1
1272	6323	Croisan Cre	Croisan Creek			1230550449	1230550449257			1799	17090007	Middle Willa	Willamette	0 to 6.5	0	6.5
1273	6326	Beaver Cree	Beaver Creek			1226605452	1226605452972			1530	17090007	Middle Willa	Willamette	0 to 9.8	0	9.8
1274	6348	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1275	6351	East Fork D	East Fork Dairy Creek			1230728455	1230728455698			1811	17090010	Tualatin	Willamette	0 to 13.5	0	13.5
1276	6352	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
1277	6353	West Fork D	West Fork Dairy Creek			1230728455	1230728455697			1810	17090010	Tualatin	Willamette	0 to 23.7	0	23.7
1278	6187	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1279	6224	Arata Creek	Arata Creek	Blue Lake		1224573455	1224573455	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
1280	6164	Santiam Riv	Santiam River			1231425447	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
1281	6174	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
1282	6185	Little Puddi	Little Pudding River			1228537450	1228537450739			1662	17090009	Molalla-Puc	Willamette	0 to 19.1	0	19.1
1283	6332	Deer Creek	Deer Creek			1232578451	1232578451336			1909	17090008	Yamhill	Willamette	0 to 20.4	0	20.4
1284	6333	Gooseneck	Gooseneck Creek			1234296450	1234296450352			1989	17090008	Yamhill	Willamette	0 to 8.8	0	8.8
1285	6337	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
1286	6364	Alice Creek	Alice Creek			1221707449	1221707449160			1312	17090011	Clackamas	Willamette	0 to 1.4	0	1.4
1287	6367	Collawash F	Collawash River			1220612450	1220612450320			1280	17090011	Clackamas	Willamette	0 to 12.2	0	12.2
1288	6368	Cooper Cre	Cooper Creek			1217858451	1217858451203			1213	17090011	Clackamas	Willamette	0 to 6.4	0	6.4
1289	6550	Arata Creek	Arata Creek	Blue Lake		1224573455	1224573455	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
1290	6775	McKenzie R	McKenzie River			1230673441	1230673441173			1803	17090004	McKenzie	Willamette	0 to 34.1	0	34.1

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1205	6.2	Habitat Moc	7	Undefined	72		31879	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1206	3	Flow Modifi	8	Undefined	72		31882	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1207	1.2	Habitat Moc	7	Undefined	72		31883	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1208	22.2	Habitat Moc	7	Undefined	72	All surveyec	30803	2012	9/8/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3B: Insu
1209	3.4	Habitat Moc	7	Undefined	72		31886	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1210	9.6	Flow Modifi	8	Undefined	72		31889	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1211	4.3	Flow Modifi	8	Undefined	72		31880	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1212	5.7	Flow Modifi	8	Undefined	72		31881	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1213	26.3	Flow Modifi	8	Undefined	72		31884	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1214	13.2	Flow Modifi	8	Undefined	72		31885	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1215	13.9	Flow Modifi	8	Undefined	72		31887	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1216	5.2	Flow Modifi	8	Undefined	72		31871	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1217	12.8	Flow Modifi	8	Undefined	72		31902	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1218	27.3	Habitat Moc	7	Undefined	72		31903	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1219	3.3	Flow Modifi	8	Undefined	72		31906	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1220	1.7	Flow Modifi	8	Undefined	72		31864	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1221	5.7	Habitat Moc	7	Undefined	72		31867	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1222	5	Habitat Moc	7	Undefined	72		31868	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1223	13.2	Habitat Moc	7	Undefined	72		31925	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1224	73	Habitat Moc	7	Undefined	72		31916	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1225	31.8	Flow Modifi	8	Undefined	72		31917	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1226	15.2	Flow Modifi	8	Undefined	72		31920	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1227	9.4	Flow Modifi	8	Undefined	72		31912	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1228	6.4	Flow Modifi	8	Undefined	72		31913	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1229	2.7	Habitat Moc	7	Undefined	72		31933	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1230	25.4	Habitat Moc	7	Undefined	72		31934	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1231	32.1	Flow Modifi	8	Undefined	72		31947	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1232	11.6	Flow Modifi	8	Undefined	72		31948	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1233	2.9	Flow Modifi	8	Undefined	72		31944	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1234	5.8	Flow Modifi	8	Undefined	72		31945	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1235	16	Flow Modifi	8	Undefined	72		31932	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1236	13.1	Habitat Moc	7	Undefined	72		31946	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1237	13.1	Flow Modifi	8	Undefined	72		31941	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1238	13.2	Flow Modifi	8	Undefined	72		31942	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1239	9.2	Habitat Moc	7	Undefined	72		31949	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1240	5.4	Flow Modifi	8	Undefined	72		31976	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1241	9.4	Flow Modifi	8	Undefined	72		31977	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1242	10.9	Flow Modifi	8	Undefined	72		31982	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1243	9.1	Habitat Moc	7	Undefined	72		31983	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1244	13.8	Flow Modifi	8	Undefined	72		31985	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1245	6.2	Habitat Moc	7	Undefined	72		31988	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1246	5.7	Flow Modifi	8	Undefined	72		31978	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1247	26.5	Flow Modifi	8	Undefined	72		31979	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1248	23.5	Habitat Moc	7	Undefined	72		31950	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1249	6.9	Habitat Moc	7	Undefined	72		31924	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1250	41.8	Habitat Moc	7	Undefined	72		31854	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1251	3.7	Habitat Moc	7	Undefined	72		32011	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1252	18.2	Habitat Moc	7	Undefined	72		32012	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1253	25.2	Habitat Moc	7	Undefined	72		32015	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1254	5.6	Habitat Moc	7	Undefined	72		32030	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1255	3.1	Flow Modifi	8	Undefined	72		32031	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1256	18.7	Flow Modifi	8	Undefined	72		31998	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1257	12.5	Flow Modifi	8	Undefined	72		31999	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1258	3.7	Habitat Moc	7	Undefined	72		32001	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1259	2.5	Dissolved C	6	Year Round	71	2012 Data:[	29091	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1260	25.2	Flow Modifi	8	Undefined	72		32000	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1261	10.6	Flow Modifi	8	Undefined	72		31991	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1262	7	Flow Modifi	8	Undefined	72		31992	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1263	22.2	Flow Modifi	8	Undefined	72		31993	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1264	11.2	Flow Modifi	8	Undefined	72		31996	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1265	6.5	Habitat Moc	7	Undefined	72		32003	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1266	10.8	Habitat Moc	7	Undefined	72		32016	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1267	15.7	Flow Modifi	8	Undefined	72		32019	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1268	8.5	Habitat Moc	7	Undefined	72		32020	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1269	13.1	Habitat Moc	7	Undefined	72		32023	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1270	5.3	Flow Modifi	8	Undefined	72		32004	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1271	25.1	Flow Modifi	8	Undefined	72		31980	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1272	6.5	Habitat Moc	7	Undefined	72		31981	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1273	9.8	Flow Modifi	8	Undefined	72		31984	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1274	9.8	Habitat Moc	7	Undefined	72		32002	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1275	13.5	Flow Modifi	8	Undefined	72		32005	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1276	10.1	Flow Modifi	8	Undefined	72		32006	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1277	23.7	Flow Modifi	8	Undefined	72		32007	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1278	7.8	Dissolved C	6	Year Round	71	2012 Data:[	29294	2012	6/25/2013	No status cl	13	Cool water:	8	Salmonid fi	Cat 4A: Wa
1279	0.9	Dissolved C	6	Year Round	71	2012 Data:[	29321	2012	6/25/2013	Status mod	10	Cool water:	8	Cool-water	Cat 5: Wate
1280	12	Dissolved C	6	September	27	Previous Da	30640	2012	9/10/2014	Delisted - C	11	Spawning: I	4	Salmonid fi	Criteria cha
1281	32.8	Dissolved C	6	Year Round	71	2012 Data:[	29319	2012	6/25/2013	Use clarifica	16	Cool water:	8	Salmonid fi	Cat 5: Wate
1282	19.1	Dissolved C	6	Year Round	71	2012 Data:[	29295	2012	6/25/2013	Status mod	24	Cool water:	8	Salmonid fi	Cat 4A: Wa
1283	20.4	Flow Modifi	8	Undefined	72		31989	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1284	8.8	Flow Modifi	8	Undefined	72		31990	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1285	32.8	Flow Modifi	8	Undefined	72		31994	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1286	1.4	Habitat Moc	7	Undefined	72		32018	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1287	12.2	Habitat Moc	7	Undefined	72		32021	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1288	6.4	Habitat Moc	7	Undefined	72		32022	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1289	0.9	pH	10	Summer	1	2010 Data:E	30688	2012	6/26/2013	No status cl	13	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
1290	34.1	Arsenic	2208	Year Round	3	2012 Data:[	28830	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
1205	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1206	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1207	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1208	19	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1209	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1210	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1211	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1212	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1213	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1214	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1215	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1216	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1217	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1218	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1219	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1220	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1221	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1222	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1223	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1224	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1225	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1226	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1227	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1228	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1229	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1230	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1231	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1232	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1233	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1234	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1235	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1236	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1237	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1238	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1239	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1240	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1241	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1242	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1243	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1244	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1245	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1246	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1247	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1248	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1249	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1250	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1251	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1252	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1253	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1254	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1255	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1256	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1257	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1258	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1259	13	Previous St	Previous Ac	Previous Assessment Y		Previous as
1260	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1261	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1262	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1263	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1264	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1265	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1266	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1267	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1268	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1269	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1270	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1271	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1272	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1273	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1274	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1275	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1276	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1277	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1278	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/31/	
1279	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1280	10	Previous St	Previous Ac	Previous Assessment Y	This listing	
1281	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1282	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/18/	
1283	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1284	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1285	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1286	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1287	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1288	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1289	17	Previous St	Previous Ac	Previous Assessment Y		Consolidate
1290	12	Previous St	Previous Ac	Previous Assessment Year: 1998		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1291	6777	McKenzie R	McKenzie River			123067344	1230673441173			1805	17090004	McKenzie	Willamette	54.4 to 83	54.4	83
1292	6836	Willamette	Willamette River			122761845	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1293	11810	Camp Cree	Camp Creek			118324345	1183243455739			7887	17070103	Umatilla	Middle Colu	0 to 5	0	5
1294	12051	Goodman C	Goodman Creek Trib			122678743	1226787438327			2933	17090001	Middle Fork	Willamette	0 to 2.3	0	2.3
1295	12059	Pudding Riv	Pudding River			122716145	1227161452842			11868	17090009	Molalla-Puc	Willamette	53.8 to 61.8	53.8	61.8
1296	12089	Hamilton Cr	Hamilton Creek			122854444	1228544445157			9441	17090006	South Santi	Willamette	0 to 16.1	0	16.1
1297	24911	Willow Cree	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
1298	24917	Willow Cree	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
1299	24918	Willow Cree	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
1300	24919	Willow Cree	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
1301	24920	Willow Cree	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
1302	24921	Bully Creek	Bully Creek			117243343	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
1303	24922	Bully Creek	Bully Creek			117243343	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
1304	15367	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1305	15391	West Fork H	West Fork Hood River			121633545	1216335456049			2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1306	15393	West Fork H	West Fork Hood River			121633545	1216335456049			2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1307	15394	West Fork H	West Fork Hood River			121633545	1216335456049			2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1308	16360	Molalla Rive	Molalla River			122717145	1227171452976			9243	17090009	Molalla-Puc	Willamette	0 to 48.3	0	48.3
1309	16409	Willamette	Willamette River			122761845	1227618456580			12102	17090003;	Upper Willa	Willamette	24.8 to 186.	24.8	186.6
1310	16434	Willamette	Willamette River			122761845	1227618456580			1589	17090003	Upper Willa	Willamette	119.7 to 148	119.7	148.8
1311	16435	Willamette	Willamette River			122761845	1227618456580			9321	17090003	Upper Willa	Willamette	148.8 to 186	148.8	186.6
1312	20340	Tenmile Lak	Tenmile Lak	Tenmile Lake		124174643	124174643	1241367435617		2560	17100304	Coos	Southern O	0 to 5	0	5
1313	19984	West Fork M	West Fork Millicoma River			124030043	1240300434241			11174	17100304	Coos	Southern O	0 to 34.8	0	34.8
1314	20025	Columbia R	Columbia River			124048346	1240483462464			11190	17070101;	Middle Colu	Middle Colu	0 to 303.9	0	303.9
1315	20958	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			11882	17090002	Coast Fork	Willamette	28.5 to 38.8	28.5	38.8
1316	20953	McKay Cree	McKay Creek			123011945	1230119455224			11877	17090010	Tualatin	Willamette	0 to 15.7	0	15.7
1317	20954	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			11879	17090001	Middle Fork	Willamette	0 to 9.5	0	9.5
1318	6371	Hot Springs	Hot Springs Fk Collawash River			122065344	1220653449851			1284	17090011	Clackamas	Willamette	0 to 14.2	0	14.2
1319	6372	Hugh Creek	Hugh Creek			122202044	1222020449368			1325	17090011	Clackamas	Willamette	0 to 4.5	0	4.5
1320	6375	Pansy Cree	Pansy Creek			122143844	1221438449619			1298	17090011	Clackamas	Willamette	0 to 6.1	0	6.1
1321	6376	Round Cree	Round Creek			121986244	1219862448787			1245	17090011	Clackamas	Willamette	0 to 2.4	0	2.4
1322	6271	Willamette	Willamette River			122761845	1227618456580			1587	17090007	Middle Willa	Willamette	54.8 to 108	54.8	108
1323	6272	Willamette	Willamette River			122761845	1227618456580			1588	17090003	Upper Willa	Willamette	108 to 119.7	108	119.7
1324	6275	Fall Creek	Fall Creek			122868943	1228689439706			1671	17090001	Middle Fork	Willamette	0 to 7	0	7
1325	6276	Fall Creek	Fall Creek			122868943	1228689439706			1672	17090001	Middle Fork	Willamette	13 to 32.7	13	32.7
1326	6279	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			1765	17090001	Middle Fork	Willamette	18.7 to 44.2	18.7	44.2
1327	6280	Brice Creek	Brice Creek			122770843	1227708437033			1598	17090002	Coast Fork	Willamette	0 to 11.2	0	11.2
1328	6283	Sharps Cree	Sharps Creek			122838143	1228381436955			1652	17090002	Coast Fork	Willamette	0 to 12.5	0	12.5
1329	6284	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			1774	17090002	Coast Fork	Willamette	0 to 31.3	0	31.3
1330	6273	Willamette	Willamette River			122761845	1227618456580			1589	17090003	Upper Willa	Willamette	119.7 to 148	119.7	148.8
1331	6274	Little Fall C	Little Fall Creek			122817843	1228178439575			1632	17090001	Middle Fork	Willamette	0 to 20.6	0	20.6
1332	6277	Simpson Cr	Simpson Creek			122400143	1224001434959			1398	17090001	Middle Fork	Willamette	0 to 5	0	5
1333	6278	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			1764	17090001	Middle Fork	Willamette	0 to 15.6	0	15.6
1334	6281	Mosby Cree	Mosby Creek			123013743	1230137437800			1762	17090002	Coast Fork	Willamette	0 to 21.2	0	21.2
1335	6282	Row River	Row River			123043643	1230436438208			1784	17090002	Coast Fork	Willamette	0 to 7.3	0	7.3
1336	6285	Blue River	Blue River			122343644	1223436441532			1370	17090004	McKenzie	Willamette	0 to 1.8	0	1.8
1337	6286	Blue River	Blue River			122343644	1223436441532			1371	17090004	McKenzie	Willamette	1.8 to 15.5	1.8	15.5
1338	6287	Camp Cree	Camp Creek			122882744	1228827440629			1687	17090004	McKenzie	Willamette	0 to 10.8	0	10.8
1339	6288	McKenzie R	McKenzie River			123067344	1230673441173			1804	17090004	McKenzie	Willamette	34.1 to 54.5	34.1	54.5
1340	6289	South Fork	South Fork McKenzie River			122295844	1222958441593			1354	17090004	McKenzie	Willamette	0 to 4.5	0	4.5
1341	6292	Amazon Div	Amazon Diversion Canal (A3 Drain)			123197344	1231973440631			37	17090003	Upper Willa	Willamette	0 to 3.9	0	3.9
1342	6293	Amazon Cre	Amazon Creek			123265144	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
1343	6296	Jont Creek	Jont Creek			123308644	1233086447842			1942	17090003	Upper Willa	Willamette	0 to 6.6	0	6.6
1344	6297	Long Tom R	Long Tom River			123240044	1232400443847			1895	17090003	Upper Willa	Willamette	0 to 24.2	0	24.2
1345	6301	Oak Creek	Oak Creek			123127944	1231279446141			1839	17090003	Upper Willa	Willamette	0 to 21.6	0	21.6
1346	6304	Spencer Cr	Spencer Creek			123263744	1232637440089			1917	17090003	Upper Willa	Willamette	0 to 8.7	0	8.7
1347	6305	Long Tom R	Long Tom R	Fern Ridge Reservoir		123240044	123240044	1232915440921		1898	17090003	Upper Willa	Willamette	24.2 to 31.8	24.2	31.8
1348	6550	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
1349	7336	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1350	7441	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1351	7458	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1352	7490	Pudding Riv	Pudding River			122716145	1227161452842			1554	17090009	Molalla-Puc	Willamette	0 to 35.4	0	35.4
1353	7491	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1354	24563	North Santia	North Santiam River			123006444	1230064446868			9602	17090005	North Santia	Willamette	0 to 45.3	0	45.3
1355	13627	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1356	13633	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1357	24528	South Fork	South Fork Pudding River			122810044	1228100449098			31563	17090009	Molalla-Puc	Willamette	0 to 6	0	6
1358	6950	Tualatin Riv	Tualatin River			122650045	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
1359	6826	Beaver Cree	Beaver Creek			122660545	1226605452972			1530	17090007	Middle Willa	Willamette	0 to 9.8	0	9.8
1360	6829	Mill Creek	Mill Creek			123444745	1234447450906			2001	17090008	Yamhill	Willamette	0 to 22.2	0	22.2
1361	6820	Long Tom R	Long Tom River			123240044	1232400443847			1895	17090003	Upper Willa	Willamette	0 to 24.2	0	24.2
1362	6823	South Fork	South Fork Breitenbush River			121965344	1219653447800			1242	17090005	North Santia	Willamette	0 to 9.4	0	9.4
1363	6824	Devils Cree	Devils Creek			121971144	1219711447803			1244	17090005	North Santia	Willamette	0 to 5.7	0	5.7
1364	6827	Chehalem C	Chehalem Creek			122974645	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
1365	6828	Mill Creek	Mill Creek			123039344	1230393449519			1782	17090007	Middle Willa	Willamette	0 to 25.7	0	25.7
1366	6831	Rock Creek	Rock Creek			122753945	1227539451906			1576	17090009	Molalla-Puc	Willamette	0 to 25.2	0	25.2
1367	6832	Butternut Cr	Butternut Creek			122934445	1229344454719			1712	17090010	Tualatin	Willamette	0 to 5.3	0	5.3
1368	6833	Oak Grove F	Oak Grove Fork Clackamas River			122053245	1220532450744			1272	17090011	Clackamas	Willamette	0 to 15.7	0	15.7
1369	6825	North Fork A	North Fork Ash Creek			123220944	1232209448590			1887	17090007	Middle Willa	Willamette	0 to 10.9	0	10.9
1370	6830	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
1371	6821	Breitenbush	Breitenbush River			122158044	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
1372	6822	North Fork B	North Fork Breitenbush River			121965344	1219653447801			1243	17090005	North Santia	Willamette	0 to 5.4	0	5.4
1373	6996	Tualatin Riv	Tualatin River			122650045	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
1374	7150	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1375	6773	Coast Fork	Coast Fork	Cottage Grove Reservoi		123023344	123023344	1230663436995		1775	17090002	Coast Fork	Willamette	28.5 to 31.3	28.5	31.3
1376	6774	Row River/D	Row River	Dorena Lake		123043643	123043643	1229146437703		1786	17090002	Coast Fork	Willamette	7.3 to 11.9	7.3	11.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1291	28.6	Arsenic	2208	Year Round	3	2012 Data:[	28844	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1292	24.8	Chlorpyrifos	2183	Year Round	3	2012 Data:[	28805	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1293	5	Dissolved C	6	Year Round	71	2012 Data:[	29078	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1294	2.3	Dissolved C	6	Year Round	71	2012 Data:[	29152	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1295	8	Dissolved C	6	Year Round	71	2012 Data:[	29102	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1296	16.1	Dissolved C	6	Year Round	71	2012 Data:[	29242	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1297	0.2	Zinc	2303	Year Round	3	2012 Data:	30367	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
1298	0.2	Selenium	2284	Year Round	3	2012 Data:	30008	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
1299	0.2	Lead	2257	Year Round	3	2012 Data:	30240	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
1300	0.2	Chromium	12712	Year Round	3	2012 Data:	30027	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
1301	0.2	Iron	2255	Year Round	3	2012 Data:	30206	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
1302	57.1	Selenium	2284	Year Round	3	2012 Data:	30140	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
1303	57.1	Zinc	2303	Year Round	3	2012 Data:	30452	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
1304	27.4	Copper	2187	Year Round	3	2012 Data:[	29308	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 5: Wate
1305	14.4	Arsenic	2208	Year Round	3	2012 Data:[	28959	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair
1306	14.4	Beryllium	2215	Year Round	3	2012 Data:[	29501	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1307	14.4	Cadmium	2217	Year Round	3	2012 Data:[	29002	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1308	48.3	Iron	2255	Year Round	3	2012 Data:[	28995	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1309	161.8	Arsenic	2208	Year Round	3	2012 Data:[	28958	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1310	29.1	Copper	2187	Year Round	3	2012 Data:[	29343	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1311	37.8	Copper	2187	Year Round	3	2012 Data:[	29265	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1312	5	Chlorophyll	5	Summer	1	2010 Data:E	30693	2012	6/26/2012	No status cl	13	Reservoir, ri	26	Water conta	Cat 4A: Wa
1313	34.8	Iron	2255	Year Round	3	2012 Data:[	29239	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1314	303.9	Nickel	2265	Year Round	3	2012 Data:[	29068	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1315	10.3	Dissolved C	6	January 1 -	41	2012 Data:[	29165	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 4A: Wa
1316	15.7	Dissolved C	6	January 1 -	41	2010 Data:E	30776	2012	8/13/2014	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate
1317	9.5	Dissolved C	6	September	49	2012 Data:[	29405	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon and	Cat 5: Wate
1318	14.2	Habitat Moc	7	Undefined	72		32024	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1319	4.5	Habitat Moc	7	Undefined	72		32025	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1320	6.1	Habitat Moc	7	Undefined	72		32028	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1321	2.4	Flow Modifi	8	Undefined	72		32029	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1322	53.2	Flow Modifi	8	Undefined	72		31957	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1323	11.7	Flow Modifi	8	Undefined	72		31958	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1324	7	Flow Modifi	8	Undefined	72		31961	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1325	19.7	Flow Modifi	8	Undefined	72		31962	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1326	25.5	Flow Modifi	8	Undefined	72		31965	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1327	11.2	Habitat Moc	7	Undefined	72		31966	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1328	12.5	Habitat Moc	7	Undefined	72		31969	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1329	31.3	Flow Modifi	8	Undefined	72		31970	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1330	29.1	Flow Modifi	8	Undefined	72		31959	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1331	20.6	Habitat Moc	7	Undefined	72		31960	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1332	5	Habitat Moc	7	Undefined	72		31963	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1333	15.6	Flow Modifi	8	Undefined	72		31964	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1334	21.2	Habitat Moc	7	Undefined	72		31967	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1335	7.3	Flow Modifi	8	Undefined	72		31968	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1336	1.8	Flow Modifi	8	Undefined	72		31971	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1337	13.7	Flow Modifi	8	Undefined	72		31972	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1338	10.8	Flow Modifi	8	Undefined	72		31973	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1339	20.4	Flow Modifi	8	Undefined	72		31974	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1340	4.5	Flow Modifi	8	Undefined	72		31975	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1341	3.9	Habitat Moc	7	Undefined	72		31935	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1342	22.6	Habitat Moc	7	Undefined	72		31936	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1343	6.6	Habitat Moc	7	Undefined	72		31939	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1344	24.2	Flow Modifi	8	Undefined	72		31940	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1345	21.6	Flow Modifi	8	Undefined	72		31943	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1346	8.7	Flow Modifi	8	Undefined	72		31930	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1347	7.6	Habitat Moc	7	Undefined	72		31931	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1348	0.9	pH	10	Summer	1	2010 Data:E	30687	2012	6/26/2013	Delisted - L	6	pH 6.5 to 8.	16		Inactive
1349	23.7	DDT 4,4	2189	Year Round	3	2012 Data:[	29299	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 4A: Wa
1350	13.9	Cadmium	2217	Year Round	3	2012 Data:[	28938	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1351	23.7	Chlorpyrifos	2183	Year Round	3	2012 Data:[	28831	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1352	35.4	Copper	2187	Year Round	3	2012 Data:[	28859	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1353	7.8	Copper	2187	Year Round	3	2012 Data:[	28820	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1354	45.3	Dissolved C	6	September	49	2012 Data:[	29363	2012	6/25/2013	Segment m	3	Spawning: I	4		Cat 5: Wate
1355	146.3	Nickel	2265	Year Round	3	2012 Data:[	29041	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1356	146.3	Selenium	2284	Year Round	3	2012 Data:[	28934	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1357	6	Dissolved C	6	January 1 -	41	2012 Data:[	29415	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1358	44.7	E. Coli	2	Summer	1	Based on E	28740	2012	7/23/2012	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1359	9.8	Habitat Moc	7	Undefined	72		32041	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1360	22.2	Habitat Moc	7	Undefined	72		32044	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1361	24.2	Habitat Moc	7	Undefined	72		32035	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1362	9.4	Habitat Moc	7	Undefined	72		32038	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1363	5.7	Habitat Moc	7	Undefined	72		32039	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1364	13.8	Habitat Moc	7	Undefined	72		32042	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1365	25.7	Habitat Moc	7	Undefined	72		32043	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1366	25.2	Habitat Moc	7	Undefined	72		32046	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1367	5.3	Habitat Moc	7	Undefined	72		32047	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1368	15.7	Habitat Moc	7	Undefined	72		32048	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1369	10.9	Habitat Moc	7	Undefined	72		32040	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1370	12.5	Habitat Moc	7	Undefined	72		32045	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1371	12.2	Habitat Moc	7	Undefined	72		32036	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1372	5.4	Habitat Moc	7	Undefined	72		32037	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fis	Cat 3: Insuf
1373	44.7	E. Coli	2	FallWinterS	2	Based on E	28741	2012	7/23/2012	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1374	13.9	Lead	2257	Year Round	3	2012 Data:[	29369	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1375	2.8	Mercury	2260	Year Round	3	Previous Da	30745	2012	5/22/2014	Status mod	10	...Where no	9	Resident fis	Cat 5: Wate
1376	4.6	Mercury	2260	Year Round	3	Previous Da	30746	2012	5/27/2014	Status mod	10	...Where no	9	Drinking wa	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1291	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1292	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1293	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1294	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1295	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1296	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1297	12					
1298	12					
1299	12					
1300	12					
1301	13					
1302	12					
1303	12					
1304	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1305	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1306	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1307	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1308	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1309	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1310	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1311	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1312	14	Previous St	Previous Ac	Previous As	TMDL Appr	EPA analysi
1313	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1314	12	Previous St	Previous Ac	Previous Assessment Y		Updated RM
1315	14	Previous St	Previous Ac	Previous As	TMDL Approved: 05/17/	
1316	17	Previous St	Previous Ac	Previous Assessment Y		Information
1317	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1318	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1319	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1320	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1321	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1322	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1323	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1324	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1325	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1326	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1327	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1328	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1329	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1330	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1331	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1332	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1333	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1334	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1335	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1336	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1337	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1338	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1339	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1340	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1341	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1342	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1343	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1344	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1345	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1346	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1347	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1348	21	Previous St	Previous Ac	Previous Assessment Y		EPA error -
1349	14	Previous St	Previous Ac	Previous As	TMDL Approved: 09/29/	
1350	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1351	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1352	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1353	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1354	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1355	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1356	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1357	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1358	14	Previous St	Previous Ac	Previous As	TMDL Approved: 08/07/	
1359	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1360	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1361	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1362	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1363	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1364	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1365	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1366	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1367	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1368	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1369	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1370	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1371	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1372	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1373	14	Previous St	Previous Ac	Previous As	TMDL Approved: 08/07/	
1374	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1375	17	Previous St	Previous Ac	Previous As	TMDL Appr	Effective OF
1376	17	Previous St	Previous Ac	Previous As	TMDL Appr	Effective OF

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1377	6807	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1378	6846	Cedar Cree	Cedar Creek			1228597453	1228597453736			1665	17090010	Tualatin	Willamette	0 to 6.8	0	6.8
1379	6848	Sturgeon La	Sturgeon La	Sturgeon Lake		122795345	122795345	1228023457167		1617	17090012	Lower Willa	Willamette	0 to 5.4	0	5.4
1380	7347	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1381	7346	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1382	7141	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1383	7142	Marys River	Marys River			1232609445	1232609445565			1914	17090003	Upper Willa	Willamette	0 to 13.9	0	13.9
1384	7182	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1385	7291	Coast Fork	Coast Fork Willamette River			1230233440	1230233440232			1774	17090002	Coast Fork	Willamette	0 to 31.3	0	31.3
1386	7494	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
1387	7495	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1388	7692	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1389	7693	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1390	7146	South Yamh	South Yamhill River			1231445452	1231445452258			1844	17090008	Yamhill	Willamette	0 to 18.1	0	18.1
1391	7147	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
1392	7257	Thomas Cre	Thomas Creek			1229666446	1229666446777			1731	17090006	South Santi	Willamette	0 to 16.2	0	16.2
1393	7354	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1394	7355	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1395	7667	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1396	7668	Bronson Cr	Bronson Creek			1228861455	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
1397	7695	Willamette	Willamette River			1227618456	1227618456580			1589	17090003	Upper Willa	Willamette	119.7 to 148	119.7	148.8
1398	7701	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1399	7777	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1400	7285	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1401	7341	Willamette	Willamette River			1227618456	1227618456580			1589	17090003	Upper Willa	Willamette	119.7 to 148	119.7	148.8
1402	7689	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1403	7773	Bronson Cr	Bronson Creek			1228861455	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
1404	7774	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
1405	7775	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1406	7370	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1407	7492	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1408	7497	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1409	8611	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1410	7940	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1411	7493	Bronson Cr	Bronson Creek			1228861455	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
1412	7589	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1413	7659	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1414	7665	Pudding Riv	Pudding River			1227161452	1227161452842			1554	17090009	Molalla-Puc	Willamette	0 to 35.4	0	35.4
1415	7666	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1416	7867	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1417	7869	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1418	23923	Bull Run Cr	Bull Run Creek			1184252448	1184252448079			438	17070202	North Fork J	John Day	0 to 9.3	0	9.3
1419	7662	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1420	7669	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
1421	7670	Tualatin Riv	Tualatin River			1226500453	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
1422	7671	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1423	7771	South Yamh	South Yamhill River			1231445452	1231445452258			1844	17090008	Yamhill	Willamette	0 to 18.1	0	18.1
1424	7772	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1425	7802	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1426	7766	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1427	7767	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
1428	7776	Tualatin Riv	Tualatin River			1226500453	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
1429	8350	Cook Creek	Cook Creek			1233740433	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1430	8357	Lenz Creek	Lenz Creek			1215146456	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1431	8757	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1432	8759	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1433	7934	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1434	7935	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
1435	7941	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1436	7942	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
1437	7943	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1438	7944	Tualatin Riv	Tualatin River			1226500453	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
1439	8387	Cook Creek	Cook Creek			1233740433	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1440	8388	Isthmus Slo	Isthmus Slough			1241999433	1241999433841			2574	17100304	Coos	Southern O	0 to 10.6	0	10.6
1441	7946	Bronson Cr	Bronson Creek			1228861455	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
1442	8365	Cook Creek	Cook Creek			1233740433	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1443	8374	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1444	9466	Umatilla Riv	Umatilla River			1193384459	1193384459144			3218	17070103	Umatilla	Middle Colu	54.2 to 56	54.2	56
1445	8025	Lazy Creek	Lazy Creek			1228479423	1228479423146			1658	17100308	Middle Rog	Southern O	0 to 4.5	0	4.5
1446	8351	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			2768	17100301	North Umpc	Southern O	0 to 4.6	0	4.6
1447	8358	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
1448	8363	Butter Creel	Butter Creek			1193296457	1193296457950			702	17070103	Umatilla	Middle Colu	0 to 18	0	18
1449	8364	Cedar Cree	Cedar Creek			1236882450	1236882450950			2773	17090008	Yamhill	Willamette	0 to 2.3	0	2.3
1450	8377	Umatilla Riv	Umatilla River			1193384459	1193384459144			708	17070103	Umatilla	Middle Colu	0 to 32.1	0	32.1
1451	8382	Willamette	Willamette River			1227618456	1227618456580			1587	17090007	Middle Willa	Willamette	54.8 to 108	54.8	108
1452	8383	Willamette	Willamette River			1227618456	1227618456580			1588	17090003	Upper Willa	Willamette	108 to 119.7	108	119.7
1453	8744	Chicken Cre	Chicken Creek			1228372453	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
1454	11976	Fisher Cree	Fisher Creek			1221620438	1221620438722			8863	17090001	Middle Fork	Willamette	0 to 6.8	0	6.8
1455	11985	Eagle Creel	Eagle Creek			1221951436	1221951436858			8937	17090001	Middle Fork	Willamette	0 to 1	0	1
1456	11834	McKay Cree	McKay Creek			1188411456	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1457	8352	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			2769	17100301	North Umpc	Southern O	4.6 to 10	4.6	10
1458	8353	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			2770	17100301	North Umpc	Southern O	10 to 16	10	16
1459	8354	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1460	8359	Twelvemile	Twelvemile Creek			1199663420	1199663420530			821	17120007	Warner Lak	Oregon Clo	0 to 13	0	13
1461	8360	Twelvemile	Twelvemile Creek			1199663420	1199663420530			822	17120007	Warner Lak	Oregon Clo	13 to 17.3	13	17.3
1462	8361	Twentymile	Twentymile Creek			1198315422	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1377	13.9	Chlorpyrifos	2183	Year Round	3	2012 Data:[	28818	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1378	6.8	Habitat Moc	7	Undefined	72		32049	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1379	5.4	Flow Modifi	8	Undefined	72		32050	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1380	7.8	Iron	2255	Year Round	3	2012 Data:[	29296	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 4A: Wa
1381	7.8	Arsenic	2208	Year Round	3	2012 Data:[	28817	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair
1382	24.8	Copper	2187	Year Round	3	2012 Data:[	29337	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1383	13.9	Copper	2187	Year Round	3	2012 Data:[	29283	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1384	13.9	Tetrachloroe	2291	Year Round	3	2012 Data:[	29342	2012	6/25/2013	Status mod	10	Table 40 Hu	46	Human hea	Cat 5: Wate
1385	31.3	Copper	2187	Year Round	3	2012 Data:[	29372	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1386	10.1	Copper	2187	Year Round	3	2012 Data:[	29274	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1387	13.9	Copper	2187	Year Round	3	2012 Data:[	29341	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1388	23.7	Malathion	2258	Year Round	3	2012 Data:[	28838	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1389	24.8	Manganese	2259	Year Round	3	Previous Da	30616	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1390	18.1	Copper	2187	Year Round	3	2012 Data:[	29354	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1391	30	Copper	2187	Year Round	3	2012 Data:[	29290	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1392	16.2	Habitat Moc	7	Undefined	72		32051	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1393	13.9	Arsenic	2208	Year Round	3	2012 Data:[	29447	2012	6/25/2013	Status mod	10	Table 40 Hu	46	Human hea	Cat 5: Wate
1394	13.9	Iron	2255	Year Round	3	2012 Data:[	29367	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1395	9.8	Lead	2257	Year Round	3	2012 Data:[	29320	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1396	6.5	Lead	2257	Year Round	3	2012 Data:[	29317	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1397	29.1	Manganese	2259	Year Round	3	Previous Da	30617	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1398	9.8	Manganese	2259	Year Round	3	Previous Da	30618	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1399	23.7	Nickel	2265	Year Round	3	2012 Data:[	28847	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1400	7.8	Chlorpyrifos	2183	Year Round	3	2012 Data:[	29371	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1401	29.1	Iron	2255	Year Round	3	2012 Data:[	29402	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1402	24.8	Malathion	2258	Year Round	3	2012 Data:[	28837	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1403	6.5	Nickel	2265	Year Round	3	2012 Data:[	28843	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1404	10.1	Nickel	2265	Year Round	3	2012 Data:[	28857	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1405	13.9	Nickel	2265	Year Round	3	2012 Data:[	28845	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1406	7.8	Nickel	2265	Year Round	3	2012 Data:[	28812	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1407	9.8	Copper	2187	Year Round	3	2012 Data:[	28821	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1408	23.7	Copper	2187	Year Round	3	2012 Data:[	28839	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1409	7.8	Guthion	2243	Year Round	3	2012 Data:[	29409	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1410	7.8	Zinc	2303	Year Round	3	2012 Data:[	28866	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1411	6.5	Copper	2187	Year Round	3	2012 Data:[	29024	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1412	7.8	Dieldrin	2227	Year Round	3	2012 Data:[	29302	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 4A: Wa
1413	9.8	Iron	2255	Year Round	3	2012 Data:[	29331	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1414	35.4	Lead	2257	Year Round	3	2012 Data:[	29309	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1415	7.8	Lead	2257	Year Round	3	2012 Data:[	28871	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1416	7.8	Selenium	2284	Year Round	3	2012 Data:[	28849	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1417	7.8	Silver	2285	Year Round	3	2012 Data:[	28850	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1418	9.3	Biological C	4	Year Round	3	Previous lis	30721	2012	8/1/2013	Segment lo	20	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1419	24.8	Lead	2257	Year Round	3	2012 Data:[	29332	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1420	10.1	Lead	2257	Year Round	3	2012 Data:[	29392	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1421	44.7	Lead	2257	Year Round	3	2012 Data:[	29470	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1422	23.7	Lead	2257	Year Round	3	2012 Data:[	29366	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1423	18.1	Nickel	2265	Year Round	3	2012 Data:[	28854	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1424	9.8	Nickel	2265	Year Round	3	2012 Data:[	28842	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1425	23.7	DDE 4,4	2190	Year Round	3	2012 Data:[	29307	2012	6/25/2013	Status mod	10	Table 40 Hu	46	Human hea	Cat 5: Wate
1426	24.8	Nickel	2265	Year Round	3	2012 Data:[	28920	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1427	30	Nickel	2265	Year Round	3	2012 Data:[	28853	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1428	44.7	Nickel	2265	Year Round	3	2012 Data:[	28846	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1429	2.9	Copper	2187	Year Round	3	2012 Data:[	29390	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 5: Wate
1430	1.8	Zinc	2303	Year Round	3	2012 Data:[	28825	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1431	9.8	Chlorpyrifos	2183	Year Round	3	2012 Data:[	29049	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1432	9.8	Malathion	2258	Year Round	3	2012 Data:[	28819	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1433	24.8	Zinc	2303	Year Round	3	2012 Data:[	28851	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1434	30	Zinc	2303	Year Round	3	2012 Data:[	28852	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1435	9.8	Zinc	2303	Year Round	3	2012 Data:[	28975	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1436	10.1	Zinc	2303	Year Round	3	2012 Data:[	28855	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1437	13.9	Zinc	2303	Year Round	3	2012 Data:[	29412	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1438	44.7	Zinc	2303	Year Round	3	2012 Data:[	29457	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1439	2.9	Manganese	2259	Year Round	3	Previous Da	30619	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1440	10.6	Manganese	2259	Year Round	3	2012 Data:[	29316	2012	6/25/2013	Delisted - L	6	Table 40 Hu	46	Human hea	Cat 3: Insuf
1441	6.5	Zinc	2303	Year Round	3	2012 Data:[	28899	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1442	2.9	Iron	2255	Year Round	3	2012 Data:[	29335	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1443	16	Iron	2255	Year Round	3	2012 Data:[	29364	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1444	1.8	Flow Modifi	8	Year Round	3	Previous Da	32067	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1445	4.5	pH	10	FallWinterS	2	2010 Data:E	30692	2012	6/26/2013	Delisted - L	6	pH 6.5 to 8.	16	Water conta	Cat 4A: Wa
1446	4.6	Copper	2187	Year Round	3	2012 Data:[	29163	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1447	6.6	Silver	2285	Year Round	3	2012 Data:[	29357	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1448	18	Iron	2255	Year Round	3	2012 Data:[	29388	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1449	2.3	Iron	2255	Year Round	3	2012 Data:[	29492	2012	8/19/2014	Delisted - R	19	Table 20 To	24	Aquatic life	Cat 2: Attair
1450	32.1	Iron	2255	Year Round	3	2012 Data:[	29433	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1451	53.2	Iron	2255	Year Round	3	2012 Data:[	29326	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1452	11.7	Iron	2255	Year Round	3	2012 Data:[	29411	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1453	7	Chlorpyrifos	2183	Year Round	3	2012 Data:[	28897	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1454	6.8	Dissolved C	6	Year Round	71	2012 Data:[	29181	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1455	1	Dissolved C	6	Year Round	71	2012 Data:[	29183	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1456	15	Dissolved C	6	Year Round	71	2012 Data:[	28909	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
1457	5.4	Copper	2187	Year Round	3	2012 Data:[	29471	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 5: Wate
1458	6	Copper	2187	Year Round	3	2012 Data:[	28903	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1459	16	Lead	2257	Year Round	3	2012 Data:[	29381	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1460	13	Silver	2285	Year Round	3	2012 Data:[	29311	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1461	4.3	Silver	2285	Year Round	3	2012 Data:[	29454	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1462	28.9	Silver	2285	Year Round	3	2012 Data:[	29359	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1377	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1378	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1379	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1380	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/31/	
1381	12	Previous St	Previous Ac	Previous As	TMDL Appr	TMDL docu
1382	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1383	19	Previous St	Previous Ac	Previous Assessment Year: 1998		
1384	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1385	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1386	19	Previous St	Previous Ac	Previous Assessment Year: 1998		
1387	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1388	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1389	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1390	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1391	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1392	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1393	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
1394	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1395	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1396	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1397	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1398	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1399	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1400	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1401	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1402	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1403	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1404	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1405	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1406	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1407	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1408	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1409	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1410	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1411	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1412	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/31/	
1413	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1414	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1415	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1416	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1417	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1418	17	Previous St	Previous Ac	Previous Assessment Y		Corrected to
1419	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1420	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1421	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1422	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1423	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1424	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1425	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1426	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1427	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1428	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1429	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1430	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1431	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1432	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1433	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1434	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1435	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1436	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1437	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1438	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
1439	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1440	13	Previous St	Previous Ac	Previous Assessment Y		Original listi
1441	12	Previous St	Previous Ac	Previous Assessment Year: 1998		
1442	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1443	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1444	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1445	14	Previous St	Previous Ac	Previous As	TMDL Appr	EPA error -
1446	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1447	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
1448	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1449	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1450	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1451	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1452	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1453	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1454	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1455	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1456	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1457	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1458	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1459	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1460	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1461	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1462	17	Previous St	Previous Ac	Previous Assessment Year: 2004		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1463	8372	Neal Creek	Neal Creek			121525745	1215257456640			1178	17070105	Middle Colu	Middle Colu	0 to 5.6	0	5.6
1464	8378	Umatilla Ri	Umatilla River			119338445	1193384459144			709	17070103	Umatilla	Middle Colu	32.1 to 54.2	32.1	54.2
1465	8381	Willamette	Willamette River			122761845	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
1466	8384	South Yamh	South Yamhill River			123144545	1231445452258			1844	17090008	Yamhill	Willamette	0 to 18.1	0	18.1
1467	8385	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1468	8390	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1469	8391	Umatilla Ri	Umatilla River			119338445	1193384459144			708	17070103	Umatilla	Middle Colu	0 to 32.1	0	32.1
1470	8392	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1471	9277	Columbia S	Columbia Slough			122647045	1226470455820			1516	17090012	Lower Willa	Willamette	0 to 8.5	0	8.5
1472	9278	Columbia S	Columbia Slough			122771345	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1473	11813	Meacham C	Meacham Creek			118360445	1183604457023			7897	17070103	Umatilla	Middle Colu	5 to 35.5	5	35.5
1474	12042	Johnson Cr	Johnson Creek			122646545	1226465454422			31698	17090012	Lower Willa	Willamette	0 to 12.7	0	12.7
1475	12070	Lick Creek	Lick Creek			122773543	1227735436229			9367	17090002	Coast Fork	Willamette	0 to 2	0	2
1476	12071	Butte Creek	Butte Creek			122773545	1227735451611			11872	17090009	Molalla-Puc	Willamette	0 to 11.9	0	11.9
1477	8607	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1478	8608	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1479	8527	Camas Swa	Camas Swale Creek			122991243	1229912439550			1740	17090002	Coast Fork	Willamette	0 to 9.4	0	9.4
1480	8588	Little Abiqua	Little Abiqua Creek			122628044	1226280449569			1509	17090009	Molalla-Puc	Willamette	0 to 5.5	0	5.5
1481	8589	Little Abiqua	Little Abiqua Creek			122628044	1226280449569			1509	17090009	Molalla-Puc	Willamette	0 to 5.5	0	5.5
1482	8590	Pringle Cree	Pringle Creek			123045044	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
1483	9388	McKay Cree	McKay Creek			118841145	1188411456684			3203	17070103	Umatilla	Middle Colu	5.9 to 15	5.9	15
1484	9408	Meacham C	Meacham Creek			118360445	1183604457023			3207	17070103	Umatilla	Middle Colu	5 to 18	5	18
1485	8584	Little Abiqua	Little Abiqua Creek			122628044	1226280449569			1509	17090009	Molalla-Puc	Willamette	0 to 5.5	0	5.5
1486	8586	Little Abiqua	Little Abiqua Creek			122628044	1226280449569			1509	17090009	Molalla-Puc	Willamette	0 to 5.5	0	5.5
1487	8596	Pringle Cree	Pringle Creek			123045044	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
1488	8625	Willamette	Willamette River			122761845	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1489	8629	Willamette	Willamette River			122761845	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1490	8746	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
1491	9433	Isqúulktpe C	Isqúulktpe Creek (formerly Squaw C			118401045	1184010457003			3214	17070103	Umatilla	Middle Colu	9.8 to 12.7	9.8	12.7
1492	8898	Willamette	Willamette River			122761845	1227618456580			1591	17090003	Upper Willa	Willamette	174.5 to 18	174.5	186.4
1493	9293	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1494	11804	North Fork U	North Fork Umatilla River			118188545	1181885457258			335	17070103	Umatilla	Middle Colu	0 to 10.3	0	10.3
1495	8621	Willamette	Willamette River			122761845	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1496	8703	Claggett Cr	Claggett Creek			123031045	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
1497	8705	Claggett Cr	Claggett Creek			123031045	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
1498	11947	Marion Cree	Marion Creek Trib			121937144	1219371445948			8769	17090005	North Santia	Willamette	0 to 1.5	0	1.5
1499	11955	South Fork	South Fork Breitenbush River			121965344	1219653447800			1242	17090005	North Santia	Willamette	0 to 9.4	0	9.4
1500	12041	Middle Sant	Middle Santiam River			122633744	1226337444166			9161	17090006	South Santi	Willamette	0 to 37.2	0	37.2
1501	12077	Noble Creel	Noble Creek			122806044	1228060444833			9398	17090006	South Santi	Willamette	0 to 7.5	0	7.5
1502	11944	Rhododend	Rhododendron Creek			121895844	1218958449379			1226	17090011	Clackamas	Willamette	0 to 4	0	4
1503	9397	McKay Cree	McKay Creek			118841145	1188411456684			3205	17070103	Umatilla	Middle Colu	22 to 38	22	38
1504	9398	McKay Cree	McKay Creek			118841145	1188411456684			3205	17070103	Umatilla	Middle Colu	22 to 38	22	38
1505	12033	Little North	Little North Fork Silver Creek			122598844	1225988448838			2863	17090009	Molalla-Puc	Willamette	0 to 4.8	0	4.8
1506	12034	Rock Creek	Rock Creek			122602344	1226023445851			9120	17090006	South Santi	Willamette	0 to 3.4	0	3.4
1507	12035	Clackamas	Clackamas River			122605045	1226050453723			11856	17090011	Clackamas	Willamette	0 to 8.1	0	8.1
1508	12036	Clackamas	Clackamas River			122605045	1226050453723			11858	17090011	Clackamas	Willamette	8.1 to 83.2	8.1	83.2
1509	12121	North Santia	North Santiam River			123006444	1230064446868			9602	17090005	North Santia	Willamette	0 to 45.3	0	45.3
1510	12122	North Santia	North Santiam River			123006444	1230064446868			9609	17090005	North Santia	Willamette	45.3 to 90.1	45.3	90.1
1511	24881	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			31702	17090002	Coast Fork	Willamette	0 to 24.4	0	24.4
1512	9422	Patawa Cre	Patawa Creek			118794445	1187944456541			3211	17070103	Umatilla	Middle Colu	0 to 1.5	0	1.5
1513	9430	Isqúulktpe C	Isqúulktpe Creek (formerly Squaw C			118401045	1184010457003			3214	17070103	Umatilla	Middle Colu	9.8 to 12.7	9.8	12.7
1514	9436	Tutuilla Cre	Tutuilla Creek			118799045	1187990456591			3215	17070103	Umatilla	Middle Colu	0 to 6.7	0	6.7
1515	11842	Umatilla Ri	Umatilla River			119338445	1193384459144			31710	17070103	Umatilla	Middle Colu	0 to 50	0	50
1516	9279	Columbia S	Columbia Slough			122771345	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1517	12013	Rock Creek	Rock Creek			122442244	1224422447536			2925	17090005	North Santia	Willamette	0 to 9.4	0	9.4
1518	9281	Unnamed C	Unnamed Creek			111111111	1111111111134			3119	17080006	Lower Colu	Lower Colu	0 to 3.2	0	3.2
1519	9294	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1520	12092	Lilly Creek	Lilly Creek			122865543	1228655435791			2947	17090002	Coast Fork	Willamette	0 to 3	0	3
1521	12098	King Creek	King Creek			122887843	1228878437417			9468	17090002	Coast Fork	Willamette	0 to 3.2	0	3.2
1522	9551	Unnamed (F	Unnamed (Fletcher Drain)			117141043	1171410437824			3272	17050110	Lower Owyl	Middle Snal	0 to 1.3	0	1.3
1523	11640	Santiam Ri	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
1524	12110	Thomas Cre	Thomas Creek			122966644	1229666446777			9549	17090006	South Santi	Willamette	18.1 to 40	18.1	40
1525	12120	South Santi	South Santiam River			123006444	1230064446867			9591	17090006	South Santi	Willamette	0 to 19.5	0	19.5
1526	12060	Molalla Rive	Molalla River			122717145	1227171452976			11870	17090009	Molalla-Puc	Willamette	0 to 18.2	0	18.2
1527	12061	Molalla Rive	Molalla River			122717145	1227171452976			9246	17090009	Molalla-Puc	Willamette	18.2 to 48.3	18.2	48.3
1528	12068	Brice Creek	Brice Creek			122770843	1227708437033			1598	17090002	Coast Fork	Willamette	0 to 11.2	0	11.2
1529	12134	Pringle Cree	Pringle Creek			123045044	1230450449387			11885	17090007	Middle Willa	Willamette	0 to 2.6	0	2.6
1530	12135	Pringle Cree	Pringle Creek			123045044	1230450449387			11886	17090007	Middle Willa	Willamette	2.6 to 6.2	2.6	6.2
1531	12141	McKenzie R	McKenzie River			123067344	1230673441173			9712	17090004	McKenzie	Willamette	0 to 84.8	0	84.8
1532	12022	Marten Cree	Marten Creek			122529944	1225299441275			2904	17090004	McKenzie	Willamette	0 to 6.5	0	6.5
1533	12029	Cedar Cree	Cedar Creek			122589544	1225895443678			2901	17090006	South Santi	Willamette	0 to 1.3	0	1.3
1534	12032	Coal Creek	Coal Creek			122595545	1225955450166			9115	17090009	Molalla-Puc	Willamette	0 to 6.6	0	6.6
1535	12037	Little North	Little North Santiam River			122609144	1226091447851			9143	17090005	North Santia	Willamette	0 to 25.2	0	25.2
1536	12039	North Fork \	North Fork Winberry Creek			122619943	1226199439003			9156	17090001	Middle Fork	Willamette	0 to 5.8	0	5.8
1537	12142	Dennis Cree	Dennis Creek			123071543	1230715435817			9721	17090002	Coast Fork	Willamette	0 to 1.4	0	1.4
1538	24882	East Fork D	East Fork Dairy Creek			123072845	1230728455698			31704	17090010	Tualatin	Willamette	0 to 6.6	0	6.6
1539	12149	Calapooia F	Calapooia River			123110844	1231108446399			9778	17090003	Upper Willa	Willamette	0 to 35.7	0	35.7
1540	12020	N Fk Middle	N Fk Middle Fk Willamette R			122525343	1225253437588			9080	17090001	Middle Fork	Willamette	0 to 49.5	0	49.5
1541	12026	Timber Cree	Timber Creek			122578143	1225781439720			9099	17090001	Middle Fork	Willamette	0 to 2.7	0	2.7
1542	11967	Deadhorse	Deadhorse Creek			122097244	1220972447676			2923	17090005	North Santia	Willamette	0 to 1.4	0	1.4
1543	11974	French Cree	French Creek			122154744	1221547447400			1302	17090005	North Santia	Willamette	0 to 3.9	0	3.9
1544	11986	Furnish Cre	Furnish Creek			122197243	1221972437899			8939	17090001	Middle Fork	Willamette	0 to 5.2	0	5.2
1545	11987	Blowout Cre	Blowout Creek			122208044	1222080446950			1326	17090005	North Santia	Willamette	0 to 11.9	0	11.9
1546	11994	Elk Creek	Elk Creek			122261644	1222616443973			8966	17090006	South Santi	Willamette	0 to 1.7	0	1.7
1547	11995	Lookout Cre	Lookout Creek			122261944	1222619442061			8968	17090004	McKenzie	Willamette	0 to 9.8	0	9.8
1548	11996	Double Cree	Double Creek			122263743	1222637437883			8972	17090001	Middle Fork	Willamette	0 to 3	0	3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1463	5.6	Iron	2255	Year Round	3	2012 Data:[	29315	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1464	22.1	Iron	2255	Year Round	3	2012 Data:[	29434	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1465	30	Iron	2255	Year Round	3	2012 Data:[	29423	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1466	18.1	Iron	2255	Year Round	3	2012 Data:[	29310	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1467	11.2	Iron	2255	Year Round	3	2012 Data:[	29399	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1468	16	Manganese	2259	Year Round	3	Previous Da	30620	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1469	32.1	Manganese	2259	Year Round	3	Previous Da	30621	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1470	11.2	Manganese	2259	Year Round	3	Previous Da	30622	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1471	8.5	Manganese	2259	Year Round	3	Previous Da	30623	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1472	9.8	Iron	2255	Year Round	3	2012 Data:[	29446	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1473	30.5	Dissolved C	6	Year Round	71	2012 Data:[	29079	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1474	12.7	Dissolved C	6	Year Round	71	2012 Data:[	28833	2012	8/12/2013	Segment m	3	Cool water:	8	Cool-water	Cat 2: Attair
1475	2	Dissolved C	6	Year Round	71	2012 Data:[	29121	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1476	11.9	Dissolved C	6	Year Round	71	2012 Data:[	28888	2012	6/25/2013	Status mod	2	Cool water:	8	Cool-water	Cat 2: Attair
1477	7.8	Malathion	2258	Year Round	3	2012 Data:[	29289	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1478	7.8	Parathion	2275	Year Round	3	2012 Data:[	28890	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1479	9.4	Dissolved C	6	October 1 -	8	2012 Data:	30720	2012	8/1/2013	No status cl	13	Spawning: I	4	Salmonid fi	Cat 5: Wate
1480	5.5	Malathion	2258	Year Round	3	2012 Data:[	28885	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1481	5.5	Parathion	2275	Year Round	3	2012 Data:[	28886	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1482	6.2	Chlorpyrifos	2183	Year Round	3	2012 Data:[	28887	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1483	9.1	Flow Modifi	8	Year Round	3	Previous Da	32060	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1484	13	Flow Modifi	8	Year Round	3	Previous Da	11623	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1485	5.5	Iron	2255	Year Round	3	2012 Data:[	28883	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1486	5.5	Chlorpyrifos	2183	Year Round	3	2012 Data:[	28884	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1487	6.2	Malathion	2258	Year Round	3	2012 Data:[	28848	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1488	24.8	Parathion	2275	Year Round	3	2012 Data:[	28893	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1489	24.8	Guthion	2243	Year Round	3	2012 Data:[	29277	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1490	7	Malathion	2258	Year Round	3	2012 Data:[	28898	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1491	2.9	Habitat Moc	7	Year Round	3	Previous Da	32065	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1492	11.9	Arsenic	2208	Year Round	3	Previous Da	30758	2012	8/19/2014	Delisted - R	19	Table 20 To	24	Drinking wa	Inactive
1493	23.7	Chlordane	2219	Year Round	3	2012 Data:[	29282	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 3B: Insu
1494	10.3	Dissolved C	6	Year Round	71	2012 Data:[	29112	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1495	24.8	Selenium	2284	Year Round	3	2012 Data:[	28892	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1496	5.2	Chlorpyrifos	2183	Year Round	3	2012 Data:[	28895	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1497	5.2	Malathion	2258	Year Round	3	2012 Data:[	28856	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1498	1.5	Dissolved C	6	Year Round	71	2012 Data:[	29174	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1499	9.4	Dissolved C	6	Year Round	71	2012 Data:[	29076	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1500	37.2	Dissolved C	6	Year Round	71	2012 Data:[	29107	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1501	7.5	Dissolved C	6	Year Round	71	2012 Data:[	29138	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1502	4	Dissolved C	6	Year Round	71	2012 Data:[	29096	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1503	16	Flow Modifi	8	Year Round	3		32061	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1504	16	Habitat Moc	7	Year Round	3		32062	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1505	4.8	Dissolved C	6	Year Round	71	2012 Data:[	29101	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1506	3.4	Dissolved C	6	Year Round	71	2012 Data:[	29099	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1507	8.1	Dissolved C	6	Year Round	71	2012 Data:[	28841	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1508	75.1	Dissolved C	6	Year Round	71	2012 Data:[	28829	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1509	45.3	Dissolved C	6	Year Round	71	2012 Data:[	28869	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1510	44.8	Dissolved C	6	Year Round	71	2012 Data:[	28870	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1511	24.4	Dissolved C	6	Year Round	71	2012 Data:[	28874	2012	8/12/2013	Added to da	7	Cool water:	8	Cool-water	Cat 2: Attair
1512	1.5	Flow Modifi	8	Year Round	3	Previous Da	32063	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1513	2.9	Flow Modifi	8	Year Round	3	Previous Da	32064	2012	9/9/2014	Status mod	24	The creatior	4	Salmonid fi	Cat 3: Insuf
1514	6.7	Flow Modifi	8	Year Round	3	Previous Da	32066	2012	9/9/2014	Status mod	24	The creatior	4	Resident fis	Cat 3: Insuf
1515	50	Dissolved C	6	Year Round	71	2012 Data:[	28806	2012	8/12/2013	Segment m	3	Cool water:	8	Cool-water	Cat 2: Attair
1516	9.8	Manganese	2259	Year Round	3	Previous Da	30624	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1517	9.4	Dissolved C	6	Year Round	71	2012 Data:[	29161	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1518	3.2	Manganese	2259	Year Round	3	Previous Da	30755	2012	7/30/2014	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria
1519	23.7	Dieldrin	2227	Year Round	3	2012 Data:[	29297	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 4A: Wa
1520	3	Dissolved C	6	Year Round	71	2012 Data:[	29122	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1521	3.2	Dissolved C	6	Year Round	71	2012 Data:[	28862	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1522	1.3	Iron	2255	Year Round	3	2012 Data:[	29450	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1523	12	Dissolved C	6	October 15	46	2012 Data:[	29382	2012	6/25/2013	Status mod	10	Spawning: I	4	Salmon anc	Cat 5: Wate
1524	21.9	Dissolved C	6	Year Round	71	2012 Data:[	29179	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1525	19.5	Dissolved C	6	Year Round	71	2012 Data:[	28868	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
1526	18.2	Dissolved C	6	Year Round	71	2012 Data:[	28922	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
1527	30.1	Dissolved C	6	Year Round	71	2012 Data:[	29104	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1528	11.2	Dissolved C	6	Year Round	71	2012 Data:[	29120	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1529	2.6	Dissolved C	6	Year Round	71	2012 Data:[	28877	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
1530	3.6	Dissolved C	6	Year Round	71	2012 Data:[	29089	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1531	84.8	Dissolved C	6	Year Round	71	2012 Data:[	28881	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1532	6.5	Dissolved C	6	Year Round	71	2012 Data:[	29124	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1533	1.3	Dissolved C	6	Year Round	71	2012 Data:[	29207	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1534	6.6	Dissolved C	6	Year Round	71	2012 Data:[	29100	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1535	25.2	Dissolved C	6	Year Round	71	2012 Data:[	29132	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1536	5.8	Dissolved C	6	Year Round	71	2012 Data:[	29097	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1537	1.4	Dissolved C	6	Year Round	71	2012 Data:[	29092	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1538	6.6	Dissolved C	6	Year Round	71	2012 Data:[	28991	2012	8/12/2013	Added to da	7	Cool water:	8	Cool-water	Cat 2: Attair
1539	35.7	Dissolved C	6	Year Round	71	2012 Data:[	28966	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
1540	49.5	Dissolved C	6	Year Round	71	2012 Data:[	29123	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1541	2.7	Dissolved C	6	Year Round	71	2012 Data:[	29206	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1542	1.4	Dissolved C	6	Year Round	71	2012 Data:[	28802	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1543	3.9	Dissolved C	6	Year Round	71	2012 Data:[	29125	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1544	5.2	Dissolved C	6	Year Round	71	2012 Data:[	29184	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1545	11.9	Dissolved C	6	Year Round	71	2012 Data:[	29185	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1546	1.7	Dissolved C	6	Year Round	71	2012 Data:[	29190	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1547	9.8	Dissolved C	6	Year Round	71	2012 Data:[	28929	2012	6/25/2013	Status mod	2	Cold water:	7	Cold-water	Cat 2: Attair
1548	3	Dissolved C	6	Year Round	71	2012 Data:[	29205	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
1463	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1464	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1465	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1466	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1467	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1468	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1469	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1470	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1471	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1472	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1473	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1474	12	Previous St	Previous Ac	Previous Assessment Y		Segment m
1475	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1476	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1477	19	Previous St	Previous Ac	Previous Assessment Year: 2002		
1478	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1479	17	Previous St	Previous Ac	Previous Assessment Y		Spawning ti
1480	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1481	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1482	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1483	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1484	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1485	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1486	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1487	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1488	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1489	19	Previous St	Previous Ac	Previous Assessment Year: 2002		
1490	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1491	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1492	21	Previous St	Previous Ac	Previous Assessment Y		See Record
1493	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1494	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1495	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1496	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1497	12	Previous St	Previous Ac	Previous Assessment Year: 2002		
1498	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1499	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1500	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1501	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1502	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1503	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1504	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1505	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1506	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1507	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1508	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1509	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1510	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1511	12					Current app
1512	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1513	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1514	13	Previous St	Previous Ac	Previous Assessment Y		Incorrectly a
1515	12	Previous St	Previous Ac	Previous Assessment Y		Segment m
1516	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1517	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1518	18	Previous St	Previous Ac	Previous Assessment Y		Stations de
1519	14	Previous St	Previous Ac	Previous As	TMDL Approved: 09/29/	
1520	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1521	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1522	17	Previous St	Previous Ac	Previous Assessment Y		Error - listin
1523	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1524	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1525	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1526	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1527	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1528	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1529	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1530	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1531	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1532	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1533	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1534	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1535	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1536	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1537	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1538	12				TMDL Appr	Current app
1539	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1540	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1541	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1542	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1543	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1544	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1545	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1546	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1547	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1548	13	Previous St	Previous Ac	Previous Assessment Year: 2004		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1549	12001	Juniper Cre	Juniper Creek			1223078436	1223078436402			2934	17090001	Middle Fork	Willamette	0 to 3.3	0	3.3
1550	12003	Blue River	Blue River			1223436441	1223436441532			8996	17090004	McKenzie	Willamette	0 to 15.5	0	15.5
1551	12004	Swagger Cr	Swagger Creek			1223679452	1223679452284			9001	17090011	Clackamas	Willamette	0 to 2.6	0	2.6
1552	12010	Packard Cre	Packard Creek			1224271436	1224271436674			9039	17090001	Middle Fork	Willamette	0 to 7.9	0	7.9
1553	12011	Deep Creek	Deep Creek			1224320453	1224320453894			9041	17090011	Clackamas	Willamette	0 to 14.1	0	14.1
1554	12012	Moose Cree	Moose Creek			1224395444	1224395444011			1419	17090006	South Santi	Willamette	0 to 9.2	0	9.2
1555	11961	Dickey Cree	Dickey Creek			1220363449	1220363449475			8821	17090011	Clackamas	Willamette	0 to 5.5	0	5.5
1556	11969	Pyramid Cre	Pyramid Creek Trib			1221106445	1221106445307			8847	17090006	South Santi	Willamette	0 to 3.4	0	3.4
1557	11971	Rebel Creel	Rebel Creek Trib			1221517440	1221517440166			2906	17090004	McKenzie	Willamette	0 to 1.2	0	1.2
1558	11980	Rebel Creel	Rebel Creek			1221743440	1221743440121			2907	17090004	McKenzie	Willamette	0 to 4.4	0	4.4
1559	11989	French Pete	French Pete Creek			1222081440	1222081440408			2909	17090004	McKenzie	Willamette	0 to 12.9	0	12.9
1560	11990	Opal Creek	Opal Creek			1222082448	1222082448455			8946	17090005	North Santia	Willamette	0 to 4.3	0	4.3
1561	11991	Fitt Creek	Fitt Creek			1222244445	1222244445184			8947	17090006	South Santi	Willamette	0 to 2.2	0	2.2
1562	11992	Rush Creek	Rush Creek			1222436441	1222436441264			2908	17090004	McKenzie	Willamette	0 to 2.4	0	2.4
1563	11997	Soda Fork S	Soda Fork South Santiam River			1222824444	1222824444050			8978	17090006	South Santi	Willamette	0 to 6.4	0	6.4
1564	11998	South Fork	South Fork Groundhog Creek			1222873436	1222873436289			11851	17090001	Middle Fork	Willamette	0 to 5.2	0	5.2
1565	12000	South Fork	South Fork McKenzie River			1222958441	1222958441593			8985	17090004	McKenzie	Willamette	0 to 36.3	0	36.3
1566	12016	Trout Creek	Trout Creek			1224858450	1224858450742			9064	17090009	Molalla-Puc	Willamette	0 to 7.3	0	7.3
1567	12047	Cat Creek	Cat Creek			1226616436	1226616436334			2948	17090002	Coast Fork	Willamette	0 to 2.3	0	2.3
1568	12048	South Fork	South Fork Silver Creek			1226643448	1226643448889			9202	17090009	Molalla-Puc	Willamette	0 to 7	0	7
1569	12057	Fairview Cre	Fairview Creek			1227154435	1227154435826			2949	17090002	Coast Fork	Willamette	0 to 3.2	0	3.2
1570	12058	Pudding Riv	Pudding River			1227161452	1227161452842			11867	17090009	Molalla-Puc	Willamette	0 to 53.8	0	53.8
1571	12065	Willamette	Willamette River			1227618456	1227618456580			9303	17090003;	Upper Willa	Willamette	50.6 to 186.	50.6	186.5
1572	12067	Laying Cree	Laying Creek			1227708437	1227708437032			9340	17090002	Coast Fork	Willamette	0 to 14.4	0	14.4
1573	12072	Butte Creek	Butte Creek			1227735451	1227735451611			9371	17090009	Molalla-Puc	Willamette	11.9 to 35.6	11.9	35.6
1574	12075	Multnomah	Multnomah Channel			1227863458	1227863458618			9383	17090012	Lower Willa	Willamette	0 to 21.7	0	21.7
1575	12081	Little Fall C	Little Fall Creek			1228178439	1228178439575			1632	17090001	Middle Fork	Willamette	0 to 20.6	0	20.6
1576	12082	Anthony Cre	Anthony Creek			1228229438	1228229438990			2832	17090001	Middle Fork	Willamette	0 to 4.3	0	4.3
1577	12083	Shotgun Cre	Shotgun Creek			1228279442	1228279442123			1641	17090004	McKenzie	Willamette	0 to 6.6	0	6.6
1578	12084	Drift Creek	Drift Creek			1228342449	1228342449828			1646	17090009	Molalla-Puc	Willamette	0 to 9.5	0	9.5
1579	12085	Cash Creek	Cash Creek			1228364442	1228364442033			9421	17090004	McKenzie	Willamette	0 to 6.1	0	6.1
1580	12086	Sharps Cre	Sharps Creek			1228381436	1228381436955			9423	17090002	Coast Fork	Willamette	0 to 15.2	0	15.2
1581	12087	Mill Creek	Mill Creek			1228397441	1228397441900			2913	17090004	McKenzie	Willamette	0 to 10.6	0	10.6
1582	12095	Parsons Cre	Parsons Creek			1228740441	1228740441638			1676	17090004	McKenzie	Willamette	0 to 6.9	0	6.9
1583	26022	Long Tom F	Long Tom River			1232400443	1232400443847			31892	17090003	Upper Willa	Willamette	38.5 to 57.3	38.5	57.3
1584	12189	Roaring Cre	Roaring Creek			1232532455	1232532455672			9946	17090010	Tualatin	Willamette	0 to 2.9	0	2.9
1585	12105	Rock Creek	Rock Creek			1229444454	1229444454907			9514	17090010	Tualatin	Willamette	0 to 18.3	0	18.3
1586	12115	Bear Creek	Bear Creek			1229831439	1229831439553			9572	17090002	Coast Fork	Willamette	0 to 8.8	0	8.8
1587	12118	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1588	12119	Patterson C	Patterson Creek			1229968451	1229968451155			2868	17090007	Middle Willa	Willamette	0 to 7.2	0	7.2
1589	12124	Mosby Cree	Mosby Creek			1230137437	1230137437800			11757	17090002	Coast Fork	Willamette	3 to 21.2	3	21.2
1590	12125	Middle Fork	Middle Fork Willamette River			1230144440	1230144440225			9624	17090001	Middle Fork	Willamette	0 to 82.2	0	82.2
1591	12127	Pringle Cre	Pringle Creek Trib			1230217449	1230217449092			9639	17090007	Middle Willa	Willamette	0 to 2.8	0	2.8
1592	12150	Carpenter C	Carpenter Creek			1231131454	1231131454906			1829	17090010	Tualatin	Willamette	0 to 6.3	0	6.3
1593	12088	Lost Creek	Lost Creek			1228482439	1228482439494			1659	17090001	Middle Fork	Willamette	0 to 14.7	0	14.7
1594	12129	Clark Creek	Clark Creek			1230332449	1230332449270			1779	17090007	Middle Willa	Willamette	0 to 1.9	0	1.9
1595	12131	Mill Creek	Mill Creek			1230393449	1230393449519			1782	17090007	Middle Willa	Willamette	0 to 25.7	0	25.7
1596	12139	Glenn Creel	Glenn Creek			1230650449	1230650449903			31871	17090007	Middle Willa	Willamette	0 to 4.1	0	4.1
1597	12140	Plentywater	Plentywater Creek			1230655457	1230655457114			9704	17090010	Tualatin	Willamette	0 to 2.1	0	2.1
1598	12194	Amazon Cre	Amazon Creek			1232651442	1232651442279			11903	17090003	Upper Willa	Willamette	12.2 to 22.6	12.2	22.6
1599	12197	Ferguson C	Ferguson Creek			1232672442	1232672442527			31868	17090003	Upper Willa	Willamette	3.5 to 10	3.5	10
1600	12204	Jordan Cree	Jordan Creek			1232916439	1232916439493			10008	17090003	Upper Willa	Willamette	0 to 3.3	0	3.3
1601	12220	Oliver Creek	Oliver Creek			1233458443	1233458443331			10079	17090003	Upper Willa	Willamette	0 to 9	0	9
1602	12171	Williams Cr	Williams Creek			1231966456	1231966456987			9873	17090010	Tualatin	Willamette	0 to 4.5	0	4.5
1603	12172	Amazon Div	Amazon Diversion Canal (A3 Drain)			1231973440	1231973440631			37	17090003	Upper Willa	Willamette	0 to 3.9	0	3.9
1604	12179	Muddy Cree	Muddy Creek			1232226445	1232226445374			9912	17090003	Upper Willa	Willamette	0 to 56.2	0	56.2
1605	12190	Marys River	Marys River			1232609445	1232609445565			1914	17090003	Upper Willa	Willamette	0 to 13.9	0	13.9
1606	12200	Coyote Cree	Coyote Creek			1232820440	1232820440749			11906	17090003	Upper Willa	Willamette	0 to 4.5	0	4.5
1607	12201	Coyote Cree	Coyote Creek			1232820440	1232820440749			11907	17090003	Upper Willa	Willamette	4.5 to 26.2	4.5	26.2
1608	12206	Amazon Cre	Amazon Creek Diversion Canal			1233006441	1233006441081			12141	17090003	Upper Willa	Willamette	0 to 6.6	0	6.6
1609	12208	South Fork	South Fork Berry Creek			1233014447	1233014447155			2876	17090003	Upper Willa	Willamette	0 to 2.1	0	2.1
1610	12209	Muddy Cree	Muddy Creek			1233020445	1233020445206			10024	17090003	Upper Willa	Willamette	0 to 33.4	0	33.4
1611	12218	Alder Creek	Alder Creek			1233380445	1233380445903			10071	17090003	Upper Willa	Willamette	0 to 2.5	0	2.5
1612	12224	Dupee Cree	Dupee Creek			1233690451	1233690451236			2871	17090008	Yamhill	Willamette	0 to 4.1	0	4.1
1613	24527	Bochsler Cr	Bochsler Creek			1227943450	1227943450944			31562	17090009	Molalla-Puc	Willamette	0 to 4.6	0	4.6
1614	12264	Gold Creek	Gold Creek			1235335450	1235335450476			2872	17090008	Yamhill	Willamette	0 to 5.4	0	5.4
1615	12505	Nohorn Cre	Nohorn Creek			1221677449	1221677449531			1308	17090011	Clackamas	Willamette	0 to 5.6	0	5.6
1616	12249	Willamina C	Willamina Creek			1234765450	1234765450782			2052	17090008	Yamhill	Willamette	0 to 20.8	0	20.8
1617	24571	McKenzie R	McKenzie River			1230673441	1230673441173			11888	17090004	Mckenzie	Willamette	0 to 7.5	0	7.5
1618	24572	Palmer Cre	Palmer Creek			1230703452	1230703452218			31585	17090008	Yamhill	Willamette	0 to 14.5	0	14.5
1619	24573	Palmer Cre	Palmer Creek			1230703452	1230703452218			1808	17090008	Yamhill	Willamette	0 to 17	0	17
1620	12484	South Santi	South Santiam River			1230064446	1230064446867			9594	17090006	South Santi	Willamette	4.6 to 14.8	4.6	14.8
1621	12485	North Yamh	North Yamhill River			1231445452	1231445452259			12022	17090008	Yamhill	Willamette	14 to 30.7	14	30.7
1622	12506	Tryon Creek	Tryon Creek			1226557454	1226557454227			1528	17090012	Lower Willa	Willamette	0 to 5	0	5
1623	12513	Burgholzer	Burgholzer Creek			1231991456	1231991456830			12031	17090010	Tualatin	Willamette	0 to 3.6	0	3.6
1624	24520	Butte Creek	Butte Creek			1227735451	1227735451611			31557	17090009	Molalla-Puc	Willamette	11.9 to 16.9	11.9	16.9
1625	24552	Dawson Cre	Dawson Creek			1229329455	1229329455162			1710	17090010	Tualatin	Willamette	0 to 4.1	0	4.1
1626	24557	Bear Creek	Bear Creek			1229691424	1229691424326			9552	17100308	Middle Rog	Southern O	0 to 27.4	0	27.4
1627	24558	Chehalem C	Chehalem Creek			1229746452	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
1628	24529	South Fork	South Fork Pudding River			1228100449	1228100449098			31563	17090009	Molalla-Puc	Willamette	0 to 6	0	6
1629	24530	Brush Creel	Brush Creek			1228300450	1228300450040			31564	17090009	Molalla-Puc	Willamette	0 to 2	0	2
1630	24542	Bronson Cre	Bronson Creek			1228861455	1228861455195			31574	17090010	Tualatin	Willamette	0 to 5	0	5
1631	24543	Bronson Cre	Bronson Creek			1228861455	1228861455195			31575	17090010	Tualatin	Willamette	5 to 6.5	5	6.5
1632	24574	East Fork D	East Fork Dairy Creek			1230728455	1230728455698			31586	17090010	Tualatin	Willamette	2.9 to 20	2.9	20
1633	24535	Chicken Cre	Chicken Creek			1228372453	1228372453885			31569	17090010	Tualatin	Willamette	0 to 2.7	0	2.7
1634	24536	Silver Creek	Silver Creek			1228414450	1228414450001			31570	17090009	Molalla-Puc	Willamette	0.9 to 16.2	0.9	16.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1549	3.3	Dissolved C	6	Year Round	71	2012 Data:[	29115	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1550	15.5	Dissolved C	6	Year Round	71	2012 Data:[	29016	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1551	2.6	Dissolved C	6	Year Round	71	2012 Data:[	29198	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1552	7.9	Dissolved C	6	Year Round	71	2012 Data:[	29082	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1553	14.1	Dissolved C	6	Year Round	71	2012 Data:[	29119	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1554	9.2	Dissolved C	6	Year Round	71	2012 Data:[	28939	2012	6/25/2013	Status mod	2	Cold water:	7	Cold-water	Cat 2: Attair
1555	5.5	Dissolved C	6	Year Round	71	2012 Data:[	29176	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1556	3.4	Dissolved C	6	Year Round	71	2012 Data:[	29137	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1557	1.2	Dissolved C	6	Year Round	71	2012 Data:[	29192	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1558	4.4	Dissolved C	6	Year Round	71	2012 Data:[	29114	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1559	12.9	Dissolved C	6	Year Round	71	2012 Data:[	29186	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1560	4.3	Dissolved C	6	Year Round	71	2012 Data:[	29187	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1561	2.2	Dissolved C	6	Year Round	71	2012 Data:[	29188	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1562	2.4	Dissolved C	6	Year Round	71	2012 Data:[	29189	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1563	6.4	Dissolved C	6	Year Round	71	2012 Data:[	29193	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1564	5.2	Dissolved C	6	Year Round	71	2012 Data:[	29194	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1565	36.3	Dissolved C	6	Year Round	71	2012 Data:[	28933	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 2: Attair
1566	7.3	Dissolved C	6	Year Round	71	2012 Data:[	29095	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1567	2.3	Dissolved C	6	Year Round	71	2012 Data:[	29218	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1568	7	Dissolved C	6	Year Round	71	2012 Data:[	29111	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1569	3.2	Dissolved C	6	Year Round	71	2012 Data:[	29113	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1570	53.8	Dissolved C	6	Year Round	71	2012 Data:[	29300	2012	6/25/2013	Status mod	24	Cool water:	8	Cool-water	Cat 4A: Wa
1571	135.9	Dissolved C	6	Year Round	71	2012 Data:[	29323	2012	6/25/2013	Status mod	10	Cool water:	8	Cool-water	Cat 5: Wate
1572	14.4	Dissolved C	6	Year Round	71	2012 Data:[	29084	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1573	23.7	Dissolved C	6	Year Round	71	2012 Data:[	29085	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1574	21.7	Dissolved C	6	Year Round	71	2012 Data:[	28970	2012	6/25/2013	Status mod	2	Cold water:	7	Cold-water	Cat 2: Attair
1575	20.6	Dissolved C	6	Year Round	71	2012 Data:[	29098	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1576	4.3	Dissolved C	6	Year Round	71	2012 Data:[	29127	2012	9/4/2013	No status cl	13	Cold water:	7	Cold-water	Cat 5: Wate
1577	6.6	Dissolved C	6	Year Round	71	2012 Data:[	29155	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1578	9.5	Dissolved C	6	Year Round	71	2012 Data:[	29156	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1579	6.1	Dissolved C	6	Year Round	71	2012 Data:[	29117	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1580	15.2	Dissolved C	6	Year Round	71	2012 Data:[	29118	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1581	10.6	Dissolved C	6	Year Round	71	2012 Data:[	29240	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1582	6.9	Dissolved C	6	Year Round	71	2012 Data:[	29244	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1583	18.8	Dissolved C	6	Year Round	71	2012 Data:[	30752	2012	6/30/2014	Added to da	7	Cold water:	7	Salmon anc	Cat 2: Attair
1584	2.9	Dissolved C	6	Year Round	71	2012 Data:[	29134	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1585	18.3	Dissolved C	6	Year Round	71	2012 Data:[	29421	2012	6/25/2013	Status mod	24	Cool water:	8	Cool-water	Cat 4A: Wa
1586	8.8	Dissolved C	6	Year Round	71	2012 Data:[	29139	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1587	11.2	Dissolved C	6	Year Round	71	2012 Data:[	28879	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
1588	7.2	Dissolved C	6	Year Round	71	2012 Data:[	29129	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
1589	18.2	Dissolved C	6	Year Round	71	2012 Data:[	29080	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1590	82.2	Dissolved C	6	Year Round	71	2012 Data:[	28872	2012	6/25/2013	Segment m	3	Cold water:	7	Cold-water	Cat 2: Attair
1591	2.8	Dissolved C	6	Year Round	71	2012 Data:[	29074	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
1592	6.3	Dissolved C	6	Year Round	71	2012 Data:[	29088	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
1593	14.7	Dissolved C	6	Year Round	71	2012 Data:[	29241	2012	9/4/2013	No status cl	13	Cold water:	7	Cold-water	Cat 5: Wate
1594	1.9	Dissolved C	6	Year Round	71	2012 Data:[	28875	2012	6/25/2013	Status mod	2	Cold water:	7	Cold-water	Cat 2: Attair
1595	25.7	Dissolved C	6	Year Round	71	2012 Data:[	28876	2012	6/25/2013	Status mod	2	Cool water:	8	Cool-water	Cat 2: Attair
1596	4.1	Dissolved C	6	Year Round	71	2012 Data:[	29495	2012	6/25/2013	Use clarifica	16	Cool water:	8	Cool-water	Cat 5: Wate
1597	2.1	Dissolved C	6	Year Round	71	2012 Data:[	29087	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1598	12.4	Dissolved C	6	Year Round	71	2012 Data:[	29304	2012	6/25/2013	Segment m	3	Cool water:	8	Cool-water	Cat 4A: Wa
1599	6.5	Dissolved C	6	Year Round	71	2012 Data:[	28943	2012	6/25/2013	Use clarifica	16	Cold water:	7	Cold-water	Cat 2: Attair
1600	3.3	Dissolved C	6	Year Round	71	2012 Data:[	29167	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1601	9	Dissolved C	6	Year Round	71	2012 Data:[	29172	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1602	4.5	Dissolved C	6	Year Round	71	2012 Data:[	29157	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1603	3.9	Dissolved C	6	Year Round	71	2012 Data:[	29103	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
1604	56.2	Dissolved C	6	Year Round	71	2012 Data:[	29081	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1605	13.9	Dissolved C	6	Year Round	71	2012 Data:[	28808	2012	8/7/2013	Segment m	3	Cool water:	8	Cool-water	Cat 2: Attair
1606	4.5	Dissolved C	6	Year Round	71	2012 Data:[	29301	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 4A: Wa
1607	21.7	Dissolved C	6	Year Round	71	2012 Data:[	29445	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 4A: Wa
1608	6.6	Dissolved C	6	Year Round	71	2012 Data:[	29168	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
1609	2.1	Dissolved C	6	Year Round	71	2012 Data:[	29169	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1610	33.4	Dissolved C	6	Year Round	71	2012 Data:[	29170	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 3: Insuf
1611	2.5	Dissolved C	6	Year Round	71	2012 Data:[	29116	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1612	4.1	Dissolved C	6	Year Round	71	2012 Data:[	29173	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1613	4.6	Dissolved C	6	January 1 -	41	2012 Data:[	29374	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1614	5.4	Dissolved C	6	Year Round	71	2012 Data:[	29175	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1615	5.6	Dissolved C	6	Year Round	71	2012 Data:[	29178	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1616	20.8	Dissolved C	6	Year Round	71	2012 Data:[	28912	2012	6/25/2013	Status mod	2	Cold water:	7	Cold-water	Cat 2: Attair
1617	7.5	Dissolved C	6	September	51	2012 Data:[	29394	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1618	14.5	Dissolved C	6	Year Round	71	2012 Data:[	29395	2012	6/25/2013	No status cl	13	Cool water:	8		Cat 5: Wate
1619	17	Dissolved C	6	January 1 -	41	2012 Data:[	29396	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1620	10.2	Dissolved C	6	October 15	46	2012 Data:[	28914	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 2: Attair
1621	16.7	Dissolved C	6	October 15	46	2012 Data:[	29217	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 3: Insuf
1622	5	Dissolved C	6	Year Round	71	2012 Data:[	28917	2012	6/25/2013	Status mod	2	Cold water:	7	Cold-water	Cat 2: Attair
1623	3.6	Dissolved C	6	Year Round	71	2012 Data:[	29180	2012	6/25/2013	No status cl	13	Cold water:	7	Cold-water	Cat 3: Insuf
1624	5	Dissolved C	6	September	49	2012 Data:[	29466	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1625	4.1	Dissolved C	6	January 1 -	41	2010 Data:E	30780	2012	8/18/2014	No status cl	13	Spawning: I	4		Cat 5: Wate
1626	27.4	Arsenic	2208	Year Round	3	2012 Data:[	29426	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
1627	13.8	Dissolved C	6	Year Round	71	2012 Data:[	29428	2012	6/25/2013	No status cl	13	Cool water:	8		Cat 5: Wate
1628	6	Dissolved C	6	Year Round	71	2012 Data:[	29464	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
1629	2	Dissolved C	6	October 15	46	2012 Data:[	29431	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1630	5	Dissolved C	6	January 1 -	41	2010 Data:E	30773	2012	8/13/2014	No status cl	13	Spawning: I	4		Cat 5: Wate
1631	1.5	Dissolved C	6	January 1 -	41	2010 Data:E	30774	2012	8/13/2014	No status cl	13	Spawning: I	4		Cat 5: Wate
1632	17.1	Dissolved C	6	October 15	46	2012 Data:[	29397	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1633	2.7	Dissolved C	6	January 1 -	41	2010 Data:E	30779	2012	8/18/2014	No status cl	13	Spawning: I	4		Cat 5: Wate
1634	15.3	Dissolved C	6	October 15	46	2012 Data:[	29484	2012	6/25/2013	Delisted - L	6	Spawning: I	4		Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
1549	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1550	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1551	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1552	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1553	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1554	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1555	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1556	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1557	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1558	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1559	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1560	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1561	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1562	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1563	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1564	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1565	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1566	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1567	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1568	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1569	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1570	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/31/	
1571	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1572	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1573	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1574	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1575	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1576	17	Previous St	Previous Ac	Previous Assessment Y		Previous 30
1577	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1578	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1579	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1580	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1581	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1582	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1583	12					Correspond
1584	13	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Sul
1585	14	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Sul
1586	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1587	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1588	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1589	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1590	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1591	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1592	13	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Sul
1593	17	Previous St	Previous Ac	Previous Assessment Y		Previous 30
1594	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1595	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1596	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1597	13	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Sul
1598	14	Previous St	Previous Ac	Previous As	TMDL Appr	Segment m
1599	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1600	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1601	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1602	13	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Sul
1603	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1604	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1605	12	Previous St	Previous Ac	Previous Assessment Y		Segment m
1606	14	Previous St	Previous Ac	Previous As	TMDL Appr	Modeled an
1607	14	Previous St	Previous Ac	Previous As	TMDL Appr	Modeled an
1608	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1609	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1610	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1611	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1612	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1613	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1614	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1615	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1616	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1617	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1618	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1619	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1620	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1621	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1622	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1623	13	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Sul
1624	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1625	17	Previous St	Previous Ac	Previous Assessment Y		Information
1626	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1627	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1628	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1629	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1630	17	Previous St	Previous Ac	Previous Assessment Y		Information
1631	17	Previous St	Previous Ac	Previous Assessment Y		Information
1632	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1633	17	Previous St	Previous Ac	Previous Assessment Y		Information
1634	12	Previous St	Previous Ac	Previous Assessment Y		Data evalua

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1635	24537	Silver Creek	Silver Creek			122841445	1228414450001			31570	17090009	Molalla-Puc	Willamette	0.9 to 16.2	0.9	16.2
1636	24566	Clark Creek	Clark Creek			123033244	1230332449270			1779	17090007	Middle Willa	Willamette	0 to 1.9	0	1.9
1637	24519	Butte Creek	Butte Creek			122773545	1227735451611			31556	17090009	Molalla-Puc	Willamette	0 to 6.8	0	6.8
1638	14280	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1639	13777	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1640	13784	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1641	24538	Cedar Mill C	Cedar Mill Creek			122847745	1228477455001			31572	17090010	Tualatin	Willamette	0 to 5.8	0	5.8
1642	24541	Mission Cre	Mission Creek			122882445	1228824452476			31573	17090007	Middle Willa	Willamette	0 to 10.6	0	10.6
1643	24549	McFee Cree	McFee Creek			122927845	1229278454064			31578	17090010	Tualatin	Willamette	0 to 5.4	0	5.4
1644	24555	Rock Creek	Rock Creek			122944445	1229444454907			31581	17090010	Tualatin	Willamette	0 to 12.6	0	12.6
1645	13593	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1646	13574	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1647	13581	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1648	13563	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1649	13619	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1650	13625	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1651	13566	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1652	13583	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1653	13590	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1654	13591	Grande Ror	Grande Ronde River			116984546	1169845460718			7648	17060104;	Upper Gran	Lower Snak	0 to 205.2	0	205.2
1655	13610	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1656	13613	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1657	14170	Bridge Cree	Bridge Creek			118749742	1187497428366			8001	17120003	Donner und	Oregon Clo	0 to 15.7	0	15.7
1658	13634	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1659	13636	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
1660	15171	Dog River	Dog River			121567045	1215670454662			8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1661	15172	Dog River	Dog River			121567045	1215670454662			8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1662	15129	Neal Creek	Neal Creek			121525745	1215257456640			8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
1663	15130	Neal Creek	Neal Creek			121525745	1215257456640			8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
1664	14287	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1665	14289	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1666	14295	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1667	14421	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1668	13780	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1669	13788	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1670	13790	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1671	13794	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1672	14206	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1673	14207	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1674	17624	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1675	17600	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1676	17612	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1677	17621	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1678	17622	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1679	17704	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41.1	0	41.1
1680	17736	Amazon Cre	Amazon Creek			123265144	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
1681	18075	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1682	18326	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1683	20938	Molalla Rive	Molalla River			122717145	1227171452976			11869	17090009	Molalla-Puc	Willamette	0 to 16.8	0	16.8
1684	20939	Molalla Rive	Molalla River			122717145	1227171452976			9247	17090009	Molalla-Puc	Willamette	19.7 to 44.7	19.7	44.7
1685	19795	Coffenbury Lake		Coffenbury Lake		1239603461722		1239603461722		11665	17080006	Lower Colu	Lower Colu	0 to 0	0	0
1686	19884	Unnamed S	Unnamed Stream			123965744	1239657449874			31822	17100204	Siletz-Yaqu	Northern Or	0 to 1.8	0	1.8
1687	20942	Laying Cree	Laying Creek			122770843	1227708437032			9340	17090002	Coast Fork	Willamette	0 to 14.4	0	14.4
1688	20943	Brice Creek	Brice Creek			122770843	1227708437033			9345	17090002	Coast Fork	Willamette	0 to 15.5	0	15.5
1689	20926	Table Rock	Table Rock Fork Molalla River			122415244	1224152449575			9031	17090009	Molalla-Puc	Willamette	0 to 8.3	0	8.3
1690	20928	Bohemia Cr	Bohemia Creek			122465143	1224651435680			1437	17090001	Middle Fork	Willamette	0 to 4.4	0	4.4
1691	24584	Panther Cre	Panther Creek			123180645	1231806452443			31590	17090008	Yamhill	Willamette	7.6 to 14	7.6	14
1692	24591	Yamhill Cre	Yamhill Creek			123190245	1231902453246			31594	17090008	Yamhill	Willamette	0 to 4.6	0	4.6
1693	24592	Yamhill Cre	Yamhill Creek			123190245	1231902453246			2869	17090008	Yamhill	Willamette	0 to 6.9	0	6.9
1694	24598	West Drew	West Drew Creek			123241044	1232410441579			31596	17090003	Upper Willa	Willamette	0 to 3.4	0	3.4
1695	25094	Richardson	Richardson Creek			122476445	1224764453923			1446	17090011	Clackamas	Willamette	0 to 3.2	0	3.2
1696	25101	Osburn Cre	Osburn Creek			122491845	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
1697	25102	Osburn Cre	Osburn Creek			122491845	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
1698	25103	Osburn Cre	Osburn Creek			122491845	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
1699	25104	Osburn Cre	Osburn Creek			122491845	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
1700	25105	Osburn Cre	Osburn Creek			122491845	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
1701	14149	Bridge Cree	Bridge Creek			118735942	1187359428738			7994	17120003	Donner und	Oregon Clo	0 to 3.1	0	3.1
1702	13795	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1703	14294	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1704	14379	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1705	14382	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1706	14387	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1707	14399	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1708	13797	Wallowa Ri	Wallowa River			117785345	1177853457255			7800	17060105	Wallowa	Lower Snak	0 to 54.6	0	54.6
1709	15348	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1710	14194	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1711	14202	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1712	14211	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1713	14212	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1714	14214	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1715	14220	Little Blitzer	Little Blitzen River			118793442	1187934426736			584	17120003	Donner und	Oregon Clo	0 to 12.8	0	12.8
1716	14197	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1717	14208	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
1718	14571	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1719	14574	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1720	14999	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1635	15.3	Dissolved C	6	Year Round	71	2012 Data:[	29437	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
1636	1.9	Dissolved C	6	January 1 -	41	2012 Data:[	29459	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1637	6.8	Dissolved C	6	January 1 -	41	2012 Data:[	29451	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1638	15	Copper	2187	Year Round	3	2012 Data:[	28918	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1639	54.6	Arsenic	2208	Year Round	3	2012 Data:[	28937	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1640	54.6	Copper	2187	Year Round	3	2012 Data:[	28940	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1641	5.8	Dissolved C	6	January 1 -	41	2010 Data:E	30775	2012	8/13/2014	No status cl	13	Spawning: I	4		Cat 5: Wate
1642	10.6	Dissolved C	6	Year Round	71	2012 Data:[	29383	2012	6/25/2013	No status cl	13	Cool water:	8		Cat 5: Wate
1643	5.4	Dissolved C	6	October 15	46	2012 Data:[	29330	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1644	12.6	Dissolved C	6	January 1 -	41	2012 Data:[	29313	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1645	205.2	Zinc	2303	Year Round	3	2012 Data:[	28810	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1646	205.2	Copper	2187	Year Round	3	2012 Data:[	28827	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1647	205.2	Lead	2257	Year Round	3	2012 Data:[	28815	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1648	205.2	Arsenic	2208	Year Round	3	2012 Data:[	28811	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1649	146.3	Copper	2187	Year Round	3	2012 Data:[	28823	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1650	146.3	Lead	2257	Year Round	3	2012 Data:[	28932	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1651	205.2	Cadmium	2217	Year Round	3	2012 Data:[	28921	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1652	205.2	Nickel	2265	Year Round	3	2012 Data:[	28924	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1653	205.2	Selenium	2284	Year Round	3	2012 Data:[	28925	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1654	205.2	Silver	2285	Year Round	3	2012 Data:[	28926	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1655	146.3	Arsenic	2208	Year Round	3	2012 Data:[	29306	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
1656	146.3	Cadmium	2217	Year Round	3	2012 Data:[	28813	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1657	15.7	Beryllium	2215	Year Round	3	Previous Da	30753	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1658	146.3	Silver	2285	Year Round	3	2012 Data:[	29067	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1659	146.3	Zinc	2303	Year Round	3	2012 Data:[	28896	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1660	10.7	Copper	2187	Year Round	3	2012 Data:[	28807	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1661	10.7	Iron	2255	Year Round	3	2012 Data:[	29473	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1662	11.1	Selenium	2284	Year Round	3	2012 Data:[	28882	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1663	11.1	Silver	2285	Year Round	3	2012 Data:[	29345	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1664	15	Lead	2257	Year Round	3	2012 Data:[	29328	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1665	15	Nickel	2265	Year Round	3	2012 Data:[	29001	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1666	15	Silver	2285	Year Round	3	2012 Data:[	29017	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1667	56	Copper	2187	Year Round	3	2012 Data:[	29452	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1668	54.6	Cadmium	2217	Year Round	3	2012 Data:[	29034	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1669	54.6	Lead	2257	Year Round	3	2012 Data:[	28941	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1670	54.6	Nickel	2265	Year Round	3	2012 Data:[	28942	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1671	54.6	Selenium	2284	Year Round	3	2012 Data:[	29012	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1672	33.2	Lead	2257	Year Round	3	2012 Data:[	29212	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1673	33.2	Manganese	2259	Year Round	3	Previous Da	30626	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1674	57.3	Zinc	2303	Year Round	3	2012 Data:[	29027	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1675	57.3	Cadmium	2217	Year Round	3	2012 Data:[	29062	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1676	57.3	Iron	2255	Year Round	3	2012 Data:[	29349	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1677	57.3	Selenium	2284	Year Round	3	2012 Data:[	29038	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1678	57.3	Silver	2285	Year Round	3	2012 Data:[	29039	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1679	41.1	Manganese	2259	Year Round	3	Previous Da	30637	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1680	22.6	Ammonia	2206	Year Round	3	2012 Data:[	29196	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1681	2.9	Arsenic	2208	Year Round	3	2012 Data:[	29266	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 3B: Insu
1682	36.2	Zinc	2303	Year Round	3	2012 Data:[	29236	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1683	16.8	Dissolved C	6	October 15	46	2012 Data:[	29028	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon and	Cat 2: Attair
1684	25	Dissolved C	6	August 15 -	39	2012 Data:[	29142	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon and	Cat 3: Insuf
1685	0	Iron	2255	Year Round	3	2012 Data:[	29238	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1686	1.8	Alkalinity	2205	Year Round	3	Previous Da	30715	2012	7/23/2013	Segment lo	20	Table 20 To	24	Aquatic life	Cat 3: Insuf
1687	14.4	Dissolved C	6	January 1 -	41	2012 Data:[	29144	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 3: Insuf
1688	15.5	Dissolved C	6	January 1 -	41	2012 Data:[	29145	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 3: Insuf
1689	8.3	Dissolved C	6	August 15 -	39	2012 Data:[	29135	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon and	Cat 3: Insuf
1690	4.4	Dissolved C	6	August 15 -	39	2012 Data:[	29136	2012	6/25/2013	No status cl	13	Spawning: I	4	Bull trout sp	Cat 3: Insuf
1691	6.4	Dissolved C	6	Year Round	71	2012 Data:[	29467	2012	6/25/2013	Use clarifica	16	Cold water:	7		Cat 5: Wate
1692	4.6	Dissolved C	6	Year Round	71	2012 Data:[	29416	2012	6/25/2013	No status cl	13	Cool water:	8		Cat 5: Wate
1693	6.9	Dissolved C	6	January 1 -	41	2012 Data:[	29404	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1694	3.4	Nitrates	2266	Year Round	3	2010 Data:E	30686	2012	6/26/2013	Segment lo	20	Table 40 Hu	46	Human hea	Cat 5: Wate
1695	3.2	Dieldrin	2227	Year Round	3	2012 Data:	30472	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3B: Insu
1696	5.8	Lead	2257	Year Round	3	2012 Data:	30264	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
1697	5.8	Mercury	2260	Year Round	3	2012 Data:	29809	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
1698	5.8	Arsenic	2208	Year Round	3	2012 Data:	30549	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
1699	5.8	Copper	2187	Year Round	3	2012 Data:	29868	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
1700	5.8	Dissolved C	6	Year Round	71	2012 Data:	29606	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
1701	3.1	Manganese	2259	Year Round	3	Previous Da	30625	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1702	54.6	Silver	2285	Year Round	3	2012 Data:[	28944	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1703	15	Selenium	2284	Year Round	3	2012 Data:[	28961	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1704	65.7	Arsenic	2208	Year Round	3	2012 Data:[	29105	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 3: Insuf
1705	65.7	Cadmium	2217	Year Round	3	2012 Data:[	29228	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1706	65.7	Copper	2187	Year Round	3	2012 Data:[	29229	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1707	65.7	Zinc	2303	Year Round	3	2012 Data:[	29126	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1708	54.6	Zinc	2303	Year Round	3	2012 Data:[	28824	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1709	9.5	Nickel	2265	Year Round	3	2012 Data:[	28947	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1710	33.2	Arsenic	2208	Year Round	3	2012 Data:[	29340	2012	6/25/2013	Status mod	10	Table 40 Hu	46	Human hea	Cat 5: Wate
1711	33.2	Copper	2187	Year Round	3	2012 Data:[	29130	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1712	33.2	Selenium	2284	Year Round	3	2012 Data:[	29214	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1713	33.2	Silver	2285	Year Round	3	2012 Data:[	29215	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1714	33.2	Zinc	2303	Year Round	3	2012 Data:[	29216	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1715	12.8	Beryllium	2215	Year Round	3	Previous Da	30754	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1716	33.2	Cadmium	2217	Year Round	3	2012 Data:[	29093	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1717	33.2	Nickel	2265	Year Round	3	2012 Data:[	29213	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1718	72.7	Arsenic	2208	Year Round	3	2012 Data:[	29271	2012	6/25/2013	Status mod	1	Table 40 Hu	46	Human hea	Cat 3B: Insu
1719	72.7	Cadmium	2217	Year Round	3	2012 Data:[	29141	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1720	14.6	Nickel	2265	Year Round	3	2012 Data:[	28863	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
1635	17	Previous St	Previous Ac	Previous Assessment Y		No change
1636	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1637	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1638	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1639	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1640	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1641	17	Previous St	Previous Ac	Previous Assessment Y		Information
1642	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1643	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1644	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1645	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1646	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1647	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1648	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1649	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1650	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1651	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1652	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1653	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1654	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1655	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1656	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1657	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1658	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1659	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1660	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1661	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1662	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1663	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1664	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1665	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1666	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1667	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1668	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1669	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1670	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1671	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1672	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1673	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1674	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1675	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1676	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1677	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1678	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1679	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1680	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1681	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1682	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1683	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1684	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1685	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1686	13	Previous St	Previous Ac	Previous Assessment Y		Monitoring s
1687	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1688	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1689	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1690	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1691	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1692	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1693	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1694	17	Previous St	Previous Ac	Previous Assessment Y		Note: EPA c
1695	19					
1696	12					
1697	12					
1698	13					
1699	12					
1700	13					
1701	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1702	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1703	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1704	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1705	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1706	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1707	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1708	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1709	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1710	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1711	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1712	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1713	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1714	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1715	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1716	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1717	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1718	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1719	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1720	12	Previous St	Previous Ac	Previous Assessment Year: 2004		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1721	15005	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1722	15006	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1723	15383	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1724	15331	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1725	15333	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1726	14273	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1727	14297	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1728	14270	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1729	14837	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1730	14391	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1731	14782	North Fork S	North Fork Sprague River			121109942	1211099424386			1100	18010202	Sprague	Klamath	0 to 33.5	0	33.5
1732	14349	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
1733	14346	Snake River	Snake River			119029646	1190296461886			31883	17050103;	Middle Snal	Lower Snak	173 to 404	173	404
1734	8	Snake River	Snake River			119029646	1190296461886			31884	17060101	Hells Canyc	Lower Snak	185 to 244.2	185	244.2
1735	14350	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
1736	14351	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
1737	14583	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1738	14585	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1739	14831	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1740	14348	Snake River	Snake River			119029646	1190296461886			31887	17050103;	Middle Snal	Middle Snal	281.1 to 40	281.1	404
1741	14393	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1742	14396	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1743	14397	Butter Creel	Butter Creek			119329645	1193296457950			8138	17070103	Umatilla	Middle Colu	0 to 65.7	0	65.7
1744	14407	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1745	14410	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1746	14434	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1747	14545	Twelvemile	Twelvemile Creek			119966342	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
1748	14547	Twelvemile	Twelvemile Creek			119966342	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
1749	14990	Hood River	Hood River			121506745	1215067457204			12080	17070105	Middle Colu	Middle Colu	0.7 to 14.6	0.7	14.6
1750	15354	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1751	15531	Sprague Riv	Sprague River			121873842	1218738425716			1221	18010202	Sprague	Klamath	0 to 79.2	0	79.2
1752	14437	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1753	14446	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1754	14447	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1755	14449	Umatilla Riv	Umatilla River			119338445	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1756	14498	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
1757	14501	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
1758	14510	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
1759	14513	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
1760	14541	Twelvemile	Twelvemile Creek			119966342	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
1761	14550	Twelvemile	Twelvemile Creek			119966342	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
1762	14553	Twelvemile	Twelvemile Creek			119966342	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
1763	14505	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
1764	14507	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
1765	14516	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
1766	14538	Twelvemile	Twelvemile Creek			119966342	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
1767	14557	Twelvemile	Twelvemile Creek			119966342	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
1768	14577	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1769	14590	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1770	14591	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1771	14593	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1772	15372	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1773	15102	Neal Creek	Neal Creek			121525745	1215257456640			12081	17070105	Middle Colu	Middle Colu	0 to 6	0	6
1774	14770	South Fork	South Fork Sprague River			121109942	1211099424385			8414	18010202	Sprague	Klamath	0 to 31.3	0	31.3
1775	14828	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1776	14841	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1777	14843	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1778	14848	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1779	14849	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1780	14851	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1781	14889	Sycan River	Sycan River			121287242	1212872424605			8482	18010202	Sprague	Klamath	0 to 71.4	0	71.4
1782	14981	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1783	14982	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1784	14979	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1785	14995	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1786	14996	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1787	15340	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1788	15351	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1789	15008	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
1790	15070	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1791	15071	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1792	15080	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1793	15106	Neal Creek	Neal Creek			121525745	1215257456640			8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
1794	15113	Neal Creek	Neal Creek			121525745	1215257456640			8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
1795	15380	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1796	15381	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1797	15334	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1798	15344	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1799	16406	Willamette	Willamette River			122761845	1227618456580			12101	17090003;	Upper Willa	Willamette	0 to 186.6	0	186.6
1800	15068	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1801	15077	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1802	15083	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1803	15084	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1804	15088	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1805	15119	Neal Creek	Neal Creek			121525745	1215257456640			2883	17070105	Middle Colu	Middle Colu	5.6 to 11.1	5.6	11.1
1806	15103	Neal Creek	Neal Creek			121525745	1215257456640			8603	17070105	Middle Colu	Middle Colu	6 to 11.1	6	11.1

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1721	14.6	Selenium	2284	Year Round	3	2012 Data:[	28865	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1722	14.6	Silver	2285	Year Round	3	2012 Data:[	28803	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1723	27.4	Zinc	2303	Year Round	3	2012 Data:[	28986	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1724	9.5	Arsenic	2208	Year Round	3	2012 Data:[	29063	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair
1725	9.5	Beryllium	2215	Year Round	3	2012 Data:[	29483	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1726	15	Cadmium	2217	Year Round	3	2012 Data:[	28836	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1727	15	Zinc	2303	Year Round	3	2012 Data:[	28963	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1728	15	Arsenic	2208	Year Round	3	2012 Data:[	28834	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1729	60.6	Copper	2187	Year Round	3	2012 Data:[	28999	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1730	65.7	Lead	2257	Year Round	3	2012 Data:[	29094	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1731	33.5	Iron	2255	Year Round	3	2012 Data:[	29149	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1732	123.5	E. Coli	2	Summer	1	Previous Da	30705	2012	7/17/2013	Segment lo	20	30-day log r	1	Water conta	Cat 3: Insuf
1733	231	Ammonia	2206	Year Round	3	Previous Da	30700	2012	7/16/2013	Segment lo	20	Table 20 To	24	Aquatic life	Cat 2: Attair
1734	59.2	Temperatur	12	Summer	1	Previous Da	30701	2012	7/16/2013	Segment lo	20	Rearing: 17	17		Cat 4A: Wa
1735	123.5	pH	10	FallWinterS	2	Previous Da	30710	2012	7/17/2013	Segment lo	20	pH 7.0 to 9.	30	Resident fis	Cat 3: Insuf
1736	123.5	pH	10	Summer	1	Previous Da	30711	2012	7/17/2013	Segment lo	20	pH 7.0 to 9.	30	Water conta	Cat 2: Attair
1737	72.7	Lead	2257	Year Round	3	2012 Data:[	29262	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1738	72.7	Nickel	2265	Year Round	3	2012 Data:[	29143	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1739	60.6	Cadmium	2217	Year Round	3	2012 Data:[	29040	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1740	123.5	E. Coli	2	FallWinterS	2	Previous Da	30704	2012	7/17/2013	Segment lo	20	30-day log r	1	Water conta	Cat 3: Insuf
1741	65.7	Nickel	2265	Year Round	3	2012 Data:[	29110	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1742	65.7	Selenium	2284	Year Round	3	2012 Data:[	29232	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1743	65.7	Silver	2285	Year Round	3	2012 Data:[	29233	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1744	56	Arsenic	2208	Year Round	3	2012 Data:[	28973	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1745	56	Cadmium	2217	Year Round	3	2012 Data:[	29030	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1746	56	Lead	2257	Year Round	3	2012 Data:[	29413	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1747	17.3	Copper	2187	Year Round	3	2012 Data:[	29083	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1748	17.3	Iron	2255	Year Round	3	2012 Data:[	29075	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1749	13.9	Copper	2187	Year Round	3	2012 Data:[	29456	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 5: Wate
1750	9.5	Zinc	2303	Year Round	3	2012 Data:[	28949	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1751	79.2	Iron	2255	Year Round	3	2012 Data:[	29109	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1752	56	Nickel	2265	Year Round	3	2012 Data:[	28978	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1753	56	Selenium	2284	Year Round	3	2012 Data:[	28979	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1754	56	Silver	2285	Year Round	3	2012 Data:[	28980	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1755	56	Zinc	2303	Year Round	3	2012 Data:[	28860	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1756	28.9	Arsenic	2208	Year Round	3	2012 Data:[	29351	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
1757	28.9	Cadmium	2217	Year Round	3	2012 Data:[	29246	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1758	28.9	Nickel	2265	Year Round	3	2012 Data:[	29128	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1759	28.9	Selenium	2284	Year Round	3	2012 Data:[	28867	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1760	17.3	Cadmium	2217	Year Round	3	2012 Data:[	29133	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1761	17.3	Nickel	2265	Year Round	3	2012 Data:[	29108	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1762	17.3	Selenium	2284	Year Round	3	2012 Data:[	29177	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1763	28.9	Copper	2187	Year Round	3	2012 Data:[	29247	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1764	28.9	Iron	2255	Year Round	3	2012 Data:[	29140	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1765	28.9	Zinc	2303	Year Round	3	2012 Data:[	29251	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1766	17.3	Arsenic	2208	Year Round	3	2012 Data:[	29427	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
1767	17.3	Zinc	2303	Year Round	3	2012 Data:[	29151	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1768	72.7	Copper	2187	Year Round	3	2012 Data:[	29261	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1769	72.7	Selenium	2284	Year Round	3	2012 Data:[	29090	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1770	72.7	Silver	2285	Year Round	3	2012 Data:[	29146	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1771	72.7	Zinc	2303	Year Round	3	2012 Data:[	29160	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1772	27.4	Iron	2255	Year Round	3	2012 Data:[	29391	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1773	6	Arsenic	2208	Year Round	3	2012 Data:[	29352	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
1774	31.3	Iron	2255	Year Round	3	2012 Data:[	29148	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1775	60.6	Arsenic	2208	Year Round	3	2012 Data:[	29338	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
1776	60.6	Lead	2257	Year Round	3	2012 Data:[	29056	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1777	60.6	Nickel	2265	Year Round	3	2012 Data:[	29014	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1778	60.6	Selenium	2284	Year Round	3	2012 Data:[	29015	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1779	60.6	Silver	2285	Year Round	3	2012 Data:[	28976	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1780	60.6	Zinc	2303	Year Round	3	2012 Data:[	28977	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1781	71.4	Iron	2255	Year Round	3	2012 Data:[	29159	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1782	14.6	Beryllium	2215	Year Round	3	2012 Data:[	29479	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1783	14.6	Cadmium	2217	Year Round	3	2012 Data:[	28900	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1784	14.6	Arsenic	2208	Year Round	3	2012 Data:[	29019	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1785	14.6	Iron	2255	Year Round	3	2012 Data:[	30759	2012	8/5/2014	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1786	14.6	Lead	2257	Year Round	3	2012 Data:[	29339	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1787	9.5	Copper	2187	Year Round	3	2012 Data:[	29269	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1788	9.5	Selenium	2284	Year Round	3	2012 Data:[	28840	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1789	14.6	Zinc	2303	Year Round	3	2012 Data:[	28804	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1790	1.8	Beryllium	2215	Year Round	3	2012 Data:[	29485	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1791	1.8	Cadmium	2217	Year Round	3	2012 Data:[	28910	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1792	1.8	Iron	2255	Year Round	3	2012 Data:[	29362	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1793	11.1	Cadmium	2217	Year Round	3	2012 Data:[	28814	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1794	11.1	Copper	2187	Year Round	3	2012 Data:[	28919	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1795	27.4	Selenium	2284	Year Round	3	2012 Data:[	28997	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1796	27.4	Silver	2285	Year Round	3	2012 Data:[	29281	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1797	9.5	Cadmium	2217	Year Round	3	2012 Data:[	28985	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1798	9.5	Iron	2255	Year Round	3	2012 Data:[	29355	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1799	186.6	Ammonia	2206	Year Round	3	2012 Data:[	28996	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1800	1.8	Arsenic	2208	Year Round	3	2012 Data:[	29488	2012	8/19/2014	Delisted - R	19	Table 40 Hu	46	Human hea	Cat 2: Attair
1801	1.8	Copper	2187	Year Round	3	2012 Data:[	28911	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1802	1.8	Manganese	2259	Year Round	3	Previous Da	30627	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1803	1.8	Nickel	2265	Year Round	3	2012 Data:[	28913	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1804	1.8	Selenium	2284	Year Round	3	2012 Data:[	29022	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1805	5.5	Iron	2255	Year Round	3	2012 Data:[	29487	2012	6/25/2013	Delisted - R	19	Table 20 To	24	Aquatic life	Cat 2: Attair
1806	5.1	Arsenic	2208	Year Round	3	2012 Data:[	28835	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
1721	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1722	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1723	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1724	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1725	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1726	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1727	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1728	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1729	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1730	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1731	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1732	13	Previous St	Previous Ac	Previous Assessment Y		Segment lo
1733	12	Previous St	Previous Ac	Previous Assessment Y		Segment lo
1734	14	Previous St	Previous Ac	Previous As	TMDL Appr	Segment lo
1735	13	Previous St	Previous Ac	Previous Assessment Y		Segment lo
1736	12	Previous St	Previous Ac	Previous Assessment Y		Segment lo
1737	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1738	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1739	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1740	13	Previous St	Previous Ac	Previous Assessment Y		Segment lo
1741	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1742	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1743	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1744	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1745	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1746	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1747	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1748	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1749	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1750	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1751	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1752	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1753	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1754	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1755	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1756	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1757	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1758	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1759	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1760	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1761	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1762	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1763	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1764	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1765	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1766	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1767	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1768	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1769	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1770	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1771	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1772	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1773	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1774	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1775	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1776	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1777	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1778	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1779	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1780	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1781	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1782	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1783	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1784	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1785	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1786	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1787	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1788	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1789	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1790	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1791	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1792	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1793	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1794	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1795	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1796	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1797	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1798	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1799	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1800	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1801	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1802	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1803	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1804	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1805	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1806	12	Previous St	Previous Ac	Previous Assessment Year: 2004		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1807	15105	Neal Creek	Neal Creek			121525745	1215257456	640		8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
1808	15123	Neal Creek	Neal Creek			121525745	1215257456	640		12081	17070105	Middle Colu	Middle Colu	0 to 6	0	6
1809	15125	Neal Creek	Neal Creek			121525745	1215257456	640		8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
1810	15132	Neal Creek	Neal Creek			121525745	1215257456	640		8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
1811	15195	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1812	15196	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1813	15167	Dog River	Dog River			121567045	1215670454	662		8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1814	15176	Dog River	Dog River			121567045	1215670454	662		8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1815	15376	East Fork H	East Fork Hood River			121627245	1216272455	754		8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1816	17250	Calapooia F	Calapooia River			123110844	1231108446	399		9780	17090003	Upper Willa	Willamette	0 to 78	0	78
1817	17251	Calapooia F	Calapooia River			123110844	1231108446	399		1826	17090003	Upper Willa	Willamette	0 to 42.8	0	42.8
1818	15164	Dog River	Dog River			121567045	1215670454	662		8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1819	15166	Dog River	Dog River			121567045	1215670454	662		8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1820	15189	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1821	15204	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1822	15207	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1823	15180	Dog River	Dog River			121567045	1215670454	662		8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1824	15181	Dog River	Dog River			121567045	1215670454	662		8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1825	15183	Dog River	Dog River			121567045	1215670454	662		8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
1826	15191	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1827	15192	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1828	15200	Evans Cree	Evans Creek			121577545	1215775455	222		8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1829	15748	Lake Creek	Lake Creek			122164243	1221642431	901		8865	17100301	North Umpc	Southern O	0 to 11.5	0	11.5
1830	15358	East Fork H	East Fork Hood River			121627245	1216272455	754		8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1831	15360	East Fork H	East Fork Hood River			121627245	1216272455	754		8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1832	15361	East Fork H	East Fork Hood River			121627245	1216272455	754		8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1833	15400	West Fork H	West Fork Hood River			121633545	1216335456	049		2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1834	15408	West Fork H	West Fork Hood River			121633545	1216335456	049		2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1835	15411	West Fork H	West Fork Hood River			121633545	1216335456	049		2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1836	15404	West Fork H	West Fork Hood River			121633545	1216335456	049		2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1837	15412	West Fork H	West Fork Hood River			121633545	1216335456	049		2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1838	15414	West Fork H	West Fork Hood River			121633545	1216335456	049		2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
1839	15591	Williamson	Williamson River			121959142	1219591424	414		8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
1840	15697	Diamond La	Diamond La	Diamond Lake		122167143	122167143	1221483431	646	1307	17100301	North Umpc	Southern O	0 to 3.7	0	3.7
1841	15878	South Fork	South Fork McKenzie River			122295844	1222958441	593		8985	17090004	McKenzie	Willamette	0 to 36.3	0	36.3
1842	16127	Clackamas	Clackamas River			122605045	1226050453	723		12095	17090011	Clackamas	Willamette	31.4 to 83.2	31.4	83.2
1843	16539	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1844	15890	Cascade Ca	Cascade Canal			122312542	1223125423	877		3283	17100307	Upper Rogu	Southern O	0 to 2.2	0	2.2
1845	15906	North Fork I	North Fork I	Fish Lake		122615442	122615442	1223333423	868	1501	17100307	Upper Rogu	Southern O	15.6 to 17.8	15.6	17.8
1846	15727	French Cree	French Creek			122154744	1221547447	400		1302	17090005	North Santia	Willamette	0 to 3.9	0	3.9
1847	15735	Silent Creek	Silent Creek			122159443	1221594431	362		8861	17100301	North Umpc	Southern O	0 to 5	0	5
1848	15718	Camp Cree	Camp Creek			122152143	1221521431	498		8857	17100301	North Umpc	Southern O	0 to 3.2	0	3.2
1849	15917	Blue River	Blue River			122343644	1223436441	532		8996	17090004	McKenzie	Willamette	0 to 15.5	0	15.5
1850	15918	Blue River	Blue River			122343644	1223436441	532		8996	17090004	McKenzie	Willamette	0 to 15.5	0	15.5
1851	16532	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1852	16534	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1853	16125	Clackamas	Clackamas River			122605045	1226050453	723		12093	17090011	Clackamas	Willamette	0 to 22.3	0	22.3
1854	16126	Clackamas	Clackamas River			122605045	1226050453	723		12094	17090011	Clackamas	Willamette	22.3 to 31.4	22.3	31.4
1855	16408	Willamette	Willamette River			122761845	1227618456	580		1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1856	16455	Willamette	Willamette River			122761845	1227618456	580		9321	17090003	Upper Willa	Willamette	148.8 to 186	148.8	186.6
1857	16466	Willamette	Willamette River			122761845	1227618456	580		1589	17090003	Upper Willa	Willamette	119.7 to 148	119.7	148.8
1858	16467	Willamette	Willamette River			122761845	1227618456	580		9321	17090003	Upper Willa	Willamette	148.8 to 186	148.8	186.6
1859	16541	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1860	15808	Blowout Cre	Blowout Creek			122208044	1222080446	950		1326	17090005	North Santia	Willamette	0 to 11.9	0	11.9
1861	15852	Lookout Cre	Lookout Creek			122261944	1222619442	061		8968	17090004	McKenzie	Willamette	0 to 9.8	0	9.8
1862	16490	Redrock Cr	Redrock Creek			122762645	1227626454	239		9329	17090010	Tualatin	Willamette	0 to 1.8	0	1.8
1863	15947	Sandy River	Sandy River			122407145	1224071455	697		9020	17080001	Lower Colu	Lower Colu	0 to 55.6	0	55.6
1864	15970	Deep Creek	Deep Creek			122432045	1224320453	894		9041	17090011	Clackamas	Willamette	0 to 14.1	0	14.1
1865	15990	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455	535	1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
1866	15991	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455	535	1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
1867	16203	Johnson Cr	Johnson Creek			122646545	1226465454	422		1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1868	16484	Willamette	Willamette River			122761845	1227618456	580		12102	17090003;	Upper Willa	Willamette	24.8 to 186.	24.8	186.6
1869	16485	Willamette	Willamette River			122761845	1227618456	580		12101	17090003;	Upper Willa	Willamette	0 to 186.6	0	186.6
1870	16669	Lost Creek	Lost Creek			122848243	1228482439	494		1659	17090001	Middle Fork	Willamette	0 to 14.7	0	14.7
1871	17163	McKenzie R	McKenzie River			123067344	1230673441	173		9709	17090004	McKenzie	Willamette	0 to 19.7	0	19.7
1872	16176	South Colur	South Columbia Slough			122620045	1226200455	785		9157	17090012	Lower Willa	Willamette	0 to 3.2	0	3.2
1873	16193	Johnson Cr	Johnson Creek			122646545	1226465454	422		1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1874	16204	Johnson Cr	Johnson Creek			122646545	1226465454	422		1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1875	16247	Tualatin Riv	Tualatin River			122650045	1226500453	377		9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
1876	16248	Tualatin Riv	Tualatin River			122650045	1226500453	377		9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
1877	16259	Tryon Creek	Tryon Creek			122655745	1226557454	227		11864	17090012	Lower Willa	Willamette	0 to 5.1	0	5.1
1878	16212	Johnson Cr	Johnson Creek			122646545	1226465454	422		1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1879	16241	Tualatin Riv	Tualatin River			122650045	1226500453	377		1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
1880	16354	Molalla Rive	Molalla River			122717145	1227171452	976		9243	17090009	Molalla-Puc	Willamette	0 to 48.3	0	48.3
1881	16457	Willamette	Willamette River			122761845	1227618456	580		12102	17090003;	Upper Willa	Willamette	24.8 to 186.	24.8	186.6
1882	16461	Willamette	Willamette River			122761845	1227618456	580		9320	17090003	Upper Willa	Willamette	148.8 to 184	148.8	184.7
1883	16412	Willamette	Willamette River			122761845	1227618456	580		12101	17090003;	Upper Willa	Willamette	0 to 186.6	0	186.6
1884	16489	Willamette	Willamette River			122761845	1227618456	580		12103	17090003;	Upper Willa	Willamette	54.8 to 186.	54.8	186.6
1885	16520	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1886	16528	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1887	16538	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1888	16493	Fanno Cree	Fanno Creek			122763945	1227639453	931		1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1889	16523	Columbia S	Columbia Slough			122771345	1227713456	445		3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1890	17074	Row River	Row River			123043643	1230436438	208		9669	17090002	Coast Fork	Willamette	0 to 20.8	0	20.8
1891	16979	Middle Fork	Middle Fork Willamette River			123014444	1230144440	225		9624	17090001	Middle Fork	Willamette	0 to 82.2	0	82.2
1892	16777	Beaverton C	Beaverton Creek			122913345	1229133455	196		1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1807	11.1	Beryllium	2215	Year Round	3	2012 Data:[	29493	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1808	6	Manganese	2259	Year Round	3	Previous Da	30628	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1809	11.1	Nickel	2265	Year Round	3	2012 Data:[	28962	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1810	11.1	Zinc	2303	Year Round	3	2012 Data:[	29032	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1811	8	Copper	2187	Year Round	3	2012 Data:[	29373	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 5: Wate
1812	8	Iron	2255	Year Round	3	2012 Data:[	29500	2012	8/19/2014	Delisted - R	19	Table 20 To	24	Aquatic life	Cat 2: Attair
1813	10.7	Cadmium	2217	Year Round	3	2012 Data:[	28927	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1814	10.7	Nickel	2265	Year Round	3	2012 Data:[	28930	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1815	27.4	Nickel	2265	Year Round	3	2012 Data:[	28955	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1816	78	Iron	2255	Year Round	3	2012 Data:[	29353	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1817	42.8	Manganese	2259	Year Round	3	Previous Da	30634	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1818	10.7	Arsenic	2208	Year Round	3	2012 Data:[	29006	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair
1819	10.7	Beryllium	2215	Year Round	3	2012 Data:[	29489	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1820	8	Arsenic	2208	Year Round	3	2012 Data:[	29029	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair
1821	8	Selenium	2284	Year Round	3	2012 Data:[	29008	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1822	8	Zinc	2303	Year Round	3	2012 Data:[	29036	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1823	10.7	Selenium	2284	Year Round	3	2012 Data:[	28931	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1824	10.7	Silver	2285	Year Round	3	2012 Data:[	29278	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1825	10.7	Zinc	2303	Year Round	3	2012 Data:[	29072	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1826	8	Beryllium	2215	Year Round	3	2012 Data:[	29494	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1827	8	Cadmium	2217	Year Round	3	2012 Data:[	29004	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1828	8	Nickel	2265	Year Round	3	2012 Data:[	29073	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1829	11.5	Iron	2255	Year Round	3	2012 Data:[	29043	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1830	27.4	Arsenic	2208	Year Round	3	2012 Data:[	28950	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair
1831	27.4	Beryllium	2215	Year Round	3	2012 Data:[	29491	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1832	27.4	Cadmium	2217	Year Round	3	2012 Data:[	28952	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1833	14.4	Copper	2187	Year Round	3	2012 Data:[	29058	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1834	14.4	Nickel	2265	Year Round	3	2012 Data:[	28964	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1835	14.4	Selenium	2284	Year Round	3	2012 Data:[	28965	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1836	14.4	Iron	2255	Year Round	3	2012 Data:[	29031	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1837	14.4	Silver	2285	Year Round	3	2012 Data:[	29375	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1838	14.4	Zinc	2303	Year Round	3	2012 Data:[	28967	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1839	94.6	Iron	2255	Year Round	3	2012 Data:[	29231	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1840	3.7	Iron	2255	Year Round	3	2012 Data:[	29065	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1841	36.3	Iron	2255	Year Round	3	2012 Data:[	29287	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
1842	51.8	Iron	2255	Year Round	3	2012 Data:[	29256	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
1843	9.8	Silver	2285	Year Round	3	2012 Data:[	29071	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1844	2.2	Iron	2255	Year Round	3	2012 Data:[	29047	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1845	2.2	Iron	2255	Year Round	3	2012 Data:[	29061	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1846	3.9	Ammonia	2206	Year Round	3	2012 Data:[	28972	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1847	5	Iron	2255	Year Round	3	2012 Data:[	29042	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1848	3.2	Iron	2255	Year Round	3	2012 Data:[	28971	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1849	15.5	Iron	2255	Year Round	3	2012 Data:[	29035	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1850	15.5	Manganese	2259	Year Round	3	Previous Da	30629	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1851	9.8	Lead	2257	Year Round	3	2012 Data:[	29044	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1852	9.8	Nickel	2265	Year Round	3	2012 Data:[	29045	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1853	22.3	Iron	2255	Year Round	3	2012 Data:[	29279	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
1854	9.1	Iron	2255	Year Round	3	2012 Data:[	28864	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1855	24.8	Arsenic	2208	Year Round	3	2012 Data:[	28957	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1856	37.8	Iron	2255	Year Round	3	2012 Data:[	29344	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1857	29.1	Nickel	2265	Year Round	3	2012 Data:[	29005	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1858	37.8	Nickel	2265	Year Round	3	2012 Data:[	29048	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1859	9.8	Zinc	2303	Year Round	3	2012 Data:[	29051	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1860	11.9	Ammonia	2206	Year Round	3	2012 Data:[	29237	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1861	9.8	Ammonia	2206	Year Round	3	2012 Data:[	28936	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1862	1.8	Ammonia	2206	Year Round	3	2012 Data:[	29191	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1863	55.6	Iron	2255	Year Round	3	2012 Data:[	29243	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1864	14.1	Ammonia	2206	Year Round	3	2012 Data:[	28861	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1865	0.9	Iron	2255	Year Round	3	2012 Data:[	29276	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
1866	0.9	Manganese	2259	Year Round	3	Previous Da	30630	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1867	23.7	Endosulfan	2239	Year Round	3	2012 Data:[	29358	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1868	161.8	Selenium	2284	Year Round	3	2012 Data:[	29007	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1869	186.6	Silver	2285	Year Round	3	2012 Data:[	28928	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1870	14.7	Ammonia	2206	Year Round	3	2012 Data:[	29162	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1871	19.7	Iron	2255	Year Round	3	2012 Data:[	29285	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
1872	3.2	Manganese	2259	Year Round	3	Previous Da	30631	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1873	23.7	Ammonia	2206	Year Round	3	2012 Data:[	28987	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1874	23.7	Endrin	2240	Year Round	3	2012 Data:[	29259	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1875	80.7	Iron	2255	Year Round	3	2012 Data:[	29312	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1876	80.7	Manganese	2259	Year Round	3	Previous Da	30632	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1877	5.1	Ammonia	2206	Year Round	3	2012 Data:[	29147	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1878	23.7	Methoxychlo	2261	Year Round	3	2012 Data:[	29268	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1879	44.7	Ammonia	2206	Year Round	3	2012 Data:[	29429	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1880	48.3	Ammonia	2206	Year Round	3	2012 Data:[	28873	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1881	161.8	Lead	2257	Year Round	3	2012 Data:[	29346	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1882	35.9	Manganese	2259	Year Round	3	Previous Da	30633	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1883	186.6	Cadmium	2217	Year Round	3	2012 Data:[	28960	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1884	131.8	Zinc	2303	Year Round	3	2012 Data:[	28969	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1885	9.8	Arsenic	2208	Year Round	3	2012 Data:[	29054	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1886	9.8	Copper	2187	Year Round	3	2012 Data:[	29057	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1887	9.8	Selenium	2284	Year Round	3	2012 Data:[	29018	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1888	13.9	Ammonia	2206	Year Round	3	2012 Data:[	29055	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1889	9.8	Cadmium	2217	Year Round	3	2012 Data:[	29066	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1890	20.8	Mercury	2260	Year Round	3	2012 Data:[	28994	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1891	82.2	Iron	2255	Year Round	3	2012 Data:[	28908	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1892	9.8	Ammonia	2206	Year Round	3	2012 Data:[	28901	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
1807	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1808	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1809	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1810	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1811	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1812	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1813	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1814	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1815	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1816	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1817	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1818	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1819	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1820	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1821	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1822	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1823	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1824	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1825	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1826	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1827	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1828	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1829	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1830	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1831	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1832	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1833	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1834	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1835	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1836	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1837	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1838	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1839	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1840	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1841	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1842	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1843	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1844	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1845	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1846	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1847	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1848	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1849	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1850	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1851	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1852	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1853	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1854	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1855	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1856	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1857	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1858	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1859	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1860	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1861	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1862	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1863	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1864	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1865	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1866	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1867	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1868	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1869	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1870	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1871	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1872	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1873	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1874	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1875	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1876	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1877	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1878	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1879	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1880	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1881	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1882	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1883	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1884	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1885	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1886	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1887	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1888	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1889	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1890	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1891	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1892	12	Previous St	Previous Ac	Previous Assessment Year: 2004		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1893	16940	South Santi	South Santiam River			123006444	1230064446867			9593	17090006	South Santi	Willamette	0 to 63.5	0	63.5
1894	16824	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
1895	16896	Mohawk Ri	Mohawk River			122975344	1229753440859			1735	17090004	McKenzie	Willamette	0 to 25.4	0	25.4
1896	16955	North Santi	North Santiam River			123006444	1230064446868			9604	17090005	North Santi	Willamette	0 to 90.1	0	90.1
1897	16963	McKay Cree	McKay Creek			123011945	1230119455224			1759	17090010	Tualatin	Willamette	0 to 15.8	0	15.8
1898	16981	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			9624	17090001	Middle Fork	Willamette	0 to 82.2	0	82.2
1899	17026	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
1900	17036	Council Cre	Council Creek			123023345	1230233455313			1776	17090010	Tualatin	Willamette	0 to 6.2	0	6.2
1901	17028	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			1774	17090002	Coast Fork	Willamette	0 to 31.3	0	31.3
1902	17029	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			12114	17090002	Coast Fork	Willamette	31.3 to 38.8	31.3	38.8
1903	17164	McKenzie R	McKenzie River			123067344	1230673441173			12121	17090004	McKenzie	Willamette	19.7 to 84.8	19.7	84.8
1904	8603	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1905	17703	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41.1	0	41.1
1906	17565	Muddy Cree	Muddy Creek			123222644	1232226445374			1890	17090003	Upper Willa	Willamette	0 to 56.1	0	56.1
1907	17605	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1908	17174	Dennis Cree	Dennis Creek			123071543	1230715435817			9721	17090002	Coast Fork	Willamette	0 to 1.4	0	1.4
1909	17191	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
1910	17231	Gales Creel	Gales Creek			123102545	1231025454915			1823	17090010	Tualatin	Willamette	0 to 11	0	11
1911	17273	Scoggins C	Scoggins Creek			123126145	1231261454600			1838	17090010	Tualatin	Willamette	0 to 5.1	0	5.1
1912	17309	North Yamh	North Yamhill River			123144545	1231445452259			9828	17090008	Yamhill	Willamette	0 to 32.5	0	32.5
1913	17274	Scoggins C	Scoggins Creek			123126145	1231261454600			12129	17090010	Tualatin	Willamette	5.1 to 18	5.1	18
1914	17310	North Yamh	North Yamhill River			123144545	1231445452259			9828	17090008	Yamhill	Willamette	0 to 32.5	0	32.5
1915	18116	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1916	18216	Elk Creek	Elk Creek			123451044	1234510440554			10188	17090003	Upper Willa	Willamette	0 to 5.9	0	5.9
1917	18217	Elk Creek	Elk Creek			123451044	1234510440554			10188	17090003	Upper Willa	Willamette	0 to 5.9	0	5.9
1918	18177	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1919	18167	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1920	17597	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1921	17613	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1922	17614	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1923	17615	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
1924	17862	Jones Cree	Jones Creek			123287842	1232878424261			1933	17100308	Middle Rog	Southern O	0 to 1.3	0	1.3
1925	17996	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1926	18007	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1927	18009	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1928	18018	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1929	18119	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1930	18077	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1931	18088	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1932	18091	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1933	17993	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1934	18001	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1935	18015	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1936	18016	Cow Creek	Cow Creek			123337942	1233379429474			10055	17100302	South Umpc	Southern O	0 to 80	0	80
1937	18078	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1938	18094	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
1939	18101	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1940	18103	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1941	18104	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1942	18120	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1943	18122	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
1944	18183	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1945	18185	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1946	18193	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1947	18194	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1948	18170	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1949	18196	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
1950	18297	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1951	18300	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1952	18306	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1953	18312	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1954	18313	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1955	18323	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1956	18316	Calapooya (	Calapooya Creek			123468643	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
1957	19250	Three River	Three Rivers			123873445	1238734452348			10704	17100203	Wilson-Tras	Northern Or	0 to 12.5	0	12.5
1958	19155	Foley Creek	Foley Creek			123847345	1238473456979			2304	17100202	Nehalem	Northern Or	0 to 7.1	0	7.1
1959	19885	Unnamed S	Unnamed Stream			123965744	1239657449874			31822	17100204	Siletz-Yaqui	Northern Or	0 to 1.8	0	1.8
1960	19886	Unnamed S	Unnamed Stream			123965744	1239657449874			31822	17100204	Siletz-Yaqui	Northern Or	0 to 1.8	0	1.8
1961	19887	Unnamed S	Unnamed Stream			123965744	1239657449874			31822	17100204	Siletz-Yaqui	Northern Or	0 to 1.8	0	1.8
1962	19249	Three River	Three Rivers			123873445	1238734452348			10704	17100203	Wilson-Tras	Northern Or	0 to 12.5	0	12.5
1963	19610	Smith Lake		Smith Lake		1239336461416		1239336461416		3	17080006	Lower Colu	Lower Colu	0 to 0	0	0
1964	20937	Pudding Ri	Pudding River			122716145	1227161452842			11866	17090009	Molalla-Puc	Willamette	0 to 47.5	0	47.5
1965	20032	Columbia R	Columbia River			124048346	1240483462464			11190	17070101;	Middle Colu	Middle Colu	0 to 303.9	0	303.9
1966	20010	Columbia R	Columbia River			124048346	1240483462464			11190	17070101;	Middle Colu	Middle Colu	0 to 303.9	0	303.9
1967	20028	Columbia R	Columbia River			124048346	1240483462464			12175	17070101;	Middle Colu	Middle Colu	121.8 to 30	121.8	303.9
1968	20036	Columbia R	Columbia River			124048346	1240483462464			11190	17070101;	Middle Colu	Middle Colu	0 to 303.9	0	303.9
1969	20226	Scholfield C	Scholfield Creek			124107543	1241075437117			2521	17100303	Umpqua	Southern O	0 to 16.3	0	16.3
1970	20847	Burnt River	Burnt River			117229944	1172299443641			7716	17050202	Burnt	Middle Snal	0 to 77.9	0	77.9
1971	20847	Burnt River	Burnt River			117229944	1172299443641			7716	17050202	Burnt	Middle Snal	0 to 77.9	0	77.9
1972	20340	Tenmile Lak	Tenmile Lak	Tenmile Lake		124174643	124174643	1241367435617		2560	17100304	Coos	Southern O	0 to 5	0	5
1973	20918	Black Creek	Black Creek			122251143	1222511437825			8961	17090001	Middle Fork	Willamette	0 to 13.6	0	13.6
1974	20920	South Fork	South Fork McKenzie River			122295844	1222958441593			1354	17090004	McKenzie	Willamette	0 to 4.5	0	4.5
1975	20921	South Fork	South Fork McKenzie River			122295844	1222958441593			11852	17090004	McKenzie	Willamette	16.9 to 36.3	16.9	36.3
1976	20964	McKenzie R	McKenzie River			123067344	1230673441173			11889	17090004	McKenzie	Willamette	54.6 to 84.8	54.6	84.8
1977	20965	Dennis Cree	Dennis Creek			123071543	1230715435817			9721	17090002	Coast Fork	Willamette	0 to 1.4	0	1.4
1978	20967	Calapooia F	Calapooia River			123110844	1231108446399			11890	17090003	Upper Willa	Willamette	0.1 to 31.2	0.1	31.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1893	63.5	Iron	2255	Year Round	3	2012 Data:[	28904	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1894	18.2	Ammonia	2206	Year Round	3	2012 Data:[	29023	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1895	25.4	Iron	2255	Year Round	3	2012 Data:[	29420	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1896	90.1	Iron	2255	Year Round	3	2012 Data:[	28946	2012	6/25/2013	Segment m	3	Table 20 To	24	Aquatic life	Cat 2: Attair
1897	15.8	Ammonia	2206	Year Round	3	2012 Data:[	28907	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1898	82.2	Mercury	2260	Year Round	3	2012 Data:[	29171	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1899	38.8	Iron	2255	Year Round	3	2012 Data:[	29318	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1900	6.2	Ammonia	2206	Year Round	3	2012 Data:[	28993	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1901	31.3	Mercury	2260	Year Round	3	2012 Data:[	30743	2012	8/12/2014	Status mod	24	Table 20 To	24	Aquatic life	Cat 3: Insuf
1902	7.5	Mercury	2260	Year Round	3	2012 Data:[	30744	2012	8/12/2014	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1903	65.1	Iron	2255	Year Round	3	2012 Data:[	28915	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1904	7.8	DDT 4,4	2189	Year Round	3	Based on E	30728	2012	9/5/2013	No status cl	13	Table 20 To	46	Human hea	Cat 4A: Wa
1905	41.1	Iron	2255	Year Round	3	2012 Data:[	29465	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1906	56.1	Arsenic	2208	Year Round	3	2012 Data:[	29003	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 2: Attair
1907	57.3	Copper	2187	Year Round	3	2012 Data:[	29021	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1908	1.4	Mercury	2260	Year Round	3	2004 Data:	30747	2012	5/27/2014	Status mod	10	Table 20 To	24	Aquatic life;	Cat 5: Wate
1909	21.5	Ammonia	2206	Year Round	3	2012 Data:[	28916	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1910	11	Ammonia	2206	Year Round	3	2012 Data:[	28998	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1911	5.1	Ammonia	2206	Year Round	3	2012 Data:[	29000	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life	Cat 2: Attair
1912	32.5	Iron	2255	Year Round	3	2012 Data:[	29439	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1913	12.9	Ammonia	2206	Year Round	3	2012 Data:[	29182	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1914	32.5	Manganese	2259	Year Round	3	Previous Da	30635	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1915	16	Nickel	2265	Year Round	3	2012 Data:[	28832	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1916	5.9	E. Coli	2	FallWinterS	2	Based on E	28747	2012	4/1/2013	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1917	5.9	E. Coli	2	Summer	1	Based on E	28748	2012	4/1/2013	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1918	102.2	Copper	2187	Year Round	3	2012 Data:[	29222	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1919	102.2	Arsenic	2208	Year Round	3	2012 Data:[	29219	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 3: Insuf
1920	57.3	Arsenic	2208	Year Round	3	2012 Data:[	28923	2012	6/25/2013	Status mod	2	Table 40 Hu	46	Human hea	Cat 2: Attair
1921	57.3	Lead	2257	Year Round	3	2012 Data:[	29365	2012	6/25/2013	Status mod	10	Table 20 To	24	Aquatic life	Cat 5: Wate
1922	57.3	Manganese	2259	Year Round	3	Previous Da	30636	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1923	57.3	Nickel	2265	Year Round	3	2012 Data:[	29053	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1924	1.3	E. Coli	2	FallWinterS	2	Based on E	28744	2012	4/1/2013	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1925	80	Cadmium	2217	Year Round	3	2012 Data:[	29199	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1926	80	Lead	2257	Year Round	3	2012 Data:[	29458	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1927	80	Nickel	2265	Year Round	3	2012 Data:[	29202	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1928	80	Zinc	2303	Year Round	3	2012 Data:[	29245	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1929	16	Selenium	2284	Year Round	3	2012 Data:[	28954	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1930	2.9	Beryllium	2215	Year Round	3	2012 Data:[	29422	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1931	2.9	Nickel	2265	Year Round	3	2012 Data:[	29209	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1932	2.9	Selenium	2284	Year Round	3	2012 Data:[	29210	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1933	80	Arsenic	2208	Year Round	3	2012 Data:[	29197	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 3: Insuf
1934	80	Copper	2187	Year Round	3	2012 Data:[	29200	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1935	80	Selenium	2284	Year Round	3	2012 Data:[	29203	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1936	80	Silver	2285	Year Round	3	2012 Data:[	29204	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1937	2.9	Cadmium	2217	Year Round	3	2012 Data:[	29208	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1938	2.9	Zinc	2303	Year Round	3	2012 Data:[	29211	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1939	16	Arsenic	2208	Year Round	3	2012 Data:[	29387	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
1940	16	Beryllium	2215	Year Round	3	2012 Data:[	29333	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria
1941	16	Cadmium	2217	Year Round	3	2012 Data:[	29033	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 2: Attair
1942	16	Silver	2285	Year Round	3	2012 Data:[	29270	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1943	16	Zinc	2303	Year Round	3	2012 Data:[	29052	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 2: Attair
1944	102.2	Lead	2257	Year Round	3	2012 Data:[	29223	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1945	102.2	Nickel	2265	Year Round	3	2012 Data:[	29224	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1946	102.2	Selenium	2284	Year Round	3	2012 Data:[	29225	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1947	102.2	Silver	2285	Year Round	3	2012 Data:[	29226	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1948	102.2	Cadmium	2217	Year Round	3	2012 Data:[	29221	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1949	102.2	Zinc	2303	Year Round	3	2012 Data:[	29227	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1950	36.2	Arsenic	2208	Year Round	3	2012 Data:[	29263	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 3B: Insu
1951	36.2	Cadmium	2217	Year Round	3	2012 Data:[	29230	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3: Insuf
1952	36.2	Copper	2187	Year Round	3	2012 Data:[	29258	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life;	Cat 3B: Insu
1953	36.2	Iron	2255	Year Round	3	2012 Data:[	29407	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
1954	36.2	Lead	2257	Year Round	3	2012 Data:[	29284	2012	6/25/2013	Status mod	1	Table 20 To	24	Aquatic life	Cat 3B: Insu
1955	36.2	Selenium	2284	Year Round	3	2012 Data:[	29235	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1956	36.2	Nickel	2265	Year Round	3	2012 Data:[	29234	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life;	Cat 3: Insuf
1957	12.5	E. Coli	2	Summer	1	Based on E	28743	2012	4/1/2013	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1958	7.1	E. Coli	2	FallWinterS	2	Based on E	28762	2012	4/1/2013	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1959	1.8	Ammonia	2206	Year Round	3	Previous Da	30716	2012	7/23/2013	Segment lo	20	Table 20 To	24	Aquatic life	Cat 3: Insuf
1960	1.8	Chloride	2220	Year Round	3	Previous Da	30717	2012	7/23/2013	Segment lo	20	Table 20 To	24	Aquatic life	Cat 3: Insuf
1961	1.8	pH	10	Summer	1	Previous Da	30718	2012	7/23/2013	Segment lo	20	pH 6.5 to 8.	16	Water conta	Cat 3: Insuf
1962	12.5	E. Coli	2	FallWinterS	2	Based on E	28742	2012	4/1/2013	Status mod	24	30-day log r	1	Water conta	Cat 4A: Wa
1963	0	Iron	2255	Year Round	3	2012 Data:[	29280	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
1964	47.5	Dissolved C	6	January 1 -	41	2012 Data:[	29303	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 4A: Wa
1965	303.9	Selenium	2284	Year Round	3	2012 Data:[	28981	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1966	303.9	Copper	2187	Year Round	3	2012 Data:[	29060	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1967	182.1	pH	10	FallWinterS	2	2012 Data:S	30768	2012	8/11/2014	Delisted - L	6	pH 7.0 to 8.	27	Resident fis	Inactive
1968	303.9	Zinc	2303	Year Round	3	2012 Data:[	28982	2012	6/25/2013	Status mod	2	Table 20 To	24	Aquatic life;	Cat 2: Attair
1969	16.3	Iron	2255	Year Round	3	2012 Data:[	29288	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 3B: Insu
1970	77.9	Dissolved C	6	January 1 -	41	2010 Data:E	30689	2012	6/26/2013	Delisted - L	6	Spawning: I	4		Inactive
1971	77.9	Dissolved C	6	January 1 -	41	2010 Data:E	30690	2012	6/26/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate
1972	5	Chlorophyll	5	Summer	1	2010 Data:E	30694	2012	6/26/2013	Delisted - L	6	Reservoir, ri	26	Water conta	Inactive
1973	13.6	Dissolved C	6	August 15 -	39	2012 Data:[	29250	2012	6/25/2013	No status cl	13	Spawning: I	4	Bull trout sp	Cat 3: Insuf
1974	4.5	Dissolved C	6	September	49	2012 Data:[	28989	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon and	Cat 2: Attair
1975	19.4	Dissolved C	6	August 15 -	39	2012 Data:[	29131	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 3: Insuf
1976	30.2	Dissolved C	6	August 15 -	39	2012 Data:[	29064	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 2: Attair
1977	1.4	Dissolved C	6	January 1 -	41	2012 Data:[	29158	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 3: Insuf
1978	31.1	Dissolved C	6	January 1 -	41	2012 Data:[	29334	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1893	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1894	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1895	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1896	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1897	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1898	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1899	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1900	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1901	13	Previous St	Previous Ac	Previous As	TMDL Appr	Listed in er
1902	17	Previous St	Previous Ac	Previous As	TMDL Appr	Willamette
1903	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1904	14	Previous St	Previous Ac	Previous As	TMDL Appr	TMDL docu
1905	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1906	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1907	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1908	17	Previous St	Previous Ac	Previous As	TMDL Appr	Willamette
1909	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1910	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1911	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1912	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1913	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1914	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1915	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1916	14	Previous St	Previous Ac	Previous As	TMDL Approved: 09/29/	
1917	14	Previous St	Previous Ac	Previous As	TMDL Approved: 09/29/	
1918	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1919	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1920	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1921	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1922	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
1923	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1924	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/29/	
1925	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1926	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1927	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1928	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1929	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1930	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1931	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1932	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1933	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1934	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1935	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1936	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1937	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1938	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1939	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1940	18	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
1941	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1942	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1943	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1944	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1945	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1946	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1947	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1948	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1949	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1950	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1951	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1952	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1953	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1954	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1955	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1956	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1957	14	Previous St	Previous Ac	Previous As	TMDL Approved: 05/13/	
1958	14	Previous St	Previous Ac	Previous As	TMDL Approved: 08/20/	
1959	13	Previous St	Previous Ac	Previous Assessment Y		Monitoring s
1960	13	Previous St	Previous Ac	Previous Assessment Y		Monitoring s
1961	13	Previous St	Previous Ac	Previous Assessment Y		Monitoring s
1962	14	Previous St	Previous Ac	Previous As	TMDL Approved: 05/13/	
1963	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1964	14	Previous St	Previous Ac	Previous As	TMDL Approved: 12/31/	
1965	12	Previous St	Previous Ac	Previous Assessment Y		Updated RM
1966	12	Previous St	Previous Ac	Previous Assessment Y		Updated RM
1967	21	Previous St	Previous Ac	Previous Assessment Y		Updated RM
1968	12	Previous St	Previous Ac	Previous Assessment Y		Updated RM
1969	19	Previous St	Previous Ac	Previous Assessment Year: 2004		
1970	21	Previous St	Previous Ac	Previous Assessment Y		EPA error -
1971	17	Previous St	Previous Ac	Previous Assessment Y		Consolidate
1972	21	Previous St	Previous Ac	Previous As	TMDL Appr	EPA error -
1973	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1974	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1975	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1976	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1977	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1978	17	Previous St	Previous Ac	Previous Assessment Year: 2004		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1979	20876	Umatilla Riv	Umatilla River			1193384459	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
1980	20976	Marys River	Marys River			1232609445	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41.1	0	41.1
1981	20712	Hunter Cree	Hunter Creek			1244242423	1244242423867			11575	17100312	Chetco	Southern O	0 to 7.2	0	7.2
1982	20873	McKay Cree	McKay Creek			1188411456	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
1983	20916	Budworm C	Budworm Creek			1220627442	1220627442588			1283	17090004	McKenzie	Willamette	0 to 3.1	0	3.1
1984	20917	McKenzie R	McKenzie River, South Fork			1221119439	1221119439589			8848	17090004	McKenzie	Willamette	0 to 2	0	2
1985	20922	Wall Creek	Wall Creek			1223126437	1223126437948			2935	17090001	Middle Fork	Willamette	0 to 6.6	0	6.6
1986	20923	Blue River	Blue River			1223436441	1223436441532			11853	17090004	McKenzie	Willamette	0 to 1.7	0	1.7
1987	20924	Eagle Creel	Eagle Creek			1223833453	1223833453520			9008	17090011	Clackamas	Willamette	0 to 15.6	0	15.6
1988	20931	Clackamas	Clackamas River			1226050453	1226050453723			11857	17090011	Clackamas	Willamette	8.1 to 22.9	8.1	22.9
1989	20932	Clackamas	Clackamas River			1226050453	1226050453723			11859	17090011	Clackamas	Willamette	33.5 to 64.8	33.5	64.8
1990	20935	Johnson Cr	Johnson Creek			1226465454	1226465454422			11862	17090012	Lower Willa	Willamette	10.5 to 23.7	10.5	23.7
1991	20941	Willamette	Willamette River			1227618456	1227618456580			9307	17090003;	Upper Willa	Willamette	54.8 to 186.	54.8	186.5
1992	20949	Mohawk Riv	Mohawk River			1229753440	1229753440859			11874	17090004	Mckenzie	Willamette	0 to 7.2	0	7.2
1993	20950	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1994	20952	North Santia	North Santiam River			1230064446	1230064446868			9609	17090005	North Santia	Willamette	45.3 to 90.1	45.3	90.1
1995	20957	Coast Fork	Coast Fork Willamette River			1230233440	1230233440232			11881	17090002	Coast Fork	Willamette	0 to 28.5	0	28.5
1996	20955	Middle Fork	Middle Fork Willamette River			1230144440	1230144440225			9630	17090001	Middle Fork	Willamette	52.3 to 82.2	52.3	82.2
1997	20959	Row River	Row River			1230436438	1230436438208			11883	17090002	Coast Fork	Willamette	5.9 to 7.2	5.9	7.2
1998	20960	Row River	Row River			1230436438	1230436438208			11884	17090002	Coast Fork	Willamette	7.2 to 20.8	7.2	20.8
1999	20961	Glenn Creel	Glenn Creek			1230650449	1230650449903			1801	17090007	Middle Willa	Willamette	0 to 7	0	7
2000	20963	McKenzie R	McKenzie River			1230673441	1230673441173			9713	17090004	McKenzie	Willamette	7.5 to 34.1	7.5	34.1
2001	20969	South Yamh	South Yamhill River			1231445452	1231445452258			11896	17090008	Yamhill	Willamette	0 to 41	0	41
2002	21077	Coquille Riv	Coquille River			1244273431	1244273431235			12001	17100305	Coquille	Southern O	8 to 35.6	8	35.6
2003	21095	Row River	Row River			1230436438	1230436438208			31708	17090002	Coast Fork	Willamette	7.3 to 20.8	7.3	20.8
2004	26020	Long Tom R	Long Tom River			1232400443	1232400443847			11900	17090003	Upper Willa	Willamette	0 to 24.8	0	24.8
2005	21121	Hall Slough	Hall Slough			1238740454	1238740454800			10711	17100203	Wilson-Tras	Northern Or	0 to 2.3	0	2.3
2006	21094	Willamette	Willamette River			1227618456	1227618456580			9284	17090007;	Middle Willa	Willamette	0 to 50.6	0	50.6
2007	21103	Columbia R	Columbia River			1240483462	1240483462464			11190	17070101;	Middle Colu	Middle Colu	0 to 303.9	0	303.9
2008	21932	Claggett Cr	Claggett Creek			1230310450	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
2009	21933	Claggett Cr	Claggett Creek			1230310450	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
2010	23110	Little Puddi	Little Pudding River			1228537450	1228537450739			1662	17090009	Molalla-Pud	Willamette	0 to 19.1	0	19.1
2011	8389	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
2012	9275	Overstreet D	Overstreet Drain			1111111111	1111111111137			3115	17050110	Lower Owyl	Middle Snal	0 to 0	0	0
2013	9553	Unnamed (F	Unnamed (Fletcher Drain)			1171410437	1171410437824			3272	17050110	Lower Owyl	Middle Snal	0 to 1.3	0	1.3
2014	23593	Fairview Cre	Fairview Creek			1227154435	1227154435826			2949	17090002	Coast Fork	Willamette	0 to 3.2	0	3.2
2015	23598	Coe Branch	Coe Branch			1216459454	1216459454628			2971	17070105	Middle Colu	Middle Colu	0 to 5.6	0	5.6
2016	21894	South Fork	South Fork Middle Creek			1234359428	1234359428465			1993	17100302	South Umpq	Southern O	0 to 4.4	0	4.4
2017	21901	Middle Cree	Middle Creek			1235959428	1235959428112			2123	17100302	South Umpq	Southern O	0 to 12.8	0	12.8
2018	21940	Pringle Cree	Pringle Creek			1230450449	1230450449387			11885	17090007	Middle Willa	Willamette	0 to 2.6	0	2.6
2019	26030	Applegate R	Applegate R	Applegate Reservoir		123450742	123450742	1231370420383		31902	17100309	Applegate	Southern O	46.8 to 51	46.8	51
2020	23423	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2021	23430	Carpenter C	Carpenter Creek			1231131454	1231131454906			1829	17090010	Tualatin	Willamette	0 to 6.3	0	6.3
2022	23854	Hall Creek	Hall Creek			1240254427	1240254427856			11171	17100305	Coquille	Southern O	0 to 1.5	0	1.5
2023	23601	North Fork \	North Fork Whychus Creek (formerly			1216740441	1216740441658			2989	17070301	Upper Desc	Deschutes	0 to 5.3	0	5.3
2024	23386	Canyon Cre	Canyon Creek			1224485443	1224485443976			1425	17090006	South Santi	Willamette	0 to 13.1	0	13.1
2025	21807	Unnamed S	Unnamed Stream			1239657449	1239657449874			31822	17100204	Siletz-Yaqui	Northern Or	0 to 1.8	0	1.8
2026	23565	Panther Cre	Panther Creek			1238136423	1238136423789			2826	17100311	Illinois	Southern O	0 to 2.6	0	2.6
2027	24504	North Fork I	North Fork I	Fish Lake		122615442	122615442	1223333423868		1501	17100307	Upper Rogu	Southern O	15.6 to 17.8	15.6	17.8
2028	24505	Little Abiqua	Little Abiqua Creek			1226280449	1226280449569			31551	17090009	Molalla-Pud	Willamette	0 to 4	0	4
2029	24506	Johnson Cr	Johnson Creek			1226465454	1226465454422			31552	17090012	Lower Willa	Willamette	0 to 10.5	0	10.5
2030	25223	Ash Creek	Ash Creek			1227827454	1227827454392			1610	17090010	Tualatin	Willamette	0 to 3.7	0	3.7
2031	25224	Ash Creek	Ash Creek			1227827454	1227827454392			1610	17090010	Tualatin	Willamette	0 to 3.7	0	3.7
2032	25147	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2033	25148	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2034	25149	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2035	25150	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2036	24351	Unnamed S	Unnamed Stream			1171143437	1171143437820			31489	17050110	Lower Owyl	Middle Snal	0 to 0.2	0	0.2
2037	24357	Burnt River	Burnt River			1172299443	1172299443641			7716	17050202	Burnt	Middle Snal	0 to 77.9	0	77.9
2038	23616	Columbia S	Columbia Slough			1227713456	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
2039	23816	Salmonberr	Salmonberry River			1236543457	1236543457505			10415	17100202	Nehalem	Northern Or	0 to 18.6	0	18.6
2040	24597	Long Tom R	Long Tom River			1232400443	1232400443847			31706	17090003	Upper Willa	Willamette	31.8 to 57.3	31.8	57.3
2041	23696	Fitt Creek	Fitt Creek			1222244445	1222244445184			8947	17090006	South Santi	Willamette	0 to 2.2	0	2.2
2042	23702	Elk Creek	Elk Creek			1222616443	1222616443973			8966	17090006	South Santi	Willamette	0 to 1.7	0	1.7
2043	24176	Bolivar Cree	Bolivar Creek			1238485428	1238485428078			31317	17100302	South Umpq	Southern O	0 to 2	0	2
2044	24498	Noyer Creel	Noyer Creek			1224188453	1224188453949			31545	17090011	Clackamas	Willamette	0 to 3.5	0	3.5
2045	24503	Clackamas	Clackamas River			1226050453	1226050453723			11856	17090011	Clackamas	Willamette	0 to 8.1	0	8.1
2046	23813	Sucker Cree	Sucker Creek			1236144421	1236144421299			10393	17100311	Illinois	Southern O	0 to 26	0	26
2047	23987	Little Zigzag	Little Zigzag Canyon			1218135453	1218135453147			31119	17080001	Lower Colu	Lower Colu	0 to 5.5	0	5.5
2048	23858	Pyburn Cree	Pyburn Creek			1241152428	1241152428403			11384	17100305	Coquille	Southern O	0 to 1.6	0	1.6
2049	24341	Malheur Riv	Malheur River			1169731440	1169731440585			11772	17050116;	Upper Malh	Middle Snal	0 to 186.1	0	186.1
2050	24342	Malheur Riv	Malheur River			1169731440	1169731440585			31484	17050116;	Upper Malh	Middle Snal	49 to 126.8	49	126.8
2051	25251	Chicken Cre	Chicken Creek			1228372453	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2052	25252	Chicken Cre	Chicken Creek			1228372453	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2053	25258	Scappoose	Scappoose Creek			1228400458	1228400458172			1654	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
2054	25163	Tualatin Riv	Tualatin River			1226500453	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2055	25169	North Fork S	North Fork Silver Creek			1226643448	1226643448888			31554	17090009	Molalla-Pud	Willamette	0 to 10.4	0	10.4
2056	25170	Unnamed S	Unnamed Stream			1226667454	1226667454690			31173	17090012	Lower Willa	Willamette	0 to 1.2	0	1.2
2057	25420	Periwinkle C	Periwinkle Creek			1230877446	1230877446430			31206	17090003	Upper Willa	Willamette	0 to 5.7	0	5.7
2058	25421	Winslow Gu	Winslow Gulch			1230942449	1230942449728			2833	17090007	Middle Willa	Willamette	0 to 2.5	0	2.5
2059	25422	Winslow Gu	Winslow Gulch			1230942449	1230942449728			2833	17090007	Middle Willa	Willamette	0 to 2.5	0	2.5
2060	25423	Gales Creel	Gales Creek			1231025454	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2061	25430	Gales Creel	Gales Creek			1231025454	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2062	25431	Gales Creel	Gales Creek			1231025454	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2063	25569	Rogue Rive	Rogue River			1244292424	1244292424210			11600	17100307;	Upper Rogu	Southern O	0 to 216.8	0	216.8
2064	25570	North Fork H	North Fork Hubbard Creek			1244756427	1244756427384			11626	17100306	Sixes	Southern O	0 to 1.7	0	1.7

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1979	56	Dissolved C	6	October 15	46	2012 Data:[	28905	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 2: Attair
1980	41.1	Dissolved C	6	January 1 -	41	2012 Data:[	29417	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 5: Wate
1981	7.2	pH	10	Summer	1	2012 Data:[	30756	2012	8/4/2014	No status cl	13	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
1982	15	Dissolved C	6	January 1 -	41	2012 Data:[	28984	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 2: Attair
1983	3.1	Dissolved C	6	August 15 -	39	2012 Data:[	29248	2012	6/25/2013	No status cl	13	Spawning: I	4	Bull trout sp	Cat 3: Insuf
1984	2	Dissolved C	6	August 15 -	39	2012 Data:[	29249	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 3: Insuf
1985	6.6	Dissolved C	6	August 15 -	39	2012 Data:[	29253	2012	6/25/2013	No status cl	13	Spawning: I	4	Bull trout sp	Cat 3: Insuf
1986	1.7	Dissolved C	6	September	49	2012 Data:[	28992	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 2: Attair
1987	15.6	Dissolved C	6	September	49	2012 Data:[	29255	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 3: Insuf
1988	14.8	Dissolved C	6	September	49	2012 Data:[	29037	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 2: Attair
1989	31.3	Dissolved C	6	September	49	2012 Data:[	29025	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 2: Attair
1990	13.2	Dissolved C	6	January 1 -	41	2012 Data:[	29026	2012	6/25/2013	Status mod	2	Spawning: I	4	Resident trc	Cat 2: Attair
1991	131.7	Dissolved C	6	October 15	46	2012 Data:[	29442	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 5: Wate
1992	7.2	Dissolved C	6	January 1 -	42	2012 Data:[	29361	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 5: Wate
1993	11.2	Dissolved C	6	January 1 -	41	2012 Data:[	29430	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 5: Wate
1994	44.8	Dissolved C	6	January 1 -	41	2012 Data:[	28968	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 2: Attair
1995	28.5	Dissolved C	6	January 1 -	41	2012 Data:[	29298	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 4A: Wa
1996	29.9	Dissolved C	6	August 15 -	39	2012 Data:[	29150	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 3: Insuf
1997	1.3	Dissolved C	6	October 15	46	2012 Data:[	29166	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon anc	Cat 3: Insuf
1998	13.6	Dissolved C	6	January 1 -	41	2012 Data:[	29154	2012	8/7/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 3: Insuf
1999	7	Dissolved C	6	January 1 -	41	2012 Data:[	29425	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident trc	Cat 5: Wate
2000	26.6	Dissolved C	6	September	49	2012 Data:[	29455	2012	6/25/2013	Status mod	10	Spawning: I	4	Salmon anc	Cat 5: Wate
2001	41	Dissolved C	6	January 1 -	41	2012 Data:[	29480	2012	6/25/2013	Delisted - D	18	Spawning: I	4	Resident trc	Cat 2: Attair
2002	27.6	Dissolved C	6	January 1 -	41	Previous Da	30749	2012	6/9/2014	Segment m	3	Spawning: I	4	Resident trc	Cat 5: Wate
2003	13.5	Dissolved C	6	Year Round	71	2012 Data:[	29164	2012	8/7/2013	Segment m	3	Cold water:	7	Cold-water	Cat 3: Insuf
2004	24.8	Dissolved C	6	Year Round	71	2012 Data:[	30748	2012	6/30/2014	Added to da	7	Cool water:	8	Cool-water	Cat 5: Wate
2005	2.3	Dissolved C	6	Year Round	71	2010 Data:E	30691	2012	6/26/2013	Delisted - L	6	Cold water:	7		Inactive
2006	50.6	Dissolved C	6	Year Round	71	2012 Data:[	29009	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
2007	303.9	Dissolved C	6	Year Round	71	2012 Data:[	28945	2012	6/25/2013	No status cl	13	Cool water:	8	Cool-water	Cat 2: Attair
2008	5.2	Dissolved C	6	January 1 -	41	2012 Data:[	29329	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2009	5.2	Dissolved C	6	Year Round	71	2012 Data:[	29305	2012	6/25/2013	No status cl	13	Cool water:	8		Cat 5: Wate
2010	19.1	DDT 4,4	2189	Year Round	3	Based on E	28763	2012	7/24/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 4A: Wa
2011	32.8	Manganese	2259	Year Round	3	Previous Da	30729	2012	9/5/2013	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria
2012	0	Manganese	2259	Year Round	3	Previous Da	30730	2012	9/5/2013	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria
2013	1.3	Manganese	2259	Year Round	3	Previous Da	30731	2012	9/5/2013	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria
2014	3.2	Biological C	4	Year Round	3	2010 Data:	30658	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2015	5.6	Biological C	4	Year Round	3	2010 Data:	30659	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2016	4.4	Manganese	2259	Year Round	3	Previous Da	30638	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
2017	12.8	Manganese	2259	Year Round	3	Previous Da	30639	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria
2018	2.6	Dissolved C	6	October 15	46	2012 Data:[	29386	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2019	4.2	Mercury	2260	Year Round	3	Oregon Hea	30778	2012	8/13/2014	Added to da	7	To establish	17		Cat 5: Wate
2020	11.2	Biological C	4	Year Round	3	2010 Data:	30656	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2021	6.3	Biological C	4	Year Round	3	2010 Data:E	30739	2012	4/22/2014	Delisted - L	6	Biocriteria: \	3	Aquatic life	Cat 3B: Insu
2022	1.5	Biological C	4	Year Round	3	2010 Data:	30666	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2023	5.3	Biological C	4	Year Round	3	2010 Data:	30660	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2024	13.1	Biological C	4	Year Round	3	2010 Data:E	30740	2012	4/22/2014	Delisted - L	6	Biocriteria: \	3	Aquatic life	Cat 3B: Insu
2025	1.8	Phosphate I	12709	Summer	1	Previous Da	30698	2012	7/9/2013	Segment lo	20	Total phosp	43	Aquatic life	Cat 3: Insuf
2026	2.6	Biological C	4	Year Round	3	2010 Data:	30657	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2027	2.2	Chlorophyll	5	Summer	1	2010 Data:E	30735	2012	10/25/2013	Segment lo	20	Reservoir, ri	26	Livestock w	Cat 5: Wate
2028	4	Dissolved C	6	October 15	45	2012 Data:[	29377	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2029	10.5	Dissolved C	6	October 15	46	2012 Data:[	29406	2012	6/25/2013	Use clarifica	16	Spawning: I	4		Cat 5: Wate
2030	3.7	Ammonia	2206	Year Round	3	2012 Data:	29829	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2031	3.7	Arsenic	2208	Year Round	3	2012 Data:	30584	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2032	23.7	Nitrates	2266	Year Round	3	2012 Data:	30566	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2033	23.7	Silver	2285	Year Round	3	2012 Data:	30441	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2034	23.7	Chromium	12712	Year Round	3	2012 Data:	29969	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2035	23.7	Mercury	2260	Year Round	3	2012 Data:	29761	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2036	0.23	Arsenic	2208	Year Round	3	2012 Data:[	29432	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2037	77.9	Arsenic	2208	Year Round	3	2012 Data:[	29393	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2038	9.8	Biological C	4	Year Round	3	2010 Data:	30661	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2039	18.6	Biological C	4	Year Round	3	2010 Data:	30665	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2040	25.5	Dissolved C	6	January 1 -	41	2012 Data:[	29324	2012	6/26/2014	Segment m	3	Spawning: I	4	Salmonid fis	Cat 5: Wate
2041	2.2	Biological C	4	Year Round	3	2010 Data:	30662	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2042	1.7	Biological C	4	Year Round	3	2010 Data:	30663	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2043	2	Biological C	4	Year Round	3	2010 Data:	30679	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2044	3.5	Dissolved C	6	January 1 -	42	2012 Data:[	29440	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2045	8.8	Dissolved C	6	October 15	46	2012 Data:[	29376	2012	8/2/2013	Segment m	3	spawning	4		Cat 5: Wate
2046	26	Biological C	4	Year Round	3	2010 Data:	30664	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2047	5.5	Biological C	4	Year Round	3	2010 Data:	30668	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2048	1.6	Biological C	4	Year Round	3	2010 Data:	30667	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2049	186.1	Arsenic	2208	Year Round	3	2012 Data:[	29403	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2050	77.8	Iron	2255	Year Round	3	2012 Data:[	29336	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
2051	7	Nickel	2265	Year Round	3	2012 Data:	29803	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2052	7	Zinc	2303	Year Round	3	2012 Data:	30374	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2053	5.8	Dissolved C	6	Year Round	71	2012 Data:	29619	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2054	80.7	Cadmium	2217	Year Round	3	2012 Data:	29908	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2055	10.4	Dissolved C	6	Year Round	71	2012 Data:	29566	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2056	1.2	Arsenic	2208	Year Round	3	2012 Data:	30546	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2057	5.7	Arsenic	2208	Year Round	3	2012 Data:	30514	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2058	2.5	Dissolved C	6	January 1 -	41	2012 Data:	29705	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2059	2.5	Dissolved C	6	Year Round	71	2012 Data:	29505	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2060	27.7	Copper	2187	Year Round	3	2012 Data:	30075	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 5: Wate
2061	27.7	Arsenic	2208	Year Round	3	2012 Data:	30469	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2062	27.7	Iron	2255	Year Round	3	2012 Data:	30334	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2063	216.8	Mercury	2260	Year Round	3	2012 Data:	30470	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2064	1.7	Selenium	2284	Year Round	3	2012 Data:	30170	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
1979	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1980	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1981	17	Previous St	Previous Ac	Previous Assessment Y		pH excursio
1982	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1983	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1984	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1985	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1986	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1987	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1988	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1989	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1990	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1991	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1992	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1993	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1994	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
1995	14	Previous St	Previous Ac	Previous As	TMDL Approved: 05/17/	
1996	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1997	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1998	13	Previous St	Previous Ac	Previous Assessment Year: 2004		
1999	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
2000	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
2001	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
2002	17	Previous St	Previous Ac	Previous Assessment Y		The segmer
2003	13	Previous St	Previous Ac	Previous Assessment Y		Segment m
2004	17					Correspond
2005	21	Previous St	Previous Ac	Previous Assessment Y		EPA error -
2006	12	Previous St	Previous Ac	Previous Assessment Year: 2004		
2007	12	Previous St	Previous Ac	Previous Assessment Y		Updated RM
2008	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
2009	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
2010	14	Previous St	Previous Ac	Previous As	TMDL Appr	TMDL docu
2011	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
2012	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
2013	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
2014	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2015	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2016	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
2017	18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
2018	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
2019	17					
2020	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2021	19	Previous St	Previous Ac	Previous Assessment Y		Samples wi
2022	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2023	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2024	19	Previous St	Previous Ac	Previous Assessment Y		Samples wi
2025	13	Previous St	Previous Ac	Previous Assessment Y		Monitoring s
2026	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2027	17	Previous St	Previous Ac	Previous Assessment Y		Segment lo
2028	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2029	17	Previous St	Previous Ac	Previous Assessment Y		EPA listed s
2030	12					
2031	13					
2032	12					
2033	12					
2034	12					
2035	12					
2036	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2037	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2038	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2039	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2040	17	Previous St	Previous Ac	Previous Assessment Y		Segment m
2041	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2042	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2043	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2044	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2045	17	Previous St	Previous Ac	Previous Assessment Y		EPA listed s
2046	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2047	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2048	17	Previous St	Previous Ac	Previous Assessment Y		Waters iden
2049	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2050	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2051	12					
2052	12					
2053	12					
2054	12					
2055	12					
2056	13					
2057	13					
2058	13					
2059	13					
2060	17					
2061	12					
2062	17					
2063	17					
2064	13					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2065	25577	Malheur Riv	Malheur River			116973144	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2066	25578	Malheur Riv	Malheur River			116973144	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2067	25506	North Umpc	North Umpqua River			123446043	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2068	25507	North Umpc	North Umpqua River			123446043	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2069	25714	Nate Creek	Nate Creek			122489945	1224899451656			31758	17090009	Molalla-Puc	Willamette	0 to 7	0	7
2070	25715	Nate Creek	Nate Creek			122489945	1224899451656			31758	17090009	Molalla-Puc	Willamette	0 to 7	0	7
2071	25716	Nate Creek	Nate Creek			122489945	1224899451656			31758	17090009	Molalla-Puc	Willamette	0 to 7	0	7
2072	25742	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2073	25749	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2074	25750	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2075	25752	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2076	25859	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
2077	25860	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
2078	25861	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
2079	25862	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
2080	25863	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			31809	17090001	Middle Fork	Willamette	29.8 to 44.6	29.8	44.6
2081	25870	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2082	25871	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2083	25872	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2084	25873	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2085	25875	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2086	25882	Patterson S	Patterson Slough			123083344	1230833440571			31813	17090003	Upper Willa	Willamette	0 to 5.8	0	5.8
2087	25883	Periwinkle (	Periwinkle Creek			123087744	1230877446430			31814	17090003	Upper Willa	Willamette	0 to 5.8	0	5.8
2088	24348	Powder Riv	Powder Riv	Mason Reservoir (Phillip		117050844	117050844	1180512446816		31487	17050203	Powder	Middle Snal	130 to 138.2	130	138.2
2089	24071	Cedar Cree	Cedar Creek			123108242	1231082427220			31208	17100308	Middle Rog	Southern O	0 to 2.4	0	2.4
2090	24615	Bear Creek	Bear Creek			123266044	1232660442255			31603	17090003	Upper Willa	Willamette	5.5 to 12.9	5.5	12.9
2091	24623	Coyote Cre	Coyote Creek			123282044	1232820440749			1929	17090003	Upper Willa	Willamette	0 to 26.2	0	26.2
2092	24889	Long Tom F	Long Tom River			123240044	1232400443847			31706	17090003	Upper Willa	Willamette	31.8 to 57.3	31.8	57.3
2093	24890	Long Tom F	Long Tom River			123240044	1232400443847			31706	17090003	Upper Willa	Willamette	31.8 to 57.3	31.8	57.3
2094	24891	Gallagher S	Gallagher Slough			123881345	1238813457007			31691	17100202	Nehalem	Northern Or	0 to 0.1	0	0.1
2095	24775	North Tenm	North Tenm	North Tenmile Lake		124161343	124161343	1241456435885		2557	17100304	Coos	Southern O	0 to 4.5	0	4.5
2096	24043	Unnamed S	Unnamed Stream			122687745	1226877454471			31177	17090012	Lower Willa	Willamette	0 to 1.8	0	1.8
2097	24044	Falling Cree	Falling Creek			122701945	1227019454579			31178	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
2098	24040	Unnamed S	Unnamed Stream			122672745	1226727454311			31174	17090012	Lower Willa	Willamette	0 to 2	0	2
2099	24047	Unnamed S	Unnamed Stream			122730645	1227306454876			31181	17090010	Tualatin	Willamette	0 to 1.1	0	1.1
2100	24049	Unnamed S	Unnamed Stream			122745245	1227452454860			31183	17090010	Tualatin	Willamette	0 to 0.9	0	0.9
2101	24050	Unnamed S	Unnamed Stream			122750245	1227502454783			31184	17090010	Tualatin	Willamette	0 to 1.9	0	1.9
2102	24051	Unnamed S	Unnamed Stream			122761545	1227615454726			31185	17090010	Tualatin	Willamette	0 to 2.6	0	2.6
2103	24052	Unnamed S	Unnamed Stream			122763745	1227637454494			31186	17090010	Tualatin	Willamette	0 to 1.5	0	1.5
2104	24153	Rock Creek	Rock Creek			123749142	1237491420358			31293	17100311	Illinois	Southern O	0 to 1.8	0	1.8
2105	24518	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2106	24523	Fanno Cree	Fanno Creek Trib			122782445	1227824454322			31559	17090010	Tualatin	Willamette	0 to 1.7	0	1.7
2107	25045	Lookout Cre	Lookout Creek			122261944	1222619442061			8968	17090004	McKenzie	Willamette	0 to 9.8	0	9.8
2108	25046	Unnamed S	Unnamed S	Unnamed Lake (Farada		122298745	122298745	1223156452657		11657	17090011	Clackamas	Willamette	1.1 to 1.7	1.1	1.7
2109	25047	Unnamed S	Unnamed Stream			122321445	1223214454074			31146	17090011	Clackamas	Willamette	0 to 2.5	0	2.5
2110	25048	Unnamed S	Unnamed Stream			122321445	1223214454074			31146	17090011	Clackamas	Willamette	0 to 2.5	0	2.5
2111	25049	Unnamed S	Unnamed Stream			122382843	1223828437586			9004	17090001	Middle Fork	Willamette	0 to 1.3	0	1.3
2112	24635	Gooseneck	Gooseneck Creek			123429645	1234296450352			1989	17090008	Yamhill	Willamette	0 to 8.8	0	8.8
2113	25550	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2114	24990	Paulina Cre	Paulina Cre	Paulina Lake		121480443	121480443	1212599437205		11650	17070302	Little Desch	Deschutes	13.3 to 15	13.3	15
2115	24991	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
2116	24992	Fall River	Fall River			121509243	1215092437884			1172	17070301	Upper Desc	Deschutes	0 to 11.1	0	11.1
2117	24993	Neal Creek	Neal Creek			121525745	1215257456640			8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
2118	24994	Dog River	Dog River			121567045	1215670454662			1182	17070105	Middle Colu	Middle Colu	0 to 10.6	0	10.6
2119	24995	Evans Cree	Evans Creek			121577545	1215775455222			8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
2120	24863	Snake River	Snake River			119029646	1190296461886			31879	17050103;	Middle Snal	Middle Snal	268.8 to 404	268.8	404
2121	24864	Wagner Cre	Wagner Creek			122779142	1227791422477			9376	17100308	Middle Rog	Southern O	0 to 7.4	0	7.4
2122	24868	Bewley Cre	Bewley Creek			123828345	1238283454068			12156	17100203	Wilson-Tras	Northern Or	2 to 5.3	2	5.3
2123	25328	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2124	25329	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2125	25330	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2126	25331	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2127	25332	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2128	24218	Flora Dell C	Flora Dell Creek			124003442	1240034426566			31361	17100310	Lower Rogu	Southern O	0 to 1.6	0	1.6
2129	24223	Horse Sign	Horse Sign Creek			124032842	1240328424937			2464	17100311	Illinois	Southern O	0 to 5.5	0	5.5
2130	24724	Columbia R	Columbia River			124048346	1240483462464			2476	17070105	Middle Colu	Middle Colu	142 to 188.6	142	188.6
2131	26025	Columbia R	Columbia River			124048346	1240483462464			31898	17070101;	Middle Colu	Middle Colu	188.6 to 303	188.6	303.9
2132	24725	Columbia R	Columbia River			124048346	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
2133	24533	Abiqua Cre	Abiqua Creek			122832545	1228325450363			31567	17090009	Molalla-Puc	Willamette	3.3 to 20.3	3.3	20.3
2134	24534	Johnson Cr	Johnson Creek			122835545	1228355454932			31568	17090010	Tualatin	Willamette	0 to 7.7	0	7.7
2135	24559	Mohawk Riv	Mohawk River			122975344	1229753440859			1735	17090004	Mckenzie	Willamette	0 to 25.4	0	25.4
2136	24909	Unnamed S	Unnamed Stream			117141043	1171410437824			3272	17050110	Lower Owyl	Middle Snal	0 to 1.3	0	1.3
2137	24910	Willow Cre	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
2138	24875	Unnamed T	Unnamed Trib to Mill Creek			123781845	1237818454158			31695	17100203	Wilson-Tras	Northern Or	0 to 2	0	2
2139	24876	Hathaway S	Hathaway Slough			123867045	1238670455014			31696	17100203	Wilson-Tras	Northern Or	0 to 1.4	0	1.4
2140	24878	Upton Slou	Upton Slough			123940845	1239408451653			31697	17100203	Wilson-Tras	Northern Or	0 to 0.7	0	0.7
2141	25403	Pringle Cre	Pringle Creek			123045044	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
2142	25404	Croisan Cre	Croisan Creek			123055044	1230550449257			1799	17090007	Middle Willa	Willamette	0 to 6.5	0	6.5
2143	25405	Camas Swa	Camas Swale Creek (West Fork)			123060843	1230608439224			9701	17090002	Coast Fork	Willamette	0 to 7.9	0	7.9
2144	25406	Brush Colle	Brush College Creek			123066344	1230663449765			9705	17090007	Middle Willa	Willamette	0 to 4	0	4
2145	25789	Haagen Cre	Haagen Creek			122728144	1227281440841			31784	17090004	McKenzie	Willamette	0 to 3.6	0	3.6
2146	24358	Bully Creek	Bully Creek			117243343	1172433439745			11780	17050118	Bully	Middle Snal	0 to 57.2	0	57.2
2147	24353	Unnamed (F	Unnamed (Fletcher Drain)			117141043	1171410437824			31490	17050110	Lower Owyl	Middle Snal	0 to 0.4	0	0.4
2148	25551	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2149	25552	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2150	25559	Clear Lake/	Clear Lake	Clear Lake		124183043	124183043	1241808436455		2563	17100304	Coos	Southern O	0 to 1.8	0	1.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2065	185.9	Nickel	2265	Year Round	3	2012 Data:	30196	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2066	185.9	Selenium	2284	Year Round	3	2012 Data:	30169	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2067	105.6	Nickel	2265	Year Round	3	2012 Data:	29804	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2068	105.6	Copper	2187	Year Round	3	2012 Data:	29863	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2069	7	Ammonia	2206	Year Round	3	2012 Data:	29820	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2070	7	Malathion	2258	Year Round	3	2012 Data:	30325	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2071	7	Chlorpyrifos	2183	Year Round	3	2012 Data:	29927	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2072	83.1	Zinc	2303	Year Round	3	2012 Data:	30358	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2073	83.1	Parathion	2275	Year Round	3	2012 Data:	30216	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2074	83.1	Lead	2257	Year Round	3	2012 Data:	30285	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2075	83.1	Copper	2187	Year Round	3	2012 Data:	30070	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2076	82.1	Cadmium	2217	Year Round	3	2012 Data:	29907	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2077	82.1	Nickel	2265	Year Round	3	2012 Data:	29772	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2078	82.1	Zinc	2303	Year Round	3	2012 Data:	30368	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2079	82.1	Copper	2187	Year Round	3	2012 Data:	29850	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2080	14.8	Dissolved C	6	September	69	2012 Data:	29732	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 2: Attair
2081	84.5	Silver	2285	Year Round	3	2012 Data:	30301	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2082	84.5	Chlorpyrifos	2183	Year Round	3	2012 Data:	29930	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2083	84.5	Copper	2187	Year Round	3	2012 Data:	30087	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2084	84.5	Parathion	2275	Year Round	3	2012 Data:	30208	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2085	84.5	Selenium	2284	Year Round	3	2012 Data:	29993	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2086	5.8	Dissolved C	6	Year Round	71	2012 Data:	29623	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2087	5.8	Dissolved C	6	Year Round	71	2012 Data:	29585	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2088	8.2	Dissolved C	6	Year Round	71	2010 Data:E	30684	2012	6/26/2013	Segment lo	20	Cold water:	7		Cat 5: Wate
2089	2.4	Biological C	4	Year Round	3	2010 Data:	30677	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2090	7.4	Dissolved C	6	Year Round	71	2012 Data:[	29453	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2091	26.2	Dissolved C	6	January 1 -	41	2012 Data:[	29476	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2092	25.5	E. Coli	2	FallWinterS	2	Based on E	28791	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2093	25.5	E. Coli	2	Summer	1	Based on E	28792	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2094	0.1	E. Coli	2	FallWinterS	2	Based on E	28793	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2095	4.5	Chlorophyll	5	Summer	1	2010 Data:E	30727	2012	8/20/2013	Delisted - L	6	Reservoir, ri	26	Water conta	Cat 4A: Wa
2096	1.8	Biological C	4	Year Round	3	2010 Data:	30670	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2097	0.9	Biological C	4	Year Round	3	2010 Data:	30671	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2098	2	Biological C	4	Year Round	3	2010 Data:	30669	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2099	1.1	Biological C	4	Year Round	3	2010 Data:	30672	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2100	0.9	Biological C	4	Year Round	3	2010 Data:	30673	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2101	1.9	Biological C	4	Year Round	3	2010 Data:	30674	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2102	2.6	Biological C	4	Year Round	3	2010 Data:	30675	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2103	1.5	Biological C	4	Year Round	3	2010 Data:	30676	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2104	1.8	Biological C	4	Year Round	3	2010 Data:	30678	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2105	13.9	Dissolved C	6	January 1 -	41	2012 Data:[	29436	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2106	1.7	Dissolved C	6	January 1 -	41	2012 Data:[	29384	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2107	9.8	Dissolved C	6	January 1 -	42	2012 Data:	29741	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2108	0.6	Dissolved C	6	Year Round	71	2012 Data:	29553	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2109	2.5	Dissolved C	6	Year Round	71	2012 Data:	29567	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2110	2.5	Arsenic	2208	Year Round	3	2012 Data:	30580	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2111	1.3	Dissolved C	6	Year Round	71	2012 Data:	29523	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2112	8.8	Dissolved C	6	Year Round	71	2012 Data:[	29418	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2113	56.1	Zinc	2303	Year Round	3	2012 Data:	30380	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2114	1.7	Mercury	2260	Year Round	3	2012 Data:	30506	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2115	14.6	Chromium	12712	Year Round	3	2012 Data:	29988	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2116	11.1	Iron	2255	Year Round	3	2012 Data:	30116	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2117	11.1	Chromium	12712	Year Round	3	2012 Data:	30014	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2118	10.6	Chromium	12712	Year Round	3	2012 Data:	29973	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2119	8	Chromium	12712	Year Round	3	2012 Data:	30045	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2120	135.2	Chlorophyll	5	Summer	1	Based on E	28773	2012	7/17/2013	New Cat 4A	14	Reservoir, ri	26		Cat 4A: Wa
2121	7.4	E. Coli	2	Summer	1	Based on E	28774	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2122	3.3	E. Coli	2	Summer	1	Based on E	28778	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2123	18.2	Nickel	2265	Year Round	3	2012 Data:	30194	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2124	18.2	Malathion	2258	Year Round	3	2012 Data:	30097	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2125	18.2	Chlorpyrifos	2183	Year Round	3	2012 Data:	29933	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2126	18.2	Lead	2257	Year Round	3	2012 Data:	30416	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2127	18.2	Zinc	2303	Year Round	3	2012 Data:	30386	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2128	1.6	Biological C	4	Year Round	3	2010 Data:	30680	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2129	5.5	Biological C	4	Year Round	3	2010 Data:	30681	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2130	46.6	pH	10	Summer	1	2012 Data:[	30764	2012	8/11/2014	No status cl	13	pH 7.0 to 8.	27	Water conta	Cat 5: Wate
2131	115.3	pH	10	Summer	1	2012 Data:[	30765	2012	8/11/2014	Added to da	7	pH 7.0 to 8.	27	Water conta	Cat 3: Insuf
2132	44	pH	10	FallWinterS	2	2012 Data:[	30767	2012	8/11/2014	No status cl	13	pH 7.0 to 8.	27	Water conta	Cat 5: Wate
2133	17	Dissolved C	6	September	49	2012 Data:[	29379	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2134	7.7	Dissolved C	6	January 1 -	41	2010 Data:E	29481	2012	8/12/2014	Delisted - C	11	Spawning: I	4		Criteria cha
2135	25.4	Dissolved C	6	Year Round	71	2012 Data:[	29348	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2136	1.3	Selenium	2284	Year Round	3	2012 Data:	30145	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2137	0.2	Copper	2187	Year Round	3	2012 Data:	30080	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2138	2	E. Coli	2	Summer	1	Based on E	28785	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2139	1.4	E. Coli	2	Summer	1	Based on E	28786	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2140	0.7	E. Coli	2	FallWinterS	2	Based on E	28788	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2141	6.2	Ammonia	2206	Year Round	3	2012 Data:	29813	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2142	6.5	Arsenic	2208	Year Round	3	2012 Data:	30471	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2143	7.9	Dissolved C	6	Year Round	71	2012 Data:	29536	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2144	4	Dissolved C	6	January 1 -	41	2012 Data:	29702	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2145	3.6	Chlorpyrifos	2183	Year Round	3	2012 Data:	29926	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2146	57.2	Arsenic	2208	Year Round	3	2012 Data:[	29435	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2147	0.36	Arsenic	2208	Year Round	3	2012 Data:[	29469	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2148	56.1	Silver	2285	Year Round	3	2012 Data:	30447	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2149	56.1	Nickel	2265	Year Round	3	2012 Data:	29774	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2150	1.8	Arsenic	2208	Year Round	3	2012 Data:	30465	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
2065	12					
2066	12					
2067	13					
2068	13					
2069	13					
2070	13					
2071	13					
2072	12					
2073	13					
2074	17					
2075	12					
2076	12					
2077	12					
2078	12					
2079	12					
2080	12					
2081	12					
2082	12					
2083	12					
2084	12					
2085	12					
2086	13					
2087	13					
2088	17	Previous St	Previous Ac	Previous Assessment Y		EPA listing
2089	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2090	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2091	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2092	14				TMDL Appr	New assess
2093	14				TMDL Appr	New assess
2094	14				TMDL Approved: 08/20/	
2095	14	Previous St	Previous Ac	Previous As	TMDL Appr	Documente
2096	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2097	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2098	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2099	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2100	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2101	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2102	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2103	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2104	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2105	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2106	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2107	17					
2108	13					
2109	13					
2110	13					
2111	13					
2112	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2113	13					
2114	12					
2115	12					
2116	13					
2117	12					
2118	12					
2119	12					
2120	14				TMDL Appr	Nutrient imp
2121	14				TMDL Approved: 10/02/	
2122	14				TMDL Approved: 09/29/	
2123	12					
2124	13					
2125	13					
2126	17					
2127	12					
2128	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2129	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
2130	17	Previous St	Previous Ac	Previous Assessment Y		Bonneville D
2131	13					The Dalles
2132	17	Previous St	Previous Ac	Previous Assessment Y		Willamette
2133	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2134	10	Previous St	Previous Ac	Previous As	TMDL Appr	EPA listing
2135	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2136	13					
2137	12					
2138	14				TMDL Approved: 09/29/	
2139	14				TMDL Approved: 09/29/	
2140	14				TMDL Approved: 09/29/	
2141	12					
2142	13					
2143	13					
2144	13					
2145	13					
2146	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2147	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2148	13					
2149	13					
2150	13					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2151	25560	Clear Lake/	Clear Lake	Clear Lake		1241830436	1241830436	1241808436455		2563	17100304	Coos	Southern O	0 to 1.8	0	1.8
2152	24853	Bochsler Cr	Bochsler Creek			1227943450	1227943450944			31562	17090009	Molalla-Puc	Willamette	0 to 4.6	0	4.6
2153	24854	Beaver Cree	Beaver Creek			1238275452	1238275452753			10596	17100203	Wilson-Tras	Northern Or	0 to 3	0	3
2154	24859	Neil Creek	Neil Creek			1226659421	1226659421944			1531	17100308	Middle Rog	Southern O	0 to 11.4	0	11.4
2155	24860	Neil Creek	Neil Creek			1226659421	1226659421944			1531	17100308	Middle Rog	Southern O	0 to 11.4	0	11.4
2156	24861	North Fork	North Fork Johnson Creek			1223963454	1223963454665			31692	17090012	Lower Willa	Willamette	0 to 2.1	0	2.1
2157	25013	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2158	25014	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2159	25015	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2160	25016	Elk Lake Cr	Elk Lake Creek			1220057448	1220057448954			1251	17090011	Clackamas	Willamette	0 to 9.4	0	9.4
2161	25017	Rosary Cree	Rosary Creek			1220077435	1220077435775			8813	17070301	Upper Desc	Deschutes	0 to 1.9	0	1.9
2162	25018	Crystal Cree	Crystal Creek			1220237435	1220237435808			3284	17070301	Upper Desc	Deschutes	0 to 2.8	0	2.8
2163	25097	Richardson	Richardson Creek			1224764453	1224764453923			1446	17090011	Clackamas	Willamette	0 to 3.2	0	3.2
2164	25098	Osburn Cre	Osburn Creek			1224918455	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
2165	25099	Osburn Cre	Osburn Creek			1224918455	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
2166	25100	Osburn Cre	Osburn Creek			1224918455	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
2167	25107	Clear Creek	Clear Creek			1224947453	1224947453929			1455	17090011	Clackamas	Willamette	0 to 28.1	0	28.1
2168	25108	Clear Creek	Clear Creek			1224947453	1224947453929			1455	17090011	Clackamas	Willamette	0 to 28.1	0	28.1
2169	26008	Snake River	Snake River			1190296461	1190296461886			31879	17050103;	Middle Snal	Middle Snal	268.8 to 404	268.8	404
2170	12044	Tualatin Riv	Tualatin River			1226500453	1226500453377			31700	17090010	Tualatin	Willamette	0 to 65.8	0	65.8
2171	25237	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
2172	25238	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
2173	25239	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
2174	25240	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
2175	25247	Chicken Cre	Chicken Creek			1228372453	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2176	25248	Chicken Cre	Chicken Creek			1228372453	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2177	24492	North Fork	North Fork Deep Creek			1224107453	1224107453935			31544	17090011	Clackamas	Willamette	0 to 6.6	0	6.6
2178	24493	North Fork	North Fork Deep Creek			1224107453	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
2179	24500	Unnamed S	Unnamed Stream			1225061454	1225061454092			31547	17090011	Clackamas	Willamette	0 to 1.5	0	1.5
2180	24501	Rock Creek	Rock Creek			1225134454	1225134454085			31548	17090011	Clackamas	Willamette	1.4 to 6	1.4	6
2181	24502	Sieben Drai	Sieben Drainage Ditch			1225222454	1225222454131			12224	17090011	Clackamas	Willamette	0 to 1.8	0	1.8
2182	24507	Tualatin Riv	Tualatin River			1226500453	1226500453377			31553	17090010	Tualatin	Willamette	0 to 62.6	0	62.6
2183	24508	North Fork	North Fork Silver Creek			1226643448	1226643448888			31554	17090009	Molalla-Puc	Willamette	0 to 10.4	0	10.4
2184	24480	Klamath Str	Klamath Strait			1218729420	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
2185	24490	Klamath Riv	Klamath River			1221913420	1221913420005			8878	18010203;	Upper Klam	Klamath	207 to 285.3	207	285.3
2186	24512	Unnamed (N	Unnamed (Nyberg Creek)			1227381453	1227381453844			1568	17090010	Tualatin	Willamette	0 to 1.3	0	1.3
2187	24513	Mill Creek	Mill Creek			1227520452	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2188	24524	Ash Creek	Ash Creek			1227827454	1227827454392			31560	17090010	Tualatin	Willamette	0 to 1.4	0	1.4
2189	24525	Summer Cr	Summer Creek			1227852454	1227852454334			1612	17090010	Tualatin	Willamette	0 to 4	0	4
2190	24531	Brush Creel	Brush Creek			1228300450	1228300450040			31565	17090009	Molalla-Puc	Willamette	1.1 to 4.6	1.1	4.6
2191	24532	Beaverton C	Beaverton Creek			1228308454	1228308454934			31566	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2192	24561	Mohawk Riv	Mohawk River			1229753440	1229753440859			9566	17090004	Mckenzie	Willamette	7.2 to 13.2	7.2	13.2
2193	24562	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2194	24586	Baker Creel	Baker Creek			1231850452	1231850452478			31869	17090008	Yamhill	Willamette	4.2 to 14.3	4.2	14.3
2195	24587	Cozine Cree	Cozine Creek			1231877452	1231877452053			31593	17090008	Yamhill	Willamette	0 to 5	0	5
2196	24588	Cozine Cree	Cozine Creek			1231877452	1231877452053			1873	17090008	Yamhill	Willamette	0 to 6.8	0	6.8
2197	25580	Malheur Riv	Malheur River			1169731440	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2198	25581	Malheur Riv	Malheur River			1169731440	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2199	25503	North Umpc	North Umpqua River			1234460432	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2200	25504	North Umpc	North Umpqua River			1234460432	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2201	24567	Mill Creek	Mill Creek			1230393449	1230393449519			9662	17090007	Middle Willa	Willamette	0 to 19	0	19
2202	24569	Glenn Creel	Glenn Creek			1230650449	1230650449903			31583	17090007	Middle Willa	Willamette	4.1 to 7	4.1	7
2203	24578	Gales Creel	Gales Creek			1231025454	1231025454915			31588	17090010	Tualatin	Willamette	0 to 23	0	23
2204	24599	West Drew	West Drew Creek upstream site at F			1232410441	1232410441579			31596	17090003	Upper Willa	Willamette	0 to 3.4	0	3.4
2205	24609	Spencer Cr	Spencer Creek			1232637440	1232637440089			1917	17090003	Upper Willa	Willamette	0 to 8.7	0	8.7
2206	24610	Spencer Cr	Spencer Creek			1232637440	1232637440089			1917	17090003	Upper Willa	Willamette	0 to 8.7	0	8.7
2207	24611	Amazon Cre	Amazon Creek			1232651442	1232651442279			31601	17090003	Upper Willa	Willamette	0 to 12.2	0	12.2
2208	24616	Ferguson C	Ferguson Creek			1232672442	1232672442527			1920	17090003	Upper Willa	Willamette	0 to 10	0	10
2209	24617	Ferguson C	Ferguson Creek			1232672442	1232672442527			31872	17090003	Upper Willa	Willamette	0 to 3.5	0	3.5
2210	24638	Elk Creek	Elk Creek			1234510440	1234510440554			10188	17090003	Upper Willa	Willamette	0 to 5.9	0	5.9
2211	24639	Elk Creek	Elk Creek			1234510440	1234510440554			10188	17090003	Upper Willa	Willamette	0 to 5.9	0	5.9
2212	24595	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
2213	24612	Amazon Cre	Amazon Creek			1232651442	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
2214	24613	Bear Creek	Bear Creek			1232660442	1232660442255			12140	17090003	Upper Willa	Willamette	0 to 12.9	0	12.9
2215	24614	Bear Creek	Bear Creek			1232660442	1232660442255			31602	17090003	Upper Willa	Willamette	0 to 5.5	0	5.5
2216	24645	Cedar Cree	Cedar Creek			1235252440	1235252440666			10291	17090003	Upper Willa	Willamette	0 to 1.9	0	1.9
2217	24865	Baby Bear (	Baby Bear Creek			1228521423	1228521423177			22	17100308	Middle Rog	Southern O	0 to 0.3	0	0.3
2218	24866	Unnamed S	Unnamed Stream			1223936454	1223936454644			31693	17090012	Lower Willa	Willamette	0 to 3.1	0	3.1
2219	24867	Beaver Cree	Beaver Creek			1232740439	1232740439261			31694	17090003	Upper Willa	Willamette	0 to 1.3	0	1.3
2220	24871	Little Puddi	Little Pudding River			1228537450	1228537450739			1662	17090009	Molalla-Puc	Willamette	0 to 19.1	0	19.1
2221	24872	Lone Pine C	Lone Pine Creek			1228896423	1228896423703			31577	17100308	Middle Rog	Southern O	0 to 5.4	0	5.4
2222	24873	Lone Pine C	Lone Pine Creek			1228896423	1228896423703			31577	17100308	Middle Rog	Southern O	0 to 5.4	0	5.4
2223	24958	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2224	24959	Twentymile	Twentymile Creek			1198315422	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
2225	24960	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2226	24961	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2227	24962	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2228	24968	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2229	24969	Sanford Cre	Sanford Creek			1206667441	1206667441526			995	17070304	Upper Croo	Deschutes	0 to 7.4	0	7.4
2230	24970	Bear Creek	Bear Creek			1207551441	1207551441024			1009	17070304	Upper Croo	Deschutes	0 to 34.3	0	34.3
2231	24971	Ochoco Cre	Ochoco Creek			1208917443	1208917443218			8334	17070305	Lower Croo	Deschutes	0 to 36.4	0	36.4
2232	24973	Deschutes	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2233	25212	Columbia S	Columbia Slough			1227713456	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
2234	25213	Butte Creek	Butte Creek			1227735451	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
2235	25220	Butte Creek	Butte Creek			1227735451	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
2236	25221	Unnamed S	Unnamed Stream			1227824454	1227824454322			31559	17090010	Tualatin	Willamette	0 to 1.7	0	1.7

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2151	1.8	Zinc	2303	Year Round	3	2012 Data:	30351	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2152	4.6	Nitrates	2266	Year Round	3	Based on E	28758	2012	4/1/2013	New Cat 4A	14	Table 40 Hu	46	Human hea	Cat 4A: Wa
2153	3	E. Coli	2	Summer	1	Based on E	28760	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2154	11.4	E. Coli	2	Summer	1	Based on E	28768	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2155	11.4	E. Coli	2	FallWinterS	2	Based on E	28769	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2156	2.1	E. Coli	2	FallWinterS	2	Based on E	28770	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2157	94.6	Cadmium	2217	Year Round	3	2012 Data:	29770	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attain
2158	94.6	Nickel	2265	Year Round	3	2012 Data:	30183	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attain
2159	94.6	Selenium	2284	Year Round	3	2012 Data:	30136	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attain
2160	9.4	Dissolved C	6	Year Round	71	2012 Data:	29538	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2161	1.9	Iron	2255	Year Round	3	2012 Data:	30352	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2162	2.8	Iron	2255	Year Round	3	2012 Data:	30219	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2163	3.2	Parathion	2275	Year Round	3	2012 Data:	30210	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2164	5.8	Nickel	2265	Year Round	3	2012 Data:	29790	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attain
2165	5.8	Nitrates	2266	Year Round	3	2012 Data:	30564	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attain
2166	5.8	Zinc	2303	Year Round	3	2012 Data:	30315	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attain
2167	28.1	Malathion	2258	Year Round	3	2012 Data:	30318	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2168	28.1	Guthion	2243	Year Round	3	2012 Data:	30309	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2169	135.2	DDD 4,4	12665	Year Round	3		30612	2012	7/17/2013	New Cat 4A	14	Table 40 Hu	46	Human hea	Cat 4A: Wa
2170	65.8	Dissolved C	6	Year Round	71	2012 Data:[	30725	2012	8/19/2013	Status mod	24	Cool water:	8	Cool-water	Cat 4A: Wa
2171	7.8	Dissolved C	6	January 1 -	41	2012 Data:	29738	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2172	7.8	Ammonia	2206	Year Round	3	2012 Data:	29833	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2173	7.8	DDE 4,4	2190	Year Round	3	2012 Data:	30467	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2174	7.8	Thallium	2293	Year Round	3	2012 Data:	30597	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2175	7	Copper	2187	Year Round	3	2012 Data:	30046	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attain
2176	7	Silver	2285	Year Round	3	2012 Data:	30445	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attain
2177	6.58	Dissolved C	6	October 15	45	2012 Data:[	29370	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2178	9	Chlorpyrifos	2183	Year Round	3	2012 Data:[	29497	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
2179	1.5	Dissolved C	6	January 1 -	41	2012 Data:[	29360	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2180	4.6	Dissolved C	6	January 1 -	41	2012 Data:[	29499	2012	6/25/2013	Delisted - L	6	Spawning: I	4		Cat 2: Attain
2181	1.8	Dissolved C	6	January 1 -	41	2012 Data:[	29444	2012	6/25/2013	Segment m	3	Spawning: I	4		Cat 5: Wate
2182	62.6	Dissolved C	6	January 1 -	41	EPA additio	30781	2012	6/25/2013	Delisted - C	11	Spawning: I	4		Criteria cha
2183	10.4	Dissolved C	6	January 1 -	41	2012 Data:[	29502	2012	6/25/2013	Delisted - L	6	Spawning: I	4		Cat 2: Attain
2184	9.8	Arsenic	2208	Year Round	3	2012 Data:[	29368	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2185	78.3	Arsenic	2208	Year Round	3	2012 Data:[	29438	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2186	1.3	Dissolved C	6	January 1 -	41	2010 Data:E	30782	2012	8/18/2014	Delisted - C	11	Spawning: I	4		Criteria cha
2187	12.5	Arsenic	2208	Year Round	3	2012 Data:[	29462	2012	6/25/2013	No status cl	13	Table 40 Hu	46	Human hea	Cat 5: Wate
2188	1.4	Dissolved C	6	October 15	46	2012 Data:[	29468	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2189	4	Dissolved C	6	January 1 -	41	2012 Data:[	29441	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2190	3.5	Dissolved C	6	Year Round	71	2012 Data:[	29378	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2191	9.8	Dissolved C	6	January 1 -	41	2010 Data:E	30772	2012	8/13/2014	No status cl	13	Spawning: I	4		Cat 5: Wate
2192	6	Dissolved C	6	January 1 -	42	2012 Data:[	29389	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2193	10.1	Dissolved C	6	January 1 -	41	2010 Data:E	30777	2012	8/18/2014	Delisted - C	11	Spawning: I	4		Criteria cha
2194	10.1	Dissolved C	6	Year Round	71	2012 Data:[	29400	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2195	5	Dissolved C	6	Year Round	71	2012 Data:[	29401	2012	6/25/2013	No status cl	13	Cool water:	8		Cat 5: Wate
2196	6.8	Dissolved C	6	January 1 -	41	2012 Data:[	29325	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2197	185.9	Cadmium	2217	Year Round	3	2012 Data:	29882	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attain
2198	185.9	Chromium	12712	Year Round	3	2012 Data:	30044	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attain
2199	105.6	Zinc	2303	Year Round	3	2012 Data:	30383	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2200	105.6	Lead	2257	Year Round	3	2012 Data:	30355	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2201	19	Dissolved C	6	October 15	46	2012 Data:[	29472	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2202	2.9	Dissolved C	6	Year Round	71	2012 Data:[	29496	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2203	23	Dissolved C	6	October 15	46	2012 Data:[	29385	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2204	3.4	Nitrates	2266	Year Round	3	2010 Data:E	30685	2012	6/26/2013	Delisted - L	6	Table 40 Hu	46	Human hea	Inactive
2205	8.7	Dissolved C	6	January 1 -	41	2012 Data:[	29463	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2206	8.7	Dissolved C	6	Year Round	71	2012 Data:[	29448	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2207	12.2	Dissolved C	6	Year Round	71	2012 Data:[	29408	2012	6/25/2013	Segment m	3	Cool water:	8		Cat 5: Wate
2208	10	Dissolved C	6	January 1 -	41	2012 Data:[	29414	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2209	3.5	Dissolved C	6	Year Round	71	2012 Data:[	29498	2012	6/25/2013	Delisted - L	6	Cool water:	8		Cat 2: Attain
2210	5.9	Dissolved C	6	January 1 -	41	2012 Data:[	29419	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2211	5.9	Dissolved C	6	Year Round	71	2012 Data:[	29474	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
2212	32.8	Dissolved C	6	January 1 -	41	2012 Data:[	29327	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2213	22.6	Dissolved C	6	January 1 -	41	2012 Data:[	29424	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2214	12.9	Dissolved C	6	January 1 -	41	2012 Data:[	29398	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2215	5.5	Dissolved C	6	Year Round	71	2012 Data:[	29490	2012	6/25/2013	Delisted - L	6	Cool water:	8		Cat 2: Attain
2216	1.9	Dissolved C	6	January 1 -	41	2012 Data:[	29460	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
2217	0.3	E. Coli	2	FallWinterS	2	Based on E	28775	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2218	3.1	E. Coli	2	FallWinterS	2	Based on E	28776	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2219	1.3	E. Coli	2	FallWinterS	2	Based on E	28777	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2220	19.1	E. Coli	2	FallWinterS	2	Based on E	28781	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2221	5.4	E. Coli	2	FallWinterS	2	Based on E	28782	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2222	5.4	E. Coli	2	Summer	2	Based on E	28783	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2223	57.3	Selenium	2284	Year Round	3	2012 Data:	29999	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attain
2224	28.9	Chromium	12712	Year Round	3	2012 Data:	29975	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2225	6.6	Nickel	2265	Year Round	3	2012 Data:	30188	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2226	6.6	Chromium	12712	Year Round	3	2012 Data:	30005	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2227	6.6	Cadmium	2217	Year Round	3	2012 Data:	29758	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2228	6.6	Copper	2187	Year Round	3	2012 Data:	30061	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2229	7.4	Iron	2255	Year Round	3	2012 Data:	30120	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2230	34.3	Iron	2255	Year Round	3	2012 Data:	30336	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2231	36.4	Iron	2255	Year Round	3	2012 Data:	30205	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2232	244.2	Chromium	12712	Year Round	3	2012 Data:	29972	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attain
2233	9.8	Dissolved C	6	January 1 -	41	2012 Data:	29726	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2234	35.6	Iron	2255	Year Round	3	2012 Data:	30232	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2235	35.6	Nickel	2265	Year Round	3	2012 Data:	30195	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2236	1.7	Ammonia	2206	Year Round	3	2012 Data:	29834	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attain

	AF	AG	AH	AI	AJ	AK
2151	13					
2152	14				TMDL Approved: 12/31/	
2153	14				TMDL Approved: 5/13/2	
2154	14				TMDL Approved: 10/02/	
2155	14				TMDL Approved: 10/02/	
2156	14				TMDL Approved: 09/29/	
2157	12					
2158	12					
2159	12					
2160	13					
2161	13					
2162	13					
2163	13					
2164	12					
2165	12					
2166	12					
2167	13					
2168	13					
2169	14				TMDL Appr	Impairment
2170	14	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Su
2171	17					
2172	19					
2173	17					
2174	13					
2175	12					
2176	12					
2177	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2178	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2179	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2180	12	Previous St	Previous Ac	Previous Assessment Year: 2010		
2181	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2182	10	Previous St	Previous Ac	Previous As	TMDL Appr	Information
2183	12	Previous St	Previous Ac	Previous Assessment Year: 2010		
2184	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2185	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2186	10	Previous St	Previous Ac	Previous As	TMDL Appr	Information
2187	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2188	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2189	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2190	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2191	17	Previous St	Previous Ac	Previous Assessment Y		Information
2192	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2193	10	Previous St	Previous Ac	Previous As	TMDL Appr	Information
2194	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2195	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2196	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2197	12					
2198	12					
2199	13					
2200	13					
2201	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2202	17	Previous St	Previous Ac	Previous Assessment Y		Decision wa
2203	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2204	21	Previous St	Previous Ac	Previous Assessment Y		Note: EPA
2205	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2206	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2207	17	Previous St	Previous Ac	Previous Assessment Y		Segment m
2208	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2209	12	Previous St	Previous Ac	Previous Assessment Y		There was a
2210	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2211	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2212	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2213	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2214	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2215	12	Previous St	Previous Ac	Previous Assessment Year: 2010		
2216	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2217	14				TMDL Approved: 10/02/	
2218	14				TMDL Approved: 09/29/	
2219	14				TMDL Approved: 09/29/	
2220	14				TMDL Approved: 12/31/	
2221	14				TMDL Approved: 12/29/	
2222	14				TMDL Approved: 12/29/	
2223	12					
2224	13					
2225	13					
2226	13					
2227	13					
2228	13					
2229	13					
2230	13					
2231	13					
2232	12					
2233	17					
2234	17					
2235	13					
2236	12					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2237	25222	Unnamed S	Unnamed Stream			122782445	1227824454322			31559	17090010	Tualatin	Willamette	0 to 1.7	0	1.7
2238	25151	Kellogg Cre	Kellogg Creek			122646645	1226466454405			2840	17090012	Lower Willa	Willamette	0 to 5	0	5
2239	25152	Kellogg Cre	Kellogg Creek			122646645	1226466454405			2840	17090012	Lower Willa	Willamette	0 to 5	0	5
2240	25159	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2241	25160	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2242	25161	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2243	24907	Owyhee Riv	Owyhee River			117024443	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2244	24914	Willow Cree	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
2245	24915	Willow Cree	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
2246	25334	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2247	25335	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2248	25336	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2249	25586	Malheur Riv	Malheur River			116973144	1169731440585			31720	17050116	Upper Malh	Middle Snal	126.8 to 185	126.8	185.9
2250	25587	Owyhee Riv	Owyhee River			117024443	1170244438120			31721	17050107;	Middle Owy	Middle Snal	0 to 71	0	71
2251	25588	Powder Riv	Powder River			117050844	1170508447455			31722	17050203	Powder	Middle Snal	0 to 145.4	0	145.4
2252	24869	Boschler Cr	Boschler Creek			122794345	1227943450944			31562	17090009	Molalla-Puc	Willamette	0 to 4.6	0	4.6
2253	24870	Little Puddi	Little Pudding River			122853745	1228537450739			1662	17090009	Molalla-Puc	Willamette	0 to 19.1	0	19.1
2254	24874	Unnamed T	Unnamed Trib to Mill Creek			123781845	1237818454158			31695	17100203	Wilson-Tras	Northern Or	0 to 2	0	2
2255	25133	South Fork	South Fork Big Butte Creek			122577842	1225778425588			1480	17100307	Upper Rogu	Southern O	0 to 9.3	0	9.3
2256	25134	Tour Creek	Tour Creek			122580945	1225809453624			31167	17090007	Middle Willa	Willamette	0 to 1.2	0	1.2
2257	25135	Tour Creek	Tour Creek			122580945	1225809453624			31167	17090007	Middle Willa	Willamette	0 to 1.2	0	1.2
2258	25054	Beaver Cree	Beaver Creek			122382845	1223828455410			1387	17080001	Lower Colu	Lower Colu	0 to 8.3	0	8.3
2259	25055	Beaver Cree	Beaver Creek			122382845	1223828455410			1387	17080001	Lower Colu	Lower Colu	0 to 8.3	0	8.3
2260	26002	Snake River	Snake River			119029646	1190296461886			31873	17050201;	Brownlee R	Lower Snak	185 to 281.1	185	281.1
2261	26003	Snake River	Snake River			119029646	1190296461886			31879	17050103;	Middle Snal	Middle Snal	268.8 to 404	268.8	404
2262	26007	Snake River	Snake River			119029646	1190296461886			31877	17050103;	Middle Snal	Middle Snal	244.2 to 404	244.2	404
2263	25172	Unnamed S	Unnamed Stream			122678944	1226789446332			31175	17090006	South Santi	Willamette	0 to 3	0	3
2264	25173	Saltzman C	Saltzman Creek			122737345	1227373455711			9264	17090012	Lower Willa	Willamette	0 to 2.4	0	2.4
2265	25174	Unnamed (N	Unnamed (Nyberg Creek)			122738145	1227381453844			1568	17090010	Tualatin	Willamette	0 to 1.3	0	1.3
2266	25181	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2267	25182	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2268	25183	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2269	25557	Tenmile Lak	Tenmile Lak	Tenmile Lake		124174643	124174643	1241367435617		2560	17100304	Coos	Southern O	0 to 5	0	5
2270	25558	Clear Lake/	Clear Lake	Clear Lake		124183043	124183043	1241808436455		2563	17100304	Coos	Southern O	0 to 1.8	0	1.8
2271	25565	Davis Sloug	Davis Slough			124226143	1242261432874			11502	17100304	Coos	Southern O	0 to 1.3	0	1.3
2272	25566	Pistol River	Pistol River			124398242	1243982422746			2625	17100312	Chetco	Southern O	0 to 19.8	0	19.8
2273	25567	Hunter Cree	Hunter Creek			124424242	1244242423867			11576	17100312	Chetco	Southern O	0 to 18.4	0	18.4
2274	25724	Unnamed S	Unnamed Stream			122553045	1225530453996			31763	17090011	Clackamas	Willamette	0 to 1.2	0	1.2
2275	25731	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2276	25732	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2277	25733	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2278	25734	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2279	25735	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2280	25843	McKay Cree	McKay Creek			123011945	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
2281	24923	Bully Creek	Bully Creek			117243343	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
2282	24924	Bully Creek	Bully Creek			117243343	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
2283	24925	Bully Creek	Bully Creek			117243343	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
2284	24927	Bully Creek	Bully Creek			117243343	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
2285	24928	Bully Creek	Bully Creek			117243343	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
2286	24935	Minam Rive	Minam River			117721145	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2287	24936	Minam Rive	Minam River			117721145	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2288	24938	Minam Rive	Minam River			117721145	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2289	24939	Minam Rive	Minam River			117721145	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2290	24940	Minam Rive	Minam River			117721145	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2291	25137	Clackamas	Clackamas River			122605045	1226050453723			9125	17090011	Clackamas	Willamette	0 to 83.2	0	83.2
2292	25138	Little Abiqu	Little Abiqua Creek			122628044	1226280449569			1509	17090009	Molalla-Puc	Willamette	0 to 5.5	0	5.5
2293	25139	Little Abiqu	Little Abiqua Creek			122628044	1226280449569			1509	17090009	Molalla-Puc	Willamette	0 to 5.5	0	5.5
2294	25140	Little Abiqu	Little Abiqua Creek			122628044	1226280449569			1509	17090009	Molalla-Puc	Willamette	0 to 5.5	0	5.5
2295	25141	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2296	25142	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2297	25184	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2298	25185	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2299	25186	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2300	25192	Willamette	Willamette River			122761845	1227618456580			9278	17090003;	Upper Willa	Willamette	0 to 186.4	0	186.4
2301	25193	Willamette	Willamette River			122761845	1227618456580			9278	17090003;	Upper Willa	Willamette	0 to 186.4	0	186.4
2302	24733	Pacific Oce	Pacific Ocean		Seaside Be	124063746	1240637462558		OR329442	30896	17100201	Necanicum	Northern Or	19.2 to 21.5	19.2	21.5
2303	25325	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2304	25326	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2305	25333	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2306	25589	Unnamed S	Unnamed Stream			117114343	1171143437820			31723	17050110	Lower Owyl	Middle Snal	0 to 2.2	0	2.2
2307	25590	Unnamed S	Unnamed Stream			117114343	1171143437820			31723	17050110	Lower Owyl	Middle Snal	0 to 2.2	0	2.2
2308	24834	Boulder Cre	Boulder Creek			124497442	1244974429131			31866	17100306	Sixes	Southern O	2.1 to 5.8	2.1	5.8
2309	24841	Johnson Cr	Johnson Creek			122646545	1226465454422			31699	17090012	Lower Willa	Willamette	12.7 to 23.7	12.7	23.7
2310	24842	Butte Creek	Butte Creek			122773545	1227735451611			11872	17090009	Molalla-Puc	Willamette	0 to 11.9	0	11.9
2311	24843	Butte Creek	Butte Creek			122773545	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
2312	24847	Coleman Cr	Coleman Creek			122822042	1228220422858			1637	17100308	Middle Rog	Southern O	0 to 6.9	0	6.9
2313	24848	West Fork J	West Fork Jackson Creek			122931842	1229318423752			31579	17100308	Middle Rog	Southern O	0 to 9.6	0	9.6
2314	24849	West Fork J	West Fork Jackson Creek			122931842	1229318423752			31579	17100308	Middle Rog	Southern O	0 to 9.6	0	9.6
2315	25339	Cedar Flat (	Cedar Flat Creek			122947544	1229475440684			9517	17090004	McKenzie	Willamette	0 to 8.8	0	8.8
2316	25340	Cedar Flat (	Cedar Flat Creek			122947544	1229475440684			9517	17090004	McKenzie	Willamette	0 to 8.8	0	8.8
2317	25341	Crabtree Cr	Crabtree Creek			122956944	1229569446754			9534	17090006	South Santi	Willamette	0 to 37.3	0	37.3
2318	25342	Battle Creel	Battle Creek			122964344	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
2319	25343	Battle Creel	Battle Creek			122964344	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
2320	25344	Battle Creel	Battle Creek			122964344	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
2321	25317	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2322	25318	Dawson Cre	Dawson Creek			122932945	1229329455162			1710	17090010	Tualatin	Willamette	0 to 4.1	0	4.1

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2237	1.7	Dissolved C	6	Year Round	71	2012 Data:	29600	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2238	5	Malathion	2258	Year Round	3	2012 Data:	30398	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2239	5	Chlorpyrifos	2183	Year Round	3	2012 Data:	29939	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2240	80.7	Selenium	2284	Year Round	3	2012 Data:	30130	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2241	80.7	Chromium	12712	Year Round	3	2012 Data:	29981	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2242	80.7	Silver	2285	Year Round	3	2012 Data:	30455	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2243	190.8	Silver	2285	Year Round	3	2012 Data:	30299	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2244	0.2	Nickel	2265	Year Round	3	2012 Data:	29805	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2245	0.2	Cadmium	2217	Year Round	3	2012 Data:	29904	2012	7/18/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2246	18.2	Thallium	2293	Year Round	3	2012 Data:	30600	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2247	18.2	Selenium	2284	Year Round	3	2012 Data:	30158	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2248	18.2	Arsenic	2208	Year Round	3	2012 Data:	30521	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2249	59.1	Iron	2255	Year Round	3	2012 Data:	30233	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2250	71	Arsenic	2208	Year Round	3	2012 Data:	30587	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2251	145.4	Chromium	12712	Year Round	3	2012 Data:	29962	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2252	4.6	E. Coli	2	FallWinterS	2	Based on E	28779	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2253	19.1	E. Coli	2	Summer	1	Based on E	28780	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2254	2	E. Coli	2	FallWinterS	2	Based on E	28784	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2255	9.3	Cadmium	2217	Year Round	3	2012 Data:	29910	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2256	1.2	Dissolved C	6	Year Round	71	2012 Data:	29534	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2257	1.2	Arsenic	2208	Year Round	3	2012 Data:	30540	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2258	8.3	Nickel	2265	Year Round	3	2012 Data:	29775	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2259	8.3	Lead	2257	Year Round	3	2012 Data:	30399	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2260	96.1	Total Dissol	13	Year Round	3		30606	2012	7/17/2013	New Cat 4A	14	Not exceed	23	Fish and aq	Cat 4A: Wa
2261	135.2	DDT 4,4	2189	Year Round	3		30607	2012	7/17/2013	New Cat 4A	14	Table 40 Hu	46	Human hea	Cat 4A: Wa
2262	159.8	Dissolved C	6	Year Round	71		30611	2012	7/17/2013	New Cat 4A	14	Cool water:	8	Cool-water	Cat 4A: Wa
2263	3	Dissolved C	6	Year Round	71	2012 Data:	29559	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2264	2.4	Dissolved C	6	Year Round	71	2012 Data:	29540	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2265	1.3	Ammonia	2206	Year Round	3	2012 Data:	29841	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2266	12.5	Zinc	2303	Year Round	3	2012 Data:	30457	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2267	12.5	Selenium	2284	Year Round	3	2012 Data:	30167	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2268	12.5	Copper	2187	Year Round	3	2012 Data:	30076	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2269	5	Iron	2255	Year Round	3	2012 Data:	30335	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2270	1.8	Copper	2187	Year Round	3	2012 Data:	30048	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2271	1.3	Manganese	2259	Year Round	3	2012 Data:	30511	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2272	19.8	Iron	2255	Year Round	3	2012 Data:	30251	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2273	18.4	Iron	2255	Year Round	3	2012 Data:	30243	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2274	1.2	Malathion	2258	Year Round	3	2012 Data:	30093	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2275	83.1	Guthion	2243	Year Round	3	2012 Data:	30312	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2276	83.1	Silver	2285	Year Round	3	2012 Data:	30277	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2277	83.1	Tetrachloro	2291	Year Round	3	2012 Data:	30590	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2278	83.1	Chromium	12712	Year Round	3	2012 Data:	30003	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2279	83.1	Hexachloro	2247	Year Round	3	2012 Data:	30560	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2280	22.7	Arsenic	2208	Year Round	3	2012 Data:	30524	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2281	57.1	Nickel	2265	Year Round	3	2012 Data:	30175	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2282	57.1	Chromium	12712	Year Round	3	2012 Data:	29990	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2283	57.1	Lead	2257	Year Round	3	2012 Data:	30239	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2284	57.1	Copper	2187	Year Round	3	2012 Data:	30053	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2285	57.1	Silver	2285	Year Round	3	2012 Data:	30436	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2286	49.4	Nickel	2265	Year Round	3	2012 Data:	30180	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2287	49.4	Copper	2187	Year Round	3	2012 Data:	30056	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 5: Wate
2288	49.4	Arsenic	2208	Year Round	3	2012 Data:	30528	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2289	49.4	Cadmium	2217	Year Round	3	2012 Data:	29920	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2290	49.4	Silver	2285	Year Round	3	2012 Data:	30275	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2291	83.2	Mercury	2260	Year Round	3	2012 Data:	30490	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2292	5.5	Dissolved C	6	Year Round	71	2012 Data:	29551	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2293	5.5	Guthion	2243	Year Round	3	2012 Data:	30311	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2294	5.5	Ammonia	2206	Year Round	3	2012 Data:	29819	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2295	23.7	Selenium	2284	Year Round	3	2012 Data:	30133	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2296	23.7	Cadmium	2217	Year Round	3	2012 Data:	29769	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2297	12.5	Dissolved C	6	January 1 -	41	2012 Data:	29730	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2298	12.5	Dissolved C	6	Year Round	71	2012 Data:	29584	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2299	12.5	Chromium	12712	Year Round	3	2012 Data:	30033	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2300	186.4	Chromium	12712	Year Round	3	2012 Data:	29987	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2301	186.4	Anthracene	12644	Year Round	3	2012 Data:	30574	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2302	2.3	Fecal Colifo	3	Year Round	3	2010 Data:E	30695	2012	6/27/2013	Segment lo	20	Fecal colifo	2	Water conta	Cat 5: Wate
2303	18.2	Silver	2285	Year Round	3	2012 Data:	30300	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2304	18.2	Iron	2255	Year Round	3	2012 Data:	30230	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2305	18.2	Cadmium	2217	Year Round	3	2012 Data:	29918	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2306	2.2	Selenium	2284	Year Round	3	2012 Data:	30164	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2307	2.2	Iron	2255	Year Round	3	2012 Data:	30247	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2308	3.7	Dissolved C	6	October 15	46	2010 Data:E	30655	2012	1/29/2013	Segment lo	20	Spawning: I	4		Cat 5: Wate
2309	11	Dissolved C	6	Year Round	71	2012 Data:[	28906	2012	8/12/2013	Added to da	7	Cold water:	7	Cold-water	Cat 2: Attair
2310	11.9	E. Coli	2	FallWinterS	2	Based on E	28745	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2311	35.6	E. Coli	2	Summer	1	Based on E	28746	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2312	6.9	E. Coli	2	FallWinterS	2	Based on E	28751	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2313	9.6	E. Coli	2	FallWinterS	2	Based on E	28753	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2314	9.6	E. Coli	2	Summer	1	Based on E	28754	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2315	8.8	Chlorpyrifos	2183	Year Round	3	2012 Data:	29941	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2316	8.8	Malathion	2258	Year Round	3	2012 Data:	30092	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2317	37.3	Arsenic	2208	Year Round	3	2012 Data:	30581	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2318	9.1	Ammonia	2206	Year Round	3	2012 Data:	29826	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2319	9.1	Chlorpyrifos	2183	Year Round	3	2012 Data:	29934	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2320	9.1	Malathion	2258	Year Round	3	2012 Data:	30280	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2321	8.3	Nickel	2265	Year Round	3	2012 Data:	30172	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2322	4.1	Dissolved C	6	Year Round	71	2012 Data:	29616	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa

	AF	AG	AH	AI	AJ	AK
2237	12				TMDL Appr	Tualatin Sul
2238	12					
2239	12					
2240	12					
2241	12					
2242	12					
2243	12					
2244	12					
2245	12					
2246	12					
2247	12					
2248	17					
2249	13					
2250	17					
2251	12					
2252	14				TMDL Approved: 12/31/	
2253	14				TMDL Approved: 12/31/	
2254	14				TMDL Approved: 09/29/	
2255	13					
2256	13					
2257	13					
2258	12					
2259	19					
2260	14				TMDL Appr	During the c
2261	14				TMDL Appr	Impairment
2262	14				TMDL Appr	During dev
2263	13					
2264	13					
2265	12					
2266	13					
2267	13					
2268	19					
2269	13					
2270	13					
2271	13					
2272	13					
2273	13					
2274	13					
2275	13					
2276	12					
2277	12					
2278	12					
2279	12					
2280	17					
2281	12					
2282	12					
2283	12					
2284	12					
2285	12					
2286	12					
2287	17					
2288	12					
2289	12					
2290	12					
2291	17					
2292	12					
2293	13					
2294	12					
2295	12					
2296	12					
2297	13					
2298	13					
2299	13					
2300	12					Previous inc
2301	13					
2302	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2303	12					
2304	17					
2305	12					
2306	13					
2307	17					
2308	17	Previous St	Previous Ac	Previous Assessment Y		The name a
2309	12					Current app
2310	14				TMDL Approved: 12/31/	
2311	14				TMDL Approved: 12/31/	
2312	14				TMDL Approved: 10/02/	
2313	14				TMDL Approved: 10/02/	
2314	14				TMDL Approved: 10/02/	
2315	12					
2316	12					
2317	13					
2318	13					
2319	13					
2320	13					
2321	12					
2322	14				TMDL Appr	Tualatin Sul

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2323	25319	Dawson Cre	Dawson Creek			1229329455	1229329455162			1710	17090010	Tualatin	Willamette	0 to 4.1	0	4.1
2324	25320	Unnamed S	Unnamed Stream			1229389449	1229389449477			31196	17090009	Molalla-Puc	Willamette	0 to 3.7	0	3.7
2325	25321	Unnamed S	Unnamed Stream			1229389449	1229389449477			31196	17090009	Molalla-Puc	Willamette	0 to 3.7	0	3.7
2326	25468	Santiam Riv	Santiam River			1231425447	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2327	25474	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2328	25475	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2329	25476	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2330	25477	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2331	25478	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2332	25549	Illinois River	Illinois River			1240662425	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2333	24836	Boulder Cre	Boulder Creek (Tributary)			1244752428	1244752428615			31870	17100306	Sixes	Southern O	0 to 1.3	0	1.3
2334	24844	Drift Creek	Drift Creek			1228342449	1228342449828			1646	17090009	Molalla-Puc	Willamette	0 to 9.5	0	9.5
2335	24845	Drift Creek	Drift Creek			1228342449	1228342449828			1646	17090009	Molalla-Puc	Willamette	0 to 9.5	0	9.5
2336	24846	Coleman Cr	Coleman Creek			1228220422	1228220422858			1637	17100308	Middle Rog	Southern O	0 to 6.9	0	6.9
2337	24850	South Fork	South Fork Pudding River			1228100449	1228100449098			31563	17090009	Molalla-Puc	Willamette	0 to 6	0	6
2338	24851	South Fork	South Fork Pudding River			1228100449	1228100449098			31563	17090009	Molalla-Puc	Willamette	0 to 6	0	6
2339	24852	Spring Broo	Spring Brook			1229212452	1229212452679			1702	17090007	Middle Willa	Willamette	0 to 7.3	0	7.3
2340	24856	Baby Bear (	Baby Bear Creek			1228521423	1228521423177			22	17100308	Middle Rog	Southern O	0 to 0.3	0	0.3
2341	24857	Mill Creek	Mill Creek			1227520452	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2342	24858	Neawanna (	Neawanna Creek			1239178460	1239178460164			10897	17100201	Necanicum	Northern Or	0 to 4.8	0	4.8
2343	24862	Pudding Riv	Pudding River			1227161452	1227161452842			1555	17090009	Molalla-Puc	Willamette	35.4 to 61.7	35.4	61.7
2344	24879	Upton Sloug	Upton Slough			1239408451	1239408451653			31697	17100203	Wilson-Tras	Northern Or	0 to 0.7	0	0.7
2345	24880	Tualatin Riv	Tualatin River			1226500453	1226500453377			31701	17090010	Tualatin	Willamette	65.8 to 80.7	65.8	80.7
2346	24884	Squeedunk	Squeedunk Slough			1238970454	1238970454941			31712	17100203	Wilson-Tras	Northern Or	0 to 2.1	0	2.1
2347	25022	Single Cree	Single Creek			1221083445	1221083445285			8845	17090006	South Santi	Willamette	0 to 2.4	0	2.4
2348	25023	Roaring Riv	Roaring River			1221180451	1221180451585			1295	17090011	Clackamas	Willamette	0 to 14.4	0	14.4
2349	25024	Cougar Cre	Cougar Creek			1221484444	1221484444501			8853	17090006	South Santi	Willamette	0 to 3.8	0	3.8
2350	25031	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2351	25032	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2352	25033	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2353	25035	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2354	25036	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2355	25043	Hugh Creek	Hugh Creek			1222020449	1222020449368			1325	17090011	Clackamas	Willamette	0 to 4.5	0	4.5
2356	25044	North Fork (	North Fork Clackamas River			1222553452	1222553452315			8964	17090011	Clackamas	Willamette	0 to 13.7	0	13.7
2357	25191	Willamette	Willamette River			1227618456	1227618456580			9278	17090003;	Upper Willa	Willamette	0 to 186.4	0	186.4
2358	25196	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
2359	25197	Unnamed S	Unnamed Stream			1227626454	1227626454239			9329	17090010	Tualatin	Willamette	0 to 1.8	0	1.8
2360	25198	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2361	25199	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2362	25200	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2363	25201	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2364	25208	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2365	25209	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2366	25210	Columbia S	Columbia Slough #1			1227713456	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
2367	25211	Columbia S	Columbia Slough			1227713456	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
2368	25982	Columbia R	Columbia River			1240483462	1240483462464			11190	17070101;	Middle Colu	Middle Colu	0 to 303.9	0	303.9
2369	25303	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2370	25310	McFee Cree	McFee Creek			1229278454	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2371	25311	McFee Cree	McFee Creek			1229278454	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2372	25806	Johnson Cr	Johnson Creek			1228355454	1228355454932			31796	17090010	Tualatin	Willamette	0 to 2.1	0	2.1
2373	25807	Johnson Cr	Johnson Creek			1228355454	1228355454932			31797	17090010	Tualatin	Willamette	2.1 to 4	2.1	4
2374	25808	Teal Creek	Teal Creek			1228360458	1228360458141			31798	17090012	Lower Willa	Willamette	0 to 1.2	0	1.2
2375	25809	Chicken Cre	Chicken Creek			1228372453	1228372453885			31799	17090010	Tualatin	Willamette	2.7 to 7	2.7	7
2376	25816	Unnamed S	Unnamed Stream			1228535451	1228535451394			31801	17090009	Molalla-Puc	Willamette	0 to 1.3	0	1.3
2377	24885	Marys River	Marys River			1232609445	1232609445565			12139	17090003	Upper Willa	Willamette	13.9 to 41.1	13.9	41.1
2378	24887	Row River	Row River			1230436438	1230436438208			1784	17090002	Coast Fork	Willamette	0 to 7.3	0	7.3
2379	24888	Umatilla Riv	Umatilla River			1193384459	1193384459144			31709	17070103	Umatilla	Middle Colu	50 to 54.1	50	54.1
2380	24892	Little Puddi	Little Pudding River			1228537450	1228537450739			1662	17090009	Molalla-Puc	Willamette	0 to 19.1	0	19.1
2381	24894	Powder Riv	Powder Riv	Mason Reservoir (Phillip		1170508447	1170508447	1180512446816		31487	17050203	Powder	Middle Snal	130 to 138.2	130	138.2
2382	24896	Lateral 197	Lateral 197			1172723439	1172723439749			31716	17050118	Bully	Middle Snal	0 to 10.2	0	10.2
2383	24903	Owyhee Riv	Owyhee River			1170244438	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2384	24904	Owyhee Riv	Owyhee River			1170244438	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2385	24905	Owyhee Riv	Owyhee River			1170244438	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2386	24906	Owyhee Riv	Owyhee River			1170244438	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2387	24912	Willow Cree	Willow Creek			1172295439	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
2388	24913	Willow Cree	Willow Creek			1172295439	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
2389	24947	Wildhorse (	Wildhorse Creek			1187658456	1187658456785			580	17070103	Umatilla	Middle Colu	0 to 33.1	0	33.1
2390	24948	McKay Cree	McKay Creek			1188411456	1188411456684			31066	17070103	Umatilla	Middle Colu	0 to 38	0	38
2391	24949	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2392	24950	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2393	24951	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2394	24952	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2395	12128	Coast Fork	Coast Fork Willamette River			1230233440	1230233440232			31703	17090002	Coast Fork	Willamette	24.4 to 38.8	24.4	38.8
2396	12144	East Fork D	East Fork Dairy Creek			1230728455	1230728455698			31705	17090010	Tualatin	Willamette	6.6 to 21.5	6.6	21.5
2397	24883	North Yamh	North Yamhill River			1231445452	1231445452259			1848	17090008	Yamhill	Willamette	20.1 to 32.4	20.1	32.4
2398	24897	Powder Riv	Powder Riv	Brownlee Reservoir (Po		1170508447	1170508447	1171118447612		31717	17050203	Powder	Middle Snal	0.2 to 9.7	0.2	9.7
2399	24898	Grande Ror	Grande Ronde River			1169845460	1169845460718			31015	17060104;	Upper Gran	Lower Snak	36.4 to 204.	36.4	204.8
2400	24899	Owyhee Riv	Owyhee River			1170244438	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2401	24900	Owyhee Riv	Owyhee River			1170244438	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2402	24901	Owyhee Riv	Owyhee River			1170244438	1170244438120			31017	17050107;	Middle Owy	Middle Snal	0 to 190.8	0	190.8
2403	24929	Bully Creek	Bully Creek			1172433439	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
2404	24930	Bully Creek	Bully Creek			1172433439	1172433439745			12042	17050118	Bully	Middle Snal	0 to 57.1	0	57.1
2405	24931	Cottonwooc	Cottonwood Creek			1175605438	1175605438798			202	17050117	Lower Malh	Middle Snal	0 to 35.3	0	35.3
2406	24932	Clover Cree	Clover Creek			1176876439	1176876439822			229	17050118	Bully	Middle Snal	0 to 28.8	0	28.8
2407	24933	Minam Rive	Minam River			1177211456	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2408	24934	Minam Rive	Minam River			1177211456	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2323	4.1	Ammonia	2206	Year Round	3	2012 Data:	29843	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2324	3.7	Dissolved C	6	Year Round	71	2012 Data:	29610	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2325	3.7	Arsenic	2208	Year Round	3	2012 Data:	30588	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3B: Insu
2326	12	Silver	2285	Year Round	3	2012 Data:	30197	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2327	32.4	Copper	2187	Year Round	3	2012 Data:	29859	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 5: Wate
2328	32.4	Nickel	2265	Year Round	3	2012 Data:	29797	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2329	32.4	Silver	2285	Year Round	3	2012 Data:	30303	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2330	32.4	Lead	2257	Year Round	3	2012 Data:	30234	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2331	32.4	Selenium	2284	Year Round	3	2012 Data:	30137	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2332	56.1	Copper	2187	Year Round	3	2012 Data:	29852	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2333	1.3	Iron	2255	Year Round	3	2012 Data:[	29449	2012	6/25/2013	No status cl	13	Table 20 To	24	Aquatic life	Cat 5: Wate
2334	9.5	E. Coli	2	FallWinterS	2	Based on E	28749	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2335	9.5	E. Coli	2	Summer	1	Based on E	28750	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2336	6.9	E. Coli	2	Summer	1	Based on E	28752	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2337	6	E. Coli	2	FallWinterS	2	Based on E	28755	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2338	6	E. Coli	2	Summer	2	Based on E	28756	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2339	7.3	E. Coli	2	Summer	1	Based on E	28757	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2340	0.3	E. Coli	2	Summer	1	Based on E	28765	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2341	12.5	E. Coli	2	FallWinterS	2	Based on E	28766	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2342	4.8	Fecal Colifo	3	Year Round	3	Based on E	28767	2012	4/1/2013	New Cat 4A	14	Fecal colifo	2	Water conta	Cat 4A: Wa
2343	26.3	E. Coli	2	FallWinterS	2	Based on E	28772	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2344	0.7	E. Coli	2	Summer	1	Based on E	28789	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2345	14.9	Dissolved C	6	Year Round	71	2012 Data:[	28988	2012	6/25/2013	New Cat 2:	15	Cold water:	7	Cold-water	Cat 2: Attair
2346	2.1	E. Coli	2	Summer	1	Based on E	28790	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2347	2.4	Dissolved C	6	Year Round	71	2012 Data:	29531	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2348	14.4	Dissolved C	6	Year Round	71	2012 Data:	29508	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2349	3.8	Dissolved C	6	Year Round	71	2012 Data:	29545	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2350	12.2	Nickel	2265	Year Round	3	2012 Data:	29799	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2351	12.2	Copper	2187	Year Round	3	2012 Data:	30057	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2352	12.2	Zinc	2303	Year Round	3	2012 Data:	30448	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2353	12.2	Cadmium	2217	Year Round	3	2012 Data:	29921	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2354	12.2	Ammonia	2206	Year Round	3	2012 Data:	29817	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2355	4.5	Dissolved C	6	Year Round	71	2012 Data:	29519	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2356	13.7	Dissolved C	6	Year Round	71	2012 Data:	29560	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2357	186.4	Fluoranthen	2242	Year Round	3	2012 Data:	30604	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2358	24.8	Pyrene	12697	Year Round	3	2012 Data:	30501	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2359	1.8	Dissolved C	6	January 1 -	41	2012 Data:	29694	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2360	13.9	Selenium	2284	Year Round	3	2012 Data:	30112	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2361	13.9	Malathion	2258	Year Round	3	2012 Data:	30098	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2362	13.9	Hexachlorob	2249	Year Round	3	2012 Data:	30557	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2363	13.9	Silver	2285	Year Round	3	2012 Data:	30306	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2364	13.9	Hexachloroe	2247	Year Round	3	2012 Data:	30561	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2365	13.9	Thallium	2293	Year Round	3	2012 Data:	30594	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2366	9.8	Chromium	12712	Year Round	3	2012 Data:	30013	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2367	9.8	Dissolved C	6	Year Round	71	2012 Data:	29615	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2368	303.9	Chromium	12712	Year Round	3	2012 Data:	29985	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2369	9.8	Nitrates	2266	Year Round	3	2012 Data:	30479	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2370	8.3	Selenium	2284	Year Round	3	2012 Data:	30223	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2371	8.3	Silver	2285	Year Round	3	2012 Data:	30298	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2372	2.1	Dissolved C	6	Year Round	71	2012 Data:	29580	2012	8/12/2013	Use clarifica	16	Cool water:	8		Cat 4A: Wa
2373	1.9	Dissolved C	6	Year Round	71	2012 Data:	29542	2012	8/12/2013	Added to da	7	Cold water:	7		Cat 4A: Wa
2374	1.2	Dissolved C	6	Year Round	71	2012 Data:	29587	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2375	4.3	Dissolved C	6	January 1 -	41	2012 Data:	29697	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 2: Attair
2376	1.3	Chromium	12712	Year Round	3	2012 Data:	30043	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2377	27.7	Dissolved C	6	Year Round	71	2012 Data:[	28951	2012	8/7/2013	Added to da	7	Cold water:	7	Cold-water	Cat 2: Attair
2378	7.3	Dissolved C	6	Year Round	71	2012 Data:[	29254	2012	8/7/2013	Added to da	7	Cool water:	8	Cool-water	Cat 3: Insuf
2379	4.1	Dissolved C	6	Year Round	71	2012 Data:[	28953	2012	8/12/2013	Added to da	7	Cold water:	7	Cold-water	Cat 2: Attair
2380	19.1	DDE 4,4	2190	Year Round	3	Based on E	28794	2012	4/1/2013	New Cat 4A	14	Table 40 Hu	46	Human hea	Cat 4A: Wa
2381	8.2	Mercury	2260	Year Round	3	Oregon Hea	28796	2012	4/1/2013	Added to da	7	To establish	17	Human Hea	Cat 5: Wate
2382	10.2	E. Coli	2	FallWinterS	2	Based on E	28798	2012	4/1/2013	New Cat 4A	14	30-day log r	1	Water conta	Cat 4A: Wa
2383	190.8	Nickel	2265	Year Round	3	2012 Data:	29782	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2384	190.8	Chromium	12712	Year Round	3	2012 Data:	30030	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2385	190.8	Selenium	2284	Year Round	3	2012 Data:	29992	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2386	190.8	Cadmium	2217	Year Round	3	2012 Data:	29913	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2387	0.2	Arsenic	2208	Year Round	3	2012 Data:	30463	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2388	0.2	Silver	2285	Year Round	3	2012 Data:	30295	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2389	33.1	Chromium	12712	Year Round	3	2012 Data:	29871	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2390	38	Chromium	12712	Year Round	3	2012 Data:	30021	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2391	57.3	Copper	2187	Year Round	3	2012 Data:	29862	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2392	57.3	Zinc	2303	Year Round	3	2012 Data:	30369	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2393	57.3	Silver	2285	Year Round	3	2012 Data:	30304	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2394	57.3	Cadmium	2217	Year Round	3	2012 Data:	29896	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2395	14.4	Dissolved C	6	Year Round	71	2012 Data:[	28948	2012	8/6/2014	Segment m	3	Cold water:	7	Cold-water	Cat 2: Attair
2396	14.9	Dissolved C	6	Year Round	71	2012 Data:[	28990	2012	8/12/2013	Status mod	2	Cold water:	7	Cold-water	Cat 2: Attair
2397	12.3	Dissolved C	6	Year Round	71	2012 Data:[	29252	2012	6/25/2013	Added to da	7	Cold water:	7	Cold-water	Cat 3: Insuf
2398	9.5	Mercury	2260	Year Round	3	Oregon Hea	28801	2012	8/28/2013	Added to da	7	To establish	17	Human Hea	Cat 5: Wate
2399	168.4	Chromium	12712	Year Round	3	2012 Data:	29978	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2400	190.8	Zinc	2303	Year Round	3	2012 Data:	30249	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2401	190.8	Lead	2257	Year Round	3	2012 Data:	30260	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2402	190.8	Copper	2187	Year Round	3	2012 Data:	29860	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2403	57.1	Iron	2255	Year Round	3	2012 Data:	30238	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2404	57.1	Cadmium	2217	Year Round	3	2012 Data:	29891	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2405	35.3	Iron	2255	Year Round	3	2012 Data:	30333	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2406	28.8	Iron	2255	Year Round	3	2012 Data:	30129	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2407	49.4	Selenium	2284	Year Round	3	2012 Data:	30122	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2408	49.4	Lead	2257	Year Round	3	2012 Data:	30357	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
2323	12					
2324	13					
2325	19					
2326	13					
2327	17					
2328	12					
2329	12					
2330	19					
2331	12					
2332	13					
2333	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
2334	14				TMDL Approved: 12/31/	
2335	14				TMDL Approved: 12/31/	
2336	14				TMDL Approved: 10/02/	
2337	14				TMDL Approved: 12/31/	
2338	14				TMDL Approved: 12/31/	
2339	14				TMDL Approved: 07/31/	
2340	14				TMDL Approved: 10/02/	
2341	14				TMDL Approved: 12/31/	
2342	14				TMDL Approved: 08/20/	
2343	14				TMDL Approved: 12/31/	
2344	14				TMDL Approved: 5/13/20	
2345	12				TMDL Appr	This segme
2346	14				TMDL Approved: 07/31/	
2347	13					
2348	13					
2349	13					
2350	13					
2351	13					
2352	13					
2353	13					
2354	12					
2355	13					
2356	13					
2357	13					
2358	13					
2359	13					
2360	12					
2361	12					
2362	12					
2363	12					
2364	12					
2365	17					
2366	12					
2367	12					
2368	12					
2369	13					
2370	12					
2371	12					
2372	14				TMDL Appr	This segme
2373	14				TMDL Appr	This segme
2374	13					
2375	12					
2376	13					
2377	12					Current app
2378	13					Current app
2379	12					Current app
2380	14				TMDL Approved: 12/31/	
2381	17					Phillips Res
2382	14				TMDL Approved: 12/03/	
2383	12					
2384	12					
2385	12					
2386	12					
2387	17					
2388	12					
2389	13					
2390	12					
2391	12					
2392	12					
2393	12					
2394	12					
2395	12	Previous St	Previous Ac	Previous Assessment Y		Segment m
2396	12	Previous St	Previous Ac	Previous As	TMDL Appr	Segment m
2397	13					Current app
2398	17					
2399	12					
2400	12					
2401	12					
2402	12					
2403	13					
2404	12					
2405	13					
2406	13					
2407	12					
2408	12					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2409	24941	Minam Rive	Minam River			1177211456	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2410	24942	Minam Rive	Minam River			1177211456	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
2411	24943	Indian Cree	Indian Creek			1177311439	1177311439862			239	17050118	Bully	Middle Snal	0 to 6.4	0	6.4
2412	24944	South Willo	South Willow Creek			1179372443	1179372443354			31033	17050119	Willow	Middle Snal	0 to 15.8	0	15.8
2413	24945	North Fork	North Fork Malheur River			1180605437	1180605437569			7838	17050116	Upper Malh	Middle Snal	0 to 59.3	0	59.3
2414	24946	South Fork	South Fork Malheur River			1181670435	1181670435564			31036	17050116	Upper Malh	Middle Snal	0 to 41.6	0	41.6
2415	24953	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2416	24954	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2417	24955	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2418	24956	South Fork	South Fork John Day River			1195355444	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
2419	24979	Deschutes	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2420	24980	Deschutes	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2421	24981	Deschutes	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2422	24982	Deschutes	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2423	24983	East Lake/E	East Lake	East Lake		1212241437	1212241437	1212089437288		1129	17070302	Little Desch	Deschutes	0 to 1.4	0	1.4
2424	25002	Klamath Str	Klamath Strait			1218729420	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
2425	25004	Klamath Str	Klamath Strait			1218729420	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
2426	25005	Tumble Cre	Tumble Creek			1219166449	1219166449357			8764	17090011	Clackamas	Willamette	0 to 2.5	0	2.5
2427	25109	Clear Creek	Clear Creek			1224947453	1224947453929			1455	17090011	Clackamas	Willamette	0 to 28.1	0	28.1
2428	25110	Clear Creek	Clear Creek			1224947453	1224947453929			9072	17090011	Clackamas	Willamette	0 to 28.2	0	28.2
2429	25111	Kelly Creek	Kelly Creek			1224988454	1224988454776			9073	17090012	Lower Willa	Willamette	0 to 3.6	0	3.6
2430	25112	Kelly Creek	Kelly Creek			1224988454	1224988454776			9073	17090012	Lower Willa	Willamette	0 to 3.6	0	3.6
2431	25119	Sieben Drai	Sieben Drainage Ditch			1225222454	1225222454131			12224	17090011	Clackamas	Willamette	0 to 1.8	0	1.8
2432	25120	Sieben Drai	Sieben Drainage Ditch			1225222454	1225222454131			12224	17090011	Clackamas	Willamette	0 to 1.8	0	1.8
2433	25718	Gale Creek	Gale Creek			1225289441	1225289441222			31760	17090004	McKenzie	Willamette	0 to 3.5	0	3.5
2434	25725	Cow Creek	Cow Creek			1225733453	1225733453897			31764	17090011	Clackamas	Willamette	0 to 2.9	0	2.9
2435	25726	Cow Creek	Cow Creek			1225733453	1225733453897			31764	17090011	Clackamas	Willamette	0 to 2.9	0	2.9
2436	25727	Cow Creek	Cow Creek			1225733453	1225733453897			31764	17090011	Clackamas	Willamette	0 to 2.9	0	2.9
2437	25728	Abernethy C	Abernethy Creek			1226038453	1226038453652			31765	17090007	Middle Willa	Willamette	0 to 1.6	0	1.6
2438	25729	Abernethy C	Abernethy Creek			1226038453	1226038453652			31765	17090007	Middle Willa	Willamette	0 to 1.6	0	1.6
2439	25730	Abernethy C	Abernethy Creek			1226038453	1226038453652			31766	17090007	Middle Willa	Willamette	1.6 to 15.4	1.6	15.4
2440	25737	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2441	25738	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2442	25739	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2443	25740	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2444	25741	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
2445	25085	Fairview Cre	Fairview Creek			1224498455	1224498455258			1426	17090012	Lower Willa	Willamette	0 to 1.7	0	1.7
2446	25086	Fairview Cre	Fairview Creek			1224498455	1224498455258			1426	17090012	Lower Willa	Willamette	0 to 1.7	0	1.7
2447	25087	Fairview Cre	Fairview Creek			1224498455	1224498455258			1426	17090012	Lower Willa	Willamette	0 to 1.7	0	1.7
2448	25088	Fairview Cre	Fairview Creek			1224498455	1224498455258			1426	17090012	Lower Willa	Willamette	0 to 1.7	0	1.7
2449	25095	Richardson	Richardson Creek			1224764453	1224764453923			1446	17090011	Clackamas	Willamette	0 to 3.2	0	3.2
2450	25096	Richardson	Richardson Creek			1224764453	1224764453923			1446	17090011	Clackamas	Willamette	0 to 3.2	0	3.2
2451	25783	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Pud	Willamette	0 to 48.2	0	48.2
2452	25784	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Pud	Willamette	0 to 48.2	0	48.2
2453	25785	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Pud	Willamette	0 to 48.2	0	48.2
2454	25906	Ash Creek	Ash Creek			1231806448	1231806448559			31826	17090007	Middle Willa	Willamette	0 to 2.7	0	2.7
2455	25913	Iler Creek	Iler Creek			1232127455	1232127455836			31832	17090010	Tualatin	Willamette	0 to 3.9	0	3.9
2456	25914	Iler Creek	Iler Creek			1232127455	1232127455836			31832	17090010	Tualatin	Willamette	0 to 3.9	0	3.9
2457	25915	Iler Creek	Iler Creek			1232127455	1232127455836			31832	17090010	Tualatin	Willamette	0 to 3.9	0	3.9
2458	25916	Booneville C	Booneville Channel			1232180444	1232180444632			31833	17090003	Upper Willa	Willamette	0 to 7.5	0	7.5
2459	25259	Silver Creek	Silver Creek			1228414450	1228414450001			31192	17090009	Molalla-Pud	Willamette	0 to 16.2	0	16.2
2460	25260	Beaver Cree	Beaver Creek			1228447449	1228447449707			1657	17090009	Molalla-Pud	Willamette	0 to 6	0	6
2461	25261	Cedar Mill C	Cedar Mill Creek			1228477455	1228477455001			31572	17090010	Tualatin	Willamette	0 to 5.8	0	5.8
2462	25262	Cedar Mill C	Cedar Mill Creek			1228477455	1228477455001			31572	17090010	Tualatin	Willamette	0 to 5.8	0	5.8
2463	25267	Cedar Cree	Cedar Creek			1228597453	1228597453736			1665	17090010	Tualatin	Willamette	0 to 6.8	0	6.8
2464	25392	Coast Fork	Coast Fork Willamette River			1230233440	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2465	25393	Coast Fork	Coast Fork Willamette River			1230233440	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2466	25394	Coast Fork	Coast Fork Willamette River			1230233440	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2467	25400	Clark Creek	Clark Creek			1230332449	1230332449270			1779	17090007	Middle Willa	Willamette	0 to 1.9	0	1.9
2468	25401	Row River	Row River			1230436438	1230436438208			9669	17090002	Coast Fork	Willamette	0 to 20.8	0	20.8
2469	25790	Haagen Cre	Haagen Creek			1227281440	1227281440841			31784	17090004	McKenzie	Willamette	0 to 3.6	0	3.6
2470	25791	Ball Creek	Ball Creek			1227534454	1227534454137			31785	17090010	Tualatin	Willamette	0 to 1.3	0	1.3
2471	25792	Ball Creek	Ball Creek			1227534454	1227534454137			31785	17090010	Tualatin	Willamette	0 to 1.3	0	1.3
2472	25793	Willamette	Willamette River			1227618456	1227618456580			31786	17090003;	Upper Willa	Willamette	54.8 to 119.	54.8	119.7
2473	25799	Ash Creek	Ash Creek			1227827454	1227827454392			31790	17090010	Tualatin	Willamette	1.4 to 3.7	1.4	3.7
2474	25960	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
2475	25132	South Fork	South Fork Big Butte Creek			1225778425	1225778425588			1480	17100307	Upper Rogu	Southern O	0 to 9.3	0	9.3
2476	25249	Chicken Cre	Chicken Creek			1228372453	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2477	25250	Chicken Cre	Chicken Creek			1228372453	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2478	25171	Unnamed S	Unnamed Stream			1226667454	1226667454690			31173	17090012	Lower Willa	Willamette	0 to 1.2	0	1.2
2479	25433	Gales Creel	Gales Creek			1231025454	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2480	25434	Calapooia F	Calapooia River			1231108446	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2481	25435	Calapooia F	Calapooia River			1231108446	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2482	25441	Calapooia F	Calapooia River			1231108446	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2483	25442	Calapooia F	Calapooia River			1231108446	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2484	25443	Calapooia F	Calapooia River			1231108446	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2485	25444	Wapato Cre	Wapato Creek			1231250454	1231250454590			1837	17090010	Tualatin	Willamette	0 to 6.7	0	6.7
2486	25445	Wapato Cre	Wapato Creek			1231250454	1231250454590			1837	17090010	Tualatin	Willamette	0 to 6.7	0	6.7
2487	25446	Scoggins C	Scoggins Creek			1231261454	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2488	25454	Scoggins C	Scoggins Creek			1231261454	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2489	25455	Scoggins C	Scoggins Creek			1231261454	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2490	25456	Scoggins C	Scoggins Creek			1231261454	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2491	25457	Scoggins C	Scoggins Creek			1231261454	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2492	25961	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
2493	25962	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
2494	25963	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2409	49.4	Zinc	2303	Year Round	3	2012 Data:	30316	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2410	49.4	Chromium	12712	Year Round	3	2012 Data:	30023	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2411	6.4	Iron	2255	Year Round	3	2012 Data:	30342	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2412	15.8	Iron	2255	Year Round	3	2012 Data:	30246	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2413	59.3	Iron	2255	Year Round	3	2012 Data:	30131	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2414	41.6	Iron	2255	Year Round	3	2012 Data:	30245	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2415	57.3	Nickel	2265	Year Round	3	2012 Data:	29786	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2416	57.3	Lead	2257	Year Round	3	2012 Data:	30257	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2417	57.3	Arsenic	2208	Year Round	3	2012 Data:	30543	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2418	57.3	Chromium	12712	Year Round	3	2012 Data:	30018	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2419	244.2	Arsenic	2208	Year Round	3	2012 Data:	30544	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2420	244.2	Iron	2255	Year Round	3	2012 Data:	30329	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2421	244.2	Cadmium	2217	Year Round	3	2012 Data:	29880	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2422	244.2	Lead	2257	Year Round	3	2012 Data:	30271	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2423	1.4	Mercury	2260	Year Round	3	2012 Data:	30532	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2424	9.8	Silver	2285	Year Round	3	2012 Data:	30276	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2425	9.8	Selenium	2284	Year Round	3	2012 Data:	29994	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2426	2.5	Dissolved C	6	Year Round	71	2012 Data:	29550	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2427	28.1	Chlorpyrifos	2183	Year Round	3	2012 Data:	29924	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2428	28.2	Dissolved C	6	Year Round	71	2012 Data:	29564	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2429	3.6	Mercury	2260	Year Round	3	2012 Data:	29762	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2430	3.6	Nitrates	2266	Year Round	3	2012 Data:	30569	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2431	1.8	Parathion	2275	Year Round	3	2012 Data:	30211	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2432	1.8	Malathion	2258	Year Round	3	2012 Data:	30088	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2433	3.5	Malathion	2258	Year Round	3	2012 Data:	30102	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2434	2.9	Chlorpyrifos	2183	Year Round	3	2012 Data:	29938	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2435	2.9	Malathion	2258	Year Round	3	2012 Data:	30089	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2436	2.9	Parathion	2275	Year Round	3	2012 Data:	30213	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2437	1.6	Dissolved C	6	Year Round	71	2012 Data:	29590	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2438	1.6	Dissolved C	6	October 15	46	2012 Data:	29756	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2439	13.8	Dissolved C	6	Year Round	71	2012 Data:	29565	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2440	83.1	Fluoranthen	2242	Year Round	3	2012 Data:	30605	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2441	83.1	Pyrene	12697	Year Round	3	2012 Data:	30502	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2442	83.1	Nickel	2265	Year Round	3	2012 Data:	30186	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2443	83.1	Benzene	2213	Year Round	3	2012 Data:	30533	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2444	83.1	Trichloroeth	2299	Year Round	3	2012 Data:	30496	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2445	1.7	Mercury	2260	Year Round	3	2012 Data:	29991	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2446	1.7	Nickel	2265	Year Round	3	2012 Data:	29780	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2447	1.7	Zinc	2303	Year Round	3	2012 Data:	30454	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2448	1.7	Nitrates	2266	Year Round	3	2012 Data:	30563	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2449	3.2	Chlorpyrifos	2183	Year Round	3	2012 Data:	29942	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2450	3.2	Guthion	2243	Year Round	3	2012 Data:	30313	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2451	48.2	Silver	2285	Year Round	3	2012 Data:	30297	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2452	48.2	Chromium	12712	Year Round	3	2012 Data:	30022	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2453	48.2	Selenium	2284	Year Round	3	2012 Data:	30226	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2454	2.7	Dissolved C	6	Year Round	71	2012 Data:	29618	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2455	3.9	Dissolved C	6	Year Round	71	2012 Data:	29574	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2456	3.9	Chlorpyrifos	2183	Year Round	3	2012 Data:	29932	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2457	3.9	Ammonia	2206	Year Round	3	2012 Data:	29836	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2458	7.5	Dissolved C	6	January 1 -	41	2012 Data:	29754	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2459	16.2	Arsenic	2208	Year Round	3	2012 Data:	30464	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2460	6	Dissolved C	6	Year Round	71	2012 Data:	29541	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2461	5.8	Dissolved C	6	Year Round	71	2012 Data:	29579	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2462	5.8	Ammonia	2206	Year Round	3	2012 Data:	29828	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2463	6.8	Ammonia	2206	Year Round	3	2012 Data:	29812	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2464	38.8	Lead	2257	Year Round	3	2012 Data:	30390	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2465	38.8	Arsenic	2208	Year Round	3	2012 Data:	30477	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2466	38.8	Cadmium	2217	Year Round	3	2012 Data:	29894	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2467	1.9	Arsenic	2208	Year Round	3	2012 Data:	30534	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2468	20.8	Arsenic	2208	Year Round	3	2012 Data:	30488	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2469	3.6	Malathion	2258	Year Round	3	2012 Data:	30323	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2470	1.3	Ammonia	2206	Year Round	3	2012 Data:	29839	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2471	1.3	Dissolved C	6	January 1 -	41	2012 Data:	29708	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2472	64.9	Copper	2187	Year Round	3	2012 Data:	30050	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2473	2.3	Dissolved C	6	January 1 -	41	2012 Data:	29746	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2474	51.9	Silver	2285	Year Round	3	2012 Data:	30292	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2475	9.3	Nickel	2265	Year Round	3	2012 Data:	30173	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2476	7	Selenium	2284	Year Round	3	2012 Data:	30151	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2477	7	Dissolved C	6	Year Round	71	2012 Data:	29593	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2478	1.2	Dissolved C	6	Year Round	71	2012 Data:	29570	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2479	27.7	Cadmium	2217	Year Round	3	2012 Data:	29919	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2480	78	Selenium	2284	Year Round	3	2012 Data:	30141	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2481	78	Lead	2257	Year Round	3	2012 Data:	30401	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2482	78	Silver	2285	Year Round	3	2012 Data:	30274	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2483	78	Chromium	12712	Year Round	3	2012 Data:	30016	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2484	78	Cadmium	2217	Year Round	3	2012 Data:	29916	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2485	6.7	Dissolved C	6	Year Round	71	2012 Data:	29624	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2486	6.7	Nitrates	2266	Year Round	3	2012 Data:	30568	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2487	18	Selenium	2284	Year Round	3	2012 Data:	30146	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2488	18	Arsenic	2208	Year Round	3	2012 Data:	30503	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2489	18	Thallium	2293	Year Round	3	2012 Data:	30592	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2490	18	Dissolved C	6	Year Round	71	2012 Data:	29554	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2491	18	Chromium	12712	Year Round	3	2012 Data:	29955	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2492	51.9	Lead	2257	Year Round	3	2012 Data:	30236	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2493	51.9	Arsenic	2208	Year Round	3	2012 Data:	30474	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2494	51.9	Selenium	2284	Year Round	3	2012 Data:	30135	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
2409	12					
2410	12					
2411	13					
2412	13					
2413	13					
2414	13					
2415	12					
2416	12					
2417	12					
2418	12					
2419	12					
2420	13					
2421	12					
2422	12					
2423	17					
2424	12					
2425	12					
2426	13					
2427	13					
2428	13					
2429	12					
2430	12					
2431	12					
2432	12					
2433	13					
2434	13					
2435	13					
2436	13					
2437	12					
2438	17					
2439	13					
2440	12					
2441	12					
2442	12					
2443	12					
2444	12					
2445	12					
2446	12					
2447	12					
2448	12					
2449	13					
2450	13					
2451	12					
2452	12					
2453	12					
2454	13					
2455	13				TMDL Appr	Tualatin Su
2456	13					
2457	13					
2458	17					
2459	13					
2460	13					
2461	14				TMDL Appr	Tualatin Su
2462	12					
2463	12					
2464	17					
2465	12					
2466	12					
2467	13					
2468	13					
2469	13					
2470	13					
2471	13					
2472	12					
2473	17					
2474	12					
2475	13					
2476	12					
2477	14				TMDL Appr	Tualatin Su
2478	13					
2479	12					
2480	12					
2481	17					
2482	12					
2483	12					
2484	12					
2485	13				TMDL Appr	Tualatin Su
2486	12					
2487	12					
2488	12					
2489	12					
2490	12				TMDL Appr	Tualatin Su
2491	12					
2492	12					
2493	12					
2494	12					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2495	25964	Beatty Cree	Beatty Creek			1234575429	1234575429180			31852	17100302	South Umpc	Southern O	0 to 2.5	0	2.5
2496	25970	Salt Creek	Salt Creek			1234907429	1234907429257			31853	17100302	South Umpc	Southern O	0 to 3.1	0	3.1
2497	25025	Winslow Cr	Winslow Creek			1221496452	1221496452036			31131	17090011	Clackamas	Willamette	0 to 3	0	3
2498	25026	South Fork	South Fork Eagle Creek			1221515452	1221515452851			1299	17090011	Clackamas	Willamette	0 to 6.3	0	6.3
2499	25027	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2500	25028	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2501	25029	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2502	25030	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2503	25037	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2504	25038	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
2505	25039	Alice Creek	Alice Creek			1221707449	1221707449160			1312	17090011	Clackamas	Willamette	0 to 1.4	0	1.4
2506	25040	Unnamed S	Unnamed Stream			1221720448	1221720448853			31134	17090011	Clackamas	Willamette	0 to 1.3	0	1.3
2507	25041	Starr Creek	Starr Creek			1221771439	1221771439879			31137	17090004	McKenzie	Willamette	0 to 3.6	0	3.6
2508	25042	Shady Cree	Shady Creek			1221961436	1221961436375			8938	17090001	Middle Fork	Willamette	0 to 1.7	0	1.7
2509	24964	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2510	24965	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2511	24966	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2512	24967	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
2513	24974	Deschutes I	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2514	24975	Deschutes I	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2515	24976	Deschutes I	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2516	24977	Deschutes I	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2517	24978	Deschutes I	Deschutes River			1209151456	1209151456389			31105	17070301;	Upper Desc	Deschutes	0 to 244.2	0	244.2
2518	24984	Metolius Riv	Metolius River			1212861445	1212861445954			1145	17070301	Upper Desc	Deschutes	0 to 39.5	0	39.5
2519	24985	Metolius Riv	Metolius River			1212861445	1212861445954			1145	17070301	Upper Desc	Deschutes	0 to 39.5	0	39.5
2520	24986	Metolius Riv	Metolius River			1212861445	1212861445954			1145	17070301	Upper Desc	Deschutes	0 to 39.5	0	39.5
2521	24987	Metolius Riv	Metolius River			1212861445	1212861445954			1145	17070301	Upper Desc	Deschutes	0 to 39.5	0	39.5
2522	24989	Spring Rive	Spring River			1214639438	1214639438730			2994	17070301	Upper Desc	Deschutes	0 to 1	0	1
2523	24996	Middle Fork	Middle Fork Hood River			1216272455	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
2524	24997	East Fork H	East Fork Hood River			1216272455	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
2525	24998	West Fork H	West Fork Hood River			1216335456	1216335456049			2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
2526	24999	Slow Creek	Slow Creek			1217849449	1217849449090			31118	17090011	Clackamas	Willamette	0 to 2.8	0	2.8
2527	25000	Unnamed S	Unnamed Stream			1217917449	1217917449041			8736	17090011	Clackamas	Willamette	0 to 2	0	2
2528	25001	Hemlock Cr	Hemlock Creek			1218257433	1218257433646			8738	17070302	Little Desch	Deschutes	0 to 5.9	0	5.9
2529	25007	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2530	25008	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2531	25009	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2532	25010	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2533	25011	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2534	25012	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
2535	25019	Trapper Cre	Trapper Creek			1220475435	1220475435846			3285	17070301	Upper Desc	Deschutes	0 to 4.9	0	4.9
2536	25020	Oak Grove I	Oak Grove Fork Clackamas River			1220532450	1220532450744			8833	17090011	Clackamas	Willamette	0 to 24.7	0	24.7
2537	25021	Hot Springs	Hot Springs Fk Collawash River			1220653449	1220653449851			1284	17090011	Clackamas	Willamette	0 to 14.2	0	14.2
2538	25050	Beaver Cree	Beaver Creek			1223828455	1223828455410			1387	17080001	Lower Colu	Lower Colu	0 to 8.3	0	8.3
2539	25051	Beaver Cree	Beaver Creek			1223828455	1223828455410			1387	17080001	Lower Colu	Lower Colu	0 to 8.3	0	8.3
2540	25052	Beaver Cree	Beaver Creek			1223828455	1223828455410			1387	17080001	Lower Colu	Lower Colu	0 to 8.3	0	8.3
2541	25053	Beaver Cree	Beaver Creek			1223828455	1223828455410			1387	17080001	Lower Colu	Lower Colu	0 to 8.3	0	8.3
2542	25060	Kelly Creek	Kelly Creek			1223923455	1223923455131			1395	17080001	Lower Colu	Lower Colu	0 to 4.8	0	4.8
2543	25061	Kelly Creek	Kelly Creek			1223923455	1223923455131			1395	17080001	Lower Colu	Lower Colu	0 to 4.8	0	4.8
2544	25062	Unnamed S	Unnamed Stream			1223936454	1223936454644			31693	17090012	Lower Willa	Willamette	0 to 3.1	0	3.1
2545	25063	Unnamed S	Unnamed Stream			1223936454	1223936454644			31693	17090012	Lower Willa	Willamette	0 to 3.1	0	3.1
2546	25064	Unnamed S	Unnamed Stream			1223963454	1223963454665			31692	17090012	Lower Willa	Willamette	0 to 2.1	0	2.1
2547	25065	Unnamed S	Unnamed Stream			1223963454	1223963454665			31692	17090012	Lower Willa	Willamette	0 to 2.1	0	2.1
2548	25072	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2549	25073	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2550	25074	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2551	25076	North Fork I	North Fork Deep Creek			1224107453	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
2552	25083	Deep Creek	Deep Creek			1224320453	1224320453894			9041	17090011	Clackamas	Willamette	0 to 14.1	0	14.1
2553	25084	Fairview Cr	Fairview Creek			1224498455	1224498455258			1426	17090012	Lower Willa	Willamette	0 to 1.7	0	1.7
2554	25121	Sieben Drai	Sieben Drainage Ditch			1225222454	1225222454131			12224	17090011	Clackamas	Willamette	0 to 1.8	0	1.8
2555	25122	Sieben Drai	Sieben Drainage Ditch			1225222454	1225222454131			12224	17090011	Clackamas	Willamette	0 to 1.8	0	1.8
2556	25123	Sieben Drai	Sieben Drainage Ditch			1225222454	1225222454131			12224	17090011	Clackamas	Willamette	0 to 1.8	0	1.8
2557	25124	Unnamed S	Unnamed Stream			1225257454	1225257454715			31160	17090012	Lower Willa	Willamette	0 to 1.4	0	1.4
2558	25360	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2559	25361	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2560	25368	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2561	25369	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2562	25370	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2563	25371	Clagget Cre	Clagget Creek			1230061449	1230061449754			31200	17090007	Middle Willa	Willamette	0 to 3.9	0	3.9
2564	25372	Clagget Cre	Clagget Creek			1230061449	1230061449754			31200	17090007	Middle Willa	Willamette	0 to 3.9	0	3.9
2565	25373	South Santi	South Santiam River			1230064446	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2566	25380	South Santi	South Santiam River			1230064446	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2567	25381	South Santi	South Santiam River			1230064446	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2568	25469	Santiam Riv	Santiam River			1231425447	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2569	25470	Santiam Riv	Santiam River			1231425447	1231425447502			11894	17090005	North Santia	Willamette	0 to 26.2	0	26.2
2570	25471	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2571	25473	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2572	25056	Eagle Creek	Eagle Creek			1223833453	1223833453520			9010	17090011	Clackamas	Willamette	0 to 25.4	0	25.4
2573	25057	Kelly Creek	Kelly Creek			1223923455	1223923455131			1395	17080001	Lower Colu	Lower Colu	0 to 4.8	0	4.8
2574	25058	Kelly Creek	Kelly Creek			1223923455	1223923455131			1395	17080001	Lower Colu	Lower Colu	0 to 4.8	0	4.8
2575	25059	Kelly Creek	Kelly Creek			1223923455	1223923455131			1395	17080001	Lower Colu	Lower Colu	0 to 4.8	0	4.8
2576	25066	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2577	25067	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2578	25068	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2579	25069	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2580	25070	Sandy River	Sandy River			1224071455	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2495	2.5	Chromium	12712	Year Round	3	2012 Data:	29970	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2496	3.1	Zinc	2303	Year Round	3	2012 Data:	30248	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2497	3	Dissolved C	6	Year Round	71	2012 Data:	29503	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2498	6.3	Dissolved C	6	Year Round	71	2012 Data:	29573	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2499	12.2	Selenium	2284	Year Round	3	2012 Data:	30225	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2500	12.2	Arsenic	2208	Year Round	3	2012 Data:	30530	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2501	12.2	Lead	2257	Year Round	3	2012 Data:	30360	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2502	12.2	Chromium	12712	Year Round	3	2012 Data:	30038	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2503	12.2	Dissolved C	6	Year Round	71	2012 Data:	29533	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2504	12.2	Silver	2285	Year Round	3	2012 Data:	30341	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2505	1.4	Dissolved C	6	Year Round	71	2012 Data:	29510	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2506	1.3	Dissolved C	6	Year Round	71	2012 Data:	29530	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2507	3.6	Dissolved C	6	Year Round	71	2012 Data:	29548	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2508	1.7	Dissolved C	6	August 15 -	39	2012 Data:	29745	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2509	6.6	Iron	2255	Year Round	3	2012 Data:	30229	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2510	6.6	Arsenic	2208	Year Round	3	2012 Data:	30570	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2511	6.6	Selenium	2284	Year Round	3	2012 Data:	30143	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2512	6.6	Zinc	2303	Year Round	3	2012 Data:	30348	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2513	244.2	Nickel	2265	Year Round	3	2012 Data:	29789	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2514	244.2	Silver	2285	Year Round	3	2012 Data:	30405	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2515	244.2	Copper	2187	Year Round	3	2012 Data:	30083	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2516	244.2	Selenium	2284	Year Round	3	2012 Data:	30162	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2517	244.2	Zinc	2303	Year Round	3	2012 Data:	30438	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2518	39.5	Selenium	2284	Year Round	3	2012 Data:	30117	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2519	39.5	Silver	2285	Year Round	3	2012 Data:	30294	2012	7/18/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2520	39.5	Iron	2255	Year Round	3	2012 Data:	30118	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2521	39.5	Arsenic	2208	Year Round	3	2012 Data:	30494	2012	7/18/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2522	1	Iron	2255	Year Round	3	2012 Data:	30227	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2523	9.5	Chromium	12712	Year Round	3	2012 Data:	30036	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2524	27.4	Chromium	12712	Year Round	3	2012 Data:	30040	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2525	14.4	Chromium	12712	Year Round	3	2012 Data:	30025	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2526	2.8	Dissolved C	6	Year Round	71	2012 Data:	29517	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2527	2	Dissolved C	6	Year Round	71	2012 Data:	29572	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2528	5.9	Arsenic	2208	Year Round	3	2012 Data:	30585	2012	7/18/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2529	94.6	Silver	2285	Year Round	3	2012 Data:	30437	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2530	94.6	Lead	2257	Year Round	3	2012 Data:	30354	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2531	94.6	Copper	2187	Year Round	3	2012 Data:	29853	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2532	94.6	Zinc	2303	Year Round	3	2012 Data:	30365	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2533	94.6	Arsenic	2208	Year Round	3	2012 Data:	30547	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2534	94.6	Chromium	12712	Year Round	3	2012 Data:	30004	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2535	4.9	Iron	2255	Year Round	3	2012 Data:	30127	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2536	24.7	Dissolved C	6	Year Round	71	2012 Data:	29556	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2537	14.2	Dissolved C	6	Year Round	71	2012 Data:	29557	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2538	8.3	Mercury	2260	Year Round	3	2012 Data:	29771	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2539	8.3	Copper	2187	Year Round	3	2012 Data:	30078	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2540	8.3	Zinc	2303	Year Round	3	2012 Data:	30321	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2541	8.3	Nitrates	2266	Year Round	3	2012 Data:	30480	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2542	4.8	Nickel	2265	Year Round	3	2012 Data:	29791	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2543	4.8	Copper	2187	Year Round	3	2012 Data:	30064	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2544	3.1	Dissolved C	6	Year Round	71	2012 Data:	29524	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2545	3.1	Dissolved C	6	January 1 -	41	2012 Data:	29724	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2546	2.1	Dissolved C	6	Year Round	71	2012 Data:	29543	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2547	2.1	Dissolved C	6	January 1 -	41	2012 Data:	29720	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2548	55.5	Zinc	2303	Year Round	3	2012 Data:	30363	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2549	55.5	Arsenic	2208	Year Round	3	2012 Data:	30551	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2550	55.5	Copper	2187	Year Round	3	2012 Data:	29855	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2551	9	Dissolved C	6	Year Round	71	2012 Data:	29569	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2552	14.1	Chlorpyrifos	2183	Year Round	3	2012 Data:	29948	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2553	1.7	Lead	2257	Year Round	3	2012 Data:	30286	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2554	1.8	Dissolved C	6	Year Round	71	2012 Data:	29513	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2555	1.8	Guthion	2243	Year Round	3	2012 Data:	30310	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2556	1.8	Chlorpyrifos	2183	Year Round	3	2012 Data:	29928	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2557	1.4	Dissolved C	6	Year Round	71	2012 Data:	29561	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2558	10.1	Silver	2285	Year Round	3	2012 Data:	30396	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2559	11.2	Nickel	2265	Year Round	3	2012 Data:	29800	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2560	11.2	Lead	2257	Year Round	3	2012 Data:	30417	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2561	11.2	Arsenic	2208	Year Round	3	2012 Data:	30517	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2562	11.2	Chromium	12712	Year Round	3	2012 Data:	29996	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2563	3.9	Dissolved C	6	Year Round	71	2012 Data:	29605	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2564	3.9	Arsenic	2208	Year Round	3	2012 Data:	30492	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2565	63.4	Lead	2257	Year Round	3	2012 Data:	30289	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2566	63.4	Cadmium	2217	Year Round	3	2012 Data:	29902	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2567	63.4	Silver	2285	Year Round	3	2012 Data:	30394	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2568	12	Arsenic	2208	Year Round	3	2012 Data:	30468	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2569	26.2	Mercury	2260	Year Round	3	2012 Data:	30535	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2570	32.4	Malathion	2258	Year Round	3	2012 Data:	30095	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2571	32.4	Chromium	12712	Year Round	3	2012 Data:	29963	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2572	25.4	Arsenic	2208	Year Round	3	2012 Data:	30545	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2573	4.8	Mercury	2260	Year Round	3	2012 Data:	29759	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2574	4.8	Zinc	2303	Year Round	3	2012 Data:	30350	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2575	4.8	Nitrates	2266	Year Round	3	2012 Data:	30478	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2576	55.5	Selenium	2284	Year Round	3	2012 Data:	30222	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2577	55.5	Silver	2285	Year Round	3	2012 Data:	30293	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2578	55.5	Cadmium	2217	Year Round	3	2012 Data:	29895	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2579	55.5	Chromium	12712	Year Round	3	2012 Data:	29968	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2580	55.5	Nickel	2265	Year Round	3	2012 Data:	29795	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
2495	19					
2496	13					
2497	13					
2498	13					
2499	13					
2500	13					
2501	13					
2502	13					
2503	13					
2504	13					
2505	13					
2506	13					
2507	13					
2508	13					
2509	13					
2510	13					
2511	13					
2512	13					
2513	12					
2514	12					
2515	12					
2516	12					
2517	12					
2518	12					
2519	12					
2520	13					
2521	12					
2522	13					
2523	12					
2524	12					
2525	12					
2526	13					
2527	13					
2528	13					
2529	12					
2530	12					
2531	12					
2532	12					
2533	12					
2534	12					
2535	13					
2536	13					
2537	13					
2538	12					
2539	12					
2540	12					
2541	12					
2542	12					
2543	12					
2544	13					
2545	13					
2546	13					
2547	13					
2548	12					
2549	12					
2550	19					
2551	12					
2552	12					
2553	19					
2554	12					
2555	13					
2556	12					
2557	13					
2558	12					
2559	12					
2560	17					
2561	12					
2562	19					
2563	13					
2564	13					
2565	19					
2566	12					
2567	12					
2568	13					
2569	17					
2570	13					
2571	12					
2572	13					
2573	12					
2574	12					
2575	12					
2576	12					
2577	12					
2578	12					
2579	12					
2580	12					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2581	25071	Sandy River	Sandy River			122407145	1224071455697			12211	17080001	Lower Colu	Lower Colu	0 to 55.5	0	55.5
2582	25077	North Fork I	North Fork Deep Creek			122410745	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
2583	25078	North Fork I	North Fork Deep Creek			122410745	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
2584	25079	North Fork I	North Fork Deep Creek			122410745	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
2585	25080	Noyer Creel	Noyer Creek			122418845	1224188453949			31545	17090011	Clackamas	Willamette	0 to 3.5	0	3.5
2586	25081	Mosier Cree	Mosier Creek			122425345	1224253452887			9038	17090011	Clackamas	Willamette	0 to 3.4	0	3.4
2587	25082	Deep Creek	Deep Creek			122432045	1224320453894			9041	17090011	Clackamas	Willamette	0 to 14.1	0	14.1
2588	25089	Fairview Cre	Fairview Creek			122449845	1224498455258			1426	17090012	Lower Willa	Willamette	0 to 1.7	0	1.7
2589	25090	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
2590	25091	Deer Creek	Deer Creek			122458544	1224585441108			1432	17090004	McKenzie	Willamette	0 to 2.6	0	2.6
2591	25092	Deer Creek	Deer Creek			122458544	1224585441108			1432	17090004	McKenzie	Willamette	0 to 2.6	0	2.6
2592	25093	Richardson	Richardson Creek			122476445	1224764453923			1446	17090011	Clackamas	Willamette	0 to 3.2	0	3.2
2593	25106	Clear Creek	Clear Creek			122494745	1224947453929			1455	17090011	Clackamas	Willamette	0 to 28.1	0	28.1
2594	25113	Kelly Creek	Kelly Creek			122498845	1224988454776			9073	17090012	Lower Willa	Willamette	0 to 3.6	0	3.6
2595	25114	Kelly Creek	Kelly Creek			122498845	1224988454776			9073	17090012	Lower Willa	Willamette	0 to 3.6	0	3.6
2596	25115	Kelly Creek	Kelly Creek			122498845	1224988454776			9073	17090012	Lower Willa	Willamette	0 to 3.6	0	3.6
2597	25116	Kelly Creek	Kelly Creek			122498845	1224988454776			9073	17090012	Lower Willa	Willamette	0 to 3.6	0	3.6
2598	25117	Unnamed S	Unnamed Stream			122506145	1225061454092			31547	17090011	Clackamas	Willamette	0 to 1.5	0	1.5
2599	25118	Rock Creek	Rock Creek			122513445	1225134454085			2835	17090011	Clackamas	Willamette	0 to 6.1	0	6.1
2600	25919	Sain Creek	Sain Creek			123221945	1232219454870			31834	17090010	Tualatin	Willamette	0 to 8	0	8
2601	25920	Unnamed S	Unnamed Stream			123239744	1232397441583			31835	17090003	Upper Willa	Willamette	0 to 3.8	0	3.8
2602	25921	Unnamed S	Unnamed Stream			123243944	1232439441543			31836	17090003	Upper Willa	Willamette	0 to 2.1	0	2.1
2603	25922	East Chann	East Channel Muddy Creek			123252144	1232521445523			31837	17090003	Upper Willa	Willamette	0 to 6.2	0	6.2
2604	25923	East Chann	East Channel Muddy Creek			123252144	1232521445523			31837	17090003	Upper Willa	Willamette	0 to 6.2	0	6.2
2605	25924	Dixon Creek	Dixon Creek			123252444	1232524445740			31838	17090003	Upper Willa	Willamette	0 to 2.6	0	2.6
2606	25931	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2607	25932	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2608	25950	Crawford Cr	Crawford Creek			123442342	1234423429219			31849	17100302	South Umpc	Southern O	0 to 2	0	2
2609	25951	Crawford Cr	Crawford Creek			123442342	1234423429219			31849	17100302	South Umpc	Southern O	0 to 2	0	2
2610	25437	Calapooia F	Calapooia River			123110844	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2611	25629	Willow Cree	Willow Creek			120015945	1200159457949			31733	17070104	Willow	Middle Colu	0 to 72.6	0	72.6
2612	25630	John Day R	John Day River			120649945	1206499457318			31734	17070204	Lower John	John Day	0 to 154.6	0	154.6
2613	25885	Gales Creel	Gales Creek			123102545	1231025454915			31816	17090010	Tualatin	Willamette	0 to 4.5	0	4.5
2614	25886	Gales Creel	Gales Creek			123102545	1231025454915			31817	17090010	Tualatin	Willamette	4.5 to 27.7	4.5	27.7
2615	25892	Rickreall Cr	Rickreall Creek			123113644	1231136449288			31819	17090007	Middle Willa	Willamette	14.5 to 33.1	14.5	33.1
2616	25893	Scoggins C	Scoggins Creek			123126145	1231261454600			1838	17090010	Tualatin	Willamette	0 to 5.1	0	5.1
2617	25573	North Fork I	North Fork Hubbard Creek			124475642	1244756427384			11626	17100306	Sixes	Southern O	0 to 1.7	0	1.7
2618	25574	North Fork I	North Fork Hubbard Creek			124475642	1244756427384			11626	17100306	Sixes	Southern O	0 to 1.7	0	1.7
2619	26004	Snake River	Snake River			119029646	1190296461886			31879	17050103;	Middle Snal	Middle Snal	268.8 to 404	268.8	404
2620	26005	Snake River	Snake River			119029646	1190296461886			31879	17050103;	Middle Snal	Middle Snal	268.8 to 404	268.8	404
2621	26009	Snake River	Snake River			119029646	1190296461886			31879	17050103;	Middle Snal	Middle Snal	268.8 to 404	268.8	404
2622	26010	Snake River	Snake River			119029646	1190296461886			31879	17050103;	Middle Snal	Middle Snal	268.8 to 404	268.8	404
2623	23513	Rock Creek	Rock Creek			124001244	1240012449667			2433	17100204	Siletz-Yaqu	Northern Or	0 to 6.8	0	6.8
2624	26015	Unnamed S	Unnamed Stream			123965744	1239657449874			31822	17100204	Siletz-Yaqu	Northern Or	0 to 1.8	0	1.8
2625	25125	Gate Creek	Gate Creek			122576044	1225760441447			1478	17090004	McKenzie	Willamette	0 to 2.5	0	2.5
2626	25126	Gate Creek	Gate Creek			122576044	1225760441447			1478	17090004	McKenzie	Willamette	0 to 2.5	0	2.5
2627	25127	South Fork	South Fork Big Butte Creek			122577842	1225778425588			1480	17100307	Upper Rogu	Southern O	0 to 9.3	0	9.3
2628	25128	South Fork	South Fork Big Butte Creek			122577842	1225778425588			1480	17100307	Upper Rogu	Southern O	0 to 9.3	0	9.3
2629	25129	South Fork	South Fork Big Butte Creek			122577842	1225778425588			1480	17100307	Upper Rogu	Southern O	0 to 9.3	0	9.3
2630	25130	South Fork	South Fork Big Butte Creek			122577842	1225778425588			1480	17100307	Upper Rogu	Southern O	0 to 9.3	0	9.3
2631	25136	Coal Creek	Coal Creek			122590844	1225908444364			9114	17090006	South Santi	Willamette	0 to 2.2	0	2.2
2632	25144	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2633	25145	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2634	25146	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
2635	25153	Kellogg Cre	Kellogg Creek			122646645	1226466454405			2840	17090012	Lower Willa	Willamette	0 to 5	0	5
2636	25154	Kellogg Cre	Kellogg Creek			122646645	1226466454405			2840	17090012	Lower Willa	Willamette	0 to 5	0	5
2637	25155	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2638	25156	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2639	25157	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2640	25158	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
2641	25164	Emigrant Cr	Emigrant Cr	Emigrant Lake		122650942	122650942	1226067421567		1525	17100308	Middle Rog	Southern O	3.7 to 5.6	3.7	5.6
2642	25165	Tryon Creek	Tryon Creek			122655745	1226557454227			1528	17090012	Lower Willa	Willamette	0 to 5	0	5
2643	25166	Tryon Creek	Tryon Creek			122655745	1226557454227			1528	17090012	Lower Willa	Willamette	0 to 5	0	5
2644	25167	Oswego Cre	Oswego Cre	Lake Oswego		122657645	122657645	1226886454114		9191	17090012	Lower Willa	Willamette	0 to 3	0	3
2645	25168	Goodman C	Goodman Creek			122662943	1226629438576			31172	17090001	Middle Fork	Willamette	0 to 4.2	0	4.2
2646	25175	Unnamed (N	Unnamed (Nyberg Creek)			122738145	1227381453844			1568	17090010	Tualatin	Willamette	0 to 1.3	0	1.3
2647	25176	Unnamed S	Unnamed Stream			122742845	1227428453006			31182	17090007	Middle Willa	Willamette	0 to 1.5	0	1.5
2648	25177	Unnamed S	Unnamed Stream			122742845	1227428453006			31182	17090007	Middle Willa	Willamette	0 to 1.5	0	1.5
2649	25178	Unnamed S	Unnamed Stream			122750245	1227502454783			31184	17090010	Tualatin	Willamette	0 to 1.9	0	1.9
2650	25179	Unnamed S	Unnamed Stream			122750245	1227502454783			31184	17090010	Tualatin	Willamette	0 to 1.9	0	1.9
2651	25180	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2652	25188	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
2653	25189	Unnamed S	Unnamed Stream			122761545	1227615454726			31185	17090010	Tualatin	Willamette	0 to 2.6	0	2.6
2654	25190	Unnamed S	Unnamed Stream			122761545	1227615454726			31185	17090010	Tualatin	Willamette	0 to 2.6	0	2.6
2655	25194	Willamette	Willamette River			122761845	1227618456580			9278	17090003;	Upper Willa	Willamette	0 to 186.4	0	186.4
2656	25195	Willamette	Willamette River			122761845	1227618456580			12101	17090003;	Upper Willa	Willamette	0 to 186.6	0	186.6
2657	25202	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2658	25204	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2659	25205	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2660	25206	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2661	25207	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
2662	25214	Butte Creek	Butte Creek			122773545	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
2663	25215	Butte Creek	Butte Creek			122773545	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
2664	25216	Butte Creek	Butte Creek			122773545	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
2665	25217	Butte Creek	Butte Creek			122773545	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
2666	25219	Butte Creek	Butte Creek			122773545	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2581	55.5	Lead	2257	Year Round	3	2012 Data:	30269	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2582	9	Parathion	2275	Year Round	3	2012 Data:	30218	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2583	9	Malathion	2258	Year Round	3	2012 Data:	30326	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2584	9	Dieldrin	2227	Year Round	3	2012 Data:	30481	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2585	3.5	Dissolved C	6	Year Round	71	2012 Data:	29544	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2586	3.4	Dissolved C	6	Year Round	71	2012 Data:	29571	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2587	14.1	Malathion	2258	Year Round	3	2012 Data:	30094	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2588	1.7	Copper	2187	Year Round	3	2012 Data:	29846	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2589	0.9	Dissolved C	6	January 1 -	41	2012 Data:	29716	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2590	2.6	Malathion	2258	Year Round	3	2012 Data:	30105	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2591	2.6	Chlorpyrifos	2183	Year Round	3	2012 Data:	29949	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2592	3.2	Malathion	2258	Year Round	3	2012 Data:	30091	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2593	28.1	Parathion	2275	Year Round	3	2012 Data:	30212	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2594	3.6	Zinc	2303	Year Round	3	2012 Data:	30319	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2595	3.6	Nickel	2265	Year Round	3	2012 Data:	29801	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2596	3.6	Lead	2257	Year Round	3	2012 Data:	30266	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2597	3.6	Copper	2187	Year Round	3	2012 Data:	30049	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2598	1.5	Dissolved C	6	Year Round	71	2012 Data:	29621	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2599	6.1	Dissolved C	6	Year Round	71	2012 Data:	29511	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2600	8	Dissolved C	6	January 1 -	41	2012 Data:	29698	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2601	3.8	Dissolved C	6	Year Round	71	2012 Data:	29607	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2602	2.1	Dissolved C	6	Year Round	71	2012 Data:	29596	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2603	6.2	Dissolved C	6	Year Round	71	2012 Data:	29604	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 5: Wate
2604	6.2	Dissolved C	6	January 1 -	41	2012 Data:	29747	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2605	2.6	Dissolved C	6	Year Round	71	2012 Data:	29625	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 5: Wate
2606	41	Lead	2257	Year Round	3	2012 Data:	30284	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2607	41	Chromium	12712	Year Round	3	2012 Data:	29961	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2608	2	Copper	2187	Year Round	3	2012 Data:	29851	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2609	2	Zinc	2303	Year Round	3	2012 Data:	30439	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2610	78	Nickel	2265	Year Round	3	2012 Data:	30182	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2611	72.6	Chromium	12712	Year Round	3	2012 Data:	30009	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2612	154.6	Copper	2187	Year Round	3	2012 Data:	30072	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 5: Wate
2613	4.5	Chromium	12712	Year Round	3	2012 Data:	30029	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2614	23.2	Chromium	12712	Year Round	3	2012 Data:	29979	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2615	18.6	Dissolved C	6	Year Round	71	2012 Data:	29521	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 4A: Wa
2616	5.1	Dissolved C	6	October 15	46	2012 Data:[	29739	2012	6/25/2013	New Cat 4A	14	Spawning: I	4		Cat 4A: Wa
2617	1.7	Lead	2257	Year Round	3	2012 Data:	30414	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2618	1.7	Copper	2187	Year Round	3	2012 Data:	30051	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2619	135.2	DDE 4,4	2190	Year Round	3		30608	2012	7/17/2013	New Cat 4A	14	Table 40 Hu	46	Human hea	Cat 4A: Wa
2620	135.2	Dieldrin	2227	Year Round	3		30609	2012	7/17/2013	New Cat 4A	14	Table 40 Hu	46	Human hea	Cat 4A: Wa
2621	135.2	Sedimentat	11	Year Round	3		30613	2012	6/25/2013	Status mod	24	The formati	5	Salmonid fi	Cat 4A: Wa
2622	135.2	Phosphorus	12708	Year Round	3		30614	2012	6/25/2013	New Cat 4A	14	Biocriteria: \	3	Aesthetics;	Cat 4A: Wa
2623	6.8	Biological C	4	Year Round	3	2010 Data:E	30719	2012	8/19/2014	Delisted - L	6	Biocriteria: \	3	Aquatic life	Inactive
2624	1.8	Biological C	4	Year Round	3	Correction t	30697	2012	8/19/2014	Added to da	7	Biocriteria: \	3	Aquatic life	Cat 5: Wate
2625	2.5	Malathion	2258	Year Round	3	2012 Data:	30279	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2626	2.5	Chlorpyrifos	2183	Year Round	3	2012 Data:	29940	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2627	9.3	Lead	2257	Year Round	3	2012 Data:	30272	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2628	9.3	Chromium	12712	Year Round	3	2012 Data:	29957	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2629	9.3	Zinc	2303	Year Round	3	2012 Data:	30430	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2630	9.3	Copper	2187	Year Round	3	2012 Data:	30060	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2631	2.2	Dissolved C	6	Year Round	71	2012 Data:	29522	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2632	23.7	DDD 4,4	12665	Year Round	3	2012 Data:	30475	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3B: Insu
2633	23.7	Arsenic	2208	Year Round	3	2012 Data:	30462	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2634	23.7	Endrin aldel	12722	Year Round	3	2012 Data:	30603	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2635	5	Ammonia	2206	Year Round	3	2012 Data:	29824	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2636	5	Dissolved C	6	Year Round	71	2012 Data:	29581	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2637	80.7	Mercury	2260	Year Round	3	2012 Data:	30531	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2638	80.7	Nitrates	2266	Year Round	3	2012 Data:	30567	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2639	80.7	Arsenic	2208	Year Round	3	2012 Data:	30518	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2640	80.7	Thallium	2293	Year Round	3	2012 Data:	30602	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2641	1.9	Mercury	2260	Year Round	3	2012 Data:	30493	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2642	5	Chlorpyrifos	2183	Year Round	3	2012 Data:	29947	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2643	5	Malathion	2258	Year Round	3	2012 Data:	30397	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2644	3	Dissolved C	6	January 1 -	41	2012 Data:	29719	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2645	4.2	Dissolved C	6	Year Round	71	2012 Data:	29552	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2646	1.3	Dissolved C	6	Year Round	71	2012 Data:	29589	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2647	1.5	Dissolved C	6	Year Round	71	2012 Data:	29586	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2648	1.5	Arsenic	2208	Year Round	3	2012 Data:	30539	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2649	1.9	Dissolved C	6	January 1 -	41	2012 Data:	29721	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2650	1.9	Ammonia	2206	Year Round	3	2012 Data:	29838	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2651	12.5	Lead	2257	Year Round	3	2012 Data:	30235	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2652	12.5	Nickel	2265	Year Round	3	2012 Data:	30181	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2653	2.6	Dissolved C	6	January 1 -	41	2012 Data:	29696	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2654	2.6	Ammonia	2206	Year Round	3	2012 Data:	29830	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2655	186.4	DDE 4,4	2190	Year Round	3	2012 Data:	30476	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2656	186.6	Mercury	2260	Year Round	3	2012 Data:	30742	2012	5/14/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2657	13.9	Mercury	2260	Year Round	3	2012 Data:	30110	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2658	13.9	Trichloroeth	2299	Year Round	3	2012 Data:	30497	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2659	13.9	Parathion	2275	Year Round	3	2012 Data:	30214	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2660	13.9	Chromium	12712	Year Round	3	2012 Data:	30042	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2661	13.9	Benzene	2213	Year Round	3	2012 Data:	30572	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2662	35.6	Zinc	2303	Year Round	3	2012 Data:	30431	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2663	35.6	Lead	2257	Year Round	3	2012 Data:	30259	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2664	35.6	Selenium	2284	Year Round	3	2012 Data:	30163	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2665	35.6	Copper	2187	Year Round	3	2012 Data:	30086	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2666	35.6	Chromium	12712	Year Round	3	2012 Data:	29889	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
2581	19					
2582	13					
2583	12					
2584	17					
2585	12					
2586	13					
2587	12					
2588	12					
2589	13					
2590	13					
2591	13					
2592	13					
2593	13					
2594	12					
2595	12					
2596	19					
2597	12					
2598	12					
2599	12					
2600	13					
2601	13					
2602	13					
2603	17					
2604	17					
2605	17					
2606	19					
2607	19					
2608	13					
2609	13					
2610	12					
2611	13					
2612	17					
2613	12					
2614	17					
2615	14				TMDL Approved: 04/18/	
2616	14	Previous St	Previous Ac	Previous As	TMDL Appr	New Recor
2617	13					
2618	13					
2619	14				TMDL Appr	Impairment
2620	14				TMDL Appr	Impairment
2621	14	Previous St	Previous Ac	Previous As	TMDL Appr	Impairment
2622	14				TMDL Appr	Nutrient imp
2623	21	Previous St	Previous Ac	Previous Assessment Y		Monitoring s
2624	17					Monitoring s
2625	13					
2626	13					
2627	19					
2628	13					
2629	13					
2630	13					
2631	13					
2632	19					
2633	12					
2634	17					
2635	12					
2636	12					
2637	17					
2638	12					
2639	12					
2640	12					
2641	17					
2642	13					
2643	13					
2644	17					
2645	13					
2646	14				TMDL Appr	Tualatin Su
2647	13					
2648	13					
2649	13					
2650	13					
2651	19					
2652	13					
2653	13					
2654	13					
2655	13					
2656	17				TMDL Appr	Effective OF
2657	13					
2658	12					
2659	12					
2660	12					
2661	12					
2662	13					
2663	19					
2664	13					
2665	19					
2666	13					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2667	25225	Ash Creek	Ash Creek			122782745	1227827454392			1610	17090010	Tualatin	Willamette	0 to 3.7	0	3.7
2668	25226	Summer Cr	Summer Creek			122785245	1227852454334			1612	17090010	Tualatin	Willamette	0 to 4	0	4
2669	25227	Summer Cr	Summer Creek			122785245	1227852454334			1612	17090010	Tualatin	Willamette	0 to 4	0	4
2670	25228	Multnomah	Multnomah Channel			122786345	1227863458618			9383	17090012	Lower Willa	Willamette	0 to 21.7	0	21.7
2671	25229	Multnomah	Multnomah Channel			122786345	1227863458618			9383	17090012	Lower Willa	Willamette	0 to 21.7	0	21.7
2672	25230	Bochsler Cr	Bochsler Creek			122794345	1227943450944			31562	17090009	Molalla-Puc	Willamette	0 to 4.6	0	4.6
2673	25231	Miller Creek	Miller Creek			122807245	1228072456175			31189	17090012	Lower Willa	Willamette	0 to 1.8	0	1.8
2674	25232	Miller Creek	Miller Creek			122807245	1228072456175			31189	17090012	Lower Willa	Willamette	0 to 1.8	0	1.8
2675	25233	McNulty Cre	McNulty Creek			122818645	1228186458358			1635	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
2676	25234	McNulty Cre	McNulty Creek			122818645	1228186458358			1635	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
2677	25235	Anthony Cre	Anthony Creek			122822943	1228229438990			2832	17090001	Middle Fork	Willamette	0 to 4.3	0	4.3
2678	25241	Johnson Cr	Johnson Creek			122835545	1228355454932			1648	17090010	Tualatin	Willamette	0 to 4	0	4
2679	25242	Johnson Cr	Johnson Creek			122835545	1228355454932			1648	17090010	Tualatin	Willamette	0 to 4	0	4
2680	25243	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2681	25244	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2682	25245	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2683	25246	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2684	25253	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2685	25254	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2686	25255	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
2687	25257	Scappoose	Scappoose Creek			122840045	1228400458172			1654	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
2688	25263	Lost Creek	Lost Creek			122848243	1228482439494			1659	17090001	Middle Fork	Willamette	0 to 14.7	0	14.7
2689	25264	Lost Creek	Lost Creek			122848243	1228482439494			1659	17090001	Middle Fork	Willamette	0 to 14.7	0	14.7
2690	25265	Little Puddi	Little Pudding River			122853745	1228537450739			1662	17090009	Molalla-Puc	Willamette	0 to 19.1	0	19.1
2691	25266	Cedar Cree	Cedar Creek			122859745	1228597453736			1665	17090010	Tualatin	Willamette	0 to 6.8	0	6.8
2692	25274	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2693	25275	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2694	25276	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2695	25277	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2696	25284	Champoeg	Champoeg Creek			122881845	1228818452551			1683	17090007	Middle Willa	Willamette	0 to 7.5	0	7.5
2697	25285	Mission Cre	Mission Creek			122882445	1228824452476			31573	17090007	Middle Willa	Willamette	0 to 10.6	0	10.6
2698	25286	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2699	25287	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2700	25288	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2701	25294	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2702	25296	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2703	25297	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2704	25298	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2705	25304	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2706	25305	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2707	25306	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2708	25307	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2709	25308	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2710	25236	Zollner Cree	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
2711	25527	South Fork	South Fork Necanicum River			123848345	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2712	25528	South Fork	South Fork Necanicum River			123848345	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2713	25529	South Fork	South Fork Necanicum River			123848345	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2714	25535	Three River	Three Rivers			123873445	1238734452348			2327	17100203	Wilson-Tras	Northern Or	0 to 12.4	0	12.4
2715	25536	Three River	Three Rivers			123873445	1238734452348			2327	17100203	Wilson-Tras	Northern Or	0 to 12.4	0	12.4
2716	25537	Siletz River	Siletz River			124023044	1240230449267			11170	17100204	Siletz-Yaqui	Northern Or	0 to 65.3	0	65.3
2717	25268	Willow Cree	Willow Creek			122873745	1228737455117			31194	17090010	Tualatin	Willamette	0 to 5	0	5
2718	25269	Willow Cree	Willow Creek			122873745	1228737455117			31194	17090010	Tualatin	Willamette	0 to 5	0	5
2719	25270	South Scap	South Scappoose Creek			122874445	1228744457689			1677	17090012	Lower Willa	Willamette	0 to 11.9	0	11.9
2720	25271	South Scap	South Scappoose Creek			122874445	1228744457689			1677	17090012	Lower Willa	Willamette	0 to 11.9	0	11.9
2721	25272	South Scap	South Scappoose Creek			122874445	1228744457689			1677	17090012	Lower Willa	Willamette	0 to 11.9	0	11.9
2722	25278	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2723	25279	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2724	25280	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2725	25281	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2726	25282	Little Butte	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
2727	25283	Champoeg	Champoeg Creek			122881845	1228818452551			1683	17090007	Middle Willa	Willamette	0 to 7.5	0	7.5
2728	25289	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2729	25290	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2730	25291	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2731	25292	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2732	25293	Bronson Cr	Bronson Creek			122886145	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
2733	25299	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2734	25300	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2735	25302	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
2736	25556	North Tenm	North Tenm	North Tenmile Lake		124161343	124161343	1241456435885		2557	17100304	Coos	Southern O	0 to 4.5	0	4.5
2737	25844	McKay Cree	McKay Creek			123011945	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
2738	25845	McKay Cree	McKay Creek			123011945	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
2739	25846	McKay Cree	McKay Creek			123011945	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
2740	25847	McKay Cree	McKay Creek			123011945	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
2741	25973	Salt Creek	Salt Creek			123490742	1234907429257			31853	17100302	South Umpc	Southern O	0 to 3.1	0	3.1
2742	25974	Salt Creek	Salt Creek			123490742	1234907429257			31853	17100302	South Umpc	Southern O	0 to 3.1	0	3.1
2743	25312	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2744	25313	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2745	25314	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2746	25315	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2747	25316	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
2748	25351	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2749	25352	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2750	25353	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2751	25354	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2752	25355	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2667	3.7	Dissolved C	6	Year Round	71	2012 Data:	29608	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2668	4	Ammonia	2206	Year Round	3	2012 Data:	29825	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2669	4	Dissolved C	6	Year Round	71	2012 Data:	29578	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2670	21.7	Mercury	2260	Year Round	3	2012 Data:	30491	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2671	21.7	Dissolved C	6	January 1 -	41	2012 Data:	29707	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2672	4.6	Dissolved C	6	Year Round	71	2012 Data:	29583	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2673	1.8	Arsenic	2208	Year Round	3	2012 Data:	30527	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuff
2674	1.8	Dissolved C	6	Year Round	71	2012 Data:	29527	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuff
2675	5.8	Dissolved C	6	Year Round	71	2012 Data:	29627	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuff
2676	5.8	Arsenic	2208	Year Round	3	2012 Data:	30537	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuff
2677	4.3	Dissolved C	6	January 1 -	42	2012 Data:	29735	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuff
2678	4	Arsenic	2208	Year Round	3	2012 Data:	30536	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuff
2679	4	Ammonia	2206	Year Round	3	2012 Data:	29837	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2680	7	Cadmium	2217	Year Round	3	2012 Data:	29764	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2681	7	Lead	2257	Year Round	3	2012 Data:	30421	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2682	7	Iron	2255	Year Round	3	2012 Data:	30344	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2683	7	Arsenic	2208	Year Round	3	2012 Data:	30576	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2684	7	Ammonia	2206	Year Round	3	2012 Data:	29816	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2685	7	Thallium	2293	Year Round	3	2012 Data:	30595	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2686	7	Chromium	12712	Year Round	3	2012 Data:	29964	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2687	5.8	Dissolved C	6	January 1 -	41	2012 Data:	29695	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2688	14.7	Malathion	2258	Year Round	3	2012 Data:	30100	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 4A: Wa
2689	14.7	Chlorpyrifos	2183	Year Round	3	2012 Data:	29950	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 4A: Wa
2690	19.1	Dissolved C	6	January 1 -	41	2012 Data:	29752	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2691	6.8	Dissolved C	6	Year Round	71	2012 Data:	29539	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 4A: Wa
2692	16.7	Nickel	2265	Year Round	3	2012 Data:	30193	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2693	16.7	Arsenic	2208	Year Round	3	2012 Data:	30553	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2694	16.7	Copper	2187	Year Round	3	2012 Data:	29857	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2695	16.7	Lead	2257	Year Round	3	2012 Data:	30288	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2696	7.5	Dissolved C	6	Year Round	71	2012 Data:	29575	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 5: Wate
2697	10.6	Dissolved C	6	January 1 -	41	2012 Data:	29743	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuff
2698	6.5	Ammonia	2206	Year Round	3	2012 Data:	29823	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2699	6.5	Iron	2255	Year Round	3	2012 Data:	30330	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2700	6.5	Nitrates	2266	Year Round	3	2012 Data:	30565	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuff
2701	6.5	Cadmium	2217	Year Round	3	2012 Data:	29766	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2702	6.5	Silver	2285	Year Round	3	2012 Data:	30434	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2703	9.8	Silver	2285	Year Round	3	2012 Data:	30426	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2704	9.8	Chromium	12712	Year Round	3	2012 Data:	30024	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2705	9.8	Mercury	2260	Year Round	3	2012 Data:	29810	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2706	8.3	Copper	2187	Year Round	3	2012 Data:	29856	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2707	8.3	Cadmium	2217	Year Round	3	2012 Data:	29923	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2708	8.3	Chromium	12712	Year Round	3	2012 Data:	29967	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2709	8.3	Arsenic	2208	Year Round	3	2012 Data:	30483	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2710	7.8	Chromium	12712	Year Round	3	2012 Data:	29959	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 4A: Wa
2711	3.8	Lead	2257	Year Round	3	2012 Data:	30420	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuff
2712	3.8	Chromium	12712	Year Round	3	2012 Data:	29971	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuff
2713	3.8	Zinc	2303	Year Round	3	2012 Data:	30372	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuff
2714	12.4	Nickel	2265	Year Round	3	2012 Data:	29792	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuff
2715	12.4	Copper	2187	Year Round	3	2012 Data:	29845	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuff
2716	65.3	Arsenic	2208	Year Round	3	2012 Data:	30552	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuff
2717	5	Dissolved C	6	Year Round	71	2012 Data:	29611	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuff
2718	5	Arsenic	2208	Year Round	3	2012 Data:	30586	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3B: Insu
2719	11.9	Ammonia	2206	Year Round	3	2012 Data:	29840	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuff
2720	11.9	Chlorpyrifos	2183	Year Round	3	2012 Data:	29946	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuff
2721	11.9	Malathion	2258	Year Round	3	2012 Data:	30104	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuff
2722	16.7	Silver	2285	Year Round	3	2012 Data:	30302	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2723	16.7	Selenium	2284	Year Round	3	2012 Data:	30109	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2724	16.7	Chromium	12712	Year Round	3	2012 Data:	29877	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2725	16.7	Zinc	2303	Year Round	3	2012 Data:	30449	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2726	16.7	Cadmium	2217	Year Round	3	2012 Data:	29765	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2727	7.5	Dissolved C	6	January 1 -	41	2012 Data:	29727	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2728	6.5	Dissolved C	6	Year Round	71	2012 Data:	29515	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 4A: Wa
2729	6.5	Selenium	2284	Year Round	3	2012 Data:	30157	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2730	6.5	Thallium	2293	Year Round	3	2012 Data:	30599	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2731	6.5	Chromium	12712	Year Round	3	2012 Data:	29983	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2732	6.5	Arsenic	2208	Year Round	3	2012 Data:	30509	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2733	9.8	Dissolved C	6	Year Round	71	2012 Data:	29576	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2734	9.8	Thallium	2293	Year Round	3	2012 Data:	30598	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2735	9.8	Selenium	2284	Year Round	3	2012 Data:	30108	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2736	4.5	Iron	2255	Year Round	3	2012 Data:	30254	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuff
2737	22.7	Lead	2257	Year Round	3	2012 Data:	30400	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2738	22.7	Silver	2285	Year Round	3	2012 Data:	30296	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2739	22.7	Cadmium	2217	Year Round	3	2012 Data:	29760	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2740	22.7	Iron	2255	Year Round	3	2012 Data:	30128	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2741	3.1	Copper	2187	Year Round	3	2012 Data:	29869	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuff
2742	3.1	Selenium	2284	Year Round	3	2012 Data:	30107	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuff
2743	8.3	Thallium	2293	Year Round	3	2012 Data:	30593	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2744	8.3	Ammonia	2206	Year Round	3	2012 Data:	29835	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2745	8.3	Iron	2255	Year Round	3	2012 Data:	30332	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2746	8.3	Lead	2257	Year Round	3	2012 Data:	30258	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2747	8.3	Zinc	2303	Year Round	3	2012 Data:	30361	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2748	10.1	Arsenic	2208	Year Round	3	2012 Data:	30486	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2749	10.1	Chromium	12712	Year Round	3	2012 Data:	29872	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2750	10.1	Thallium	2293	Year Round	3	2012 Data:	30591	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2751	10.1	Cadmium	2217	Year Round	3	2012 Data:	29901	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2752	10.1	Selenium	2284	Year Round	3	2012 Data:	30126	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
2667	14				TMDL Appr	Tualatin Sul
2668	12					
2669	14				TMDL Appr	Tualatin Sul
2670	17					
2671	17					
2672	12					
2673	13					
2674	13					
2675	13					
2676	13					
2677	13					
2678	13					
2679	12					
2680	12					
2681	17					
2682	17					
2683	12					
2684	12					
2685	12					
2686	12					
2687	17					
2688	14				TMDL Approved: 12/31/	
2689	14				TMDL Approved: 12/31/	
2690	17					
2691	14				TMDL Appr	Tualatin Sul
2692	12					
2693	12					
2694	12					
2695	12					
2696	17					
2697	13					
2698	12					
2699	19					
2700	13					
2701	12					
2702	12					
2703	12					
2704	12					
2705	12					
2706	19					
2707	12					
2708	12					
2709	12					
2710	14				TMDL Approved: 12/31/	
2711	13					
2712	13					
2713	13					
2714	13					
2715	13					
2716	13					
2717	13				TMDL Appr	Tualatin Sul
2718	19					
2719	13					
2720	13					
2721	13					
2722	12					
2723	12					
2724	12					
2725	12					
2726	12					
2727	17					
2728	14				TMDL Appr	Tualatin Sul
2729	12					
2730	12					
2731	12					
2732	12					
2733	14				TMDL Appr	Tualatin Sul
2734	12					
2735	12					
2736	13					
2737	19					
2738	12					
2739	12					
2740	17					
2741	13					
2742	13					
2743	12					
2744	12					
2745	17					
2746	19					
2747	12					
2748	12					
2749	12					
2750	12					
2751	12					
2752	12					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2753	25356	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2754	25363	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2755	25364	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2756	25365	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2757	25366	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2758	25367	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
2759	25374	South Santi	South Santiam River			123006444	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2760	25375	South Santi	South Santiam River			123006444	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2761	25376	South Santi	South Santiam River			123006444	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2762	25377	South Santi	South Santiam River			123006444	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2763	25378	South Santi	South Santiam River			123006444	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2764	25379	South Santi	South Santiam River			123006444	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
2765	25386	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2766	25387	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2767	25388	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2768	25389	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2769	25395	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2770	25396	Coast Fork	Coast Fork	Cottage Grove Reservoi		123023344	1230233344	1230663436995		1775	17090002	Coast Fork	Willamette	28.5 to 31.3	28.5	31.3
2771	25397	Council Cre	Council Creek			123023345	1230233455313			1776	17090010	Tualatin	Willamette	0 to 6.2	0	6.2
2772	25398	Claggett Cr	Claggett Creek			123031045	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
2773	25399	Claggett Cr	Claggett Creek			123031045	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
2774	25322	Unnamed S	Unnamed Stream			122943245	1229432454621			31197	17090010	Tualatin	Willamette	0 to 3.9	0	3.9
2775	25323	Unnamed S	Unnamed Stream			122943245	1229432454621			31197	17090010	Tualatin	Willamette	0 to 3.9	0	3.9
2776	25324	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2777	25337	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
2778	25338	Cedar Flat (	Cedar Flat Creek			122947544	1229475440684			9517	17090004	McKenzie	Willamette	0 to 8.8	0	8.8
2779	25345	Chehalem (	Chehalem Creek			122974645	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
2780	25346	Chehalem (	Chehalem Creek			122974645	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
2781	25347	Chehalem (	Chehalem Creek			122974645	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
2782	25348	Chehalem (	Chehalem Creek			122974645	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
2783	25349	Camas Swa	Camas Swale Creek			122991243	1229912439550			1740	17090002	Coast Fork	Willamette	0 to 9.4	0	9.4
2784	25358	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2785	25359	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
2786	25383	McKay Cree	McKay Creek			123011945	1230119455224			11877	17090010	Tualatin	Willamette	0 to 15.7	0	15.7
2787	25384	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			9624	17090001	Middle Fork	Willamette	0 to 82.2	0	82.2
2788	25390	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
2789	25407	Brush Colle	Brush College Creek			123066344	1230663449765			9705	17090007	Middle Willa	Willamette	0 to 4	0	4
2790	25408	McKenzie R	McKenzie River			123067344	1230673441173			9712	17090004	McKenzie	Willamette	0 to 84.8	0	84.8
2791	25409	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2792	25410	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2793	25411	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2794	25418	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2795	25458	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2796	25459	Scoggins C	Scoggins Creek			123126145	1231261454600			12129	17090010	Tualatin	Willamette	5.1 to 18	5.1	18
2797	25460	Santiam Riv	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2798	25461	Santiam Riv	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2799	25419	Unnamed S	Unnamed Stream			123076443	1230764436021			31205	17090002	Coast Fork	Willamette	0 to 1.7	0	1.7
2800	25463	Santiam Riv	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2801	25464	Santiam Riv	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2802	25465	Santiam Riv	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2803	25466	Santiam Riv	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2804	25467	Santiam Riv	Santiam River			123142544	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
2805	25479	North Yamh	North Yamhill River			123144545	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2806	25486	Salt Creek	Salt Creek			123220245	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
2807	25487	Long Tom F	Long Tom River			123240044	1232400443847			31595	17090003	Upper Willa	Willamette	0 to 57.2	0	57.2
2808	25488	Jackson Cr	Jackson Creek			123245744	1232457446147			31221	17090003	Upper Willa	Willamette	0 to 3.4	0	3.4
2809	25489	Dixon Creek	Dixon Creek			123252444	1232524445740			1908	17090003	Upper Willa	Willamette	0 to 3.7	0	3.7
2810	25490	Amazon Cr	Amazon Creek			123265144	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
2811	25491	Amazon Cr	Amazon Creek			123265144	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
2812	25412	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2813	25413	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2814	25414	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2815	25415	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2816	25416	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2817	25417	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
2818	25424	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2819	25425	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2820	25426	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2821	25427	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2822	25428	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2823	25429	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
2824	25436	Calapooia F	Calapooia River			123110844	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2825	25618	North Fork J	North Fork John Day River			119639344	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2826	25619	North Fork J	North Fork John Day River			119639344	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2827	25620	North Fork J	North Fork John Day River			119639344	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2828	25621	North Fork J	North Fork John Day River			119639344	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2829	25627	North Fork J	North Fork John Day River			119639344	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2830	25628	Twelvemile	Twelvemile Creek			119966342	1199663420530			31732	17120007	Warner Lak	Oregon Clo	0 to 12.8	0	12.8
2831	25631	John Day R	John Day River			120649945	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2832	25632	John Day R	John Day River			120649945	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2833	25638	John Day R	John Day River			120649945	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2834	25639	John Day R	John Day River			120649945	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2835	25817	South Scap	South Scappoose Creek			122874445	1228744457689			31802	17090012	Lower Willa	Willamette	0 to 1.9	0	1.9
2836	25818	South Scap	South Scappoose Creek			122874445	1228744457689			31802	17090012	Lower Willa	Willamette	0 to 1.9	0	1.9
2837	25819	McFee Cree	McFee Creek			122927845	1229278454064			31803	17090010	Tualatin	Willamette	0 to 4.4	0	4.4
2838	25820	Bear Creek	Bear Creek			122969142	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2753	10.1	Dissolved C	6	Year Round	71	2012 Data:	29620	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
2754	11.2	Selenium	2284	Year Round	3	2012 Data:	30124	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2755	11.2	Copper	2187	Year Round	3	2012 Data:	30077	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 5: Wate
2756	11.2	Cadmium	2217	Year Round	3	2012 Data:	29915	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2757	11.2	Silver	2285	Year Round	3	2012 Data:	30395	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2758	11.2	Zinc	2303	Year Round	3	2012 Data:	30378	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2759	63.4	Arsenic	2208	Year Round	3	2012 Data:	30522	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2760	63.4	Zinc	2303	Year Round	3	2012 Data:	30379	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2761	63.4	Nickel	2265	Year Round	3	2012 Data:	29798	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2762	63.4	Selenium	2284	Year Round	3	2012 Data:	30144	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2763	63.4	Chromium	12712	Year Round	3	2012 Data:	29960	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2764	63.4	Copper	2187	Year Round	3	2012 Data:	29867	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2765	38.8	Mercury	2260	Year Round	3	2012 Data:	30741	2012	5/22/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2766	38.8	Chromium	12712	Year Round	3	2012 Data:	30037	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2767	38.8	Selenium	2284	Year Round	3	2012 Data:	30166	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2768	38.8	Silver	2285	Year Round	3	2012 Data:	30402	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2769	38.8	Zinc	2303	Year Round	3	2012 Data:	30444	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2770	2.8	Dissolved C	6	January 1 -	41	2012 Data:	29713	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2771	6.2	Dissolved C	6	Year Round	71	2012 Data:	29613	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2772	5.2	Arsenic	2208	Year Round	3	2012 Data:	30548	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2773	5.2	Ammonia	2206	Year Round	3	2012 Data:	29844	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2774	3.9	Dissolved C	6	Year Round	71	2012 Data:	29558	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2775	3.9	Arsenic	2208	Year Round	3	2012 Data:	30529	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2776	18.2	Chromium	12712	Year Round	3	2012 Data:	29984	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2777	18.2	Copper	2187	Year Round	3	2012 Data:	30059	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2778	8.8	Parathion	2275	Year Round	3	2012 Data:	30215	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2779	13.8	Chlorpyrifos	2183	Year Round	3	2012 Data:	29931	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2780	13.8	Ammonia	2206	Year Round	3	2012 Data:	29821	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2781	13.8	Malathion	2258	Year Round	3	2012 Data:	30096	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2782	13.8	Dissolved C	6	January 1 -	41	2012 Data:	29751	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2783	9.4	Iron	2255	Year Round	3	2012 Data:	30253	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2784	10.1	Iron	2255	Year Round	3	2012 Data:	30119	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2785	10.1	Ammonia	2206	Year Round	3	2012 Data:	29822	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2786	15.7	Dissolved C	6	Year Round	71	2012 Data:	29622	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2787	82.2	Mercury	2260	Year Round	3	2012 Data:	30505	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2788	38.8	Nickel	2265	Year Round	3	2012 Data:	30190	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2789	4	Dissolved C	6	Year Round	71	2012 Data:	29591	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2790	84.8	Mercury	2260	Year Round	3	2012 Data:	30515	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2791	21.5	Trichloroeth	2299	Year Round	3	2012 Data:	30495	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2792	21.5	Parathion	2275	Year Round	3	2012 Data:	30209	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2793	21.5	Hexachlorob	2249	Year Round	3	2012 Data:	30559	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2794	21.5	Malathion	2258	Year Round	3	2012 Data:	30090	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2795	18	Nickel	2265	Year Round	3	2012 Data:	29796	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2796	12.9	Dissolved C	6	January 1 -	41	2012 Data:	29740	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 4A: Wa
2797	12	Chromium	12712	Year Round	3	2012 Data:	30017	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2798	12	Selenium	2284	Year Round	3	2012 Data:	30002	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2799	1.7	Dissolved C	6	Year Round	71	2012 Data:	29555	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2800	12	Cadmium	2217	Year Round	3	2012 Data:	29922	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2801	12	Copper	2187	Year Round	3	2012 Data:	30084	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2802	12	Lead	2257	Year Round	3	2012 Data:	30389	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2803	12	Nickel	2265	Year Round	3	2012 Data:	30174	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2804	12	Zinc	2303	Year Round	3	2012 Data:	30250	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2805	32.4	Arsenic	2208	Year Round	3	2012 Data:	30508	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2806	32.8	Iron	2255	Year Round	3	2012 Data:	30339	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2807	57.2	Chromium	12712	Year Round	3	2012 Data:	30001	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2808	3.4	Arsenic	2208	Year Round	3	2012 Data:	30555	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2809	3.7	Dissolved C	6	January 1 -	41	2012 Data:	29700	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2810	22.6	Chlorpyrifos	2183	Year Round	3	2012 Data:	29936	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2811	22.6	Malathion	2258	Year Round	3	2012 Data:	30327	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2812	21.5	Tetrachloroe	2291	Year Round	3	2012 Data:	30589	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2813	21.5	Iron	2255	Year Round	3	2012 Data:	30203	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2814	21.5	Chlorpyrifos	2183	Year Round	3	2012 Data:	29935	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2815	21.5	Benzene	2213	Year Round	3	2012 Data:	30571	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2816	21.5	Hexachloroe	2247	Year Round	3	2012 Data:	30562	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2817	21.5	Mercury	2260	Year Round	3	2012 Data:	29763	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2818	27.7	Thallium	2293	Year Round	3	2012 Data:	30601	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2819	27.7	Silver	2285	Year Round	3	2012 Data:	30440	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2820	27.7	Lead	2257	Year Round	3	2012 Data:	30291	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2821	27.7	Selenium	2284	Year Round	3	2012 Data:	30147	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2822	27.7	Zinc	2303	Year Round	3	2012 Data:	30244	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2823	27.7	Nickel	2265	Year Round	3	2012 Data:	30192	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2824	78	Copper	2187	Year Round	3	2012 Data:	29848	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2825	111	Selenium	2284	Year Round	3	2012 Data:	30010	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2826	111	Lead	2257	Year Round	3	2012 Data:	30356	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2827	111	Zinc	2303	Year Round	3	2012 Data:	30375	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2828	111	Silver	2285	Year Round	3	2012 Data:	30403	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2829	111	Arsenic	2208	Year Round	3	2012 Data:	30554	2012	7/18/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2830	12.8	Chromium	12712	Year Round	3	2012 Data:	30026	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2831	277.6	Nickel	2265	Year Round	3	2012 Data:	30177	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2832	277.6	Cadmium	2217	Year Round	3	2012 Data:	29883	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2833	277.6	Lead	2257	Year Round	3	2012 Data:	30263	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2834	277.6	Silver	2285	Year Round	3	2012 Data:	30425	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2835	1.9	Dissolved C	6	January 1 -	41	2012 Data:	29748	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2836	1.9	Dissolved C	6	Year Round	71	2012 Data:	29614	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2837	4.4	Dissolved C	6	Year Round	71	2012 Data:	29588	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
2838	27.3	Zinc	2303	Year Round	3	2012 Data:	30382	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
2753	12				TMDL Appr	Tualatin Sul
2754	12					
2755	17					
2756	12					
2757	12					
2758	12					
2759	12					
2760	12					
2761	12					
2762	12					
2763	12					
2764	19					
2765	17				TMDL Appr	Effective OF
2766	12					
2767	12					
2768	12					
2769	12					
2770	13					
2771	14				TMDL Appr	Tualatin Sul
2772	13					
2773	12					
2774	13				TMDL Appr	Tualatin Sul
2775	13					
2776	12					
2777	19					
2778	13					
2779	13					
2780	13					
2781	13					
2782	17					
2783	19					
2784	17					
2785	12					
2786	14				TMDL Appr	Tualatin Sul
2787	17					
2788	12					
2789	13					
2790	17					
2791	13					
2792	12					
2793	13					
2794	12					
2795	12					
2796	14				TMDL Approved: 08/07/	
2797	13					
2798	13					
2799	13					
2800	13					
2801	13					
2802	13					
2803	13					
2804	13					
2805	12					
2806	13					
2807	12					
2808	13					
2809	13					
2810	13					
2811	13					
2812	13					
2813	13					
2814	12					
2815	13					
2816	13					
2817	12					
2818	12					
2819	12					
2820	17					
2821	12					
2822	12					
2823	12					
2824	19					
2825	12					
2826	12					
2827	12					
2828	12					
2829	12					
2830	13					
2831	12					
2832	12					
2833	12					
2834	12					
2835	13					
2836	13					
2837	14				TMDL Appr	Tualatin Sul
2838	12					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2839	25828	Bear Creek	Bear Creek			122969142	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3
2840	25829	Camas Swa	Camas Swale Creek			122991243	1229912439550			31805	17090002	Coast Fork	Willamette	0 to 5.2	0	5.2
2841	25830	North Santia	North Santiam River			123006444	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
2842	25831	North Santia	North Santiam River			123006444	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
2843	25837	North Santia	North Santiam River			123006444	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
2844	25838	North Santia	North Santiam River			123006444	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
2845	25438	Calapooia F	Calapooia River			123110844	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2846	25439	Calapooia F	Calapooia River			123110844	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
2847	25538	Siletz River	Siletz River			124023044	1240230449267			11170	17100204	Siletz-Yaqui	Northern Or	0 to 65.3	0	65.3
2848	25539	Siletz River	Siletz River			124023044	1240230449267			11170	17100204	Siletz-Yaqui	Northern Or	0 to 65.3	0	65.3
2849	25540	Siletz River	Siletz River			124023044	1240230449267			11170	17100204	Siletz-Yaqui	Northern Or	0 to 65.3	0	65.3
2850	25547	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2851	25661	Little Desch	Little Deschutes River			121453643	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2852	25662	Little Desch	Little Deschutes River			121453643	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2853	25663	Little Desch	Little Deschutes River			121453643	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2854	25664	Little Desch	Little Deschutes River			121453643	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2855	25671	Lava Lake		Lava Lake		1217695439185		1217695439185		3130	17070301	Upper Desc	Deschutes	0 to 0	0	0
2856	25672	Welcome C	Welcome Creek			122036444	1220364448790			31743	17090011	Clackamas	Willamette	0 to 2.1	0	2.1
2857	25673	Odell Creek	Odell Creek	Odell Lake		122047543	1220475435	1219963435741		1269	17070301	Upper Desc	Deschutes	11 to 16.3	11	16.3
2858	25674	Mackey Cre	Mackey Creek			122139144	1221391447255			31745	17090005	North Santia	Willamette	0 to 1.4	0	1.4
2859	25675	Mackey Cre	Mackey Creek			122139144	1221391447255			31745	17090005	North Santia	Willamette	0 to 1.4	0	1.4
2860	25676	Mackey Cre	Mackey Creek			122139144	1221391447255			31745	17090005	North Santia	Willamette	0 to 1.4	0	1.4
2861	25867	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2862	25868	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2863	25869	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2864	25876	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
2865	25877	Silk Creek	Silk Creek			123068043	1230680437950			31812	17090002	Coast Fork	Willamette	0 to 6	0	6
2866	25878	Silk Creek	Silk Creek			123068043	1230680437950			31812	17090002	Coast Fork	Willamette	0 to 6	0	6
2867	25447	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2868	25448	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2869	25449	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2870	25450	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2871	25451	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2872	25452	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
2873	25480	North Yamh	North Yamhill River			123144545	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2874	25481	North Yamh	North Yamhill River			123144545	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2875	25482	North Yamh	North Yamhill River			123144545	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
2876	25483	Baker Creel	Baker Creek			123185045	1231850452478			1871	17090008	Yamhill	Willamette	0 to 14.2	0	14.2
2877	25484	Unnamed S	Unnamed Stream			123209743	1232097439859			9893	17090003	Upper Willa	Willamette	0 to 2.5	0	2.5
2878	25485	Unnamed S	Unnamed Stream			123209743	1232097439859			9893	17090003	Upper Willa	Willamette	0 to 2.5	0	2.5
2879	25492	Beaver Cree	Beaver Creek			123268645	1232686456468			9983	17090010	Tualatin	Willamette	0 to 5.4	0	5.4
2880	25493	Dunawi Cre	Dunawi Creek (formerly Squaw Cree			123279344	1232793445528			31228	17090003	Upper Willa	Willamette	0 to 2.2	0	2.2
2881	25494	Dunawi Cre	Dunawi Creek (formerly Squaw Cree			123279344	1232793445528			31228	17090003	Upper Willa	Willamette	0 to 2.2	0	2.2
2882	25495	Shafer Cree	Shafer Creek			123295544	1232955443114			2842	17090003	Upper Willa	Willamette	0 to 2.6	0	2.6
2883	25496	Shafer Cree	Shafer Creek			123295544	1232955443114			2842	17090003	Upper Willa	Willamette	0 to 2.6	0	2.6
2884	25497	West Fork S	West Fork Salt Creek			123334845	1233348450021			31612	17090008	Yamhill	Willamette	0 to 6.4	0	6.4
2885	25498	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
2886	25499	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
2887	25500	Price Creek	Price Creek			123444044	1234440446859			1999	17090003	Upper Willa	Willamette	0 to 5.8	0	5.8
2888	25501	South Umpc	South Umpqua River			123446043	1234460432680			10140	17100302	South Umpc	Southern O	0 to 102.2	0	102.2
2889	25502	North Umpc	North Umpqua River			123446043	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2890	25508	North Umpc	North Umpqua River			123446043	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2891	25509	North Umpc	North Umpqua River			123446043	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2892	25510	North Umpc	North Umpqua River			123446043	1234460432681			12212	17100301	North Umpc	Southern O	0 to 105.6	0	105.6
2893	25511	Calapooya (	Calapooya Creek			123468643	1234686433656			10223	17100303	Umpqua	Southern O	0 to 36.1	0	36.1
2894	25512	Doe Creek	Doe Creek			123504142	1235041429234			2723	17100302	South Umpc	Southern O	0 to 4.8	0	4.8
2895	25513	Doe Creek	Doe Creek			123504142	1235041429234			2723	17100302	South Umpc	Southern O	0 to 4.8	0	4.8
2896	25519	Mulkey Cre	Mulkey Creek			123529644	1235296445851			10295	17090003	Upper Willa	Willamette	0 to 4.8	0	4.8
2897	25520	South Fork	South Fork Necanicum River			123848345	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2898	25521	South Fork	South Fork Necanicum River			123848345	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2899	25522	South Fork	South Fork Necanicum River			123848345	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2900	25530	Three Rivers	Three Rivers			123873445	1238734452348			2327	17100203	Wilson-Tras	Northern Or	0 to 12.4	0	12.4
2901	25531	Three Rivers	Three Rivers			123873445	1238734452348			2327	17100203	Wilson-Tras	Northern Or	0 to 12.4	0	12.4
2902	25532	Three Rivers	Three Rivers			123873445	1238734452348			2327	17100203	Wilson-Tras	Northern Or	0 to 12.4	0	12.4
2903	25533	Three Rivers	Three Rivers			123873445	1238734452348			2327	17100203	Wilson-Tras	Northern Or	0 to 12.4	0	12.4
2904	25541	Siletz River	Siletz River			124023044	1240230449267			11170	17100204	Siletz-Yaqui	Northern Or	0 to 65.3	0	65.3
2905	25542	East Fork M	East Fork Millicoma River			124030043	1240300434242			2462	17100304	Coos	Southern O	0 to 23.7	0	23.7
2906	25543	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2907	25544	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2908	25545	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2909	25546	Illinois River	Illinois River			124066242	1240662425495			11289	17100311	Illinois	Southern O	0 to 56.1	0	56.1
2910	25553	Daniels Cre	Daniels Creek			124083243	1240832433630			2506	17100304	Coos	Southern O	0 to 7.7	0	7.7
2911	25554	South Fork	South Fork Coos River			124099143	1240991433776			2515	17100304	Coos	Southern O	0 to 31.1	0	31.1
2912	25555	Millicoma R	Millicoma River			124099143	1240991433777			2516	17100304	Coos	Southern O	0 to 8.9	0	8.9
2913	25568	Coquille Riv	Coquille River			124427343	1244273431235			11582	17100305	Coquille	Southern O	0 to 35.6	0	35.6
2914	25515	Doe Creek	Doe Creek			123504142	1235041429234			2723	17100302	South Umpc	Southern O	0 to 4.8	0	4.8
2915	25918	Sain Creek	Sain Creek			123221945	1232219454870			31834	17090010	Tualatin	Willamette	0 to 8	0	8
2916	25925	Deer Creek	Deer Creek			123257845	1232578451336			31839	17090008	Yamhill	Willamette	0 to 5.2	0	5.2
2917	25926	Turner Cree	Turner Creek			123258745	1232587453714			31840	17090008	Yamhill	Willamette	0 to 7.4	0	7.4
2918	25927	Turner Cree	Turner Creek			123258745	1232587453714			31840	17090008	Yamhill	Willamette	0 to 7.4	0	7.4
2919	25928	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2920	25929	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2921	25930	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2922	25937	Bear Creek	Bear Creek			123267643	1232676439132			31842	17090003	Upper Willa	Willamette	0 to 3.3	0	3.3
2923	25938	Oak Creek	Oak Creek			123278044	1232780445550			31843	17090003	Upper Willa	Willamette	0 to 7.4	0	7.4
2924	25939	Oak Creek	Oak Creek			123278044	1232780445550			31843	17090003	Upper Willa	Willamette	0 to 7.4	0	7.4

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2839	27.3	Lead	2257	Year Round	3	2012 Data:	30418	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2840	5.2	Dissolved C	6	Year Round	71	2012 Data:	29609	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2841	90	Mercury	2260	Year Round	3	2012 Data:	29807	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2842	90	Selenium	2284	Year Round	3	2012 Data:	30152	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2843	90	Zinc	2303	Year Round	3	2012 Data:	30459	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2844	90	Nickel	2265	Year Round	3	2012 Data:	30191	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2845	78	Zinc	2303	Year Round	3	2012 Data:	30314	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2846	78	Arsenic	2208	Year Round	3	2012 Data:	30519	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2847	65.3	Zinc	2303	Year Round	3	2012 Data:	30406	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2848	65.3	Lead	2257	Year Round	3	2012 Data:	30265	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2849	65.3	Selenium	2284	Year Round	3	2012 Data:	30139	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2850	56.1	Chromium	12712	Year Round	3	2012 Data:	29974	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2851	92.3	Cadmium	2217	Year Round	3	2012 Data:	29911	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2852	92.3	Selenium	2284	Year Round	3	2012 Data:	30138	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2853	92.3	Nickel	2265	Year Round	3	2012 Data:	29802	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2854	92.3	Copper	2187	Year Round	3	2012 Data:	30055	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2855	0	Iron	2255	Year Round	3	2012 Data:	30228	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2856	2.1	Dissolved C	6	Year Round	71	2012 Data:	29525	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2857	5.3	Iron	2255	Year Round	3	2012 Data:	30114	2012	8/6/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2858	1.4	Zinc	2303	Year Round	3	2012 Data:	30366	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2859	1.4	Silver	2285	Year Round	3	2012 Data:	30305	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2860	1.4	Dissolved C	6	January 1 -	41	2012 Data:	29729	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2861	84.5	Malathion	2258	Year Round	3	2012 Data:	30281	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2862	84.5	Cadmium	2217	Year Round	3	2012 Data:	29903	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2863	84.5	Lead	2257	Year Round	3	2012 Data:	30270	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2864	84.5	Chromium	12712	Year Round	3	2012 Data:	30039	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2865	6	Ammonia	2206	Year Round	3	2012 Data:	29815	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2866	6	Dissolved C	6	Year Round	71	2012 Data:	29597	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2867	18	Copper	2187	Year Round	3	2012 Data:	30073	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2868	18	Iron	2255	Year Round	3	2012 Data:	30345	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
2869	18	Zinc	2303	Year Round	3	2012 Data:	30376	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2870	18	Lead	2257	Year Round	3	2012 Data:	30422	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2871	18	Silver	2285	Year Round	3	2012 Data:	30308	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2872	18	Cadmium	2217	Year Round	3	2012 Data:	29897	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2873	32.4	Zinc	2303	Year Round	3	2012 Data:	30404	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2874	32.4	Chlorpyrifos	2183	Year Round	3	2012 Data:	29929	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2875	32.4	Cadmium	2217	Year Round	3	2012 Data:	29875	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2876	14.2	Arsenic	2208	Year Round	3	2012 Data:	30578	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2877	2.5	Dissolved C	6	January 1 -	41	2012 Data:	29749	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
2878	2.5	Dissolved C	6	Year Round	71	2012 Data:	29563	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 5: Wate
2879	5.4	Dissolved C	6	Year Round	71	2012 Data:	29507	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2880	2.2	Arsenic	2208	Year Round	3	2012 Data:	30556	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2881	2.2	Dissolved C	6	Year Round	71	2012 Data:	29582	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2882	2.6	Dissolved C	6	Year Round	71	2012 Data:	29546	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2883	2.6	Arsenic	2208	Year Round	3	2012 Data:	30484	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2884	6.4	Dissolved C	6	Year Round	71	2012 Data:	29512	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2885	2.9	Chromium	12712	Year Round	3	2012 Data:	29958	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2886	16	Chromium	12712	Year Round	3	2012 Data:	29989	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2887	5.8	Dissolved C	6	Year Round	71	2012 Data:	29535	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2888	102.2	Chromium	12712	Year Round	3	2012 Data:	30034	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2889	105.6	Chromium	12712	Year Round	3	2012 Data:	30012	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2890	105.6	Selenium	2284	Year Round	3	2012 Data:	30165	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2891	105.6	Cadmium	2217	Year Round	3	2012 Data:	29899	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2892	105.6	Silver	2285	Year Round	3	2012 Data:	30442	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2893	36.1	Chromium	12712	Year Round	3	2012 Data:	30028	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2894	4.8	Chromium	12712	Year Round	3	2012 Data:	30035	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2895	4.8	Selenium	2284	Year Round	3	2012 Data:	30149	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2896	4.8	Dissolved C	6	Year Round	71	2012 Data:	29518	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2897	3.8	Cadmium	2217	Year Round	3	2012 Data:	29768	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2898	3.8	Arsenic	2208	Year Round	3	2012 Data:	30482	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2899	3.8	Copper	2187	Year Round	3	2012 Data:	29849	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2900	12.4	Zinc	2303	Year Round	3	2012 Data:	30392	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2901	12.4	Chromium	12712	Year Round	3	2012 Data:	30015	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2902	12.4	Selenium	2284	Year Round	3	2012 Data:	29997	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2903	12.4	Iron	2255	Year Round	3	2012 Data:	30199	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2904	65.3	Copper	2187	Year Round	3	2012 Data:	30068	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2905	23.7	Iron	2255	Year Round	3	2012 Data:	30220	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2906	56.1	Selenium	2284	Year Round	3	2012 Data:	29998	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2907	56.1	Cadmium	2217	Year Round	3	2012 Data:	29888	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2908	56.1	Arsenic	2208	Year Round	3	2012 Data:	30499	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2909	56.1	Lead	2257	Year Round	3	2012 Data:	30282	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2910	7.7	Iron	2255	Year Round	3	2012 Data:	30202	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2911	31.1	Iron	2255	Year Round	3	2012 Data:	30201	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2912	8.9	Iron	2255	Year Round	3	2012 Data:	30200	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2913	35.6	Iron	2255	Year Round	3	2012 Data:	30346	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2914	4.8	Copper	2187	Year Round	3	2012 Data:	30065	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2915	8	Ammonia	2206	Year Round	3	2012 Data:	29827	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2916	5.2	Dissolved C	6	January 1 -	41	2012 Data:	29734	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2917	7.4	Dissolved C	6	Year Round	71	2012 Data:	29509	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2918	7.4	Dissolved C	6	October 15	46	2012 Data:	29711	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2919	41	Selenium	2284	Year Round	3	2012 Data:	30156	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2920	41	Arsenic	2208	Year Round	3	2012 Data:	30525	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2921	41	Cadmium	2217	Year Round	3	2012 Data:	29900	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2922	3.3	Dissolved C	6	Year Round	71	2012 Data:	29537	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2923	7.4	Chlorpyrifos	2183	Year Round	3	2012 Data:	29937	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2924	7.4	Malathion	2258	Year Round	3	2012 Data:	30409	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
2839	12					
2840	13					
2841	13					
2842	12					
2843	12					
2844	12					
2845	12					
2846	12					
2847	13					
2848	13					
2849	13					
2850	13					
2851	12					
2852	12					
2853	12					
2854	12					
2855	13					
2856	13					
2857	13					
2858	13					
2859	13					
2860	13					
2861	12					
2862	12					
2863	17					
2864	12					
2865	13					
2866	13					
2867	19					
2868	17					
2869	12					
2870	12					
2871	12					
2872	12					
2873	12					
2874	13					
2875	12					
2876	13					
2877	17					
2878	17					
2879	13				TMDL Appr	Tualatin Su
2880	13					
2881	13					
2882	13					
2883	13					
2884	13					
2885	13					
2886	13					
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2894	13					
2895	13					
2896	13					
2897	13					
2898	13					
2899	13					
2900	13					
2901	13					
2902	13					
2903	13					
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2909	13					
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2914	13					
2915	13					
2916	13					
2917	12					
2918	13					
2919	12					
2920	12					
2921	12					
2922	13					
2923	13					
2924	13					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2925	25940	Oak Creek	Oak Creek			1232780445	1232780445550			31843	17090003	Upper Willa	Willamette	0 to 7.4	0	7.4
2926	25941	Oak Creek	Oak Creek			1232780445	1232780445550			31844	17090003	Upper Willa	Willamette	0 to 7.5	0	7.5
2927	25516	Doe Creek	Doe Creek			1235041429	1235041429234			2723	17100302	South Umpc	Southern O	0 to 4.8	0	4.8
2928	25517	Doe Creek	Doe Creek			1235041429	1235041429234			2723	17100302	South Umpc	Southern O	0 to 4.8	0	4.8
2929	25518	Cedar Cree	Cedar Creek			1235252440	1235252440666			10291	17090003	Upper Willa	Willamette	0 to 1.9	0	1.9
2930	25524	South Fork	South Fork Necanicum River			1238483459	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2931	25525	South Fork	South Fork Necanicum River			1238483459	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2932	25526	South Fork	South Fork Necanicum River			1238483459	1238483459028			2782	17100201	Necanicum	Northern Or	0 to 3.8	0	3.8
2933	25561	Clear Lake/	Clear Lake	Clear Lake		1241830436	1241830436	1241808436455		2563	17100304	Coos	Southern O	0 to 1.8	0	1.8
2934	25562	Clear Lake/	Clear Lake	Clear Lake		1241830436	1241830436	1241808436455		2563	17100304	Coos	Southern O	0 to 1.8	0	1.8
2935	25563	Noble Creel	Noble Creek			1242150432	1242150432567			11497	17100304	Coos	Southern O	0 to 3.6	0	3.6
2936	25564	Noble Creel	Noble Creek			1242150432	1242150432567			11497	17100304	Coos	Southern O	0 to 3.6	0	3.6
2937	25571	North Fork I	North Fork Hubbard Creek			1244756427	1244756427384			11626	17100306	Sixes	Southern O	0 to 1.7	0	1.7
2938	25572	North Fork I	North Fork Hubbard Creek			1244756427	1244756427384			11626	17100306	Sixes	Southern O	0 to 1.7	0	1.7
2939	25575	Floras Cree	Floras Creek			1244974429	1244974429130			2645	17100306	Sixes	Southern O	0 to 12.8	0	12.8
2940	25576	Malheur Riv	Malheur River			1169731440	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2941	25582	Malheur Riv	Malheur River			1169731440	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2942	25583	Malheur Riv	Malheur River			1169731440	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2943	25584	Malheur Riv	Malheur River			1169731440	1169731440585			31718	17050116;	Upper Malh	Middle Snal	0 to 185.9	0	185.9
2944	25585	Malheur Riv	Malheur River			1169731440	1169731440585			31719	17050117	Lower Malh	Middle Snal	0 to 49	0	49
2945	25599	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2946	25600	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2947	25601	Willow Cree	Willow Creek			1172554440	1172554440234			31725	17050119	Willow	Middle Snal	0 to 56.7	0	56.7
2948	25677	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santia	Willamette	0 to 1.4	0	1.4
2949	25678	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santia	Willamette	0 to 1.4	0	1.4
2950	25680	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santia	Willamette	0 to 1.4	0	1.4
2951	25681	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santia	Willamette	0 to 1.4	0	1.4
2952	25934	Marys River	Marys River			1232609445	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2953	25935	Marys River	Marys River			1232609445	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2954	25936	Marys River	Marys River			1232609445	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41	0	41
2955	25943	Unnamed S	Unnamed Stream			1232895438	1232895438979			31845	17090003	Upper Willa	Willamette	0 to 1.2	0	1.2
2956	25944	Beaver Cree	Beaver Creek			1233189444	1233189444584			31846	17090003	Upper Willa	Willamette	0 to 3.8	0	3.8
2957	25945	Cow Creek	Cow Creek			1233379429	1233379429474			31847	17100302	South Umpc	Southern O	0 to 79.9	0	79.9
2958	25946	Woods Cre	Woods Creek			1234335446	1234335446856			31848	17090003	Upper Willa	Willamette	0 to 5.4	0	5.4
2959	25947	Crawford C	Crawford Creek			1234423429	1234423429219			31849	17100302	South Umpc	Southern O	0 to 2	0	2
2960	25948	Crawford C	Crawford Creek			1234423429	1234423429219			31849	17100302	South Umpc	Southern O	0 to 2	0	2
2961	25949	Crawford C	Crawford Creek			1234423429	1234423429219			31849	17100302	South Umpc	Southern O	0 to 2	0	2
2962	25602	Wallowa Ri	Wallowa River			1177853457	1177853457255			31726	17060105	Wallowa	Lower Snak	0 to 54.5	0	54.5
2963	25603	Middle Willc	Middle Willow Creek			1179372443	1179372443355			31727	17050119	Willow	Middle Snal	0 to 14.4	0	14.4
2964	25611	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
2965	25612	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
2966	25613	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
2967	25614	Cold Spring	Cold Spring	Cold Springs Reservoir		1191730458	1191730458	1191556458611		31864	17070103	Umatilla	Middle Colu	0 to 3	0	3
2968	25615	Butter Creel	Butter Creek			1193296457	1193296457950			31729	17070103	Umatilla	Middle Colu	0 to 65.6	0	65.6
2969	25616	Umatilla Riv	Umatilla River			1193384459	1193384459144			31730	17070103	Umatilla	Middle Colu	0 to 88.1	0	88.1
2970	25623	North Fork J	North Fork John Day River			1196393447	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2971	25624	North Fork J	North Fork John Day River			1196393447	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2972	25625	North Fork J	North Fork John Day River			1196393447	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2973	25626	North Fork J	North Fork John Day River			1196393447	1196393447553			31731	17070202	North Fork J	John Day	0 to 111	0	111
2974	25633	John Day R	John Day River			1206499457	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2975	25635	John Day R	John Day River			1206499457	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2976	25636	John Day R	John Day River			1206499457	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2977	25637	John Day R	John Day River			1206499457	1206499457318			31735	17070201;	Upper John	John Day	0 to 277.6	0	277.6
2978	25644	Unnamed Lake		Unnamed Lake		1211582443353		1211582443353		31737	17070305	Lower Croo	Deschutes	0 to 0	0	0
2979	25645	Unnamed Lake		Unnamed Lake		1211582443353		1211582443353		31737	17070305	Lower Croo	Deschutes	0 to 0	0	0
2980	25646	Unnamed Lake		Unnamed Lake		1211582443353		1211582443353		31737	17070305	Lower Croo	Deschutes	0 to 0	0	0
2981	25648	Lost River	Lost River			1212146420	1212146420011			31738	18010204	Lost	Klamath	4.8 to 65	4.8	65
2982	25649	Crooked Riv	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
2983	25655	Crooked Riv	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
2984	25656	Crooked Riv	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
2985	25657	Crooked Riv	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
2986	25658	Crooked Riv	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
2987	25659	Crooked Riv	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
2988	25665	Little Desch	Little Deschutes River			1214536438	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2989	25666	Little Desch	Little Deschutes River			1214536438	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2990	25667	Little Desch	Little Deschutes River			1214536438	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2991	25668	Little Desch	Little Deschutes River			1214536438	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2992	25669	Little Desch	Little Deschutes River			1214536438	1214536438546			31740	17070302	Little Desch	Deschutes	0 to 92.3	0	92.3
2993	25593	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2994	25594	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2995	25595	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2996	25596	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2997	25597	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2998	25598	Burnt River	Burnt River			1172299443	1172299443641			31724	17050202	Burnt	Middle Snal	0 to 77.8	0	77.8
2999	25605	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
3000	25606	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
3001	25607	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
3002	25608	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
3003	25609	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
3004	25610	Walla Walla	Walla Walla River			1189393460	1189393460624			31728	17070102	Walla Walla	Middle Colu	40.3 to 50.6	40.3	50.6
3005	25617	Umatilla Riv	Umatilla Riv	Three Mile Falls Pool		1193384459	1193384459	1193211458791		31865	17070103	Umatilla	Middle Colu	3.9 to 4.4	3.9	4.4
3006	25640	John Day R	John Day River			1206499457	1206499457318			31736	17070201;	Upper John	John Day	154.6 to 27	154.6	277.6
3007	25641	Unnamed Lake		Unnamed Lake		1211582443353		1211582443353		31737	17070305	Lower Croo	Deschutes	0 to 0	0	0
3008	25642	Unnamed Lake		Unnamed Lake		1211582443353		1211582443353		31737	17070305	Lower Croo	Deschutes	0 to 0	0	0
3009	25643	Unnamed Lake		Unnamed Lake		1211582443353		1211582443353		31737	17070305	Lower Croo	Deschutes	0 to 0	0	0
3010	25650	Crooked Riv	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
2925	7.4	Ammonia	2206	Year Round	3	2012 Data:	29814	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2926	7.5	Dissolved C	6	January 1 -	41	2012 Data:	29728	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
2927	4.8	Zinc	2303	Year Round	3	2012 Data:	30428	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2928	4.8	Nickel	2265	Year Round	3	2012 Data:	30187	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2929	1.9	Dissolved C	6	Year Round	71	2012 Data:	29547	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
2930	3.8	Selenium	2284	Year Round	3	2012 Data:	30168	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2931	3.8	Nickel	2265	Year Round	3	2012 Data:	30179	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2932	3.8	Silver	2285	Year Round	3	2012 Data:	30340	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2933	1.8	Lead	2257	Year Round	3	2012 Data:	30237	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2934	1.8	Selenium	2284	Year Round	3	2012 Data:	30007	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2935	3.6	Iron	2255	Year Round	3	2012 Data:	30113	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2936	3.6	Manganese	2259	Year Round	3	2012 Data:	30513	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3B: Insu
2937	1.7	Zinc	2303	Year Round	3	2012 Data:	30320	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2938	1.7	Arsenic	2208	Year Round	3	2012 Data:	30498	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2939	12.8	Iron	2255	Year Round	3	2012 Data:	30115	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2940	185.9	Zinc	2303	Year Round	3	2012 Data:	30370	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2941	185.9	Silver	2285	Year Round	3	2012 Data:	30424	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2942	185.9	Copper	2187	Year Round	3	2012 Data:	29864	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2943	185.9	Lead	2257	Year Round	3	2012 Data:	30410	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2944	49	Iron	2255	Year Round	3	2012 Data:	30328	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2945	77.8	Lead	2257	Year Round	3	2012 Data:	30262	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2946	77.8	Copper	2187	Year Round	3	2012 Data:	30047	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2947	56.7	Iron	2255	Year Round	3	2012 Data:	30242	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2948	1.4	Arsenic	2208	Year Round	3	2012 Data:	30516	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2949	1.4	Dissolved C	6	Year Round	71	2012 Data:	29528	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2950	1.4	Chromium	12712	Year Round	3	2012 Data:	30011	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2951	1.4	Copper	2187	Year Round	3	2012 Data:	29847	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2952	41	Zinc	2303	Year Round	3	2012 Data:	30451	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2953	41	Nickel	2265	Year Round	3	2012 Data:	30171	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2954	41	Silver	2285	Year Round	3	2012 Data:	30413	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2955	1.2	Dissolved C	6	Year Round	71	2012 Data:	29516	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2956	3.8	Dissolved C	6	Year Round	71	2012 Data:	29595	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
2957	79.9	Chromium	12712	Year Round	3	2012 Data:	29878	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2958	5.4	Dissolved C	6	Year Round	71	2012 Data:	29514	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
2959	2	Chromium	12712	Year Round	3	2012 Data:	29976	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2960	2	Nickel	2265	Year Round	3	2012 Data:	29788	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2961	2	Selenium	2284	Year Round	3	2012 Data:	30154	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2962	54.5	Chromium	12712	Year Round	3	2012 Data:	29986	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2963	14.4	Iron	2255	Year Round	3	2012 Data:	30338	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2964	10.3	Nickel	2265	Year Round	3	2012 Data:	29773	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
2965	10.3	Chromium	12712	Year Round	3	2012 Data:	29980	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2966	10.3	Arsenic	2208	Year Round	3	2012 Data:	30538	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
2967	3	Mercury	2260	Year Round	3	2012 Data:	30500	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
2968	65.6	Chromium	12712	Year Round	3	2012 Data:	30031	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2969	88.1	Chromium	12712	Year Round	3	2012 Data:	30032	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2970	111	Nickel	2265	Year Round	3	2012 Data:	29793	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2971	111	Chromium	12712	Year Round	3	2012 Data:	29956	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2972	111	Cadmium	2217	Year Round	3	2012 Data:	29917	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2973	111	Copper	2187	Year Round	3	2012 Data:	30067	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2974	277.6	Zinc	2303	Year Round	3	2012 Data:	30317	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2975	277.6	Chromium	12712	Year Round	3	2012 Data:	29965	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2976	277.6	Selenium	2284	Year Round	3	2012 Data:	30148	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2977	277.6	Arsenic	2208	Year Round	3	2012 Data:	30541	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2978	0	Chromium	12712	Year Round	3	2012 Data:	29954	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
2979	0	Copper	2187	Year Round	3	2012 Data:	30074	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
2980	0	Iron	2255	Year Round	3	2012 Data:	30204	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
2981	60.2	Chromium	12712	Year Round	3	2012 Data:	29887	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2982	124.3	Copper	2187	Year Round	3	2012 Data:	30079	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2983	124.3	Chromium	12712	Year Round	3	2012 Data:	29876	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2984	124.3	Cadmium	2217	Year Round	3	2012 Data:	29757	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2985	124.3	Selenium	2284	Year Round	3	2012 Data:	30160	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2986	124.3	Silver	2285	Year Round	3	2012 Data:	30443	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2987	124.3	Nickel	2265	Year Round	3	2012 Data:	30178	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2988	92.3	Arsenic	2208	Year Round	3	2012 Data:	30504	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
2989	92.3	Lead	2257	Year Round	3	2012 Data:	30415	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2990	92.3	Zinc	2303	Year Round	3	2012 Data:	30407	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2991	92.3	Silver	2285	Year Round	3	2012 Data:	30446	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2992	92.3	Chromium	12712	Year Round	3	2012 Data:	29977	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2993	77.8	Cadmium	2217	Year Round	3	2012 Data:	29905	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2994	77.8	Nickel	2265	Year Round	3	2012 Data:	29779	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2995	77.8	Selenium	2284	Year Round	3	2012 Data:	30132	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2996	77.8	Zinc	2303	Year Round	3	2012 Data:	30362	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
2997	77.8	Chromium	12712	Year Round	3	2012 Data:	29885	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2998	77.8	Silver	2285	Year Round	3	2012 Data:	30460	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
2999	10.3	Zinc	2303	Year Round	3	2012 Data:	30252	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3000	10.3	Copper	2187	Year Round	3	2012 Data:	30071	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3001	10.3	Cadmium	2217	Year Round	3	2012 Data:	29884	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3002	10.3	Selenium	2284	Year Round	3	2012 Data:	30121	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3003	10.3	Lead	2257	Year Round	3	2012 Data:	30388	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3004	10.3	Silver	2285	Year Round	3	2012 Data:	30433	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3005	0.5	Mercury	2260	Year Round	3	2012 Data:	30507	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 5: Wate
3006	123	Copper	2187	Year Round	3	2012 Data:	30063	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3007	0	Zinc	2303	Year Round	3	2012 Data:	30364	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3008	0	Selenium	2284	Year Round	3	2012 Data:	30006	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3009	0	Nickel	2265	Year Round	3	2012 Data:	30189	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3010	124.3	Arsenic	2208	Year Round	3	2012 Data:	30579	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair

	AF	AG	AH	AI	AJ	AK
2925	13					
2926	13					
2927	13					
2928	13					
2929	12					
2930	13					
2931	13					
2932	13					
2933	13					
2934	13					
2935	13					
2936	19					
2937	13					
2938	13					
2939	13					
2940	12					
2941	12					
2942	12					
2943	12					
2944	13					
2945	12					
2946	12					
2947	13					
2948	13					
2949	13					
2950	13					
2951	13					
2952	12					
2953	12					
2954	12					
2955	13					
2956	13					
2957	13					
2958	13					
2959	13					
2960	13					
2961	13					
2962	12					
2963	13					
2964	13					
2965	13					
2966	13					
2967	17					
2968	13					
2969	12					
2970	12					
2971	12					
2972	12					
2973	12					
2974	12					
2975	12					
2976	12					
2977	12					
2978	13					
2979	19					
2980	19					
2981	12					
2982	12					
2983	12					
2984	12					
2985	12					
2986	12					
2987	12					
2988	12					
2989	12					
2990	12					
2991	12					
2992	12					
2993	12					
2994	12					
2995	12					
2996	12					
2997	12					
2998	12					
2999	13					
3000	13					
3001	13					
3002	13					
3003	13					
3004	13					
3005	17					
3006	12					
3007	13					
3008	13					
3009	13					
3010	12					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3011	25652	Crooked Ri	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
3012	25653	Crooked Ri	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
3013	25654	Crooked Ri	Crooked River			1212676445	1212676445778			31739	17070304;	Upper Croo	Deschutes	0 to 124.3	0	124.3
3014	25682	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santi	Willamette	0 to 1.4	0	1.4
3015	25690	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3016	25691	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3017	25692	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3018	25693	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3019	25700	Tickle Creel	Tickle Creek			1223744453	1223744453954			31749	17090011	Clackamas	Willamette	0 to 9.6	0	9.6
3020	25701	Tickle Creel	Tickle Creek			1223744453	1223744453954			31749	17090011	Clackamas	Willamette	0 to 9.6	0	9.6
3021	25702	Tickle Creel	Tickle Creek			1223744453	1223744453954			31750	17090011	Clackamas	Willamette	0 to 9.7	0	9.7
3022	25703	Tickle Creel	Tickle Creek			1223744453	1223744453954			31750	17090011	Clackamas	Willamette	0 to 9.7	0	9.7
3023	25704	Quartz Cree	Quartz Creek			1223823441	1223823441236			31751	17090004	McKenzie	Willamette	0 to 13.2	0	13.2
3024	25705	Quartz Cree	Quartz Creek			1223823441	1223823441236			31751	17090004	McKenzie	Willamette	0 to 13.2	0	13.2
3025	25712	Nate Creek	Nate Creek			1224899451	1224899451656			31757	17090009	Molalla-Pud	Willamette	0 to 4	0	4
3026	25713	Nate Creek	Nate Creek			1224899451	1224899451656			31758	17090009	Molalla-Pud	Willamette	0 to 7	0	7
3027	25753	Kellogg Cre	Kellogg Creek			1226466454	1226466454405			31768	17090012	Lower Willa	Willamette	0 to 1	0	1
3028	25760	Tualatin Riv	Tualatin River			1226500453	1226500453377			31773	17090010	Tualatin	Willamette	55.9 to 80.7	55.9	80.7
3029	25761	Tualatin Riv	Tualatin River			1226500453	1226500453377			31774	17090010	Tualatin	Willamette	62.6 to 75.6	62.6	75.6
3030	26028	Tualatin Riv	Tualatin River			1226500453	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
3031	25764	Tryon Creek	Tryon Creek			1226557454	1226557454227			31776	17090012	Lower Willa	Willamette	0 to 2.5	0	2.5
3032	25765	Oswego Cre	Oswego Creek			1226576454	1226576454100			31777	17090012	Lower Willa	Willamette	0 to 0.5	0	0.5
3033	25683	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santi	Willamette	0 to 1.4	0	1.4
3034	25684	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santi	Willamette	0 to 1.4	0	1.4
3035	25685	Mackey Cre	Mackey Creek			1221391447	1221391447255			31745	17090005	North Santi	Willamette	0 to 1.4	0	1.4
3036	25686	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3037	25687	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3038	25688	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3039	25694	Klamath Ri	Klamath River			1221913420	1221913420005			31746	18010203;	Upper Klam	Klamath	209.3 to 287	209.3	287
3040	25695	Shuttle Cam	Shuttle Camp Creek			1222582444	1222582444299			31747	17090006	South Santi	Willamette	0 to 2.4	0	2.4
3041	25696	Lookout Cre	Lookout Creek			1222619442	1222619442061			31748	17090004	McKenzie	Willamette	0 to 9.7	0	9.7
3042	25697	Lookout Cre	Lookout Creek			1222619442	1222619442061			31748	17090004	McKenzie	Willamette	0 to 9.7	0	9.7
3043	25698	Tickle Creel	Tickle Creek			1223744453	1223744453954			31749	17090011	Clackamas	Willamette	0 to 9.6	0	9.6
3044	25699	Tickle Creel	Tickle Creek			1223744453	1223744453954			31749	17090011	Clackamas	Willamette	0 to 9.6	0	9.6
3045	25706	Kelly Creek	Kelly Creek			1223923455	1223923455131			31752	17080001	Lower Colu	Lower Colu	0 to 2.9	0	2.9
3046	25707	Kelly Creek	Kelly Creek			1223923455	1223923455131			31753	17080001	Lower Colu	Lower Colu	2.9 to 4.8	2.9	4.8
3047	25708	Unnamed S	Unnamed Stream			1223961454	1223961454655			31754	17090012	Lower Willa	Willamette	0 to 2.8	0	2.8
3048	25709	Unnamed S	Unnamed Stream			1223961454	1223961454655			31754	17090012	Lower Willa	Willamette	0 to 2.8	0	2.8
3049	25710	Deep Creek	Deep Creek			1224320453	1224320453894			31755	17090011	Clackamas	Willamette	2 to 10.1	2	10.1
3050	25711	Salt Creek	Salt Creek			1224392437	1224392437260			31756	17090001	Middle Fork	Willamette	13.8 to 29.1	13.8	29.1
3051	25719	Gale Creek	Gale Creek			1225289441	1225289441222			31760	17090004	McKenzie	Willamette	0 to 3.5	0	3.5
3052	25720	Molalla Brai	Molalla Braid 4			1225358451	1225358451411			31761	17090009	Molalla-Pud	Willamette	0 to 0.4	0	0.4
3053	25721	Molalla Brai	Molalla Braid 1			1225484451	1225484451740			31762	17090009	Molalla-Pud	Willamette	0 to 1.7	0	1.7
3054	25722	Unnamed S	Unnamed Stream			1225530453	1225530453996			31763	17090011	Clackamas	Willamette	0 to 1.2	0	1.2
3055	25723	Unnamed S	Unnamed Stream			1225530453	1225530453996			31763	17090011	Clackamas	Willamette	0 to 1.2	0	1.2
3056	25736	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
3057	25743	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
3058	25744	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
3059	25745	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
3060	25746	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
3061	25747	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
3062	25748	Clackamas	Clackamas River			1226050453	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
3063	25754	Kellogg Cre	Kellogg Creek			1226466454	1226466454405			31769	17090012	Lower Willa	Willamette	1 to 4.5	1	4.5
3064	25755	Tualatin Riv	Tualatin River			1226500453	1226500453377			31770	17090010	Tualatin	Willamette	44.7 to 55.9	44.7	55.9
3065	25757	Tualatin Riv	Tualatin River			1226500453	1226500453377			31772	17090010	Tualatin	Willamette	44.7 to 80.7	44.7	80.7
3066	25758	Tualatin Riv	Tualatin River			1226500453	1226500453377			31772	17090010	Tualatin	Willamette	44.7 to 80.7	44.7	80.7
3067	25759	Tualatin Riv	Tualatin River			1226500453	1226500453377			31772	17090010	Tualatin	Willamette	44.7 to 80.7	44.7	80.7
3068	25766	Milk Creek	Milk Creek			1226638452	1226638452398			31778	17090009	Molalla-Pud	Willamette	0 to 23.3	0	23.3
3069	25767	Milk Creek	Milk Creek			1226638452	1226638452398			31778	17090009	Molalla-Pud	Willamette	0 to 23.3	0	23.3
3070	25768	Milk Creek	Milk Creek			1226638452	1226638452398			31778	17090009	Molalla-Pud	Willamette	0 to 23.3	0	23.3
3071	25769	Blue Heron	Blue Heron Canal			1227097454	1227097454067			31779	17090012	Lower Willa	Willamette	0 to 1	0	1
3072	26029	Johnson Cr	Johnson Creek			1228355454	1228355454932			31797	17090010	Tualatin	Willamette	2.1 to 4	2.1	4
3073	25770	Oswego Ca	Oswego Canal			1227145454	1227145454037			31780	17090012	Lower Willa	Willamette	0 to 0.7	0	0.7
3074	25771	Pudding Ri	Pudding River			1227161452	1227161452842			31781	17090009	Molalla-Pud	Willamette	0 to 61.7	0	61.7
3075	25772	Pudding Ri	Pudding River			1227161452	1227161452842			31781	17090009	Molalla-Pud	Willamette	0 to 61.7	0	61.7
3076	25773	Pudding Ri	Pudding River			1227161452	1227161452842			31781	17090009	Molalla-Pud	Willamette	0 to 61.7	0	61.7
3077	25774	Pudding Ri	Pudding River			1227161452	1227161452842			31781	17090009	Molalla-Pud	Willamette	0 to 61.7	0	61.7
3078	25775	Pudding Ri	Pudding River			1227161452	1227161452842			31781	17090009	Molalla-Pud	Willamette	0 to 61.7	0	61.7
3079	25787	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Pud	Willamette	0 to 48.2	0	48.2
3080	25794	Willamette	Willamette River			1227618456	1227618456580			31786	17090003;	Upper Willa	Willamette	54.8 to 119.	54.8	119.7
3081	25795	Fanno Cree	Fanno Creek			1227639453	1227639453931			31787	17090010	Tualatin	Willamette	0 to 11.9	0	11.9
3082	25796	Fanno Cree	Fanno Creek			1227639453	1227639453931			31788	17090010	Tualatin	Willamette	11.9 to 13.9	11.9	13.9
3083	25797	Senecal Cre	Senecal Creek			1227703452	1227703452219			31789	17090009	Molalla-Pud	Willamette	0 to 13.2	0	13.2
3084	25798	Senecal Cre	Senecal Creek			1227703452	1227703452219			31789	17090009	Molalla-Pud	Willamette	0 to 13.2	0	13.2
3085	25805	Abiqua Cree	Abiqua Creek			1228325450	1228325450363			31795	17090009	Molalla-Pud	Willamette	3.3 to 29.6	3.3	29.6
3086	25839	North Santi	North Santiam River			1230064446	1230064446868			31806	17090005	North Santi	Willamette	0 to 90	0	90
3087	25840	North Santi	North Santiam River			1230064446	1230064446868			31806	17090005	North Santi	Willamette	0 to 90	0	90
3088	25841	McKay Cree	McKay Creek			1230119455	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
3089	25848	McKay Cree	McKay Creek			1230119455	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
3090	25849	McKay Cree	McKay Creek			1230119455	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
3091	25850	McKay Cree	McKay Creek			1230119455	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
3092	25851	McKay Cree	McKay Creek			1230119455	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
3093	25852	McKay Cree	McKay Creek			1230119455	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
3094	25853	Middle Fork	Middle Fork Willamette River			1230144440	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
3095	25777	Pudding Ri	Pudding River			1227161452	1227161452842			31781	17090009	Molalla-Pud	Willamette	0 to 61.7	0	61.7
3096	25778	Pudding Ri	Pudding River			1227161452	1227161452842			31782	17090009	Molalla-Pud	Willamette	47.5 to 61.8	47.5	61.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
3011	124.3	Zinc	2303	Year Round	3	2012 Data:	30371	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3012	124.3	Iron	2255	Year Round	3	2012 Data:	30343	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3013	124.3	Lead	2257	Year Round	3	2012 Data:	30268	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3014	1.4	Nickel	2265	Year Round	3	2012 Data:	29811	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3015	77.7	Copper	2187	Year Round	3	2012 Data:	30066	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3016	77.7	Selenium	2284	Year Round	3	2012 Data:	30153	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3017	77.7	Silver	2285	Year Round	3	2012 Data:	30453	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3018	77.7	Nickel	2265	Year Round	3	2012 Data:	29777	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3019	9.6	Ammonia	2206	Year Round	3	2012 Data:	29832	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3020	9.6	Chlorpyrifos	2183	Year Round	3	2012 Data:	29943	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3021	9.7	Dissolved C	6	October 15	45	2012 Data:	29706	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3022	9.7	Dissolved C	6	Year Round	71	2012 Data:	29532	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
3023	13.2	Chlorpyrifos	2183	Year Round	3	2012 Data:	29944	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3024	13.2	Malathion	2258	Year Round	3	2012 Data:	30322	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3025	4	Dissolved C	6	October 15	46	2012 Data:	29701	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3026	7	Dissolved C	6	Year Round	71	2012 Data:	29520	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
3027	1	Dissolved C	6	January 1 -	41	2012 Data:	29709	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
3028	24.8	Lead	2257	Year Round	3	2012 Data:	30432	2012	8/12/2014	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
3029	13	Dissolved C	6	October 15	46	2012 Data:	29718	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 2: Attair
3030	80.7	Copper	2187	Year Round	3	2012 Data:[	30770	2012	8/12/2014	Added to da	7	Table 20 To	24	Aquatic life;	Cat 5: Wate
3031	2.5	Dissolved C	6	October 15	46	2012 Data:	29715	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
3032	0.5	Dissolved C	6	Year Round	71	2012 Data:	29577	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
3033	1.4	Lead	2257	Year Round	3	2012 Data:	30261	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3034	1.4	Cadmium	2217	Year Round	3	2012 Data:	29879	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3035	1.4	Selenium	2284	Year Round	3	2012 Data:	30221	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3036	77.7	Chromium	12712	Year Round	3	2012 Data:	29982	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3037	77.7	Zinc	2303	Year Round	3	2012 Data:	30429	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3038	77.7	Lead	2257	Year Round	3	2012 Data:	30393	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3039	77.7	Cadmium	2217	Year Round	3	2012 Data:	29898	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3040	2.4	Dissolved C	6	Year Round	71	2012 Data:	29549	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
3041	9.7	Mercury	2260	Year Round	3	2012 Data:	29767	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3042	9.7	Iron	2255	Year Round	3	2012 Data:	30347	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3043	9.6	Parathion	2275	Year Round	3	2012 Data:	30217	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3044	9.6	Malathion	2258	Year Round	3	2012 Data:	30101	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3045	2.9	Lead	2257	Year Round	3	2012 Data:	30255	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
3046	1.9	Lead	2257	Year Round	3	2012 Data:	30287	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3047	2.8	Dissolved C	6	January 1 -	41	2012 Data:	29712	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3048	2.8	Dissolved C	6	Year Round	71	2012 Data:	29526	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 2: Attair
3049	8.1	Dissolved C	6	October 15	45	2012 Data:	29737	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3050	15.3	Dissolved C	6	August 15 -	39	2012 Data:	29736	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3051	3.5	Chlorpyrifos	2183	Year Round	3	2012 Data:	29953	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3052	0.4	Dissolved C	6	October 15	45	2012 Data:	29731	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3053	1.7	Dissolved C	6	January 1 -	41	2012 Data:	29717	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3054	1.2	Parathion	2275	Year Round	3	2012 Data:	30207	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3055	1.2	Chlorpyrifos	2183	Year Round	3	2012 Data:	29952	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3056	83.1	Hexachlorol	2249	Year Round	3	2012 Data:	30558	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3057	83.1	Anthracene	12644	Year Round	3	2012 Data:	30573	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3058	83.1	Selenium	2284	Year Round	3	2012 Data:	30134	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3059	83.1	Malathion	2258	Year Round	3	2012 Data:	30385	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3060	83.1	Chlorpyrifos	2183	Year Round	3	2012 Data:	29951	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3061	83.1	Arsenic	2208	Year Round	3	2012 Data:	30526	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3062	83.1	Cadmium	2217	Year Round	3	2012 Data:	29906	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3063	3.5	Dissolved C	6	October 15	46	2012 Data:	29755	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3064	11.2	Lead	2257	Year Round	3	2012 Data:	30256	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3065	36	Nickel	2265	Year Round	3	2012 Data:	29776	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3066	36	Ammonia	2206	Year Round	3	2012 Data:	29842	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3067	36	Zinc	2303	Year Round	3	2012 Data:	30461	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3068	23.3	Ammonia	2206	Year Round	3	2012 Data:	29831	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3069	23.3	Chlorpyrifos	2183	Year Round	3	2012 Data:	29945	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3070	23.3	Malathion	2258	Year Round	3	2012 Data:	30324	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3071	1	Dissolved C	6	Year Round	71	2012 Data:	29599	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
3072	1.9	Dissolved C	6	January 1 -	41	2012 Data:[	30771	2012	8/12/2014	Added to da	7	Spawning: I	4		Cat 2: Attair
3073	0.7	Dissolved C	6	Year Round	71	2012 Data:	29601	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
3074	61.7	Selenium	2284	Year Round	3	2012 Data:	30224	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3075	61.7	Chromium	12712	Year Round	3	2012 Data:	29874	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3076	61.7	Arsenic	2208	Year Round	3	2012 Data:	30577	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3077	61.7	Zinc	2303	Year Round	3	2012 Data:	30458	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3078	61.7	Nickel	2265	Year Round	3	2012 Data:	29783	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3079	48.2	Arsenic	2208	Year Round	3	2012 Data:	30520	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3080	64.9	Nickel	2265	Year Round	3	2012 Data:	30184	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3081	11.9	Dissolved C	6	Year Round	71	2012 Data:	29626	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 4A: Wa
3082	2	Dissolved C	6	Year Round	71	2012 Data:	29506	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
3083	13.2	Dissolved C	6	January 1 -	41	2012 Data:	29699	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3084	13.2	Dissolved C	6	Year Round	71	2012 Data:	29598	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
3085	26.3	Dissolved C	6	Year Round	71	2012 Data:	29529	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
3086	90	Arsenic	2208	Year Round	3	2012 Data:	30583	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3087	90	Silver	2285	Year Round	3	2012 Data:	30427	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3088	22.7	Thallium	2293	Year Round	3	2012 Data:	30596	2012	8/7/2014	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3089	22.7	Nickel	2265	Year Round	3	2012 Data:	29781	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3090	22.7	Selenium	2284	Year Round	3	2012 Data:	30159	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3091	22.7	Copper	2187	Year Round	3	2012 Data:	29854	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3092	22.7	Zinc	2303	Year Round	3	2012 Data:	30384	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3093	22.7	Chromium	12712	Year Round	3	2012 Data:	29966	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3094	82.1	Arsenic	2208	Year Round	3	2012 Data:	30466	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3095	61.7	Silver	2285	Year Round	3	2012 Data:	30435	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3096	14.3	Dissolved C	6	October 15	46	2012 Data:	29710	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
3011	12					
3012	13					
3013	12					
3014	13					
3015	12					
3016	12					
3017	12					
3018	12					
3019	12					
3020	12					
3021	13					
3022	13					
3023	13					
3024	13					
3025	13					
3026	13					
3027	17					
3028	17					
3029	12					
3030	17					Consolidati
3031	17					
3032	12					
3033	13					
3034	13					
3035	13					
3036	12					
3037	12					
3038	12					
3039	12					
3040	13					
3041	12					
3042	13					
3043	13					
3044	12					
3045	17					
3046	12					
3047	13					
3048	12					
3049	13					
3050	13					
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3072	12					Incorrectly l
3073	13					
3074	12					
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3077	12					
3078	12					
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3080	12					
3081	14				TMDL Appr	Tualatin Sul
3082	13				TMDL Appr	Tualatin Sul
3083	13					
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3086	12					
3087	12					
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3089	12					
3090	12					
3091	12					
3092	12					
3093	12					
3094	12					
3095	12					
3096	17					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3097	25779	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Puc	Willamette	0 to 48.2	0	48.2
3098	25780	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Puc	Willamette	0 to 48.2	0	48.2
3099	25781	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Puc	Willamette	0 to 48.2	0	48.2
3100	25782	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Puc	Willamette	0 to 48.2	0	48.2
3101	25788	Molalla Rive	Molalla River			1227171452	1227171452976			31783	17090009	Molalla-Puc	Willamette	0 to 48.2	0	48.2
3102	25800	Unnamed S	Unnamed Stream			1227874454	1227874454433			31791	17090010	Tualatin	Willamette	0 to 1.7	0	1.7
3103	25801	Unnamed S	Unnamed Stream			1227874454	1227874454433			31791	17090010	Tualatin	Willamette	0 to 1.7	0	1.7
3104	25802	Milton Cree	Milton Creek			1228116458	1228116458383			31792	17090012	Lower Willa	Willamette	0.1 to 19.9	0.1	19.9
3105	25803	Abiqua Cre	Abiqua Creek			1228325450	1228325450363			31793	17090009	Molalla-Puc	Willamette	0 to 2.8	0	2.8
3106	25804	Abiqua Cre	Abiqua Creek			1228325450	1228325450363			31794	17090009	Molalla-Puc	Willamette	0 to 3.3	0	3.3
3107	25810	Lost Creek	Lost Creek			1228482439	1228482439494			31800	17090001	Middle Fork	Willamette	9.6 to 14.7	9.6	14.7
3108	25811	Unnamed S	Unnamed Stream			1228535451	1228535451394			31801	17090009	Molalla-Puc	Willamette	0 to 1.3	0	1.3
3109	25812	Unnamed S	Unnamed Stream			1228535451	1228535451394			31801	17090009	Molalla-Puc	Willamette	0 to 1.3	0	1.3
3110	25814	Unnamed S	Unnamed Stream			1228535451	1228535451394			31801	17090009	Molalla-Puc	Willamette	0 to 1.3	0	1.3
3111	25815	Unnamed S	Unnamed Stream			1228535451	1228535451394			31801	17090009	Molalla-Puc	Willamette	0 to 1.3	0	1.3
3112	25821	Bear Creek	Bear Creek			1229691424	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3
3113	25822	Bear Creek	Bear Creek			1229691424	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3
3114	25823	Bear Creek	Bear Creek			1229691424	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3
3115	25824	Bear Creek	Bear Creek			1229691424	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3
3116	25825	Bear Creek	Bear Creek			1229691424	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3
3117	25826	Bear Creek	Bear Creek			1229691424	1229691424326			31804	17100308	Middle Rog	Southern O	0 to 27.3	0	27.3
3118	25833	North Santia	North Santiam River			1230064446	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
3119	25834	North Santia	North Santiam River			1230064446	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
3120	25835	North Santia	North Santiam River			1230064446	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
3121	25836	North Santia	North Santiam River			1230064446	1230064446868			31806	17090005	North Santia	Willamette	0 to 90	0	90
3122	25855	Middle Fork	Middle Fork Willamette River			1230144440	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
3123	25856	Middle Fork	Middle Fork Willamette River			1230144440	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
3124	25857	Middle Fork	Middle Fork Willamette River			1230144440	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
3125	25858	Middle Fork	Middle Fork Willamette River			1230144440	1230144440225			31808	17090001	Middle Fork	Willamette	0 to 82.1	0	82.1
3126	6203	Gales Creel	Gales Creek			1231025454	1231025454915			1823	17090010	Tualatin	Willamette	0 to 11	0	11
3127	25894	South Yamh	South Yamhill River			1231445452	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
3128	25895	South Yamh	South Yamhill River			1231445452	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
3129	25901	South Yamh	South Yamhill River			1231445452	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
3130	25902	South Yamh	South Yamhill River			1231445452	1231445452258			31888	17090008	Yamhill	Willamette	18.1 to 61.7	18.1	61.7
3131	25903	South Yamh	South Yamhill River			1231445452	1231445452258			31823	17090008	Yamhill	Willamette	41 to 61.8	41	61.8
3132	25904	Luckiamute	Luckiamute River			1231480447	1231480447559			31824	17090003	Upper Willa	Willamette	0 to 39.8	0	39.8
3133	25905	Luckiamute	Luckiamute River			1231480447	1231480447559			31825	17090003	Upper Willa	Willamette	0 to 60	0	60
3134	25917	Booneville (	Booneville Channel			1232180444	1232180444632			31833	17090003	Upper Willa	Willamette	0 to 7.5	0	7.5
3135	25942	Oak Creek	Oak Creek			1232780445	1232780445550			31844	17090003	Upper Willa	Willamette	0 to 7.5	0	7.5
3136	25865	McKenzie R	McKenzie River			1230673441	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
3137	25866	McKenzie R	McKenzie River			1230673441	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
3138	25879	Silk Creek	Silk Creek			1230680437	1230680437950			31812	17090002	Coast Fork	Willamette	0 to 6	0	6
3139	25880	Silk Creek	Silk Creek			1230680437	1230680437950			31812	17090002	Coast Fork	Willamette	0 to 6	0	6
3140	25881	Silk Creek	Silk Creek			1230680437	1230680437950			31812	17090002	Coast Fork	Willamette	0 to 6	0	6
3141	25887	Santiam Ca	Santiam Canal			1231108446	1231108446398			31818	17090003	Upper Willa	Willamette	0 to 0.4	0	0.4
3142	25888	Santiam Ca	Santiam Canal			1231108446	1231108446398			31818	17090003	Upper Willa	Willamette	0 to 0.4	0	0.4
3143	25889	Santiam Ca	Santiam Canal			1231108446	1231108446398			31818	17090003	Upper Willa	Willamette	0 to 0.4	0	0.4
3144	25890	Santiam Ca	Santiam Canal			1231108446	1231108446398			31818	17090003	Upper Willa	Willamette	0 to 0.4	0	0.4
3145	25891	Santiam Ca	Santiam Canal			1231108446	1231108446398			31818	17090003	Upper Willa	Willamette	0 to 0.4	0	0.4
3146	25896	South Yamh	South Yamhill River			1231445452	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
3147	25897	South Yamh	South Yamhill River			1231445452	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
3148	25898	South Yamh	South Yamhill River			1231445452	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
3149	25900	South Yamh	South Yamhill River			1231445452	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
3150	25907	Panther Cre	Panther Creek			1231806452	1231806452443			31827	17090008	Yamhill	Willamette	4.8 to 12.5	4.8	12.5
3151	25908	Baker Creel	Baker Creek			1231850452	1231850452478			31828	17090008	Yamhill	Willamette	0 to 4.2	0	4.2
3152	25909	Baker Creel	Baker Creek			1231850452	1231850452478			31829	17090008	Yamhill	Willamette	0.6 to 11	0.6	11
3153	25910	North Branc	North Branch Cozine Creek			1232010452	1232010452090			31830	17090008	Yamhill	Willamette	0 to 1.7	0	1.7
3154	25911	Iler Creek	Iler Creek			1232127455	1232127455836			31831	17090010	Tualatin	Willamette	0 to 2.5	0	2.5
3155	25912	Iler Creek	Iler Creek			1232127455	1232127455836			31832	17090010	Tualatin	Willamette	0 to 3.9	0	3.9
3156	25953	North Umpc	North Umpqua River			1234460432	1234460432681			31850	17100301	North Umpc	Southern O	0 to 35	0	35
3157	25959	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
3158	25971	Salt Creek	Salt Creek			1234907429	1234907429257			31853	17100302	South Umpc	Southern O	0 to 3.1	0	3.1
3159	25972	Salt Creek	Salt Creek			1234907429	1234907429257			31853	17100302	South Umpc	Southern O	0 to 3.1	0	3.1
3160	25983	Columbia R	Columbia River			1240483462	1240483462464			11281	17070101;	Middle Colu	Middle Colu	142 to 303.9	142	303.9
3161	25984	Columbia R	Columbia River			1240483462	1240483462464			11281	17070101;	Middle Colu	Middle Colu	142 to 303.9	142	303.9
3162	25985	Columbia R	Columbia River			1240483462	1240483462464			11281	17070101;	Middle Colu	Middle Colu	142 to 303.9	142	303.9
3163	25991	Rogue Rive	Rogue River			1244292424	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3164	25992	Rogue Rive	Rogue River			1244292424	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3165	25993	Rogue Rive	Rogue River			1244292424	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3166	25995	Rogue Rive	Rogue River			1244292424	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3167	26001	Boulder Cre	Boulder Cre	Floras Lake		1244974429	1244974429	1245047428942		2646	17100306	Sixes	Southern O	0.8 to 2.1	0.8	2.1
3168	26013	Boulder Cre	Boulder Creek			1244974429	1244974429131			31881	17100306	Sixes	Southern O	0 to 0.8	0	0.8
3169	26014	Boulder Cre	Boulder Creek			1244974429	1244974429131			31882	17100306	Sixes	Southern O	2.1 to 6.1	2.1	6.1
3170	25954	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
3171	25956	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
3172	25957	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
3173	25958	Applegate F	Applegate River			1234507424	1234507424301			31851	17100309	Applegate	Southern O	0 to 51.9	0	51.9
3174	25965	Beatty Cree	Beatty Creek			1234575429	1234575429180			31852	17100302	South Umpc	Southern O	0 to 2.5	0	2.5
3175	25967	Beatty Cree	Beatty Creek			1234575429	1234575429180			31852	17100302	South Umpc	Southern O	0 to 2.5	0	2.5
3176	25968	Beatty Cree	Beatty Creek			1234575429	1234575429180			31852	17100302	South Umpc	Southern O	0 to 2.5	0	2.5
3177	25969	Beatty Cree	Beatty Creek			1234575429	1234575429180			31852	17100302	South Umpc	Southern O	0 to 2.5	0	2.5
3178	25976	Unnamed S	Unnamed Stream			1238493454	1238493454831			31854	17100203	Wilson-Tras	Northern Or	0 to 0.3	0	0.3
3179	25977	Schooner C	Schooner Creek			1240202449	1240202449262			31855	17100204	Siletz-Yaqui	Northern Or	0 to 10.1	0	10.1
3180	25978	Schooner C	Schooner Creek			1240202449	1240202449262			31855	17100204	Siletz-Yaqui	Northern Or	0 to 10.1	0	10.1
3181	25979	Schooner C	Schooner Creek			1240202449	1240202449262			31855	17100204	Siletz-Yaqui	Northern Or	0 to 10.1	0	10.1
3182	25980	Schooner C	Schooner Creek			1240202449	1240202449262			31855	17100204	Siletz-Yaqui	Northern Or	0 to 10.1	0	10.1

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
3097	48.2	Zinc	2303	Year Round	3	2012 Data:	30381	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3098	48.2	Copper	2187	Year Round	3	2012 Data:	30085	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
3099	48.2	Cadmium	2217	Year Round	3	2012 Data:	29893	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3100	48.2	Lead	2257	Year Round	3	2012 Data:	30273	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
3101	48.2	Nickel	2265	Year Round	3	2012 Data:	29787	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3102	1.7	Ammonia	2206	Year Round	3	2012 Data:	29818	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3103	1.7	Dissolved C	6	January 1 -	41	2012 Data:	29733	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3104	19.8	Dissolved C	6	Year Round	71	2012 Data:	29568	2012	6/25/2013	Added to da	7	Cold water:	7		Cat 3: Insuf
3105	2.8	Dissolved C	6	January 1 -	41	2012 Data:	29714	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 2: Attair
3106	3.3	Dissolved C	6	Year Round	71	2012 Data:	29612	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
3107	5.1	Dissolved C	6	January 1 -	42	2012 Data:	29703	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3108	1.3	Zinc	2303	Year Round	3	2012 Data:	30353	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3109	1.3	Selenium	2284	Year Round	3	2012 Data:	30106	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3110	1.3	Nickel	2265	Year Round	3	2012 Data:	29785	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3111	1.3	Copper	2187	Year Round	3	2012 Data:	29866	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3112	27.3	Cadmium	2217	Year Round	3	2012 Data:	29808	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3113	27.3	Selenium	2284	Year Round	3	2012 Data:	30142	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3114	27.3	Silver	2285	Year Round	3	2012 Data:	30198	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3115	27.3	Chromium	12712	Year Round	3	2012 Data:	30020	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3116	27.3	Copper	2187	Year Round	3	2012 Data:	30062	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3117	27.3	Nickel	2265	Year Round	3	2012 Data:	30185	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3118	90	Copper	2187	Year Round	3	2012 Data:	30058	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3119	90	Chromium	12712	Year Round	3	2012 Data:	29881	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3120	90	Lead	2257	Year Round	3	2012 Data:	30290	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3B: Insu
3121	90	Cadmium	2217	Year Round	3	2012 Data:	29909	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3122	82.1	Lead	2257	Year Round	3	2012 Data:	30267	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3123	82.1	Chromium	12712	Year Round	3	2012 Data:	29886	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3124	82.1	Selenium	2284	Year Round	3	2012 Data:	30111	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3125	82.1	Silver	2285	Year Round	3	2012 Data:	30450	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3126	11	Dissolved C	6	Year Round	71	2012 Data:	29602	2012	8/12/2013	Status mod	2	Cool water:	8		Cat 2: Attair
3127	61.7	Silver	2285	Year Round	3	2012 Data:	30412	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3128	61.7	Chromium	12712	Year Round	3	2012 Data:	30000	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3129	61.7	Cadmium	2217	Year Round	3	2012 Data:	29890	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3130	43.6	Copper	2187	Year Round	3	2012 Data:	30052	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3131	20.8	Dissolved C	6	October 15	46	2012 Data:	29704	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3132	39.8	Dissolved C	6	January 1 -	41	2012 Data:	29742	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
3133	60	Arsenic	2208	Year Round	3	2012 Data:	30575	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
3134	7.5	Dissolved C	6	Year Round	71	2012 Data:	29603	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
3135	7.5	Dissolved C	6	Year Round	71	2012 Data:	29617	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
3136	84.5	Nickel	2265	Year Round	3	2012 Data:	29784	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3137	84.5	Zinc	2303	Year Round	3	2012 Data:	30349	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3138	6	Malathion	2258	Year Round	3	2012 Data:	30103	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3139	6	Chlorpyrifos	2183	Year Round	3	2012 Data:	29925	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3140	6	Dissolved C	6	January 1 -	41	2012 Data:	29744	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3141	0.4	Arsenic	2208	Year Round	3	2012 Data:	30582	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
3142	0.4	Lead	2257	Year Round	3	2012 Data:	30411	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3143	0.4	Copper	2187	Year Round	3	2012 Data:	30081	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3144	0.4	Selenium	2284	Year Round	3	2012 Data:	29995	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3145	0.4	Zinc	2303	Year Round	3	2012 Data:	30359	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3146	61.7	Lead	2257	Year Round	3	2012 Data:	30241	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 5: Wate
3147	61.7	Arsenic	2208	Year Round	3	2012 Data:	30523	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3148	61.7	Selenium	2284	Year Round	3	2012 Data:	30125	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3149	61.7	Zinc	2303	Year Round	3	2012 Data:	30377	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3B: Insu
3150	7.7	Dissolved C	6	October 15	46	2012 Data:	29750	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3151	4.2	Dissolved C	6	Year Round	71	2012 Data:	29592	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 2: Attair
3152	10.4	Dissolved C	6	October 15	46	2012 Data:	29725	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3153	1.7	Dissolved C	6	Year Round	71	2012 Data:	29594	2012	6/25/2013	Added to da	7	Cool water:	8		Cat 3: Insuf
3154	2.5	Dissolved C	6	October 15	46	2012 Data:	29723	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 3: Insuf
3155	3.9	Malathion	2258	Year Round	3	2012 Data:	30099	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3156	35	Arsenic	2208	Year Round	3	2012 Data:	30542	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
3157	51.9	Cadmium	2217	Year Round	3	2012 Data:	29914	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3158	3.1	Chromium	12712	Year Round	3	2012 Data:	30041	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3159	3.1	Nickel	2265	Year Round	3	2012 Data:	29778	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3160	161.9	Arsenic	2208	Year Round	3	2012 Data:	30487	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
3161	161.9	Silver	2285	Year Round	3	2012 Data:	30307	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3162	161.9	Lead	2257	Year Round	3	2012 Data:	30278	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3163	216.7	Cadmium	2217	Year Round	3	2012 Data:	29892	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3164	216.7	Nickel	2265	Year Round	3	2012 Data:	29794	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3165	216.7	Selenium	2284	Year Round	3	2012 Data:	30231	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3166	216.7	Copper	2187	Year Round	3	2012 Data:	30069	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3167	1.3	Iron	2255	Year Round	3	2012 Data:	30123	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3168	0.8	Iron	2255	Year Round	3	2012 Data:	30651	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3169	4	Iron	2255	Year Round	3	2012 Data:	30652	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3170	51.9	Chromium	12712	Year Round	3	2012 Data:	29873	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3171	51.9	Zinc	2303	Year Round	3	2012 Data:	30373	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3172	51.9	Copper	2187	Year Round	3	2012 Data:	29865	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3173	51.9	Nickel	2265	Year Round	3	2012 Data:	29806	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3174	2.5	Nickel	2265	Year Round	3	2012 Data:	30176	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3175	2.5	Copper	2187	Year Round	3	2012 Data:	29858	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3176	2.5	Zinc	2303	Year Round	3	2012 Data:	30408	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3177	2.5	Selenium	2284	Year Round	3	2012 Data:	30155	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3178	0.3	Selenium	2284	Year Round	3	2012 Data:	30150	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3179	10.1	Zinc	2303	Year Round	3	2012 Data:	30423	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3180	10.1	Arsenic	2208	Year Round	3	2012 Data:	30489	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
3181	10.1	Copper	2187	Year Round	3	2012 Data:	29861	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3182	10.1	Lead	2257	Year Round	3	2012 Data:	30391	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
3097	12					
3098	19					
3099	12					
3100	17					
3101	12					
3102	13					
3103	13					
3104	13					
3105	12					
3106	12					
3107	13					
3108	13					
3109	13					
3110	13					
3111	13					
3112	12					
3113	12					
3114	12					
3115	12					
3116	12					
3117	12					
3118	12					
3119	12					
3120	19					
3121	12					
3122	12					
3123	12					
3124	12					
3125	12					
3126	12	Previous St	Previous Ac	Previous As	TMDL Appr	Tualatin Su
3127	12					
3128	12					
3129	12					
3130	13					
3131	13					
3132	17					
3133	13					
3134	12					
3135	13					
3136	12					
3137	12					
3138	13					
3139	13					
3140	13					
3141	13					
3142	13					
3143	13					
3144	13					
3145	13					
3146	17					
3147	12					
3148	12					
3149	19					
3150	13					
3151	12					
3152	13					
3153	13					
3154	13					
3155	13					
3156	13					
3157	12					
3158	13					
3159	13					
3160	13					
3161	13					
3162	13					
3163	12					
3164	12					
3165	12					
3166	12					
3167	13					
3168	13					
3169	13					
3170	12					
3171	12					
3172	12					
3173	12					
3174	13					
3175	13					
3176	13					
3177	13					
3178	13					
3179	13					
3180	13					
3181	13					
3182	13					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3183	25981	Schooner C	Schooner Creek			124020244	1240202449262			31855	17100204	Siletz-Yaqui	Northern Or	0 to 10.1	0	10.1
3184	25986	Columbia R	Columbia River			124048346	1240483462464			11281	17070101;	Middle Colu	Middle Colu	142 to 303.9	142	303.9
3185	25989	Shinglehou	Shinglehouse Slough			124204743	1242047433253			31860	17100304	Coos	Southern O	0 to 1.5	0	1.5
3186	25990	Coalbank S	Coalbank Slough			124206443	1242064433621			31861	17100304	Coos	Southern O	0 to 2.5	0	2.5
3187	25996	Rogue Rive	Rogue River			124429242	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3188	25997	Rogue Rive	Rogue River			124429242	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3189	25998	Rogue Rive	Rogue River			124429242	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3190	25999	Rogue Rive	Rogue River			124429242	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3191	26000	Rogue Rive	Rogue River			124429242	1244292424210			31862	17100307;	Upper Rogu	Southern O	0 to 216.7	0	216.7
3192	14345	Snake Rive	Snake River			119029646	1190296461886			31883	17050103;	Middle Snal	Lower Snak	173 to 404	173	404

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
3183	10.1	Selenium	2284	Year Round	3	2012 Data:	30161	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 3: Insuf
3184	161.9	Cadmium	2217	Year Round	3	2012 Data:	29912	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 3: Insuf
3185	1.5	Manganese	2259	Year Round	3	2012 Data:	30510	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
3186	2.5	Manganese	2259	Year Round	3	2012 Data:	30512	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 3: Insuf
3187	216.7	Chromium	12712	Year Round	3	2012 Data:	30019	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3188	216.7	Zinc	2303	Year Round	3	2012 Data:	30456	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life;	Cat 2: Attair
3189	216.7	Silver	2285	Year Round	3	2012 Data:	30387	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3190	216.7	Lead	2257	Year Round	3	2012 Data:	30283	2012	6/25/2013	Added to da	7	Table 20 To	24	Aquatic life	Cat 2: Attair
3191	216.7	Arsenic	2208	Year Round	3	2012 Data:	30550	2012	6/25/2013	Added to da	7	Table 40 Hu	46	Human hea	Cat 2: Attair
3192	231	Alkalinity	2205	Year Round	3	Previous Da	30699	2012	7/16/2013	Segment lo	20	Table 20 To	24	Aquatic life	Cat 3: Insuf

	AF	AG	AH	AI	AJ	AK
3183	13					
3184	13					
3185	13					
3186	13					
3187	12					
3188	12					
3189	12					
3190	12					
3191	12					
3192	13	Previous St	Previous Ac	Previous Assessment Y		Segment lo