	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	9284	Columbia R	Columbia River			1240483462	1240483462464			31889	17070101;	Middle Colu	Middle Colu	142 to 287.1	142	287.1
3	26019	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
4	140	Dipping Vat	Dipping Vat Creek			1199322442	1199322442179			814	17070303	Beaver-Sou	Deschutes	0 to 7.7	0	7.7
5	141	Powell Cree	Powell Creek			1197190441	1197190441871			793	17070303	Beaver-Sou	Deschutes	0 to 12.7	0	12.7
6	143	Sugar Creel	Sugar Creek			1198428441	1198428441750			807	17070303	Beaver-Sou	Deschutes	0 to 11.5	0	11.5
7	165	Double Cor	Double Corral Creek			1199659443	1199659443963			820	17070304	Upper Croo	Deschutes	0 to 5.4	0	5.4
8	173	Horse Heav	Horse Heaven Creek			1204992441	1204992441724			960	17070304	Upper Croo	Deschutes	0 to 14	0	14
9	174	Howard Cre	Howard Creek			1202184443	1202184443654			875	17070304	Upper Croo	Deschutes	0 to 9.5	0	9.5
10	176	Indian Cree	Indian Creek			1201935443	1201935443476			871	17070304	Upper Croo	Deschutes	0 to 9.1	0	9.1
11	177	Jackson Cr	Jackson Creek			1199659443	1199659443962			819	17070304	Upper Croo	Deschutes	0 to 5.9	0	5.9
12	183	Peterson C	Peterson Creek			1201748443	1201748443440			868	17070304	Upper Croo	Deschutes	0 to 10.7	0	10.7
13	186	Porter Cree	Porter Creek			1200780443	1200780443295			848	17070304	Upper Croo	Deschutes	0 to 4.5	0	4.5
14	200	Crooked Ri	Crooked River			1212676445	1212676445778			1139	17070305	Lower Croo	Deschutes	0 to 51	0	51
15	214	Ochoco Cre	Ochoco Creek			1208917443	1208917443218			1026	17070305	Lower Croo	Deschutes	0 to 22.4	0	22.4
16	218	Big Log Cre	Big Log Creek			1206719445	1206719445836			997	17070307	Trout	Deschutes	0 to 5.5	0	5.5
17	219	Bull Creek	Bull Creek			1205904445	1205904445514			972	17070307	Trout	Deschutes	0 to 1.8	0	1.8
18	225	Tenmile Cre	Tenmile Creek			1209940448	1209940448492			1058	17070307	Trout	Deschutes	0 to 5.9	0	5.9
19	248	Rock Creek	Rock Creek			1212429451	1212429451902			3135	17070306	Lower Desc	Deschutes	0 to 8.1	0	8.1
20	252	Threemile C	Threemile Creek			1211790452	1211790452282			1116	17070306	Lower Desc	Deschutes	0 to 11.3	0	11.3
21	179	Lookout Cre	Lookout Creek			1202325443	1202325443173			3136	17070304	Upper Croo	Deschutes	0 to 1.5	0	1.5
22	181	Lytle Creek	Lytle Creek			1202661442	1202661442658			891	17070304	Upper Croo	Deschutes	0 to 4.2	0	4.2
23	190	Shotgun Cr	Shotgun Creek			1203357441	1203357441247			904	17070304	Upper Croo	Deschutes	0 to 5.9	0	5.9
24	191	Little Summ	Little Summit Creek			1200063443	1200063443561			830	17070304	Upper Croo	Deschutes	0 to 10	0	10
25	193	Wickiup Cre	Wickiup Creek			1205419441	1205419441730			964	17070304	Upper Croo	Deschutes	0 to 8.6	0	8.6
26	202	Deer Creek	Deer Creek			1204544439	1204544439874			942	17070304	Upper Croo	Deschutes	0.9 to 4	0.9	4
27	295	Deschutes I	Deschutes I	Simtustus, Lake		1209151456	1209151456	1212585446551		1043	17070306	Lower Desc	Deschutes	102.3 to 106	102.3	106.3
28	254	Wapinitia C	Wapinitia Creek			1211251451	1211251451468			1104	17070306	Lower Desc	Deschutes	0 to 14.4	0	14.4
29	257	White River	White River			1210678452	1210678452333			1076	17070306	Lower Desc	Deschutes	0 to 12	0	12
30	148	Allen Creek	Allen Creek			1201922443	1201922443486			869	17070304	Upper Croo	Deschutes	0 to 10.1	0	10.1
31	149	Bear Creek	Bear Creek			1207551441	1207551441024			1009	17070304	Upper Croo	Deschutes	0 to 34.3	0	34.3
32	158	Crazy Creek	Crazy Creek			1200357443	1200357443482			838	17070304	Upper Croo	Deschutes	0 to 3.5	0	3.5
33	161	Crooked Ri	Crooked River			1212676445	1212676445778			1141	17070304	Upper Croo	Deschutes	82.6 to 109.	82.6	109.2
34	168	Fox Creek	Fox Creek			1202320443	1202320443882			881	17070304	Upper Croo	Deschutes	0 to 4.9	0	4.9
35	169	Gray Creek	Gray Creek			1202384442	1202384442803			886	17070304	Upper Croo	Deschutes	0 to 6.7	0	6.7
36	170	Happy Cam	Happy Camp Creek			1199956443	1199956443888			826	17070304	Upper Croo	Deschutes	0 to 6.7	0	6.7
37	289	Deschutes I	Deschutes I	Lake Billy Chinook		1209151456	1209151456	1212832445469		1044	17070301	Upper Desc	Deschutes	110.8 to 118	110.8	118.7
38	172	Little Horse	Little Horse Heaven Creek			1203700442	1203700442536			909	17070304	Upper Croo	Deschutes	0 to 2.9	0	2.9
39	178	Klootchmar	Klootchman Creek			1204638439	1204638439861			946	17070304	Upper Croo	Deschutes	1 to 5.3	1	5.3
40	205	Harvey Cree	Harvey Creek			1205969444	1205969444588			977	17070305	Lower Croo	Deschutes	0 to 1.4	0	1.4
41	220	Cartwright C	Cartwright Creek			1206468445	1206468445797			989	17070307	Trout	Deschutes	0 to 4.3	0	4.3
42	221	Dick Creek	Dick Creek			1205898445	1205898445513			971	17070307	Trout	Deschutes	0 to 2.2	0	2.2
43	222	Dutchman C	Dutchman Creek			1206732445	1206732445823			999	17070307	Trout	Deschutes	0 to 4.8	0	4.8
44	224	Potlid Creek	Potlid Creek			1206101445	1206101445708			981	17070307	Trout	Deschutes	0 to 5.2	0	5.2
45	234	Buck Hollov	Buck Hollow Creek			1210243452	1210243452640			1063	17070306	Lower Desc	Deschutes	0 to 37.7	0	37.7
46	242	Gate Creek	Gate Creek			1212896451	1212896451877			1147	17070306	Lower Desc	Deschutes	0 to 14.3	0	14.3
47	247	Oak Canyor	Oak Canyon			1209783453	1209783453224			1055	17070306	Lower Desc	Deschutes	0 to 6.3	0	6.3
48	426	Deschutes I	Deschutes River			1209151456	1209151456389			1037	17070301	Upper Desc	Deschutes	126.4 to 162	126.4	162.6
49	446	Auger Creel	Auger Creek			1205939445	1205939445793			974	17070307	Trout	Deschutes	0 to 6.5	0	6.5
50	447	Big Log Cre	Big Log Creek			1206719445	1206719445836			997	17070307	Trout	Deschutes	0 to 5.5	0	5.5
51	448	Gate Creek	Gate Creek			1212896451	1212896451877			1147	17070306	Lower Desc	Deschutes	0 to 14.3	0	14.3
52	509	Trout Creek	Trout Creek			1210877448	1210877448214			1090	17070307	Trout	Deschutes	0 to 50.7	0	50.7
53	434	Crooked Ri	Crooked River			1212676445	1212676445778			1141	17070304	Upper Croo	Deschutes	82.6 to 109.	82.6	109.2
54	435	Crooked Ri	Crooked River			1212676445	1212676445778			1139	17070305	Lower Croo	Deschutes	0 to 51	0	51
55	436	Deschutes I	Deschutes I	Simtustus, Lake		1209151456	1209151456	1212585446551		1043	17070306	Lower Desc	Deschutes	102.3 to 106	102.3	106.3
56	21924	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
57	21928	Battle Creel	Battle Creek			1229643448	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
58	21948	Yaquina Riv	Yaquina River			1240830446	1240830446097			11307	17100204	Siletz-Yaqui	Northern Or	0 to 15.5	0	15.5
59	429	Deschutes I	Deschutes I	Lake Billy Chinook		1209151456	1209151456	1212832445469		1044	17070301	Upper Desc	Deschutes	110.8 to 118	110.8	118.7
60	422	Deschutes I	Deschutes River			1209151456	1209151456389			1034	17070306	Lower Desc	Deschutes	0 to 46.4	0	46.4
61	431	Odell Creek	Odell Creek	Odell Lake		1220475435	1220475435	1219963435741		1269	17070301	Upper Desc	Deschutes	11 to 16.3	11	16.3
62	604	Crooked Ri	Crooked River			1212676445	1212676445778			1139	17070305	Lower Croo	Deschutes	0 to 51	0	51
63	605	Wildcat Cre	Wildcat Creek			1203367441	1203367441150			906	17070304	Upper Croo	Deschutes	0 to 4.3	0	4.3
64	588	Deschutes I	Deschutes River			1209151456	1209151456389			1038	17070301	Upper Desc	Deschutes	162.6 to 168	162.6	168.2
65	600	Deschutes I	Deschutes River			1209151456	1209151456389			1035	17070306	Lower Desc	Deschutes	46.4 to 99.8	46.4	99.8
66	603	Crooked Ri	Crooked River			1212676445	1212676445778			1141	17070304	Upper Croo	Deschutes	82.6 to 109.	82.6	109.2
67	21929	Battle Creel	Battle Creek			1229643448	1229643448348			1730	17090007	Middle Willa	Willamette	0 to 9.1	0	9.1
68	21941	Croisan Cre	Croisan Creek			1230550449	1230550449257			1799	17090007	Middle Willa	Willamette	0 to 6.5	0	6.5
69	21942	Croisan Cre	Croisan Creek			1230550449	1230550449257			1799	17090007	Middle Willa	Willamette	0 to 6.5	0	6.5
70	21949	Klamath Str	Klamath Strait			1218729420	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
71	21958	North Yamh	North Yamhill River			1231445452	1231445452259			9826	17090008	Yamhill	Willamette	0 to 14	0	14
72	22994	Pacific Oce	Pacific Ocean	Sunset Bay		1240637462	1240637462558		OR110179	30874	17100304	Coos	Southern O	236.4 to 236	236.4	236.7
73	23000	Pacific Oce	Pacific Ocean	Bastendorff		1240637462	1240637462558		OR244981	30885	17100304	Coos	Southern O	233.6 to 234	233.6	234.8
74	23002	Pacific Oce	Pacific Ocean	Harris Beac		1240637462	1240637462558		OR270205	30887	17100312	Chetco	Southern O	348.2 to 349	348.2	349.6
75	23015	Pacific Oce	Pacific Ocean	Rockaway E		1240637462	1240637462558		OR425623	30908	17100203	Wilson-Tras	Northern Or	50.6 to 53.1	50.6	53.1
76	23028	Pacific Oce	Pacific Ocean	Nye Beach		1240637462	1240637462558		OR578688	30926	17100204	Siletz-Yaqui	Northern Or	135.2 to 136	135.2	136.8
77	439	Deschutes I	Deschutes River			1209151456	1209151456389			1040	17070301	Upper Desc	Deschutes	189.4 to 222	189.4	222.2
78	440	Deschutes I	Deschutes River			1209151456	1209151456389			1039	17070301	Upper Desc	Deschutes	168.2 to 189	168.2	189.4
79	441	Bull Creek	Bull Creek			1205904445	1205904445514			972	17070307	Trout	Deschutes	0 to 1.8	0	1.8
80	442	Cartwright C	Cartwright Creek			1206468445	1206468445797			989	17070307	Trout	Deschutes	0 to 4.3	0	4.3
81	443	Dick Creek	Dick Creek			1205898445	1205898445513			971	17070307	Trout	Deschutes	0 to 2.2	0	2.2
82	444	Dutchman C	Dutchman Creek			1206732445	1206732445823			999	17070307	Trout	Deschutes	0 to 4.8	0	4.8
83	445	Potlid Creek	Potlid Creek			1206101445	1206101445708			981	17070307	Trout	Deschutes	0 to 5.2	0	5.2
84	516	Crooked Ri	Crooked River			1212676445	1212676445778			1140	17070305	Lower Croo	Deschutes	51 to 70	51	70
85	521	Deschutes I	Deschutes River			1209151456	1209151456389			1039	17070301	Upper Desc	Deschutes	168.2 to 189	168.2	189.4
86	522	Deschutes I	Deschutes River			1209151456	1209151456389			1040	17070301	Upper Desc	Deschutes	189.4 to 222	189.4	222.2

	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	145.1	Polychlorina	2276	Year Round	3	2012 Data:9	30733	2012	10/11/2013	Segment m	3	To establish	17	Human hea	Cat 5: Wate
3	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
4	7.7	Temperatur	12	Summer	1	Previous Da	238	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
5	12.7	Temperatur	12	Summer	1	Previous Da	239	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
6	11.5	Temperatur	12	Summer	1	Previous Da	241	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
7	5.4	Temperatur	12	Summer	1	Previous Da	263	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
8	14	Temperatur	12	Summer	1	Previous Da	271	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
9	9.5	Temperatur	12	Summer	1	Previous Da	272	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
10	9.1	Temperatur	12	Summer	1	Previous Da	274	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
11	5.9	Temperatur	12	Summer	1	Previous Da	275	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
12	10.7	Temperatur	12	Summer	1	Previous Da	281	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
13	4.5	Temperatur	12	Summer	1	Previous Da	63	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
14	51	Temperatur	12	Summer	1	Previous Da	77	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
15	22.4	Temperatur	12	Summer	1	Previous Da	91	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
16	5.5	Temperatur	12	Summer	1	Previous Da	95	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
17	1.8	Temperatur	12	Summer	1	Previous Da	96	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
18	5.9	Temperatur	12	Summer	1	Previous Da	287	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
19	8.1	Temperatur	12	Summer	1	Previous Da	6	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
20	11.3	Temperatur	12	Summer	1	Previous Da	10	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
21	1.5	Temperatur	12	Summer	1	Previous Da	277	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
22	4.2	Temperatur	12	Summer	1	Previous Da	279	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
23	5.9	Temperatur	12	Summer	1	Previous Da	67	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
24	10	Temperatur	12	Summer	1	Previous Da	68	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
25	8.6	Temperatur	12	Summer	1	Previous Da	9257	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
26	3.1	Temperatur	12	Summer	1	Previous Da	79	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
27	4	Chlorophyll	5	Summer	1	Previous Da	49	1998	12/1/1998	No action	21	Reservoir, ri	26	Aesthetics;	Cat 5: Wate
28	14.4	Temperatur	12	Summer	1	Previous Da	12	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
29	12	Temperatur	12	Summer	1	Previous Da	15	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
30	10.1	Temperatur	12	Summer	1	Previous Da	246	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
31	34.3	Temperatur	12	Summer	1	Previous Da	9255	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
32	3.5	Temperatur	12	Summer	1	Previous Da	256	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
33	26.6	Temperatur	12	Summer	1	Previous Da	259	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
34	4.9	Temperatur	12	Summer	1	Previous Da	266	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
35	6.7	Temperatur	12	Summer	1	Previous Da	267	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
36	6.7	Temperatur	12	Summer	1	Previous Da	268	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
37	7.9	Chlorophyll	5	Summer	1	Previous Da	7934	1998	12/1/1998	No action	21	Reservoir, ri	26	Aesthetics;	Cat 5: Wate
38	2.9	Temperatur	12	Summer	1	Previous Da	270	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
39	4.3	Temperatur	12	Summer	1	Previous Da	276	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
40	1.4	Temperatur	12	Summer	1	Previous Da	82	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
41	4.3	Temperatur	12	Summer	1	Previous Da	97	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
42	2.2	Temperatur	12	Summer	1	Previous Da	98	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
43	4.8	Temperatur	12	Summer	1	Previous Da	284	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
44	5.2	Temperatur	12	Summer	1	Previous Da	286	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
45	37.7	Temperatur	12	Summer	1	Previous Da	296	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
46	14.3	Temperatur	12	Summer	1	Previous Da	304	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
47	6.3	Temperatur	12	Summer	1	Previous Da	5	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
48	36.2	pH	10	Summer	1	Previous Da	17360	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Anadromou	Cat 5: Wate
49	6.5	Sedimentat	11	Undefined	72	Previous Da	437	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
50	5.5	Sedimentat	11	Undefined	72	Previous Da	438	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
51	14.3	Sedimentat	11	Undefined	72	Previous Da	439	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
52	50.7	Sedimentat	11	Undefined	72	Previous Da	500	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
53	26.6	pH	10	FallWinterS	2	Previous Da	17494	2004	1/30/2006	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
54	51	pH	10	Summer	1	Previous Da	17495	2004	1/30/2006	No action	21	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
55	4	pH	10	Summer	1	Previous Da	428	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Salmonid fi	Cat 5: Wate
56	13.9	Dieldrin	2227	Year Round	3	Previous Da	24567	2004	12/16/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
57	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
58	15.5	Fecal Colifo	3	Year Round	3	Previous Da	24602	2004	8/30/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
59	7.9	pH	10	Summer	1	Previous Da	7958	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
60	46.4	pH	10	Summer	1	Previous Da	17357	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
61	5.3	pH	10	Summer	1	Previous Da	7959	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
62	51	pH	10	FallWinterS	2	Previous Da	17493	2004	1/30/2006	No action	21	pH 6.5 to 8.	16	Salmonid fi	Cat 5: Wate
63	4.3	Temperatur	12	Summer	1	Previous Da	596	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
64	5.6	pH	10	Summer	1	Previous Da	17361	2004	1/30/2006	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
65	53.4	pH	10	FallWinterS	2	Previous Da	17350	2004	7/26/2005	No action	21	pH 6.5 to 8.	16	Salmonid fi	Cat 5: Wate
66	26.6	pH	10	Summer	1	Previous Da	17496	2004	1/30/2006	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
67	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
68	6.5	Dissolved C	6	January 1 -	41	Previous Da	24586	2004	8/1/2005	No action	21	Spawning: I	4		Cat 5: Wate
69	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
70	9.8	Dissolved C	6	Year Round	71	Previous Da	24605	2004	9/6/2005	No action	21	Cool water:	8		Cat 5: Wate
71	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
72	0.3	Enterococci	16	Summer	1	2010 Data:	25573	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
73	1.2	Enterococci	16	Summer	1	2010 Data:	25579	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
74	1.4	Enterococci	16	Summer	1	2010 Data:	25581	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
75	2.5	Enterococci	16	Summer	1	2010 Data:	25594	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
76	1.6	Enterococci	16	Summer	1	2010 Data:	25607	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
77	32.8	Sedimentat	11	Undefined	72	Previous Da	430	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
78	21.2	Sedimentat	11	Undefined	72	Previous Da	431	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
79	1.8	Sedimentat	11	Undefined	72	Previous Da	432	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
80	4.3	Sedimentat	11	Undefined	72	Previous Da	433	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
81	2.2	Sedimentat	11	Undefined	72	Previous Da	434	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
82	4.8	Sedimentat	11	Undefined	72	Previous Da	435	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
83	5.2	Sedimentat	11	Undefined	72	Previous Da	436	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
84	19	Total Dissol	13	Undefined	72	Previous Da	507	1998	12/1/1998	No action	21	Not exceed	23	Resident fis	Cat 5: Wate
85	21.2	Turbidity	15	Spring/Sum	16	Previous Da	512	1998	12/1/1998	No action	21	10% increas	25	Aesthetics;	Cat 5: Wate
86	32.8	Turbidity	15	Spring/Sum	16	Previous Da	513	1998	12/1/1998	No action	21	10% increas	25	Aesthetics;	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1	Status_ID	PreviousSta	PreviousAct	ListingYear	TMDLInfo	Comments
2	17	Previous St	Previous Ac	Previous Assessment Y		Segment m
3	17					
4	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
5	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
6	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
7	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
8	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
9	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
10	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
11	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
12	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
13	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
14	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
15	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
16	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
17	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
18	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
19	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
20	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
21	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
22	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
23	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
24	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
25	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
26	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
27	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
28	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
29	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
30	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
31	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
32	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
33	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
34	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
35	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
36	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
37	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
38	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
39	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
40	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
41	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
42	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
43	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
44	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
45	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
46	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
47	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
48	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
49	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
50	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
51	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
52	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
53	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
54	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
55	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
56	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
57	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
58	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
59	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
60	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
61	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
62	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
63	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
64	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
65	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
66	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
67	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
68	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
69	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
70	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
71	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
72	17	Previous St	Previous Ac	Previous Assessment Y		8 Beach Ad
73	17	Previous St	Previous Ac	Previous Assessment Y		1 Beach Ad
74	17	Previous St	Previous Ac	Previous Assessment Y		11 Beach A
75	17	Previous St	Previous Ac	Previous Assessment Y		5 Beach Ad
76	17	Previous St	Previous Ac	Previous Assessment Y		5 Beach Ad
77	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
78	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
79	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
80	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
81	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
82	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
83	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
84	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
85	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
86	17	Previous St	Previous Ac	Previous Assessment Year: 1998		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
87	667	East Camp	East Camp Creek			120467142	1204671423	220		949	18020001	Goose Lake	Upper Sacr	0 to 4.9	0	4.9
88	668	Drews Cree	Drews Creek			120409042	1204090420	448		925	18020001	Goose Lake	Upper Sacr	25.1 to 39.8	25.1	39.8
89	708	Burnt Creek	Burnt Creek			120141842	1201418421	225		860	17120007	Warner Lak	Oregon Clo	0 to 9	0	9
90	815	West Fork S	West Fork Shoestring Creek			120596242	1205962424	060		976	17120006	Lake Abert	Oregon Clo	0 to 3.4	0	3.4
91	631	Clear Creek	Clear Creek			121520345	1215203451	545		3073	17070306	Lower Desc	Deschutes	0 to 15.1	0	15.1
92	632	Sixteen Car	Sixteen Canyon			120866545	1208665454	104		1022	17070306	Lower Desc	Deschutes	0 to 3.7	0	3.7
93	633	Tenmile Cre	Tenmile Creek			111111111	1111111111	129		39	17070306	Lower Desc	Deschutes	0 to 0	0	0
94	643	Cox Creek	Cox Creek			120408042	1204080422	582		922	18020001	Goose Lake	Upper Sacr	0 to 15.2	0	15.2
95	644	Augur Creel	Augur Creek			120651242	1206512424	723		994	17120006	Lake Abert	Oregon Clo	0 to 2.7	0	2.7
96	646	Bear Creek	Bear Creek			120604642	1206046426	116		979	17120006	Lake Abert	Oregon Clo	0 to 9.5	0	9.5
97	659	Fifteenmile	Fifteenmile Creek			120012741	1200127419	982		831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
98	660	Shingle Mill	Shingle Mill Creek			120457142	1204571422	847		944	18020001	Goose Lake	Upper Sacr	0 to 3.9	0	3.9
99	662	Polander Cr	Polander Creek			120146642	1201466420	797		861	17120007	Warner Lak	Oregon Clo	0 to 2.6	0	2.6
100	663	Camp Cree	Camp Creek			120405542	1204055422	225		921	18020001	Goose Lake	Upper Sacr	0 to 14.3	0	14.3
101	569	Fox Canyon	Fox Canyon Creek			120107144	1201071442	358		853	17070304	Upper Croo	Deschutes	0 to 6.8	0	6.8
102	587	Deschutes I	Deschutes River			120915145	1209151456	389		1037	17070301	Upper Desc	Deschutes	126.4 to 162	126.4	162.6
103	697	Thomas Cre	Thomas Creek			120412642	1204126420	909		932	18020001	Goose Lake	Upper Sacr	12 to 35.9	12	35.9
104	806	Hay Creek	Hay Creek			120688142	1206881422	052		1000	18020001	Goose Lake	Upper Sacr	0 to 12.8	0	12.8
105	635	Rock Creek	Rock Creek			121242945	1212429451	902		1133	17070306	Lower Desc	Deschutes	8.8 to 14.1	8.8	14.1
106	641	Horse Creel	Horse Creek			120137042	1201370421	304		855	17120007	Warner Lak	Oregon Clo	0 to 5.8	0	5.8
107	647	Dent Creek	Dent Creek			120710442	1207104422	349		1004	18020001	Goose Lake	Upper Sacr	0 to 6.1	0	6.1
108	648	Bauers Cre	Bauers Creek			120397242	1203972422	855		915	18020001	Goose Lake	Upper Sacr	0 to 11.2	0	11.2
109	658	Little Honey	Little Honey Creek			120135942	1201359424	201		854	17120007	Warner Lak	Oregon Clo	0 to 7.4	0	7.4
110	1267	Eightmile C	Eightmile Creek			121086645	1210866456	062		1087	17070105	Middle Colu	Middle Colu	30 to 34.5	30	34.5
111	1268	Fifteenmile	Fifteenmile Creek			121126445	1211264456	185		1106	17070105	Middle Colu	Middle Colu	32.2 to 52.7	32.2	52.7
112	1269	Fivemile Cr	Fivemile Creek			121080645	1210806455	927		1082	17070105	Middle Colu	Middle Colu	0 to 17.9	0	17.9
113	2718	Elk Creek	Elk Creek			123875344	1238753446	217		2329	17100204	Siletz-Yaqui	Northern Or	0 to 29.5	0	29.5
114	2729	Yachats Riv	Yachats River			124108344	1241083443	079		3109	17100205	Alsea	Northern Or	0 to 13	0	13
115	2948	Camp Cree	Camp Creek			123763844	1237638443	161		2242	17100205	Alsea	Northern Or	0 to 2.7	0	2.7
116	2951	Preacher Cr	Preacher Creek			123723844	1237238442	860		2209	17100205	Alsea	Northern Or	0 to 2.1	0	2.1
117	2904	Nute Slough	Nute Slough			123955844	1239558445	866		2411	17100204	Siletz-Yaqui	Northern Or	0 to 1.5	0	1.5
118	2709	Ankle Creek	Ankle Creek			118714942	1187149425	944		564	17120003	Donner und	Oregon Clo	0 to 7.6	0	7.6
119	2723	Yaquina Riv	Yaquina River			124083044	1240830446	097		2504	17100204	Siletz-Yaqui	Northern Or	15.4 to 27.6	15.4	27.6
120	2727	North Fork (	North Fork Cascade Creek			123869244	1238692443	206		2324	17100205	Alsea	Northern Or	0 to 2.7	0	2.7
121	2728	Cascade Cr	Cascade Creek			123846744	1238467443	197		2301	17100205	Alsea	Northern Or	1.3 to 4.4	1.3	4.4
122	2743	Depot Sloug	Depot Slough			123940444	1239404446	146		2395	17100204	Siletz-Yaqui	Northern Or	0 to 1.3	0	1.3
123	2745	Poole Sloug	Poole Slough			124009544	1240095445	801		2441	17100204	Siletz-Yaqui	Northern Or	0 to 2.6	0	2.6
124	2768	Mercer Cree	Mercer Cree	Mercer Lake		124094144	1240941440	1240688440518		2513	17100205	Alsea	Northern Or	0.6 to 2.5	0.6	2.5
125	2735	Lake Creek	Lake Creek			123798044	1237980440	554		2266	17100206	Siuslaw	Northern Or	0 to 28.3	0	28.3
126	2749	Thompson (	Thompson Creek			123989344	1239893449	831		2428	17100204	Siletz-Yaqui	Northern Or	0 to 2	0	2
127	2754	Salmon Riv	Salmon River			124004345	1240043450	472		2436	17100204	Siletz-Yaqui	Northern Or	0 to 23.1	0	23.1
128	2764	Siuslaw Riv	Siuslaw River			124133844	1241338440	157		2542	17100206	Siuslaw	Northern Or	5.7 to 105.9	5.7	105.9
129	7659	Beaverton C	Beaverton Creek			122913345	1229133455	196		1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
130	7665	Pudding Riv	Pudding River			122716145	1227161452	842		1554	17090009	Molalla-Pud	Willamette	0 to 35.4	0	35.4
131	8075	Trail Creek	Trail Creek			122808942	1228089426	459		1623	17100307	Upper Rogu	Southern O	4.3 to 10.7	4.3	10.7
132	8077	West Fork T	West Fork Trail Creek			122842542	1228425426	750		1656	17100307	Upper Rogu	Southern O	0 to 8.4	0	8.4
133	664	North Fork (	North Fork Cox Creek			120398142	1203981423	835		916	18020001	Goose Lake	Upper Sacr	0 to 4.5	0	4.5
134	700	Chewaucan	Chewaucan River			120230842	1202308426	483		880	17120006	Lake Abert	Oregon Clo	35.2 to 61.5	35.2	61.5
135	618	East Lake/E	East Lake	East Lake		121224143	121224143	1212089437288		1129	17070302	Little Desch	Deschutes	0 to 1.4	0	1.4
136	681	Willow Cree	Willow Creek			120318442	1203184425	515		901	17120006	Lake Abert	Oregon Clo	0 to 15.3	0	15.3
137	810	Little Coffee	Little Coffeepot Creek			120631142	1206311425	514		987	17120006	Lake Abert	Oregon Clo	0 to 4.3	0	4.3
138	811	Morgan Cre	Morgan Creek			120626942	1206269424	243		986	17120006	Lake Abert	Oregon Clo	0 to 4.8	0	4.8
139	812	Shoestring (	Shoestring Creek			120611342	1206113424	406		983	17120006	Lake Abert	Oregon Clo	0 to 7	0	7
140	814	Quartz Cree	Quartz Creek			120754042	1207540422	736		1008	18020001	Goose Lake	Upper Sacr	0 to 5.7	0	5.7
141	1084	Chesnimnu	Chesnimnus Creek			117156545	1171565457	145		122	17060106	Lower Gran	Lower Snak	0 to 26.4	0	26.4
142	1042	Wallowa Ri	Wallowa River			117785345	1177853457	255		244	17060105	Wallowa	Lower Snak	0 to 50	0	50
143	1052	Minam Rive	Minam River			117721145	1177211456	214		236	17060105	Wallowa	Lower Snak	0 to 10.2	0	10.2
144	1054	Prairie Cree	Prairie Creek			117296645	1172966454	199		155	17060105	Wallowa	Lower Snak	0 to 12.5	0	12.5
145	1059	Grande Ron	Grande Ronde River			116984546	1169845460	718		72	17060106	Lower Gran	Lower Snak	36.3 to 80.7	36.3	80.7
146	938	Prairie Cree	Prairie Creek			117296645	1172966454	199		155	17060105	Wallowa	Lower Snak	0 to 12.5	0	12.5
147	939	Spring Cree	Spring Creek			117309845	1173098454	242		159	17060105	Wallowa	Lower Snak	0 to 4.5	0	4.5
148	1044	Lostine Rive	Lostine River			117490045	1174900455	521		187	17060105	Wallowa	Lower Snak	0 to 9	0	9
149	1050	Bear Creek	Bear Creek			117541145	1175411455	843		197	17060105	Wallowa	Lower Snak	0 to 7.5	0	7.5
150	1051	Hurricane C	Hurricane Creek			117302145	1173021454	196		156	17060105	Wallowa	Lower Snak	0 to 7.6	0	7.6
151	1151	Wallowa Ri	Wallowa River			117785345	1177853457	255		244	17060105	Wallowa	Lower Snak	0 to 50	0	50
152	1102	Elk Creek	Elk Creek			117152645	1171526457	055		120	17060106	Lower Gran	Lower Snak	0 to 13.7	0	13.7
153	1313	Ramsey Cr	Ramsey Creek			121217345	1212173454	336		1126	17070105	Middle Colu	Middle Colu	0 to 13.2	0	13.2
154	290	Deschutes I	Deschutes I	Crane Prairie Reservoir		120915145	120915145	1218034437857		1046	17070301	Upper Desc	Deschutes	230.6 to 235	230.6	235.6
155	1266	Fifteenmile	Fifteenmile Creek			121126445	1211264456	185		1105	17070105	Middle Colu	Middle Colu	0 to 32.2	0	32.2
156	1270	Eightmile C	Eightmile Creek			121086645	1210866456	062		1086	17070105	Middle Colu	Middle Colu	0 to 30	0	30
157	110	Deschutes I	Deschutes River			120915145	1209151456	389		1034	17070306	Lower Desc	Deschutes	0 to 46.4	0	46.4
158	7352	Beaverton C	Beaverton Creek			122913345	1229133455	196		1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
159	7360	Willamette	Willamette River			122761845	1227618456	580		1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
160	1534	Pine Creek	Pine Creek			120447244	1204472449	061		940	17070204	Lower John	John Day	0 to 15.8	0	15.8
161	35	Columbia R	Columbia River			124048346	1240483462	464		2474	17080003;	Lower Colu	Lower Colu	35.2 to 98	35.2	98
162	37	Columbia R	Columbia River			124048346	1240483462	464		2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
163	30	Columbia R	Columbia River			124048346	1240483462	464		2473	17080003;	Lower Colu	Lower Colu	0 to 35.2	0	35.2
164	33	Columbia R	Columbia River			124048346	1240483462	464		2474	17080003;	Lower Colu	Lower Colu	35.2 to 98	35.2	98
165	1733	Alder Creek	Alder Creek			119453945	1194539450	514		732	17070202	North Fork J	John Day	0 to 5.5	0	5.5
166	47	Snake River	Snake River			119029646	1190296461	886		31887	17050103;	Middle Snal	Middle Snal	281.1 to 404	281.1	404
167	28	Columbia R	Columbia River			124048346	1240483462	464		2473	17080003;	Lower Colu	Lower Colu	0 to 35.2	0	35.2
168	74	Snake River	Snake River			119029646	1190296461	886		644	17060101;	Hells Canyo	Lower Snak	173 to 244.2	173	244.2
169	75	Snake River	Snake River			119029646	1190296461	886		645	17050201;	Brownlee R	Lower Snak	244.2 to 268	244.2	268.8
170	76	Snake River	Snake River			119029646	1190296461	886		31886	17050201	Brownlee R	Middle Snal	268.8 to 281	268.8	281.1
171	77	Columbia R	Columbia River			124048346	1240483462	464		2473	17080003;	Lower Colu	Lower Colu	0 to 35.2	0	35.2
172	78	Columbia R	Columbia River			124048346	1240483462	464		2474	17080003;	Lower Colu	Lower Colu	35.2 to 98	35.2	98

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
87	4.9	Temperatur	12	Summer	1	Previous Da	655	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
88	14.7	Temperatur	12	Summer	1	Previous Da	656	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
89	9	Biological C	4	Year Round	3	Previous Da	696	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
90	3.4	Temperatur	12	Summer	1	Previous Da	800	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
91	15.1	Temperatur	12	Summer	1	Previous Da	620	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
92	3.7	Temperatur	12	Summer	1	Previous Da	621	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
93	0	Temperatur	12	Summer	1	Previous Da	622	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
94	15.2	Temperatur	12	Summer	1	Previous Da	631	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
95	2.7	Temperatur	12	Summer	1	Previous Da	632	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
96	9.5	Temperatur	12	Summer	1	Previous Da	634	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
97	6.6	Temperatur	12	Summer	1	Previous Da	647	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
98	3.9	Temperatur	12	Summer	1	Previous Da	648	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
99	2.6	Temperatur	12	Summer	1	Previous Da	650	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
100	14.3	Temperatur	12	Summer	1	Previous Da	651	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
101	6.8	Temperatur	12	Summer	1	Previous Da	9236	2002	8/1/2002	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
102	36.2	pH	10	FallWinterS	2	Previous Da	17352	2004	7/26/2005	No action	21	pH 6.5 to 8.	16	Salmonid fi	Cat 5: Wate
103	23.9	Biological C	4	Year Round	3	Previous Da	685	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
104	12.8	Temperatur	12	Summer	1	Previous Da	791	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
105	5.3	Temperatur	12	Summer	1	Previous Da	624	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
106	5.8	Temperatur	12	Summer	1	Previous Da	629	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
107	6.1	Temperatur	12	Summer	1	Previous Da	635	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
108	11.2	Temperatur	12	Summer	1	Previous Da	636	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
109	7.4	Temperatur	12	Summer	1	Previous Da	646	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
110	4.5	Sedimentat	11	Undefined	72	Previous Da	1249	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
111	20.5	Sedimentat	11	Undefined	72	Previous Da	1250	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
112	17.9	Sedimentat	11	Undefined	72	Previous Da	1251	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
113	29.5	Temperatur	12	Summer	1	Previous Da	2665	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
114	13	Temperatur	12	Summer	1	Previous Da	2676	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
115	2.7	Temperatur	12	Summer	1	Previous Da	2885	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
116	2.1	Temperatur	12	Summer	1	Previous Da	2888	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
117	1.5	Fecal Colifo	3	FallWinterS	2	Previous Da	2842	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
118	7.6	Temperatur	12	Summer	1	Previous Da	2656	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
119	12.2	Temperatur	12	Summer	1	Previous Da	2670	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
120	2.7	Temperatur	12	Summer	1	Previous Da	2674	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
121	3.1	Temperatur	12	Summer	1	Previous Da	2675	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
122	1.3	Fecal Colifo	3	Year Round	3	Previous Da	22307	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
123	2.6	Fecal Colifo	3	Year Round	3	Previous Da	2692	1998	12/1/1998	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
124	1.9	Aquatic We	1	Undefined	72	Mercer Lake	26476	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
125	28.3	Temperatur	12	Summer	1	Previous Da	2682	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
126	2	Fecal Colifo	3	Summer	1	Previous Da	2696	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
127	23.1	Dissolved C	6	September	31	Previous Da	8365	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
128	100.2	Dissolved C	6	June 1 - Se	38	Previous Da	8368	2002	8/1/2002	No action	21	Cold water:	7	Anadromou	Cat 5: Wate
129	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
130	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
131	6.4	Dissolved C	6	Summer	1	Previous Da	7892	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
132	8.4	Dissolved C	6	Summer	1	Previous Da	7894	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
133	4.5	Temperatur	12	Summer	1	Previous Da	652	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
134	26.3	Biological C	4	Year Round	3	2010 Data:	27648	2010	3/4/2011	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
135	1.4	Mercury	2260	Year Round	3	OSHD Fish	26516	2010	11/7/2010	No action	21	...Where no	9	Fishing	Cat 5: Wate
136	15.3	Temperatur	12	Summer	1	Previous Da	669	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
137	4.3	Temperatur	12	Summer	1	Previous Da	795	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
138	4.8	Temperatur	12	Summer	1	Previous Da	796	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
139	7	Temperatur	12	Summer	1	Previous Da	797	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
140	5.7	Temperatur	12	Summer	1	Previous Da	799	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
141	26.4	Sedimentat	11	Undefined	72	Previous Da	1066	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
142	50	Sedimentat	11	Undefined	72	Previous Da	1024	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
143	10.2	Sedimentat	11	Undefined	72	Previous Da	1034	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
144	12.5	Sedimentat	11	Undefined	72	Previous Da	1036	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
145	44.4	Sedimentat	11	Undefined	72	Previous Da	1041	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
146	12.5	Dissolved C	6	Spring/Sum	16	Previous Da	921	1998	12/1/1998	No action	21	Spawning: I	4	Resident fis	Cat 5: Wate
147	4.5	Dissolved C	6	Spring/Sum	16	Previous Da	922	1998	12/1/1998	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
148	9	Sedimentat	11	Undefined	72	Previous Da	1026	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
149	7.5	Sedimentat	11	Undefined	72	Previous Da	1032	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
150	7.6	Sedimentat	11	Undefined	72	Previous Da	1033	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
151	50	pH	10	Summer	1	Previous Da	16418	2004	1/30/2006	No action	21	pH 6.5 to 9.	28	Salmonid fi	Cat 5: Wate
152	13.7	Sedimentat	11	Undefined	72	Previous Da	1084	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
153	13.2	Sedimentat	11	Undefined	72	Previous Da	1295	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
154	5	Aquatic We	1	Undefined	72		26472	2010	11/7/2010	No action	21	The develop	1	Fishing; Wa	Cat 5: Wate
155	32.2	Sedimentat	11	Undefined	72	Previous Da	1248	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
156	30	Sedimentat	11	Undefined	72	Previous Da	1252	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
157	46.4	Temperatur	12	Summer	1	Previous Da	208	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
158	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
159	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
160	15.8	Biological C	4	Year Round	3	2010 Data:	26525	2010	2/18/2011	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
161	62.8	Polychlorina	2276	Year Round	3	Previous Da	133	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
162	44	Polychlorina	2276	Year Round	3	Previous Da	135	1998	12/1/1998	No action	21	...Where no	9	Drinking wa	Cat 5: Wate
163	35.2	DDE 4,4	2190	Year Round	3	Previous Da	128	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
164	62.8	DDE 4,4	2190	Year Round	3	Previous Da	131	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
165	5.5	Sedimentat	11	Undefined	72	Previous Da	1714	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
166	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
167	35.2	Polychlorina	2276	Year Round	3	Previous Da	126	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
168	71.2	Mercury	2260	Year Round	3	Previous Da	172	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
169	24.6	Mercury	2260	Year Round	3	Previous Da	173	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
170	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
171	35.2	Arsenic	2208	Year Round	3	Previous Da	175	1998	12/1/1998	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
172	62.8	Arsenic	2208	Year Round	3	Previous Da	176	1998	12/1/1998	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
87	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
88	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
89	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
90	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
91	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
92	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
93	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
94	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
95	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
96	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
97	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
98	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
99	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
100	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
101	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
102	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
103	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
104	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
105	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
106	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
107	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
108	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
109	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
110	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
111	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
112	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
113	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
114	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
115	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
116	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
117	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
118	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
119	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
120	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
121	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
122	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
123	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
124	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
125	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
126	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
127	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
128	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
129	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
130	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
131	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
132	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
133	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
134	17	Previous St	Previous Ac	Previous Assessment Y	Small numb	
135	17	Previous St	Previous Ac	Previous Assessment Y	OR DHS rev	
136	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
137	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
138	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
139	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
140	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
141	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
142	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
143	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
144	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
145	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
146	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
147	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
148	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
149	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
150	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
151	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
152	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
153	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
154	17	Previous St	Previous Ac	Previous Assessment Y	4 health adv	
155	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
156	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
157	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
158	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
159	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
160	17	Previous St	Previous Ac	Previous As	TMDL Appr	TMDL does
161	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
162	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
163	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
164	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
165	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
166	17	Previous St	Previous Ac	Previous Assessment Y	Segment lo	
167	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
168	17	Previous St	Previous Ac	Previous Assessment Y	This segme	
169	17	Previous St	Previous Ac	Previous Assessment Y	This segme	
170	17	Previous St	Previous Ac	Previous Assessment Y	Segment lo	
171	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
172	17	Previous St	Previous Ac	Previous Assessment Year: 1998		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
173	52	Columbia R	Columbia River			1240483462	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
174	1731	Hog Creek	Hog Creek			1194607450	1194607450375			733	17070202	North Fork	John Day	0 to 4.1	0	4.1
175	1732	Porter Cree	Porter Creek			1196351449	1196351449967			772	17070202	North Fork	John Day	0 to 7.4	0	7.4
176	1734	Swale Cree	Swale Creek			1194087449	1194087449980			724	17070202	North Fork	John Day	0 to 11.1	0	11.1
177	1735	Wilson Cre	Wilson Creek			1195699449	1195699449241			761	17070202	North Fork	John Day	0 to 10.7	0	10.7
178	1799	Big Wall Cr	Big Wall Creek			1194101448	1194101448830			725	17070202	North Fork	John Day	0 to 21.3	0	21.3
179	2019	Unnamed S	Unnamed S	Devils Lake		1240122449	1240122449	1239867449855		2446	17100204	Siletz-Yaqu	Northern Or	0 to 3.1	0	3.1
180	1984	Jenny Creel	Jenny Creek			1223747420	1223747420009			1382	18010206	Upper Klam	Klamath	0 to 17.8	0	17.8
181	2015	Lost River/L	Lost River	Unnamed Lake		1212146420	1212146420	1216626421524		1125	18010204	Lost	Klamath	25.4 to 27.6	25.4	27.6
182	1993	Miller Creek	Miller Creek			1212045421	1212045421207			1123	18010204	Lost	Klamath	0 to 9.6	0	9.6
183	2097	Lost River/L	Lost River	Unnamed Lake		1212146420	1212146420	1216626421524		1125	18010204	Lost	Klamath	25.4 to 27.6	25.4	27.6
184	2098	Clover Cree	Clover Creek			1220820421	1220820421968			1290	18010206	Upper Klam	Klamath	0 to 8.4	0	8.4
185	2099	Miners Cree	Miners Creek			1220956422	1220956422177			1292	18010206	Upper Klam	Klamath	0 to 4.3	0	4.3
186	1936	Baldy Creek	Baldy Creek			1183176449	1183176449098			380	17070202	North Fork	John Day	0 to 5	0	5
187	2027	Klamath Str	Klamath Strait			1218729420	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
188	2029	Lost River	Lost River			1212146420	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
189	1930	Granite Cre	Granite Creek			1185615448	1185615448659			490	17070202	North Fork	John Day	11.2 to 16.2	11.2	16.2
190	3495	Dean Creek	Dean Creek			1180547446	1180547446808			300	17050203	Powder	Middle Snal	0.4 to 5.2	0.4	5.2
191	3507	Indian Cree	Indian Creek			1181554450	1181554450189			329	17050203	Powder	Middle Snal	0 to 5.2	0	5.2
192	3514	Powder Riv	Powder River			1170508447	1170508447455			101	17050203	Powder	Middle Snal	71.9 to 115.	71.9	115.6
193	3451	China Creel	China Creek			1182170445	1182170445700			345	17050202	Burnt	Middle Snal	0 to 7.7	0	7.7
194	3477	Trout Creek	Trout Creek			1182793446	1182793446403			361	17050202	Burnt	Middle Snal	0 to 8.8	0	8.8
195	4983	Eel Creek	Eel Creek			1241934435	1241934435768			2569	17100304	Coos	Southern O	0 to 2.5	0	2.5
196	5013	Belieu Cree	Belieu Creek			1239627430	1239627430128			2417	17100305	Coquille	Southern O	0 to 3.1	0	3.1
197	5673	Umpqua Ri	Umpqua River			1242038436	1242038436694			2582	17100303	Umpqua	Southern O	25.9 to 109.	25.9	109.3
198	23221	Marion Cree	Marion Cree	Marion Lake		1219478446	1219478446	1218578445549		31002	17090005	North Santi	Willamette	6.9 to 8.2	6.9	8.2
199	23222	Daly Lake		Daly Lake		1220653445395		1220653445395		31000	17090006	South Santi	Willamette	0 to 0	0	0
200	7146	South Yamh	South Yamhill River			1231445452	1231445452258			1844	17090008	Yamhill	Willamette	0 to 18.1	0	18.1
201	23207	Paulina Cre	Paulina Cre	Paulina Lake		1214804437	1214804437	1212599437205		11650	17070302	Little Desch	Deschutes	13.3 to 15	13.3	15
202	23211	Deschutes I	Deschutes I	Wickiup Reservior		1209151456	1209151456	1217346436939		1045	17070301	Upper Desc	Deschutes	222.2 to 229	222.2	229.7
203	23212	North Fork I	North Fork I	Fish Lake		1226154424	1226154424	1223333423868		1501	17100307	Upper Rogu	Southern O	15.6 to 17.8	15.6	17.8
204	23213	Blue River/E	Blue River	Blue River Reservoir		1223436441	1223436441	1222838441819		1372	17090004	McKenzie	Willamette	1.7 to 7	1.7	7
205	23217	Clackamas	Clackamas	Unnamed Lake (North F		1226050453	1226050453	1222599452377		31010	17090011	Clackamas	Willamette	29.3 to 33.4	29.3	33.4
206	23218	South Umpq	South Umpqua River			1234460432	1234460432680			31004	17100302	South Umpq	Southern O	37.8 to 52.2	37.8	52.2
207	9023	Deschutes I	Deschutes River			1209151456	1209151456389			1035	17070306	Lower Desc	Deschutes	46.4 to 99.8	46.4	99.8
208	9030	First Creek	First Creek			1216402444	1216402444846			3001	17070301	Upper Desc	Deschutes	3.6 to 12.1	3.6	12.1
209	8764	Platt I Reservoir		Platt I Reservoir		1232506433922		1232506433922		2861	17100301	North Umpq	Southern O	0 to 0	0	0
210	23219	Umpqua Ri	Umpqua River			1242038436	1242038436694			31006	17100303	Umpqua	Southern O	36.4 to 46.8	36.4	46.8
211	1932	Bull Run Cr	Bull Run Creek			1184252448	1184252448079			438	17070202	North Fork	John Day	0 to 9.3	0	9.3
212	1994	North Fork \	North Fork Willow Creek			1207871420	1207871420005			1013	18010204	Lost	Klamath	0 to 2.3	0	2.3
213	2003	Spencer Cr	Spencer Creek			1220277421	1220277421487			1259	18010206	Upper Klam	Klamath	0 to 18.9	0	18.9
214	2100	Spencer Cr	Spencer Creek			1220277421	1220277421487			1259	18010206	Upper Klam	Klamath	0 to 18.9	0	18.9
215	2024	Keene Cree	Keene Cree	Hyatt Reservoir		1223681420	1223681420	1224493421886		1380	18010206	Upper Klam	Klamath	11.4 to 13.8	11.4	13.8
216	2031	Ben Hall Cr	Ben Hall Cr	Gerber Reservoir		1210575421	1210575421	1211007422038		1070	18010204	Lost	Klamath	0.5 to 6.5	0.5	6.5
217	2032	Lost River/L	Lost River	Unnamed Lake		1212146420	1212146420	1216626421524		1125	18010204	Lost	Klamath	25.4 to 27.6	25.4	27.6
218	2163	Keene Cree	Keene Creek			1223681420	1223681420918			1378	18010206	Upper Klam	Klamath	0 to 7.2	0	7.2
219	2166	Unnamed	Unnamed			1212355422	1212355422566			1131	18010204	Lost	Klamath	0 to 2.2	0	2.2
220	2168	Mill Creek	Mill Creek			1224229421	1224229421048			1409	18010206	Upper Klam	Klamath	0 to 3.9	0	3.9
221	2178	Keene Cree	Keene Creek			1223681420	1223681420918			1379	18010206	Upper Klam	Klamath	7.5 to 9.7	7.5	9.7
222	2158	Grizzly Cree	Grizzly Creek			1223412421	1223412421963			1368	18010206	Upper Klam	Klamath	0 to 3	0	3
223	2159	Johnson Cr	Johnson Creek			1223226421	1223226421639			1362	18010206	Upper Klam	Klamath	0 to 9.4	0	9.4
224	2180	Hoxie Creek	Hoxie Creek			1224003422	1224003422276			1399	18010206	Upper Klam	Klamath	0.8 to 4.4	0.8	4.4
225	2181	South Fork	South Fork Keene Creek			1224296421	1224296421059			1415	18010206	Upper Klam	Klamath	0 to 3.1	0	3.1
226	2182	Antelope Cr	Antelope Creek			1211052420	1211052420002			1093	18010204	Lost	Klamath	2 to 3	2	3
227	2480	Myrtle Cree	Myrtle Creek			1191419438	1191419438692			665	17120002	Silvies	Oregon Clo	0 to 17.6	0	17.6
228	2484	Scotty Cree	Scotty Creek			1190302441	1190302441829			648	17120002	Silvies	Oregon Clo	0 to 9.5	0	9.5
229	2493	Deep Creek	Deep Creek			1187446425	1187446425666			573	17120003	Donner und	Oregon Clo	0 to 7.2	0	7.2
230	2375	Malheur Riv	Malheur River			1169731440	1169731440585			65	17050117	Lower Malh	Middle Snal	0 to 67	0	67
231	2469	Paul Creek	Paul Creek			1185639430	1185639430746			492	17120001	Harney-Mal	Oregon Clo	0 to 10.2	0	10.2
232	2508	Nicoll Creek	Nicoll Creek			1196713436	1196713436725			784	17120004	Silver	Oregon Clo	0 to 14.1	0	14.1
233	2510	Sawmill Cre	Sawmill Creek			1196258437	1196258437328			767	17120004	Silver	Oregon Clo	0 to 10.7	0	10.7
234	2511	Silver Creek	Silver Creek			1193480433	1193480433617			714	17120004	Silver	Oregon Clo	8.3 to 63.6	8.3	63.6
235	2497	Fish Creek	Fish Creek			1188433427	1188433427642			603	17120003	Donner und	Oregon Clo	0 to 7.5	0	7.5
236	2507	Egypt Creek	Egypt Creek			1195624437	1195624437429			759	17120004	Silver	Oregon Clo	0 to 8.9	0	8.9
237	2514	Skull Creek	Skull Creek			1188776424	1188776424111			616	17120008	Guano	Oregon Clo	0 to 13.3	0	13.3
238	2505	Claw Creek	Claw Creek			1196355437	1196355437032			773	17120004	Silver	Oregon Clo	0 to 15.1	0	15.1
239	2440	Malheur Riv	Malheur River			1169731440	1169731440585			65	17050117	Lower Malh	Middle Snal	0 to 67	0	67
240	2478	Hay Creek	Hay Creek			1192174438	1192174438154			678	17120002	Silvies	Oregon Clo	0 to 12.3	0	12.3
241	2488	Wickiup Cre	Wickiup Creek			1195608437	1195608437474			757	17120004	Silver	Oregon Clo	0 to 9	0	9
242	2502	Mud Creek	Mud Creek			1187114426	1187114426001			559	17120003	Donner und	Oregon Clo	0 to 4.8	0	4.8
243	2700	Salt Canyor	Salt Canyon			1195507438	1195507438113			754	17120004	Silver	Oregon Clo	0 to 1.2	0	1.2
244	2711	Mill Creek	Mill Creek			1188544436	1188544436541			609	17120001	Harney-Mal	Oregon Clo	0 to 7.1	0	7.1
245	2714	Skull Creek	Skull Creek			1192132437	1192132437984			676	17120002	Silvies	Oregon Clo	0 to 5.9	0	5.9
246	2963	Eames Cre	Eames Creek			1234675439	1234675439279			2044	17100206	Siuslaw	Northern Or	0 to 4.8	0	4.8
247	2839	Elk Creek	Elk Creek			1238753446	1238753446217			2329	17100204	Siletz-Yaqu	Northern Or	0 to 29.5	0	29.5
248	2829	Unnamed S	Unnamed S	Devils Lake		1240122449	1240122449	1239867449855		2446	17100204	Siletz-Yaqu	Northern Or	0 to 3.1	0	3.1
249	2869	McLeod Cre	McLeod Creek			1239605440	1239605440686			2414	17100206	Siuslaw	Northern Or	0 to 7.4	0	7.4
250	2870	Morris Cree	Morris Creek			1240384440	1240384440296			2469	17100206	Siuslaw	Northern Or	0 to 3.9	0	3.9
251	2871	Porter Cree	Porter Creek			1239343441	1239343441130			2384	17100206	Siuslaw	Northern Or	0 to 4.9	0	4.9
252	2766	Unnamed S	Unnamed S	Devils Lake		1240122449	1240122449	1239867449855		2446	17100204	Siletz-Yaqu	Northern Or	0 to 3.1	0	3.1
253	2773	Siltcoos Lak	Siltcoos Lak	Siltcoos Lake		1241131438	1241131438	1240882438766		2531	17100207	Siltcoos	Northern Or	0 to 2.3	0	2.3
254	2774	Tahkenitch	Tahkenitch	Tahkenitch Lake		1241510438	1241510438	1241191438032		2552	17100207	Siltcoos	Northern Or	0 to 3.4	0	3.4
255	2953	South Fork	South Fork Lobster Creek			1236381442	1236381442499			2168	17100205	Alsea	Northern Or	0 to 4.3	0	4.3
256	2938	Mercer Cree	Mercer Cree	Mercer Lake		1240941440	1240941440	1240688440518		2513	17100205	Alsea	Northern Or	0.6 to 2.5	0.6	2.5
257	3426	Owyhee Riv	Owyhee Riv	Owyhee, Lake		1170244438	1170244438	1173375434912		92	17050110	Lower Owyl	Middle Snal	28.7 to 71	28.7	71
258	2864	Drew Creek	Drew Creek			1239512440	1239512440957			2405	17100206	Siuslaw	Northern Or	0 to 3.2	0	3.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
173	44	DDE 4,4	2190	Year Round	3	Previous Da	150	1998	12/1/1998	No action	21	...Where no	9	Drinking wa	Cat 5: Wate
174	4.1	Sedimentat	11	Undefined	72	Previous Da	1712	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
175	7.4	Sedimentat	11	Undefined	72	Previous Da	1713	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
176	11.1	Sedimentat	11	Undefined	72	Previous Da	1715	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
177	10.7	Sedimentat	11	Undefined	72	Previous Da	1716	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
178	21.3	Sedimentat	11	Undefined	72	Previous Da	1780	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
179	3.1	Aquatic We	1	Undefined	72		26473	2010	11/7/2010	No action	21	The develop	1	Fishing; Dri	Cat 5: Wate
180	17.8	Temperatur	12	Summer	1	Previous Da	1965	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
181	2.2	Dissolved C	6	Summer	1	Previous Da	7974	1998	12/1/1998	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
182	9.6	Temperatur	12	Summer	1	Previous Da	1974	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
183	2.2	pH	10	Summer	1	Previous Da	17471	2004	1/31/2006	No action	21	pH 6.5 to 9.	28	Water conta	Cat 5: Wate
184	8.4	Sedimentat	11	Undefined	72	Previous Da	2060	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
185	4.3	Sedimentat	11	Undefined	72	Previous Da	2061	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
186	5	Sedimentat	11	Undefined	72	Previous Da	1917	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
187	9.8	Chlorophyll	5	Summer	1	Previous Da	24614	2004	1/30/2006	No action	21	Reservoir, ri	26	Fishing; Wa	Cat 5: Wate
188	60.6	Chlorophyll	5	Summer	1	Previous Da	17459	2004	1/30/2006	No action	21	Reservoir, ri	26	Aesthetics;	Cat 5: Wate
189	5	Sedimentat	11	Undefined	72	Previous Da	1911	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
190	4.8	Temperatur	12	Summer	1	Previous Da	3425	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
191	5.2	Temperatur	12	Summer	1	Previous Da	3437	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
192	43.7	Temperatur	12	Summer	1	Previous Da	3444	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
193	7.7	Temperatur	12	Summer	1	Previous Da	3381	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
194	8.8	Temperatur	12	Summer	1	Previous Da	3407	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
195	2.5	Biological C	4	Year Round	3	2010 Data:	26533	2010	2/18/2011	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
196	3.1	Temperatur	12	Summer	1	Previous Da	4906	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
197	83.4	pH	10	Summer	1	2010 Data:E	28678	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
198	1.3	Aquatic We	1	Undefined	72		26509	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
199	0	Aquatic We	1	Undefined	72		26510	2010	11/7/2010	No action	21	The develop	1	Fishing; Live	Cat 5: Wate
200	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
201	1.6	Aquatic We	1	Undefined	72		26495	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
202	7.5	Aquatic We	1	Undefined	72		26499	2010	11/7/2010	No action	21	The develop	1	Fishing; Wa	Cat 5: Wate
203	2.2	Aquatic We	1	Undefined	72		26500	2010	11/7/2010	No action	21	The develop	1	Fishing; Aes	Cat 5: Wate
204	5.3	Aquatic We	1	Undefined	72		26501	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
205	4.1	Aquatic We	1	Undefined	72		26505	2010	11/7/2010	No action	21	The develop	1	Fishing; Live	Cat 5: Wate
206	14.4	Aquatic We	1	Undefined	72		26506	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
207	53.4	Temperatur	12	September	6	Previous Da	9228	2002	8/1/2002	No action	21	Spawning: 1	19	Salmonid fi	Cat 5: Wate
208	8.5	Temperatur	12	September	6	Previous Da	9235	2002	8/1/2002	No action	21	Spawning: 1	19	Salmonid fi	Cat 5: Wate
209	0	Mercury	2260	Year Round	3	Previous Da	8943	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
210	10.4	Aquatic We	1	Undefined	72		26507	2010	11/7/2010	No action	21	The develop	1	Fishing; Wa	Cat 5: Wate
211	9.3	Sedimentat	11	Undefined	72	Previous Da	1913	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
212	2.3	Temperatur	12	Summer	1	Previous Da	1975	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
213	18.9	Biological C	4	Year Round	3	Previous Da	1984	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
214	18.9	Sedimentat	11	Undefined	72	Previous Da	2062	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
215	2.4	Aquatic We	1	Undefined	72		26474	2010	11/7/2010	No action	21	The develop	1	Water conta	Cat 5: Wate
216	6	Aquatic We	1	Undefined	72		26475	2010	11/7/2010	No action	21	The develop	1	Drinking wa	Cat 5: Wate
217	2.2	Chlorophyll	5	Summer	1	Previous Da	17460	2004	1/30/2006	No action	21	Reservoir, ri	26	Aesthetics;	Cat 5: Wate
218	7.2	Temperatur	12	Summer	1	Previous Da	2124	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
219	2.2	Temperatur	12	Summer	1	Previous Da	2127	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
220	3.9	Temperatur	12	Summer	1	Previous Da	2129	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
221	2.2	Temperatur	12	Summer	1	Previous Da	2137	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
222	3	Temperatur	12	Summer	1	Previous Da	2119	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
223	9.4	Temperatur	12	Summer	1	Previous Da	2120	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
224	3.6	Temperatur	12	Summer	1	Previous Da	2139	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
225	3.1	Temperatur	12	Summer	1	Previous Da	2140	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
226	1	Temperatur	12	Summer	1	Previous Da	2141	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
227	17.6	Temperatur	12	Summer	1	Previous Da	2432	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
228	9.5	Temperatur	12	Summer	1	Previous Da	2436	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
229	7.2	Temperatur	12	Summer	1	Previous Da	2445	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
230	67	Dieldrin	2227	Year Round	3	Previous Da	2328	1998	12/1/1998	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
231	10.2	Temperatur	12	Summer	1	Previous Da	2421	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
232	14.1	Temperatur	12	Summer	1	Previous Da	2460	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
233	10.7	Temperatur	12	Summer	1	Previous Da	2462	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
234	55.3	Temperatur	12	Summer	1	Previous Da	2463	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
235	7.5	Temperatur	12	Summer	1	Previous Da	2449	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
236	8.9	Temperatur	12	Summer	1	Previous Da	2459	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
237	13.3	Temperatur	12	Summer	1	Previous Da	2466	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
238	15.1	Temperatur	12	Summer	1	Previous Da	2457	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
239	67	DDT 4,4	2189	Year Round	3	Previous Da	2393	1998	12/1/1998	No action	21	Table 20 To	24	Anadromou	Cat 5: Wate
240	12.3	Temperatur	12	Summer	1	Previous Da	2430	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
241	9	Temperatur	12	Summer	1	Previous Da	2440	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
242	4.8	Temperatur	12	Summer	1	Previous Da	2454	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
243	1.2	Temperatur	12	Summer	1	Previous Da	2647	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
244	7.1	Temperatur	12	Summer	1	Previous Da	2658	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
245	5.9	Temperatur	12	Summer	1	Previous Da	2661	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
246	4.8	Biological C	4	Year Round	3	Previous Da	2900	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
247	29.5	Sedimentat	11	Undefined	72	Previous Da	2777	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
248	3.1	pH	10	Summer	1	Previous Da	2769	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
249	7.4	Sedimentat	11	Undefined	72	Previous Da	2807	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
250	3.9	Sedimentat	11	Undefined	72	Previous Da	2808	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
251	4.9	Sedimentat	11	Undefined	72	Previous Da	2809	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
252	3.1	Chlorophyll	5	Summer	1	Previous Da	2711	1998	12/1/1998	No action	21	Reservoir, ri	26	Water conta	Cat 5: Wate
253	2.3	Aquatic We	1	Undefined	72	Atlas of Ore	26477	2010	11/7/2010	No action	21	The develop	1	Fishing; Aes	Cat 5: Wate
254	3.4	Aquatic We	1	Undefined	72	Previous Da	2716	1998	12/1/1998	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
255	4.3	Temperatur	12	Summer	1	Previous Da	2890	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
256	1.9	Chlorophyll	5	Summer	1	Previous Da	8015	1998	12/1/1998	No action	21	Thermally s	3	Water conta	Cat 5: Wate
257	42.3	Mercury	2260	Year Round	3	Previous Da	3356	1998	12/1/1998	No action	21	...Where no	9	Anadromou	Cat 5: Wate
258	3.2	Sedimentat	11	Undefined	72	Previous Da	2802	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
173	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
174	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
175	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
176	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
177	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
178	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
179	17	Previous St	Previous Ac	Previous Assessment Y	2 health adv	
180	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
181	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
182	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
183	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
184	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
185	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
186	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
187	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
188	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
189	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
190	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
191	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
192	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
193	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
194	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
195	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
196	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
197	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
198	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
199	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
200	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
201	17	Previous St	Previous Ac	Previous Assessment Y	2 health adv	
202	17	Previous St	Previous Ac	Previous Assessment Y	4 health adv	
203	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
204	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
205	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
206	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
207	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
208	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
209	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
210	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
211	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
212	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
213	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
214	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
215	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
216	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
217	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
218	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
219	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
220	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
221	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
222	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
223	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
224	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
225	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
226	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
227	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
228	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
229	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
230	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
231	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
232	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
233	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
234	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
235	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
236	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
237	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
238	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
239	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
240	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
241	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
242	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
243	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
244	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
245	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
246	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
247	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
248	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
249	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
250	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
251	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
252	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
253	17	Previous St	Previous Ac	Previous Assessment Y	2 health adv	
254	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
255	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
256	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
257	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
258	17	Previous St	Previous Ac	Previous Assessment Year: 1998		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
259	2872	North Fork S	North Fork Siuslaw River			1240795439	1240795439719			2498	17100206	Siuslaw	Northern Or	0.4 to 27.3	0.4	27.3
260	2874	Taylor Cree	Taylor Creek			1238375441	1238375441710			2297	17100206	Siuslaw	Northern Or	0 to 2.3	0	2.3
261	2908	Siuslaw Riv	Siuslaw River			1241338440	1241338440157			2542	17100206	Siuslaw	Northern Or	5.7 to 105.9	5.7	105.9
262	2911	Thompson (	Thompson Creek			1239893449	1239893449831			2428	17100204	Siletz-Yaqu	Northern Or	0 to 2	0	2
263	3058	Cullaby Lak	Cullaby Lak	Cullaby Lake		1239077460	1239077460	1239008460801		2359	17080006	Lower Colu	Lower Colu	0 to 1.6	0	1.6
264	3059	Smith Lake		Smith Lake		1239336461416		1239336461416		3	17080006	Lower Colu	Lower Colu	0 to 0	0	0
265	2924	Drift Creek	Drift Creek			1240200449	1240200449111			2452	17100204	Siletz-Yaqu	Northern Or	0.8 to 21.6	0.8	21.6
266	2937	Depew Cree	Depew Creek			1239716443	1239716443302			2421	17100205	Alsea	Northern Or	0 to 1.5	0	1.5
267	2942	West Fork D	West Fork Deadwood Creek			1237379441	1237379441338			2223	17100206	Siuslaw	Northern Or	0 to 7.7	0	7.7
268	2943	Failor Creek	Failor Creek			1237582441	1237582441298			2237	17100206	Siuslaw	Northern Or	0 to 4	0	4
269	2944	Cascade Cr	Cascade Creek			1238467443	1238467443197			2302	17100205	Alsea	Northern Or	0 to 1.3	0	1.3
270	2947	Phillips Cre	Phillips Creek			1237806443	1237806443238			2256	17100205	Alsea	Northern Or	0 to 2.1	0	2.1
271	2964	South Fork	South Fork Siuslaw River			1232615438	1232615438226			1915	17100206	Siuslaw	Northern Or	0 to 3.8	0	3.8
272	3060	Sunset Lak	Sunset Lak	Unnamed Lake (Sunset		1239233460	1239233460	1239267460988		2377	17100201	Necanicum	Northern Or	0 to 3.1	0	3.1
273	3389	Owyhee Riv	Owyhee River			1170244438	1170244438120			86	17050110	Lower Owyl	Middle Snal	0 to 18	0	18
274	3428	Owyhee Riv	Owyhee River			1170244438	1170244438120			86	17050110	Lower Owyl	Middle Snal	0 to 18	0	18
275	3431	Owyhee Riv	Owyhee River			1170244438	1170244438120			88	17050107;	Middle Owy	Middle Snal	71.2 to 124.	71.2	124.2
276	3503	Elk Creek	Elk Creek			1178407447	1178407447242			251	17050203	Powder	Middle Snal	0 to 7.7	0	7.7
277	3532	Clear Creek	Clear Creek			1170299448	1170299448659			96	17050201	Brownlee R	Middle Snal	0 to 8.7	0	8.7
278	3346	Owyhee Riv	Owyhee River			1170244438	1170244438120			86	17050110	Lower Owyl	Middle Snal	0 to 18	0	18
279	3352	Owyhee Riv	Owyhee River			1170244438	1170244438120			86	17050110	Lower Owyl	Middle Snal	0 to 18	0	18
280	3309	Hathaway S	Hathaway Slough			1238670455	1238670455014			32	17100203	Wilson-Tras	Northern Or	0 to 2.1	0	2.1
281	3488	California G	California Gulch			1179697446	1179697446686			290	17050203	Powder	Middle Snal	0 to 4.4	0	4.4
282	26018	Columbia R	Columbia River			1240483462	1240483462464			31889	17070101;	Middle Colu	Middle Colu	142 to 287.	142	287
283	3386	Jordan Cree	Jordan Creek			1176415428	1176415428623			219	17050108	Jordan	Middle Snal	0 to 54.4	0	54.4
284	3387	Jack Creek/	Jack Creek	Antelope Reservoir		1173041429	1173041429	1172218428853		157	17050108	Jordan	Middle Snal	4.1 to 8.4	4.1	8.4
285	3539	Lake Fork	Lake Fork			1169416450	1169416450198			60	17050201	Brownlee R	Middle Snal	0 to 10.4	0	10.4
286	3302	Big Creek	Big Creek			1235959461	1235959461859			2124	17080006	Lower Colu	Lower Colu	0 to 4	0	4
287	3542	Okanogan (	Okanogan Creek			1170647449	1170647449871			106	17050201	Brownlee R	Middle Snal	0 to 1.3	0	1.3
288	3543	East Pine C	East Pine Creek			1170207448	1170207448719			3068	17050201	Brownlee R	Middle Snal	0 to 12.2	0	12.2
289	3544	East Pine C	East Pine Creek			1170207448	1170207448719			85	17050201	Brownlee R	Middle Snal	12.2 to 18.7	12.2	18.7
290	3551	Powder Riv	Powder River			1170508447	1170508447455			102	17050203	Powder	Middle Snal	115.6 to 130	115.6	130
291	3512	North Powd	North Powder River			1178956450	1178956450385			271	17050203	Powder	Middle Snal	0 to 18.3	0	18.3
292	3513	Powder Riv	Powder River			1170508447	1170508447455			99	17050203	Powder	Middle Snal	0 to 69	0	69
293	3521	Silver Creek	Silver Creek			1182078448	1182078448087			342	17050203	Powder	Middle Snal	0 to 6.1	0	6.1
294	3442	North Fork E	North Fork Burnt River			1181903445	1181903445028			336	17050202	Burnt	Middle Snal	1.9 to 28.7	1.9	28.7
295	3447	East Camp	East Camp Creek			1181103444	1181103444228			320	17050202	Burnt	Middle Snal	0 to 8	0	8
296	3467	Meadow Cr	Meadow Creek			1171430449	1171430449898			119	17050201	Brownlee R	Middle Snal	0 to 3.3	0	3.3
297	3468	Patrick Cree	Patrick Creek			1183291446	1183291446668			385	17050202	Burnt	Middle Snal	0 to 1.3	0	1.3
298	3480	Anthony Cre	Anthony Creek			1180600450	1180600450132			304	17050203	Powder	Middle Snal	0 to 16	0	16
299	3853	Geiser Cree	Geiser Creek			1183905446	1183905446706			411	17050202	Burnt	Middle Snal	0 to 4.9	0	4.9
300	3867	East Fork G	East Fork Goose Creek			1174338449	1174338449687			172	17050203	Powder	Middle Snal	0 to 2.7	0	2.7
301	3875	Beecher Cr	Beecher Creek			1170828449	1170828449534			111	17050201	Brownlee R	Middle Snal	0 to 2.4	0	2.4
302	3879	Trail Creek	Trail Creek			1171019449	1171019449931			113	17050201	Brownlee R	Middle Snal	0 to 1.6	0	1.6
303	3871	Aspen Cree	Aspen Creek			1170117450	1170117450568			82	17050201	Brownlee R	Middle Snal	0 to 1.6	0	1.6
304	3872	Big Elk Cre	Big Elk Creek			1170244450	1170244450629			93	17050201	Brownlee R	Middle Snal	0 to 2.1	0	2.1
305	3873	Elk Creek	Elk Creek			1169095450	1169095450086			59	17050201	Brownlee R	Middle Snal	0 to 9.5	0	9.5
306	3856	Trout Creek	Trout Creek			1182793446	1182793446403			361	17050202	Burnt	Middle Snal	0 to 8.8	0	8.8
307	3829	Camp Cree	Camp Creek			1181103444	1181103444227			319	17050202	Burnt	Middle Snal	0 to 6.9	0	6.9
308	3730	Patrick Cree	Patrick Creek			1183291446	1183291446668			385	17050202	Burnt	Middle Snal	0 to 1.3	0	1.3
309	3843	Powder Riv	Powder River			1170508447	1170508447455			102	17050203	Powder	Middle Snal	115.6 to 130	115.6	130
310	3849	Burnt River	Burnt River			1172299443	1172299443641			140	17050202	Burnt	Middle Snal	45.1 to 77.3	45.1	77.3
311	4129	Willow Cree	Willow Cree	Willow Lake		1224874425	1224874425	1224474424732		1451	17100307	Upper Rogu	Southern O	4.5 to 5.6	4.5	5.6
312	4238	Little Butte (	Little Butte Creek			1228754424	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
313	4239	South Fork	South Fork Little Butte Creek			1226154424	1226154424195			1497	17100307	Upper Rogu	Southern O	0 to 16.4	0	16.4
314	4120	East Fork W	East Fork Williams Creek			1232742422	1232742422112			1924	17100309	Applegate	Southern O	0 to 2.4	0	2.4
315	4241	Deer Creek	Deer Creek			1225342423	1225342423559			1466	17100307	Upper Rogu	Southern O	0 to 3.2	0	3.2
316	4246	Lake Creek	Lake Creek			1226216424	1226216424211			1508	17100307	Upper Rogu	Southern O	0 to 7.8	0	7.8
317	4247	Lost Creek	Lost Creek			1225822423	1225822423861			1482	17100307	Upper Rogu	Southern O	0 to 8.4	0	8.4
318	4248	Soda Creek	Soda Creek			1225143423	1225143423551			1459	17100307	Upper Rogu	Southern O	0 to 5.6	0	5.6
319	4689	Coos Bay	Coos Bay			1243397433	1243397433543			2622	17100304	Coos	Southern O	7.8 to 12.3	7.8	12.3
320	4690	Catching Sl	Catching Slough			1241738433	1241738433647			2559	17100304	Coos	Southern O	0 to 5.6	0	5.6
321	4691	Coalbank S	Coalbank Slough			1242064433	1242064433621			2585	17100304	Coos	Southern O	0 to 0.5	0	0.5
322	4692	Haynes Inle	Haynes Inlet			1242266434	1242266434305			2596	17100304	Coos	Southern O	0 to 3.3	0	3.3
323	4221	North Fork I	North Fork I	Fish Lake		1226154424	1226154424	1223333423868		1501	17100307	Upper Rogu	Southern O	15.6 to 17.8	15.6	17.8
324	4373	Rogue Rive	Rogue River			1244292424	1244292424210			2633	17100310	Lower Rogu	Southern O	68.3 to 94.9	68.3	94.9
325	4365	Applegate F	Applegate River			1234507424	1234507424301			2024	17100309	Applegate	Southern O	0 to 46.8	0	46.8
326	4660	Bald Mount	Bald Mountain Creek			1243834427	1243834427187			2623	17100306	Sixes	Southern O	0 to 2.3	0	2.3
327	4378	Rogue Rive	Rogue River			1244292424	1244292424210			2636	17100307	Upper Rogu	Southern O	132.2 to 156	132.2	156.8
328	4700	South Sloug	South Slough			1243210433	1243210433542			2616	17100304	Coos	Southern O	0 to 5.3	0	5.3
329	4413	McMullin Cr	McMullin Cr	Unnamed Lake (Lake S		1235926422	1235926422	1235770422597		2120	17100311	Illinois	Southern O	1.1 to 1.8	1.1	1.8
330	4618	Williams Ri	Williams River			1238097433	1238097433168			2275	17100304	Coos	Southern O	0 to 20.9	0	20.9
331	4620	Baker Creel	Baker Creek			1241109429	1241109429057			2529	17100305	Coquille	Southern O	0 to 2.9	0	2.9
332	4631	East Fork C	East Fork Coquille River			1240773431	1240773431063			3144	17100305	Coquille	Southern O	0 to 26.2	0	26.2
333	4694	Kentuck Slo	Kentuck Slough			1242068434	1242068434143			2587	17100304	Coos	Southern O	0 to 2.2	0	2.2
334	4695	Larson Slou	Larson Slough			1241983434	1241983434618			2573	17100304	Coos	Southern O	0 to 3.9	0	3.9
335	4696	North Sloug	North Slough			1242253434	1242253434772			2595	17100304	Coos	Southern O	0 to 2.4	0	2.4
336	4701	Stock Sloug	Stock Slough			1241571433	1241571433361			2555	17100304	Coos	Southern O	0 to 1.1	0	1.1
337	4613	Cedar Cree	Cedar Creek			1237303433	1237303433122			2216	17100304	Coos	Southern O	0 to 11.6	0	11.6
338	4653	Rowland Cr	Rowland Creek			1241196429	1241196429207			2537	17100305	Coquille	Southern O	0 to 4.6	0	4.6
339	4654	Salmon Cre	Salmon Creek			1240755428	1240755428776			2491	17100305	Coquille	Southern O	0 to 9.2	0	9.2
340	4710	Pony Creek	Pony Creek			1242319434	1242319434076			2597	17100304	Coos	Southern O	0 to 5.8	0	5.8
341	4718	Coquille Riv	Coquille River			1244273431	1244273431235			2630	17100305	Coquille	Southern O	4.2 to 35.6	4.2	35.6
342	4731	Bear Creek	Bear Creek			1243374431	1243374431375			2620	17100305	Coquille	Southern O	0 to 13.2	0	13.2
343	4737	Cunninghar	Cunningham Creek			1242026431	1242026431787			2577	17100305	Coquille	Southern O	0 to 7.4	0	7.4
344	4749	Coquille Riv	Coquille River			1244273431	1244273431235			2630	17100305	Coquille	Southern O	4.2 to 35.6	4.2	35.6

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
259	26.9	Sedimentat	11	Undefined	72	Previous Da	2810	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
260	2.3	Sedimentat	11	Undefined	72	Previous Da	2812	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
261	100.2	Dissolved C	6	September	31	Previous Da	8364	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
262	2	Fecal Colifo	3	FallWinterS	2	Previous Da	2849	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
263	1.6	Aquatic We	1	Summer	1	Previous Da	8016	1998	12/1/1998	No action	21	The develop	1	Water conta	Cat 5: Wate
264	0	Aquatic We	1	Summer	1	Previous Da	8017	1998	12/1/1998	No action	21	The develop	1	Fishing; Ae	Cat 5: Wate
265	20.8	Temperatur	12	Summer	1	Previous Da	2862	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
266	1.5	Temperatur	12	Summer	1	Previous Da	2875	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
267	7.7	Temperatur	12	Summer	1	Previous Da	2879	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
268	4	Temperatur	12	Summer	1	Previous Da	2880	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
269	1.3	Temperatur	12	Summer	1	Previous Da	2881	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
270	2.1	Temperatur	12	Summer	1	Previous Da	2884	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
271	3.8	Biological C	4	Year Round	3	Previous Da	2901	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
272	3.1	Aquatic We	1	Summer	1	Previous Da	2995	1998	12/1/1998	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
273	18	DDT 4,4	2189	Year Round	3	Previous Da	3320	1998	12/1/1998	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
274	18	Dieldrin	2227	Year Round	3	Previous Da	3358	1998	12/1/1998	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
275	53	Mercury	2260	Year Round	3	Previous Da	3361	1998	12/1/1998	No action	21	...Where no	9	Drinking wa	Cat 5: Wate
276	7.7	Temperatur	12	Summer	1	Previous Da	3433	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
277	8.7	Temperatur	12	Summer	1	Previous Da	3461	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
278	18	Fecal Colifo	3	Summer	1	Previous Da	3279	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
279	18	Chlorophyll	5	Summer	1	Previous Da	16223	2004	1/30/2006	No action	21	Reservoir, ri	26	Aesthetics;	Cat 5: Wate
280	2.1	Dissolved C	6	Year Round	71	Previous Da	11141	2002	8/1/2002	No action	21	Estuarine: N	10	Anadromou	Cat 5: Wate
281	4.4	Temperatur	12	Summer	1	Previous Da	3418	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
282	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
283	54.4	Mercury	2260	Year Round	3	Previous Da	3317	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
284	4.3	Mercury	2260	Year Round	3	Previous Da	3318	1998	12/1/1998	No action	21	...Where no	9	Resident fis	Cat 5: Wate
285	10.4	Temperatur	12	Summer	1	Previous Da	3468	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
286	4	Biological C	4	Year Round	3	2010 Data:	26529	2010	2/18/2011	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
287	1.3	Temperatur	12	Summer	1	Previous Da	3471	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
288	12.2	Temperatur	12	Summer	1	Previous Da	3472	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
289	6.5	Temperatur	12	Summer	1	Previous Da	3473	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
290	14.4	Fecal Colifo	3	Summer	1	Previous Da	3480	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
291	18.3	Temperatur	12	Summer	1	Previous Da	3442	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
292	69	Temperatur	12	Summer	1	Previous Da	3443	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
293	6.1	Temperatur	12	Summer	1	Previous Da	3451	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
294	26.8	Temperatur	12	Summer	1	Previous Da	3372	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
295	8	Temperatur	12	Summer	1	Previous Da	3377	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
296	3.3	Temperatur	12	Summer	1	Previous Da	3397	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
297	1.3	Temperatur	12	Summer	1	Previous Da	3398	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
298	16	Temperatur	12	Summer	1	Previous Da	3410	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
299	4.9	Sedimentat	11	Undefined	72	Previous Da	3777	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
300	2.7	Turbidity	15	Spring/Sum	16	Previous Da	3791	1998	12/1/1998	No action	21	10% increas	25	Aesthetics;	Cat 5: Wate
301	2.4	Temperatur	12	Summer	1	Previous Da	3799	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
302	1.6	Temperatur	12	Summer	1	Previous Da	3803	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
303	1.6	Temperatur	12	Summer	1	Previous Da	3795	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
304	2.1	Temperatur	12	Summer	1	Previous Da	3796	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
305	9.5	Temperatur	12	Summer	1	Previous Da	3797	1998	12/1/1998	No action	21	Bull Trout: 1	20	Salmonid fi	Cat 5: Wate
306	8.8	Sedimentat	11	Undefined	72	Previous Da	3780	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
307	6.9	Sedimentat	11	Undefined	72	Previous Da	3753	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
308	1.3	Sedimentat	11	Undefined	72	Previous Da	3655	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
309	14.4	Fecal Colifo	3	FallWinterS	2	Previous Da	3767	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
310	32.2	Chlorophyll	5	Summer	1	Previous Da	3773	1998	12/1/1998	No action	21	Reservoir, ri	26	Fishing; Ae	Cat 5: Wate
311	1.1	Aquatic We	1	Undefined	72		26478	2010	11/7/2010	No action	21	The develop	1	Water conta	Cat 5: Wate
312	16.7	Sedimentat	11	Undefined	72	Previous Da	4157	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
313	16.4	Sedimentat	11	Undefined	72	Previous Da	4158	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
314	2.4	Dissolved C	6	Summer	1	Previous Da	11124	2002	8/1/2002	No action	21	Cold water:	7	Salmonid fi	Cat 5: Wate
315	3.2	Sedimentat	11	Undefined	72	Previous Da	4160	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
316	7.8	Sedimentat	11	Undefined	72	Previous Da	4165	1998	12/1/1998	No action	21	The formati	5	Resident fis	Cat 5: Wate
317	8.4	Sedimentat	11	Undefined	72	Previous Da	4166	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
318	5.6	Sedimentat	11	Undefined	72	Previous Da	4167	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
319	4.5	Fecal Colifo	3	Year Round	3	Previous Da	23301	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
320	5.6	Fecal Colifo	3	Year Round	3	Previous Da	23060	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
321	0.5	Fecal Colifo	3	Year Round	3	Previous Da	23127	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
322	3.3	Fecal Colifo	3	Year Round	3	Previous Da	23149	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
323	2.2	pH	10	Summer	1	Previous Da	8033	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
324	26.6	pH	10	Summer	1	2010 Data:E	28720	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
325	46.8	pH	10	Summer	1	2010 Data:E	28408	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
326	2.3	Temperatur	12	Summer	1	Previous Da	4574	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
327	24.6	pH	10	Summer	1	2010 Data:E	28718	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
328	5.3	Fecal Colifo	3	Year Round	3	Previous Da	23286	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
329	0.7	Aquatic We	1	Undefined	72		26479	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
330	20.9	Temperatur	12	Summer	1	Previous Da	4533	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
331	2.9	Temperatur	12	Summer	1	Previous Da	8338	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
332	26.2	Temperatur	12	Summer	1	Previous Da	4545	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
333	2.2	Fecal Colifo	3	FallWinterS	2	Previous Da	4608	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
334	3.9	Fecal Colifo	3	Summer	1	Previous Da	4609	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
335	2.4	Fecal Colifo	3	Year Round	3	Previous Da	4610	1998	12/1/1998	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
336	1.1	Fecal Colifo	3	FallWinterS	2	Previous Da	4615	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
337	11.6	Temperatur	12	Summer	1	Previous Da	4528	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
338	4.6	Temperatur	12	Summer	1	Previous Da	4567	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
339	9.2	Temperatur	12	Summer	1	Previous Da	4568	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
340	5.8	Fecal Colifo	3	FallWinterS	2	Previous Da	4624	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
341	31.4	Fecal Colifo	3	FallWinterS	2	Previous Da	4632	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
342	13.2	Dissolved C	6	FallWinterS	2	Previous Da	4644	1998	12/1/1998	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
343	7.4	Dissolved C	6	Year Round	71	Previous Da	4650	1998	12/1/1998	No action	21	Cold water:	7	Anadromou	Cat 5: Wate
344	31.4	Chlorophyll	5	Summer	1	Previous Da	23343	2004	1/30/2006	No action	21	Reservoir, ri	26	Water conta	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
259	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
260	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
261	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
262	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
263	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
264	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
265	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
266	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
267	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
268	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
269	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
270	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
271	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
272	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
273	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
274	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
275	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
276	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
277	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
278	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
279	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
280	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
281	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
282	17					
283	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
284	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
285	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
286	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
287	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
288	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
289	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
290	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
291	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
292	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
293	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
294	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
295	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
296	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
297	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
298	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
299	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
300	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
301	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
302	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
303	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
304	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
305	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
306	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
307	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
308	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
309	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
310	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
311	17	Previous St	Previous Ac	Previous Assessment Y	2 health adv	
312	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
313	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
314	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
315	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
316	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
317	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
318	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
319	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
320	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
321	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
322	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
323	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
324	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
325	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
326	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
327	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
328	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
329	17	Previous St	Previous Ac	Previous Assessment Y	1 health adv	
330	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
331	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
332	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
333	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
334	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
335	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
336	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
337	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
338	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
339	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
340	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
341	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
342	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
343	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
344	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
345	4693	Joe Ney Slo	Joe Ney Slough			1243226433	1243226433328			2617	17100304	Coos	Southern O	0 to 2.2	0	2.2
346	4702	Willanch Sl	Willanch Slough			1242083434	1242083434031			2588	17100304	Coos	Southern O	0.7 to 2.8	0.7	2.8
347	4712	Bear Creek	Bear Creek			1243374431	1243374431375			2620	17100305	Coquille	Southern O	0 to 13.2	0	13.2
348	4719	Cunninghar	Cunningham Creek			1242026431	1242026431787			2577	17100305	Coquille	Southern O	0 to 7.4	0	7.4
349	4727	Isthmus Slo	Isthmus Slough			1241999433	1241999433841			2574	17100304	Coos	Southern O	0 to 10.6	0	10.6
350	4825	Pistol River	Pistol River			1243982422	1243982422746			2625	17100312	Chetco	Southern O	0 to 19.8	0	19.8
351	4917	Cunninghar	Cunningham Creek			1242026431	1242026431787			2577	17100305	Coquille	Southern O	0 to 7.4	0	7.4
352	4977	Coquille Riv	Coquille River			1244273431	1244273431235			2629	17100305	Coquille	Southern O	0 to 4.2	0	4.2
353	4967	Haynes Inle	Haynes Inlet			1242266434	1242266434305			2596	17100304	Coos	Southern O	0 to 3.3	0	3.3
354	5015	Unnamed1	Unnamed1			1238476429	1238476429955			2305	17100305	Coquille	Southern O	0 to 3.6	0	3.6
355	5129	Willow Cree	Willow Cree	Willow Creek Reservoir		1200159457	1200159457	1195419453459		835	17070104	Willow	Middle Colu	51.6 to 52.8	51.6	52.8
356	4957	Pony Sloug	Pony Slough			1242380434	1242380434268			2600	17100304	Coos	Southern O	0 to 0.8	0	0.8
357	4947	Stock Sloug	Stock Slough			1241571433	1241571433361			2555	17100304	Coos	Southern O	0 to 1.1	0	1.1
358	4948	Willanch Sl	Willanch Slough			1242083434	1242083434031			2588	17100304	Coos	Southern O	0.7 to 2.8	0.7	2.8
359	4929	Larson Slou	Larson Slough			1241983434	1241983434618			2573	17100304	Coos	Southern O	0 to 3.9	0	3.9
360	5000	Woodward	Woodward Creek			1240883432	1240883432298			2509	17100305	Coquille	Southern O	0 to 7.6	0	7.6
361	4964	Catching Sl	Catching Slough			1241738433	1241738433647			2559	17100304	Coos	Southern O	0 to 5.6	0	5.6
362	4975	Boulder Cre	Boulder Cre	Floras Lake		1244974429	1244974429	1245047428942		2646	17100306	Sixes	Southern O	0.8 to 2.1	0.8	2.1
363	5437	South Umpc	South Umpqua River			1234460432	1234460432680			2003	17100302	South Umpc	Southern O	15.9 to 57.7	15.9	57.7
364	5453	North Umpc	North Umpc	Lemolo Lake		1234460432	1234460432	1221832433124		2020	17100301	North Umpc	Southern O	91.8 to 94.2	91.8	94.2
365	5435	Jackson Cr	Jackson Creek			1228807429	1228807429694			1682	17100302	South Umpc	Southern O	0 to 25	0	25
366	5436	South Umpc	South Umpqua River			1234460432	1234460432680			2002	17100302	South Umpc	Southern O	0 to 15.9	0	15.9
367	5590	Beaver Cree	Beaver Creek			1228173429	1228173429509			1631	17100302	South Umpc	Southern O	0 to 2.1	0	2.1
368	5579	Canton Cre	Canton Creek			1227290433	1227290433494			1562	17100301	North Umpc	Southern O	0 to 10	0	10
369	5604	Jackson Cr	Jackson Creek			1228807429	1228807429694			1682	17100302	South Umpc	Southern O	0 to 25	0	25
370	5713	North Umpc	North Umpqua River			1234460432	1234460432681			2017	17100301	North Umpc	Southern O	77 to 78	77	78
371	5716	Smith River	Smith River			1240888437	1240888437043			2511	17100303	Umpqua	Southern O	77.5 to 88.7	77.5	88.7
372	5959	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
373	5960	Turner Cree	Turner Creek			1232587453	1232587453714			3147	17090008	Yamhill	Willamette	0 to 2.5	0	2.5
374	5918	Long Tom F	Long Tom River			1232400443	1232400443847			1895	17090003	Upper Willa	Willamette	0 to 24.2	0	24.2
375	5715	Olalla Creel	Olalla Creek			1234905431	1234905431631			2059	17100302	South Umpc	Southern O	0 to 15.6	0	15.6
376	6174	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
377	6079	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
378	6081	North Yamh	North Yamhill River			1231445452	1231445452259			1847	17090008	Yamhill	Willamette	0 to 20.1	0	20.1
379	6243	North Santia	North Santia	Detroit Reservoir		1230064446	1230064446	1221732447149		1757	17090005	North Santia	Willamette	47.9 to 56.4	47.9	56.4
380	6245	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
381	6075	Mill Creek	Mill Creek			1234447450	1234447450906			2001	17090008	Yamhill	Willamette	0 to 22.2	0	22.2
382	5954	Deer Creek	Deer Creek			1232578451	1232578451336			3146	17090008	Yamhill	Willamette	0 to 12	0	12
383	5962	North Yamh	North Yamhill River			1231445452	1231445452259			1847	17090008	Yamhill	Willamette	0 to 20.1	0	20.1
384	5963	South Yamh	South Yamhill River			1231445452	1231445452258			1844	17090008	Yamhill	Willamette	0 to 18.1	0	18.1
385	5964	South Yamh	South Yamhill River			1231445452	1231445452258			1845	17090008	Yamhill	Willamette	18.1 to 42.6	18.1	42.6
386	6072	Deer Creek	Deer Creek			1232578451	1232578451336			1909	17090008	Yamhill	Willamette	0 to 20.4	0	20.4
387	6077	Salt Creek	Salt Creek			1232202451	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
388	6078	Willamina C	Willamina Creek			1234765450	1234765450782			3148	17090008	Yamhill	Willamette	0 to 9.9	0	9.9
389	6085	South Yamh	South Yamhill River			1231445452	1231445452258			1845	17090008	Yamhill	Willamette	18.1 to 42.6	18.1	42.6
390	6086	South Yamh	South Yamhill River			1231445452	1231445452258			1846	17090008	Yamhill	Willamette	42.6 to 61.7	42.6	61.7
391	6124	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
392	6125	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
393	6126	Willamette	Willamette River			1227618456	1227618456580			1587	17090007	Middle Willa	Willamette	54.8 to 108	54.8	108
394	6127	Willamette	Willamette River			1227618456	1227618456580			1588	17090003	Upper Willa	Willamette	108 to 119.7	108	119.7
395	6224	Arata Creek	Arata Creek	Blue Lake		1224573455	1224573455	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
396	6137	Unnamed S	Unnamed	Bybee Lake		1227593456	1227593456	1227402456201		1583	17090012	Lower Willa	Willamette	0.5 to 1.7	0.5	1.7
397	6138	Unnamed S	Unnamed	Smith Lake		1227593456	1227593456	1227237456104		1582	17090012	Lower Willa	Willamette	1.7 to 3	1.7	3
398	6266	Arata Creek	Arata Creek	Blue Lake		1224573455	1224573455	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
399	6550	Arata Creek	Arata Creek	Blue Lake		1224573455	1224573455	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
400	6551	Unnamed S	Unnamed	Bybee Lake		1227593456	1227593456	1227402456201		1583	17090012	Lower Willa	Willamette	0.5 to 1.7	0.5	1.7
401	6553	Unnamed S	Unnamed	Smith Lake		1227593456	1227593456	1227237456104		1582	17090012	Lower Willa	Willamette	1.7 to 3	1.7	3
402	7186	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
403	7187	Amazon Div	Amazon Diversion Canal (A3 Drain)			1231973440	1231973440631			37	17090003	Upper Willa	Willamette	0 to 3.9	0	3.9
404	7143	Pringle Cree	Pringle Creek			1230450449	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
405	7150	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
406	6773	Coast Fork	Coast Fork	Cottage Grove Reservoi		1230233440	1230233440	1230663436995		1775	17090002	Coast Fork	Willamette	28.5 to 31.3	28.5	31.3
407	6774	Row River/D	Row River	Dorena Lake		1230436438	1230436438	1229146437703		1786	17090002	Coast Fork	Willamette	7.3 to 11.9	7.3	11.9
408	6878	South Yamh	South Yamhill River			1231445452	1231445452258			1845	17090008	Yamhill	Willamette	18.1 to 42.6	18.1	42.6
409	6866	Deer Creek	Deer Creek			1232578451	1232578451336			1909	17090008	Yamhill	Willamette	0 to 20.4	0	20.4
410	6790	Pringle Cree	Pringle Creek			1230450449	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
411	6918	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
412	7338	Amazon Div	Amazon Diversion Canal (A3 Drain)			1231973440	1231973440631			37	17090003	Upper Willa	Willamette	0 to 3.9	0	3.9
413	7136	North Yamh	North Yamhill River			1231445452	1231445452259			1848	17090008	Yamhill	Willamette	20.1 to 32.4	20.1	32.4
414	7141	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
415	7182	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
416	7291	Coast Fork	Coast Fork Willamette River			1230233440	1230233440232			1774	17090002	Coast Fork	Willamette	0 to 31.3	0	31.3
417	7662	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
418	7495	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
419	23199	Middle Fork	Middle Fork	Dexter Reservoir		1230144440	1230144440	1227872439129		1770	17090001	Middle Fork	Willamette	15.6 to 18.5	15.6	18.5
420	23203	Middle Fork	Middle Fork	Hills Creek Lake		1230144440	1230144440	1224285436647		1768	17090001	Middle Fork	Willamette	44.3 to 52.3	44.3	52.3
421	23204	Middle Fork	Middle Fork	Lookout Point Lake		1230144440	1230144440	1226805438717		1769	17090001	Middle Fork	Willamette	18.7 to 30.3	18.7	30.3
422	23208	Sru Lake		Sru Lake		1240056427313	1240056427313			30999	17100305	Coquille	Southern O	0 to 0	0	0
423	8060	Lick Creek	Lick Creek			1226975424	1226975424638			1546	17100307	Upper Rogu	Southern O	0 to 6.8	0	6.8
424	8341	Alsea River	Alsea River			1240782444	1240782444222			2763	17100205	Alsea	Northern Or	4.9 to 10	4.9	10
425	8348	Twentymile	Twentymile Creek			1198315422	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
426	8349	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
427	23214	Osburn Cre	Osburn Cre	Fairview Lake		1224918455	1224918455	1224473455507		1453	17090012	Lower Willa	Willamette	2 to 2.8	2	2.8
428	23215	Fish Lake C	Fish Lake C	Fish Lake		1225775431	1225775431	1225020430789		31007	17100302	South Umpc	Southern O	4.4 to 4.8	4.4	4.8
429	23216	Unnamed S	Unnamed S	Golden Gardens Pond		1232231441	1232231441	1231784440927		31009	17090003	Upper Willa	Willamette	2.5 to 2.6	2.5	2.6
430	7188	Amazon Div	Amazon Diversion Canal (A3 Drain)			1231973440	1231973440631			37	17090003	Upper Willa	Willamette	0 to 3.9	0	3.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
345	2.2	Fecal Colifo	3	Year Round	3	Previous Da	23293	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
346	2.1	Fecal Colifo	3	Summer	1	Previous Da	4616	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
347	13.2	Fecal Colifo	3	FallWinterS	2	Previous Da	4626	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
348	7.4	Fecal Colifo	3	Summer	1	Previous Da	4633	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
349	10.6	Dissolved C	6	June 1 - Se	30	Previous Da	4641	1998	12/1/1998	No action	21	Estuarine: N	10	Resident fis	Cat 5: Wate
350	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
351	7.4	Fecal Colifo	3	FallWinterS	2	Previous Da	4811	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
352	4.2	Fecal Colifo	3	Year Round	3	Previous Da	23347	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
353	3.3	Fecal Colifo	3	FallWinterS	2	Previous Da	4861	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
354	3.6	Temperatur	12	Summer	1	Previous Da	4908	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
355	1.2	Aquatic We	1	Undefined	72		26481	2010	11/7/2010	No action	21	The develop	1	Fishing; Aes	Cat 5: Wate
356	0.8	Fecal Colifo	3	Year Round	3	Previous Da	23163	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
357	1.1	Fecal Colifo	3	Summer	1	Previous Da	4841	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
358	2.1	Fecal Colifo	3	FallWinterS	2	Previous Da	4842	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
359	3.9	Fecal Colifo	3	FallWinterS	2	Previous Da	4823	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
360	7.6	Temperatur	12	Summer	1	Previous Da	4893	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
361	5.6	Fecal Colifo	3	FallWinterS	2	Previous Da	4858	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
362	1.3	Aquatic We	1	Undefined	72	Previous Da	8058	1998	12/1/1998	No action	21	The develop	1	Water conta	Cat 5: Wate
363	41.8	Biological C	4	Year Round	3	Previous Da	5327	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
364	2.5	Aquatic We	1	Undefined	72	Chlorophyll	26483	2010	11/7/2010	No action	21	The develop	1	Fishing; Dri	Cat 5: Wate
365	25	Biological C	4	Year Round	3	Previous Da	5325	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
366	15.9	Biological C	4	Year Round	3	Previous Da	5326	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
367	2.1	Sedimentat	11	Undefined	72	Previous Da	5476	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
368	10	Sedimentat	11	Undefined	72	Previous Da	5465	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
369	25	Sedimentat	11	Undefined	72	Previous Da	5490	1998	12/1/1998	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
370	1	pH	10	Summer	1	Previous Da	5599	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
371	11.2	Biological C	4	Year Round	3	2010 Data:	26535	2010	2/18/2011	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
372	32.8	Temperatur	12	Summer	1	Previous Da	5841	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
373	2.5	Temperatur	12	Summer	1	Previous Da	5842	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
374	24.2	Temperatur	12	Summer	1	Previous Da	25847	2010	1/4/2011	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
375	15.6	Biological C	4	Year Round	3	Previous Da	5601	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
376	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
377	11.2	Fecal Colifo	3	FallWinterS	2	Previous Da	5960	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
378	20.1	Fecal Colifo	3	FallWinterS	2	Previous Da	5962	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
379	8.5	Aquatic We	1	Undefined	72		26484	2010	11/7/2010	No action	21	The develop	1	Fishing; Dri	Cat 5: Wate
380	32.8	Chlorophyll	5	Summer	1	Previous Da	6118	1998	12/1/1998	No action	21	Reservoir, ri	26	Water supp	Cat 5: Wate
381	22.2	Fecal Colifo	3	Summer	1	Previous Da	5956	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
382	12	Temperatur	12	Summer	1	Previous Da	5836	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
383	20.1	Temperatur	12	Summer	1	Previous Da	5844	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
384	18.1	Temperatur	12	Summer	1	Previous Da	5845	1998	12/1/1998	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
385	24.5	Temperatur	12	Summer	1	Previous Da	5846	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
386	20.4	Fecal Colifo	3	Year Round	3	Previous Da	5953	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
387	32.8	Fecal Colifo	3	FallWinterS	2	Previous Da	5958	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
388	9.9	Fecal Colifo	3	FallWinterS	2	Previous Da	5959	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
389	24.5	Fecal Colifo	3	FallWinterS	2	Previous Da	5966	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
390	19.1	Fecal Colifo	3	Summer	1	Previous Da	5967	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
391	24.8	Biological C	4	Year Round	3	Previous Da	24635	2004	2/14/2006	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
392	30	Biological C	4	Year Round	3	Previous Da	24636	2004	5/15/2006	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
393	53.2	Biological C	4	Year Round	3	Previous Da	24637	2004	5/15/2006	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
394	11.7	Biological C	4	Year Round	3	Previous Da	24638	2004	5/15/2006	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
395	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
396	1.2	Aquatic We	1	Undefined	72	Previous Da	8073	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
397	1.3	Aquatic We	1	Undefined	72	Previous Da	6014	1998	12/1/1998	No action	21	Biocriteria: \	3	Resident fis	Cat 5: Wate
398	0.9	Aquatic We	1	Undefined	72	Clean Lake	26485	2010	11/7/2010	No action	21	The develop	1	Water conta	Cat 5: Wate
399	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
400	1.2	pH	10	Summer	1	Previous Da	8085	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
401	1.3	pH	10	Summer	1	Previous Da	8086	1998	12/1/1998	No action	21	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
402	24.8	Polynuclear	2283	Year Round	3	Previous Da	11154	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
403	3.9	Dichloroeth	2197	Year Round	3	Previous Da	7038	1998	12/1/1998	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
404	6.2	Lead	2257	Year Round	3	Previous Da	8737	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
405	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
406	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
407	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
408	24.5	Fecal Colifo	3	Summer	1	Previous Da	6732	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
409	20.4	Fecal Colifo	3	Summer	1	Previous Da	6720	1998	12/1/1998	No action	21	Fecal colifo	29	Water conta	Cat 5: Wate
410	6.2	Dieldrin	2227	Year Round	3	Previous Da	19709	2004	1/30/2006	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
411	23.7	pH	10	FallWinterS	2	2010 Data:E	28178	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
412	3.9	Arsenic	2208	Year Round	3	Previous Da	7183	1998	12/1/1998	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
413	12.3	Temperatur	12	Summer	1	Previous Da	6989	1998	12/1/1998	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
414	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
415	13.9	Tetrachloro	2291	Year Round	3	2012 Data:[	29342	2012	6/25/2013	Status mod	10	Table 40 Hu	46	Human hea	Cat 5: Wate
416	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
417	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
418	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
419	2.9	Aquatic We	1	Undefined	72		26487	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
420	8	Aquatic We	1	Undefined	72		26491	2010	11/7/2010	No action	21	The develop	1	Fishing; Wa	Cat 5: Wate
421	11.6	Aquatic We	1	Undefined	72		26492	2010	11/7/2010	No action	21	The develop	1	Fishing; Aes	Cat 5: Wate
422	0	Aquatic We	1	Undefined	72		26496	2010	11/7/2010	No action	21	The develop	1	Water supp	Cat 5: Wate
423	6.8	Dissolved C	6	Summer	1	Previous Da	7877	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
424	5.1	Fecal Colifo	3	Year Round	3	Previous Da	22721	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
425	28.9	Arsenic	2208	Year Round	3	Previous Da	8374	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
426	16	Arsenic	2208	Year Round	3	Previous Da	8375	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
427	0.8	Aquatic We	1	Undefined	72		26502	2010	11/7/2010	No action	21	The develop	1	Fishing; Dri	Cat 5: Wate
428	0.4	Aquatic We	1	Undefined	72		26503	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
429	0	Aquatic We	1	Undefined	72		26504	2010	11/7/2010	No action	21	The develop	1	Water supp	Cat 5: Wate
430	3.9	Tetrachloro	2291	Year Round	3	Previous Da	7039	1998	12/1/1998	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
345	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
346	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
347	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
348	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
349	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
350	17	Previous St	Previous Ac	Previous Assessment Y		pH excursio
351	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
352	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
353	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
354	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
355	17	Previous St	Previous Ac	Previous Assessment Y		7 health adv
356	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
357	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
358	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
359	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
360	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
361	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
362	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
363	17	Previous St	Previous Ac	Previous Assessment Y		Umpqua Ba
364	17	Previous St	Previous Ac	Previous Assessment Y		7 health adv
365	17	Previous St	Previous Ac	Previous Assessment Y		Umpqua Ba
366	17	Previous St	Previous Ac	Previous Assessment Y		Umpqua Ba
367	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
368	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
369	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
370	17	Previous St	Previous Ac	Previous Assessment Y		Umpqua Ba
371	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
372	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
373	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
374	17	Previous St	Previous Ac	Previous As	TMDL Appr	The Willam
375	17	Previous St	Previous Ac	Previous Assessment Y		Umpqua Ba
376	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
377	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
378	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
379	17	Previous St	Previous Ac	Previous Assessment Y		2 health adv
380	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
381	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
382	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
383	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
384	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
385	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
386	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
387	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
388	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
389	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
390	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
391	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
392	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
393	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
394	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
395	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
396	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
397	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
398	17	Previous St	Previous Ac	Previous Assessment Y		2 health adv
399	17	Previous St	Previous Ac	Previous Assessment Y		Consolidate
400	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
401	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
402	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
403	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
404	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
405	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
406	17	Previous St	Previous Ac	Previous As	TMDL Appr	Effective OF
407	17	Previous St	Previous Ac	Previous As	TMDL Appr	Effective OF
408	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
409	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
410	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
411	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
412	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
413	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
414	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
415	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
416	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
417	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
418	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
419	17	Previous St	Previous Ac	Previous Assessment Y		3 health adv
420	17	Previous St	Previous Ac	Previous Assessment Y		7 health adv
421	17	Previous St	Previous Ac	Previous Assessment Y		2 health adv
422	17	Previous St	Previous Ac	Previous Assessment Y		2 health adv
423	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
424	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
425	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
426	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
427	17	Previous St	Previous Ac	Previous Assessment Y		1 health adv
428	17	Previous St	Previous Ac	Previous Assessment Y		1 health adv
429	17	Previous St	Previous Ac	Previous Assessment Y		1 health adv
430	17	Previous St	Previous Ac	Previous Assessment Year: 1998		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
431	7354	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
432	7355	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
433	7667	Beaverton C	Beaverton Creek			1229133455	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
434	7668	Bronson Cr	Bronson Creek			1228861455	1228861455195			1689	17090010	Tualatin	Willamette	0 to 6.5	0	6.5
435	7284	West Fork F	West Fork Palmer Creek			1230779452	1230779452146			1813	17090008	Yamhill	Willamette	0 to 5.2	0	5.2
436	7285	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Pud	Willamette	0 to 7.8	0	7.8
437	7341	Willamette	Willamette River			1227618456	1227618456580			1589	17090003	Upper Willa	Willamette	119.7 to 148	119.7	148.8
438	7319	Champoeg	Champoeg Creek			1228818452	1228818452551			1683	17090007	Middle Willa	Willamette	0 to 7.5	0	7.5
439	7489	Pringle Cree	Pringle Creek			1230450449	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
440	23227	Emigrant Cr	Emigrant Cr	Emigrant Lake		1226509421	1226509421	1226067421567		1525	17100308	Middle Rog	Southern O	3.7 to 5.6	3.7	5.6
441	23228	Boone Slou	Boone Slough			1239617445	1239617445829			31012	17100204	Siletz-Yaqui	Northern Or	0 to 2.9	0	2.9
442	8611	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Pud	Willamette	0 to 7.8	0	7.8
443	7938	Pringle Cree	Pringle Creek			1230450449	1230450449387			1789	17090007	Middle Willa	Willamette	0 to 6.2	0	6.2
444	23134	Siletz River	Siletz River			1240230449	1240230449267			30976	17100204	Siletz-Yaqui	Northern Or	39.5 to 65.3	39.5	65.3
445	23135	Turner Cree	Turner Creek			1232587453	1232587453714			30977	17090008	Yamhill	Willamette	4 to 7.3	4	7.3
446	23210	Unnamed S	Unnamed S	Whetstone Pond		1228851424	1228851424	1228649424187		31011	17100308	Middle Rog	Southern O	0.8 to 1.2	0.8	1.2
447	23923	Bull Run Cr	Bull Run Creek			1184252448	1184252448079			438	17070202	North Fork J	John Day	0 to 9.3	0	9.3
448	7669	Dairy Creek	Dairy Creek			1229958455	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
449	7670	Tualatin Riv	Tualatin River			1226500453	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
450	7671	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
451	8363	Butter Creel	Butter Creek			1193296457	1193296457950			702	17070103	Umatilla	Middle Colu	0 to 18	0	18
452	8376	East Branch	East Branch Thomas Creek			1203755421	1203755421439			2776	18020001	Goose Lake	Upper Sacra	0 to 4.9	0	4.9
453	8377	Umatilla Riv	Umatilla River			1193384459	1193384459144			708	17070103	Umatilla	Middle Colu	0 to 32.1	0	32.1
454	8382	Willamette	Willamette River			1227618456	1227618456580			1587	17090007	Middle Willa	Willamette	54.8 to 108	54.8	108
455	11556	Little Desch	Little Deschutes River			1214536438	1214536438546			8522	17070302	Little Desch	Deschutes	0 to 68.8	0	68.8
456	11587	Klamath Riv	Klamath River			1221913420	1221913420005			8877	18010206	Upper Klam	Klamath	207 to 231.1	207	231.1
457	11871	Thomas Cre	Thomas Creek			1204126420	1204126420909			8290	18020001	Goose Lake	Upper Sacra	0 to 35.9	0	35.9
458	9280	Unnamed C	Unnamed Creek			1111111111	1111111111134			3119	17080006	Lower Colu	Lower Colu	0 to 3.2	0	3.2
459	9282	Koll Wetlan	Koll Wetland			1111111111	1111111111135			3113	17090010	Tualatin	Willamette	0 to 0	0	0
460	9295	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
461	9316	Willamette	Willamette River			1227618456	1227618456580			3140	17090007	Middle Willa	Willamette	54.8 to 72	54.8	72
462	9317	Willamette	Willamette River			1227618456	1227618456580			3140	17090007	Middle Willa	Willamette	54.8 to 72	54.8	72
463	9318	Willamette	Willamette River			1227618456	1227618456580			3140	17090007	Middle Willa	Willamette	54.8 to 72	54.8	72
464	9319	Willamette	Willamette River			1227618456	1227618456580			3140	17090007	Middle Willa	Willamette	54.8 to 72	54.8	72
465	9338	Siletz River	Siletz River			1240230449	1240230449267			3161	17100204	Siletz-Yaqui	Northern Or	7 to 46.8	7	46.8
466	9551	Unnamed (F	Unnamed (Fletcher Drain)			1171410437	1171410437824			3272	17050110	Lower Owyh	Middle Snal	0 to 1.3	0	1.3
467	9552	Unnamed (F	Unnamed (Fletcher Drain)			1171410437	1171410437824			3272	17050110	Lower Owyh	Middle Snal	0 to 1.3	0	1.3
468	11640	Santiam Riv	Santiam River			1231425447	1231425447502			1843	17090005	North Santia	Willamette	0 to 12	0	12
469	11853	Twentymile	Twentymile Creek			1198315422	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
470	12490	Keller Creel	Keller Creek			1239671442	1239671442805			2779	17100205	Alsea	Northern Or	0 to 2.6	0	2.6
471	12628	Donner and	Donner and Blitzen River			1188441432	1188441432985			8065	17120001;	Harney-Mal	Oregon Clo	0 to 77.3	0	77.3
472	12634	Home Cree	Home Creek			1189769425	1189769425498			638	17120008	Guano	Oregon Clo	0 to 21.3	0	21.3
473	12638	Silvies Rive	Silvies River			1190333435	1190333435686			8107	17120002	Silvies	Oregon Clo	0 to 104.8	0	104.8
474	12709	Ben Young	Ben Young Creek			1205629424	1205629424915			965	17120006	Lake Abert	Oregon Clo	0 to 8	0	8
475	12710	Marks Cree	Marks Creek			1205777443	1205777443344			966	17070305	Lower Croo	Deschutes	0 to 17.1	0	17.1
476	12714	Auger Creel	Auger Creek			1205939445	1205939445793			974	17070307	Trout	Deschutes	0 to 6.5	0	6.5
477	9022	Lava Lake		Lava Lake		1217695439185		1217695439185		3130	17070301	Upper Desc	Deschutes	0 to 0	0	0
478	8038	Williams Cr	Williams Creek			1232401422	1232401422976			1899	17100309	Applegate	Southern O	0 to 7.1	0	7.1
479	9043	Ochoco Cre	Ochoco Creek			1208917443	1208917443218			3006	17070305	Lower Croo	Deschutes	22.4 to 36.4	22.4	36.4
480	9373	South Umpq	South Umpqua River			1234460432	1234460432680			3192	17100302	South Umpq	Southern O	80 to 102	80	102
481	7802	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
482	7804	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
483	8765	Cooper Cre	Cooper Cre	Cooper Creek Reservoir		1233218433	1233218433	1232627433773		2774	17100301	North Umpq	Southern O	2.4 to 4	2.4	4
484	8798	Neal Creek	Neal Creek			1215257456	1215257456640			1178	17070105	Middle Colu	Middle Colu	0 to 5.6	0	5.6
485	8799	Neal Creek	Neal Creek			1215257456	1215257456640			1178	17070105	Middle Colu	Middle Colu	0 to 5.6	0	5.6
486	8067	Reese Cree	Reese Creek			1228357425	1228357425323			1649	17100307	Upper Rogu	Southern O	0 to 3	0	3
487	8092	South Umpq	South Umpqua River			1234460432	1234460432680			2002	17100302	South Umpq	Southern O	0 to 15.9	0	15.9
488	8109	Isthmus Slo	Isthmus Slough			1241999433	1241999433841			2574	17100304	Coos	Southern O	0 to 10.6	0	10.6
489	8114	Mill Creek	Mill Creek			1237993454	1237993454302			2267	17100203	Wilson-Tras	Northern Or	0 to 3	0	3
490	9017	Tenmile Cre	Tenmile Creek			1209940448	1209940448492			1058	17070307	Trout	Deschutes	0 to 5.9	0	5.9
491	9018	Dry Paulina	Dry Paulina Creek			1199470441	1199470441722			2996	17070303	Beaver-Sou	Deschutes	0 to 13.1	0	13.1
492	8014	Griffin Creel	Griffin Creek			1229250423	1229250423955			1704	17100308	Middle Rog	Southern O	0 to 14.4	0	14.4
493	23200	Row River/D	Row River	Dorena Lake		1230436438	1230436438	1229146437703		1786	17090002	Coast Fork	Willamette	7.3 to 11.9	7.3	11.9
494	23201	Elk Creek	Elk Creek			1235674436	1235674436327			31003	17100303	Umpqua	Southern O	0 to 6.5	0	6.5
495	23202	Unnamed S	Unnamed S	Haystack Reservoir		1211579445	1211579445	1211502444944		1113	17070306	Lower Desc	Deschutes	4.6 to 5.8	4.6	5.8
496	23205	Rogue Rive	Rogue Rive	Lost Creek Lake		1244292424	1244292424	1226534426931		31008	17100307	Upper Rogu	Southern O	156.8 to 167	156.8	167
497	23206	Odell Creek	Odell Creek	Odell Lake		1220475435	1220475435	1219963435741		1269	17070301	Upper Desc	Deschutes	11 to 16.3	11	16.3
498	8350	Cook Creek	Cook Creek			1233740433	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
499	8355	Cook Creek	Cook Creek			1233740433	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
500	8356	Mitchell Cre	Mitchell Creek			1216402453	1216402453169			2771	17070105	Middle Colu	Middle Colu	0 to 2.3	0	2.3
501	7943	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
502	13204	Boulder Cre	Boulder Creek			1237183429	1237183429457			10452	17100305	Coquille	Southern O	0 to 4.1	0	4.1
503	13208	Dice Creek	Dice Creek			1237252429	1237252429244			10460	17100305	Coquille	Southern O	0 to 4.2	0	4.2
504	13210	Bingham Cr	Bingham Creek			1237260430	1237260430063			11752	17100305	Coquille	Southern O	0 to 2	0	2
505	13214	Fall Creek	Fall Creek			1237331443	1237331443762			2220	17100205	Alsea	Northern Or	0 to 9.8	0	9.8
506	14515	Twentymile	Twentymile Creek			1198315422	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
507	14538	Twelvemile	Twelvemile Creek			1199663420	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
508	14556	Twelvemile	Twelvemile Creek			1199663420	1199663420530			12061	17120007	Warner Lak	Oregon Clo	0 to 17.3	0	17.3
509	15372	East Fork H	East Fork Hood River			1216272455	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
510	17785	Amazon Cre	Amazon Creek			1232651442	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
511	17781	Amazon Cre	Amazon Creek			1232651442	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
512	18101	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			1971	17100301	North Umpq	Southern O	0 to 16	0	16
513	18312	Calapooya (	Calapooya Creek			1234686433	1234686433656			10224	17100303	Umpqua	Southern O	0 to 36.2	0	36.2
514	24180	Unnamed S	Unnamed Stream			1238588438	1238588438104			31321	17100303	Umpqua	Southern O	0 to 1.1	0	1.1
515	23548	West Branc	West Branch North Fork Smith Rive			1238760438	1238760438800			2742	17100303	Umpqua	Southern O	0 to 3.4	0	3.4
516	23550	Mill Creek	Mill Creek			1241655429	1241655429773			2750	17100305	Coquille	Southern O	0 to 2	0	2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
431	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
432	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
433	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
434	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
435	5.2	Chlorpyrifos	2183	Year Round	3	Previous Da	7129	1998	12/1/1998	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
436	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
437	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
438	7.5	Dieldrin	2227	Year Round	3	Previous Da	11404	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
439	6.2	Copper	2187	Year Round	3	Previous Da	8736	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
440	1.9	Mercury	2260	Year Round	3		26515	2010	11/7/2010	No action	21	...Where no	9	Fishing	Cat 5: Wate
441	2.9	Aquatic We	1	Undefined	72		26521	2010	1/6/2011	No action	21	The develop	1	Fishing; Wa	Cat 5: Wate
442	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
443	6.2	Zinc	2303	Year Round	3	Previous Da	8738	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
444	25.9	Turbidity	15	Undefined	72		26450	2010	1/7/2011	No action	21	The creation	4	Drinking wa	Cat 5: Wate
445	3.4	Turbidity	15	Undefined	72		26451	2010	1/7/2011	No action	21	The creation	4	Water supp	Cat 5: Wate
446	0.4	Aquatic We	1	Undefined	72		26498	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
447	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
448	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
449	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
450	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
451	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
452	4.9	Iron	2255	Year Round	3	Previous Da	8403	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
453	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
454	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
455	68.8	Dissolved C	6	January 1 -	41	Previous Da	14183	2004	4/11/2005	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
456	24.1	Dissolved C	6	January 1 -	41	Previous Da	14214	2004	1/5/2006	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
457	35.9	Dissolved C	6	Year Round	71	Previous Da	14498	2004	4/11/2005	No action	21	Cool water:	8	Cool-water	Cat 5: Wate
458	3.2	Iron	2255	Year Round	3	Previous Da	11120	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
459	0	Silver	2285	Year Round	3	Previous Da	11122	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
460	23.7	Polynuclear	2283	Year Round	3	Previous Da	11158	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
461	17.2	Polychlorina	2276	Year Round	3	Previous Da	11393	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
462	17.2	Aldrin	2204	Year Round	3	Previous Da	11394	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
463	17.2	Dieldrin	2227	Year Round	3	Previous Da	11395	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
464	17.2	DDT 4,4	2189	Year Round	3	Previous Da	11396	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
465	39.8	Temperatur	12	Summer	1	Previous Da	11463	2002	11/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
466	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
467	1.3	Lead	2257	Year Round	3	Previous Da	11836	2002	11/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
468	12	Dissolved C	6	October 15	46	2012 Data:[	29382	2012	6/25/2013	Status mod	10	Spawning: I	4	Salmon and	Cat 5: Wate
469	28.9	Dissolved C	6	Year Round	71	Previous Da	14480	2004	4/11/2005	No action	21	Cool water:	8	Cool-water	Cat 5: Wate
470	2.6	Dissolved C	6	October 15	46	2010 Data:E	28555	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
471	77.3	Temperatur	12	Year Round	71	Previous Da	15253	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
472	21.3	Temperatur	12	Year Round	71	Previous Da	15259	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
473	104.8	Temperatur	12	Year Round	71	Previous Da	15263	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
474	8	Temperatur	12	Year Round	71	Previous Da	15334	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
475	17.1	Temperatur	12	Year Round	71	Previous Da	15335	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
476	6.5	Temperatur	12	Year Round	71	Previous Da	15339	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
477	0	Dissolved C	6	Summer	1	Previous Da	9227	2002	8/1/2002	No action	21	Cool water:	8	Anadromou	Cat 5: Wate
478	7.1	Dissolved C	6	Summer	1	Previous Da	7855	2002	8/1/2002	No action	21	Cold water:	7	Salmonid fi	Cat 5: Wate
479	14	Temperatur	12	Summer	1	Previous Da	9250	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
480	22	Sedimentat	11	Year Round	3	Previous Da	11562	2002	11/1/2002	No action	21	The formati	5	Salmonid fi	Cat 5: Wate
481	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
482	24.8	DDT 4,4	2189	Year Round	3	Previous Da	8799	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
483	1.6	Mercury	2260	Year Round	3	Previous Da	8944	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
484	5.6	Chlorpyrifos	2183	Year Round	3	Previous Da	17735	2004	1/30/2006	No action	21	Table 20 To	24	Salmonid fi	Cat 5: Wate
485	5.6	Guthion	2243	Year Round	3	Previous Da	8982	2002	8/1/2002	No action	21	Table 20 To	24	Anadromou	Cat 5: Wate
486	3	Dissolved C	6	Summer	1	Previous Da	7884	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
487	15.9	Arsenic	2208	Year Round	3	Previous Da	7908	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
488	10.6	Fecal Colifo	3	Year Round	3	Previous Da	23098	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
489	3	Dissolved C	6	September	31	Previous Da	7929	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
490	5.9	Temperatur	12	October 1 -	9	Previous Da	9219	2002	8/1/2002	No action	21	Spawning: 1	19	Salmonid fi	Cat 5: Wate
491	13.1	Temperatur	12	Summer	1	Previous Da	9220	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
492	14.4	pH	10	FallWinterS	2	2010 Data:E	28244	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
493	4.6	Aquatic We	1	Undefined	72		26488	2010	11/7/2010	No action	21	The develop	1	Water supp	Cat 5: Wate
494	6.5	Aquatic We	1	Undefined	72		26489	2010	11/7/2010	No action	21	The develop	1	Fishing; Liv	Cat 5: Wate
495	1.2	Aquatic We	1	Undefined	72		26490	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
496	10.1	Aquatic We	1	Undefined	72		26493	2010	11/7/2010	No action	21	The develop	1	Aesthetics;	Cat 5: Wate
497	5.3	Aquatic We	1	Undefined	72		26494	2010	11/7/2010	No action	21	The develop	1	Fishing; Dri	Cat 5: Wate
498	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
499	2.9	Lead	2257	Year Round	3	Previous Da	20710	2004	1/30/2006	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
500	2.3	Zinc	2303	Year Round	3	Previous Da	18070	2004	1/30/2006	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
501	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
502	4.1	Temperatur	12	Year Round	71	Previous Da	15829	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
503	4.2	Temperatur	12	Year Round	71	Previous Da	15833	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
504	2	Temperatur	12	Year Round	71	Previous Da	15835	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
505	9.8	Temperatur	12	Year Round	71	Previous Da	15839	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
506	28.9	Thallium	2293	Year Round	3	2010 Data:E	28014	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
507	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
508	17.3	Thallium	2293	Year Round	3	2010 Data:E	28019	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
509	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
510	22.6	Trichloroeth	2299	Year Round	3	Previous Da	20410	2004	7/11/2005	No action	21	Table 20 To	24	Human hea	Cat 5: Wate
511	22.6	Tetrachloro	2291	Year Round	3	Previous Da	20406	2004	7/11/2005	No action	21	Table 20 To	24	Human hea	Cat 5: Wate
512	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
513	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
514	1.1	Biological C	4	Year Round	3	2010 Data:E	28504	2010	1/29/2013	No action	21	Biocriteria:	3	Aquatic life	Cat 5: Wate
515	3.4	Biological C	4	Year Round	3	2010 Data:E	28515	2010	1/29/2013	No action	21	Biocriteria:	3	Aquatic life	Cat 5: Wate
516	2	Biological C	4	Year Round	3	2010 Data:E	28655	2010	1/29/2013	No action	21	Biocriteria:	3	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
431	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
432	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
433	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
434	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
435	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
436	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
437	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
438	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
439	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
440	17	Previous St	Previous Ac	Previous Assessment Y		OR DHS fis
441	17	Previous St	Previous Ac	Previous Assessment Y		Documente
442	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
443	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
444	17	Previous St	Previous Ac	Previous As	<a target="_	Siletz, City
445	17	Previous St	Previous Ac	Previous As	<a target="_	Yamhill, Cit
446	17	Previous St	Previous Ac	Previous Assessment Y		2 health adv
447	17	Previous St	Previous Ac	Previous Assessment Y		Corrected t
448	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
449	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
450	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
451	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
452	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
453	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
454	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
455	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
456	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
457	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
458	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
459	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
460	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
461	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
462	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
463	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
464	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
465	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
466	17	Previous St	Previous Ac	Previous Assessment Y		Error - listin
467	17	Previous St	Previous Ac	Previous Assessment Y		Error - listin
468	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
469	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
470	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
471	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
472	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
473	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
474	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
475	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
476	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
477	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
478	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
479	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
480	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
481	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
482	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
483	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
484	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
485	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
486	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
487	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
488	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
489	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
490	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
491	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
492	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
493	17	Previous St	Previous Ac	Previous Assessment Y		3 health adv
494	17	Previous St	Previous Ac	Previous Assessment Y		1 health adv
495	17	Previous St	Previous Ac	Previous Assessment Y		2 health adv
496	17	Previous St	Previous Ac	Previous Assessment Y		7 health adv
497	17	Previous St	Previous Ac	Previous Assessment Y		4 health adv
498	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
499	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
500	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
501	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
502	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
503	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
504	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
505	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
506	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
507	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
508	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
509	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
510	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
511	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
512	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
513	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
514	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
515	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
516	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
517	24060	Unnamed S	Unnamed Stream			1229432454	1229432454621			31197	17090010	Tualatin	Willamette	0 to 3.9	0	3.9
518	24229	Hudson Cre	Hudson Creek			1240442432	1240442432431			31372	17100305	Coquille	Southern O	0 to 6.3	0	6.3
519	23460	Buster Cree	Buster Creek			1235059458	1235059458944			2073	17100202	Nehalem	Northern Or	0 to 9.1	0	9.1
520	23413	McNulty Cre	McNulty Creek			1228186458	1228186458358			1635	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
521	23427	Clark Creek	Clark Creek			1230332449	1230332449270			1779	17090007	Middle Willa	Willamette	0 to 1.9	0	1.9
522	23512	Myrtle Cree	Myrtle Creek			1240011430	1240011430163			2432	17100305	Coquille	Southern O	0 to 17	0	17
523	23816	Salmonberr	Salmonberry River			1236543457	1236543457505			10415	17100202	Nehalem	Northern Or	0 to 18.6	0	18.6
524	23620	Willow Cree	Willow Creek			1172554440	1172554440234			7730	17050119	Willow	Middle Snal	0 to 56.8	0	56.8
525	23661	Paulina Cre	Paulina Creek			1214804437	1214804437619			8535	17070302	Little Desch	Deschutes	0 to 15	0	15
526	7944	Tualatin Riv	Tualatin River			1226500453	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
527	7980	Jackson Cr	Jackson Creek			1234025423	1234025423526			1977	17100309	Applegate	Southern O	0 to 3.5	0	3.5
528	7992	Grouse Cre	Grouse Creek			1229946421	1229946421639			1742	17100309	Applegate	Southern O	0 to 1.8	0	1.8
529	7999	Slate Creek	Slate Creek			1234577423	1234577423981			2035	17100309	Applegate	Southern O	0 to 5.3	0	5.3
530	8003	Thompson (	Thompson Creek			1231687422	1231687422549			1857	17100309	Applegate	Southern O	0 to 3.9	0	3.9
531	7989	Forest Cree	Forest Creek			1230670422	1230670422303			1802	17100309	Applegate	Southern O	0 to 9.3	0	9.3
532	8005	West Fork \	West Fork Williams Creek			1232742422	1232742422111			1922	17100309	Applegate	Southern O	0 to 3	0	3
533	8361	Twentymile	Twentymile Creek			1198315422	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
534	8362	Birch Creek	Birch Creek			1188815456	1188815456558			617	17070103	Umatilla	Middle Colu	0 to 15.6	0	15.6
535	8367	Fishtrap Cre	Fishtrap Creek			1241980431	1241980431205			2572	17100305	Coquille	Southern O	0 to 4.7	0	4.7
536	8368	McKay Cree	McKay Creek			1188411456	1188411456684			598	17070103	Umatilla	Middle Colu	0 to 5.9	0	5.9
537	8093	South Umpc	South Umpqua River			1234460432	1234460432680			2002	17100302	South Umpc	Southern O	0 to 15.9	0	15.9
538	8094	North Umpc	North Umpqua River			1234460432	1234460432681			3198	17100301	North Umpc	Southern O	35 to 52	35	52
539	8107	Millicoma R	Millicoma River			1240991433	1240991433777			2516	17100304	Coos	Southern O	0 to 8.9	0	8.9
540	8365	Cook Creek	Cook Creek			1233740433	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
541	8366	Cooper Cre	Cooper Cre	Cooper Creek Reservoir		1233218433	1233218433	1232627433773		2774	17100301	North Umpc	Southern O	2.4 to 4	2.4	4
542	8373	Pine Creek	Pine Creek			1186528460	1186528460280			538	17070102	Walla Walla	Middle Colu	0 to 37.8	0	37.8
543	8374	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
544	9019	Deschutes I	Deschutes River			1209151456	1209151456389			1039	17070301	Upper Desc	Deschutes	168.2 to 189	168.2	189.4
545	9024	Deschutes I	Deschutes River			1209151456	1209151456389			1034	17070306	Lower Desc	Deschutes	0 to 46.4	0	46.4
546	11839	Silvies Rive	Silvies River			1190333435	1190333435686			8107	17120002	Silvies	Oregon Clo	0 to 104.8	0	104.8
547	9348	Coquille Riv	Coquille River			1244273431	1244273431235			3170	17100305	Coquille	Southern O	21 to 35.3	21	35.3
548	9261	Koll Wetlan	Koll Wetland			1111111111	1111111111135			3113	17090010	Tualatin	Willamette	0 to 0	0	0
549	9055	South Fork	South Fork Crooked River			1200526441	1200526441018			3010	17070303	Beaver-Sou	Deschutes	0 to 18	0	18
550	9061	Wolf Creek	Wolf Creek			1199053441	1199053441722			3012	17070303	Beaver-Sou	Deschutes	0 to 17.1	0	17.1
551	9063	South Fork	South Fork Beaver Creek			1197769441	1197769441732			3013	17070303	Beaver-Sou	Deschutes	0 to 26.4	0	26.4
552	7974	Cheney Cre	Cheney Creek			1234510423	1234510423783			2027	17100309	Applegate	Southern O	0 to 6	0	6
553	8044	Big Butte C	Big Butte Creek			1226948426	1226948426585			1543	17100307	Upper Rogu	Southern O	0 to 11.6	0	11.6
554	8053	Elk Creek	Elk Creek			1227559426	1227559426618			1579	17100307	Upper Rogu	Southern O	9.5 to 20.7	9.5	20.7
555	8054	Indian Cree	Indian Creek			1228150426	1228150426128			1629	17100307	Upper Rogu	Southern O	0 to 5.2	0	5.2
556	8073	Trail Creek	Trail Creek			1228089426	1228089426459			1620	17100307	Upper Rogu	Southern O	0 to 3.9	0	3.9
557	8340	Alsea River	Alsea River			1240782444	1240782444222			2762	17100205	Alsea	Northern Or	0 to 4.9	0	4.9
558	8358	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
559	8383	Willamette	Willamette River			1227618456	1227618456580			1588	17090003	Upper Willa	Willamette	108 to 119.7	108	119.7
560	9256	Cow Creek/	Cow Creek	Galesville Reservoir		1233379429	1233379429	1231604428435		3111	17100302	South Umpc	Southern O	59.6 to 62.6	59.6	62.6
561	9257	Unnamed C	Unnamed Creek			1111111111	1111111111134			3112	17080006	Lower Colu	Lower Colu	0 to 0	0	0
562	9258	Koll Wetlan	Koll Wetland			1111111111	1111111111135			3113	17090010	Tualatin	Willamette	0 to 0	0	0
563	9259	Unnamed C	Unnamed Creek			1111111111	1111111111134			3112	17080006	Lower Colu	Lower Colu	0 to 0	0	0
564	9260	Koll Wetlan	Koll Wetland			1111111111	1111111111135			3113	17090010	Tualatin	Willamette	0 to 0	0	0
565	12770	Paulina Cre	Paulina Creek			1214804437	1214804437619			8535	17070302	Little Desch	Deschutes	0 to 15	0	15
566	8352	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			2769	17100301	North Umpc	Southern O	4.6 to 10	4.6	10
567	8354	Sutherlin Cr	Sutherlin Creek			1233769433	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
568	8359	Twelvemile	Twelvemile Creek			1199663420	1199663420530			821	17120007	Warner Lak	Oregon Clo	0 to 13	0	13
569	8360	Twelvemile	Twelvemile Creek			1199663420	1199663420530			822	17120007	Warner Lak	Oregon Clo	13 to 17.3	13	17.3
570	8371	Mill Creek	Mill Creek			1237993454	1237993454302			2267	17100203	Wilson-Tras	Northern Or	0 to 3	0	3
571	8372	Neal Creek	Neal Creek			1215257456	1215257456640			1178	17070105	Middle Colu	Middle Colu	0 to 5.6	0	5.6
572	8378	Umatilla Riv	Umatilla River			1193384459	1193384459144			709	17070103	Umatilla	Middle Colu	32.1 to 54.2	32.1	54.2
573	8379	Umatilla Riv	Umatilla River			1193384459	1193384459144			3258	17070103	Umatilla	Middle Colu	82 to 88.1	82	88.1
574	8380	Wildhorse (	Wildhorse Creek			1187658456	1187658456785			580	17070103	Umatilla	Middle Colu	0 to 33.1	0	33.1
575	8381	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
576	8386	Elk Creek	Elk Creek			1239320435	1239320435826			2777	17100304	Coos	Southern O	0 to 8.7	0	8.7
577	8384	South Yamh	South Yamhill River			1231445452	1231445452258			1844	17090008	Yamhill	Willamette	0 to 18.1	0	18.1
578	8385	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
579	8393	Cooper Cre	Cooper Cre	Cooper Creek Reservoir		1233218433	1233218433	1232627433773		2774	17100301	North Umpc	Southern O	2.4 to 4	2.4	4
580	8402	Williamson	Williamson Creek			1239748443	1239748443170			2422	17100205	Alsea	Northern Or	0 to 2.7	0	2.7
581	8405	School Fork	School Fork			1239444442	1239444442895			2398	17100205	Alsea	Northern Or	0 to 3.2	0	3.2
582	9276	Columbia S	Columbia Slough			1226470455	1226470455820			1516	17090012	Lower Willa	Willamette	0 to 8.5	0	8.5
583	9278	Columbia S	Columbia Slough			1227713456	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
584	12368	Nehalem Ri	Nehalem River			1238951456	1238951456889			11952	17100202	Nehalem	Northern Or	0 to 36.2	0	36.2
585	8411	Keller Creek	Keller Creek			1239671442	1239671442805			2779	17100205	Alsea	Northern Or	0 to 2.6	0	2.6
586	9454	Umatilla Riv	Umatilla River			1193384459	1193384459144			3218	17070103	Umatilla	Middle Colu	54.2 to 56	54.2	56
587	8604	Zollner Cree	Zollner Creek			1228266451	1228266451046			1640	17090009	Molalla-Pud	Willamette	0 to 7.8	0	7.8
588	9214	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
589	9215	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
590	9217	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
591	9223	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
592	9224	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
593	9225	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
594	9266	Unnamed c	Unnamed creek			1111111111	1111111111136			3114	17100301	North Umpc	Southern O	0 to 0	0	0
595	8897	Amazon Cre	Amazon Creek			1232651442	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
596	8972	Unnamed	Unnamed			1199049424	1199049424189			2976	17120007	Warner Lak	Oregon Clo	0 to 2.5	0	2.5
597	8527	Camas Swa	Camas Swale Creek			1229912439	1229912439550			1740	17090002	Coast Fork	Willamette	0 to 9.4	0	9.4
598	8549	Gibson Gul	Gibson Gulch			1230917449	1230917449757			2834	17090007	Middle Willa	Willamette	0 to 2.8	0	2.8
599	8523	Soap Creek	Soap Creek			1231630447	1231630447305			1855	17090003	Upper Willa	Willamette	0 to 16.8	0	16.8
600	8533	Lost Creek	Lost Creek			1228482439	1228482439494			1659	17090001	Middle Fork	Willamette	0 to 14.7	0	14.7
601	8536	Anthony Cre	Anthony Creek			1228229438	1228229438990			2832	17090001	Middle Fork	Willamette	0 to 4.3	0	4.3
602	9385	McKay Cree	McKay Creek			1188411456	1188411456684			3203	17070103	Umatilla	Middle Colu	5.9 to 15	5.9	15

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
517	3.9	Biological C	4	Year Round	3	2010 Data:E	28253	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
518	6.3	Biological C	4	Year Round	3	2010 Data:E	28586	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
519	9.1	Biological C	4	Year Round	3	2010 Data:E	28423	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
520	5.8	Biological C	4	Year Round	3	2010 Data:E	28214	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
521	1.9	Biological C	4	Year Round	3	2010 Data:E	28276	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
522	17	Biological C	4	Year Round	3	2010 Data:E	28565	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
523	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
524	56.8	Biological C	4	Year Round	3	2010 Data:E	27892	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
525	15	Biological C	4	Year Round	3	2010 Data:E	28077	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
526	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
527	3.5	Dissolved C	6	Summer	1	Previous Da	7797	2002	8/1/2002	No action	21	Cold water:	7	Salmonid fi	Cat 5: Wate
528	1.8	Dissolved C	6	Summer	1	Previous Da	7809	2002	8/1/2002	No action	21	Cold water:	7	Salmonid fi	Cat 5: Wate
529	5.3	Dissolved C	6	Summer	1	Previous Da	7816	2002	8/1/2002	No action	21	Cold water:	7	Anadromou	Cat 5: Wate
530	3.9	Dissolved C	6	Summer	1	Previous Da	7820	2002	8/1/2002	No action	21	Cold water:	7	Anadromou	Cat 5: Wate
531	9.3	Dissolved C	6	Summer	1	Previous Da	7806	2002	8/1/2002	No action	21	Cold water:	7	Salmonid fi	Cat 5: Wate
532	3	Dissolved C	6	Summer	1	Previous Da	7822	2002	8/1/2002	No action	21	Cold water:	7	Anadromou	Cat 5: Wate
533	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
534	15.6	Iron	2255	Year Round	3	Previous Da	16946	2004	1/30/2006	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
535	4.7	Iron	2255	Year Round	3	Previous Da	23086	2004	1/30/2006	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
536	5.9	Iron	2255	Year Round	3	Previous Da	16910	2004	1/30/2006	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
537	15.9	Cadmium	2217	Year Round	3	Previous Da	7909	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
538	17	Arsenic	2208	Year Round	3	Previous Da	7910	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
539	8.9	Dissolved C	6	October 1 -	8	Previous Da	7922	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
540	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
541	1.6	Iron	2255	Year Round	3	Previous Da	20571	2004	1/30/2006	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
542	37.8	Iron	2255	Year Round	3	Previous Da	16718	2004	1/30/2006	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
543	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
544	21.2	Chlorophyll	5	Summer	1	Previous Da	17333	2004	7/25/2005	No action	21	Reservoir, ri	26	Water conta	Cat 5: Wate
545	46.4	Temperatur	12	September	6	Previous Da	9229	2002	8/1/2002	No action	21	Spawning: 1	19	Salmonid fi	Cat 5: Wate
546	104.8	Dissolved C	6	Year Round	71	Previous Da	14466	2004	4/11/2005	No action	21	Cool water:	8	Cool-water	Cat 5: Wate
547	14.3	Temperatur	12	Summer	1	Previous Da	11493	2002	11/1/2002	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
548	0	Lead	2257	Year Round	3	Previous Da	11098	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
549	18	Temperatur	12	Summer	1	Previous Da	9266	2002	8/1/2002	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
550	17.1	Temperatur	12	Summer	1	Previous Da	9272	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
551	26.4	Temperatur	12	Summer	1	Previous Da	9274	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
552	6	Dissolved C	6	Summer	1	Previous Da	7791	2002	8/1/2002	No action	21	Cold water:	7	Anadromou	Cat 5: Wate
553	11.6	Dissolved C	6	Summer	1	Previous Da	7861	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
554	11.2	Dissolved C	6	Summer	1	Previous Da	7870	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
555	5.2	Dissolved C	6	Summer	1	Previous Da	7871	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
556	3.9	Dissolved C	6	Summer	1	Previous Da	7890	2002	8/1/2002	No action	21	Cold water:	7		Cat 5: Wate
557	4.9	Fecal Colifo	3	Year Round	3	Previous Da	22720	2004	1/30/2006	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
558	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
559	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
560	2.9	Mercury	2260	Year Round	3	Previous Da	11093	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
561	0	Chromium	12712	Year Round	3	Previous Da	11094	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
562	0	Chromium	12712	Year Round	3	Previous Da	11095	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
563	0	Copper	2187	Year Round	3	Previous Da	11096	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
564	0	Copper	2187	Year Round	3	Previous Da	11097	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
565	15	Temperatur	12	Year Round	71	Previous Da	15395	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
566	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
567	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
568	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
569	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
570	3	Iron	2255	Year Round	3	Previous Da	21598	2004	1/30/2006	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
571	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
572	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
573	6.1	Iron	2255	Year Round	3	Previous Da	17058	2004	7/11/2005	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
574	33.1	Iron	2255	Year Round	3	Previous Da	16830	2004	1/30/2006	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
575	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
576	8.7	Iron	2255	Year Round	3	Previous Da	22223	2004	1/30/2006	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
577	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
578	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
579	1.6	Mercury	2260	Year Round	3	Previous Da	20574	2004	1/30/2006	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
580	2.7	E. Coli	2	Summer	1	Previous Da	22474	2004	1/30/2006	No action	21	30-day log r	1	Water conta	Cat 5: Wate
581	3.2	E. Coli	2	Summer	1	Previous Da	22365	2004	1/30/2006	No action	21	30-day log r	1	Water conta	Cat 5: Wate
582	8.5	Iron	2255	Year Round	3	Previous Da	18853	2004	1/30/2006	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
583	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
584	36.2	Dissolved C	6	Year Round	71	Previous Da	14995	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
585	2.6	E. Coli	2	Summer	1	Previous Da	22466	2004	1/30/2006	No action	21	30-day log r	1	Water conta	Cat 5: Wate
586	1.8	Iron	2255	Year Round	3	Previous Da	17057	2004	1/30/2006	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
587	7.8	Endosulfan	2239	Year Round	3	2010 Data:E	28216	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
588	24.8	Polychlorina	2276	Year Round	3	Previous Da	9453	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
589	24.8	Aldrin	2204	Year Round	3	Previous Da	9454	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
590	24.8	Dieldrin	2227	Year Round	3	Previous Da	9456	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
591	30	Dieldrin	2227	Year Round	3	Previous Da	9462	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
592	30	DDT 4,4	2189	Year Round	3	Previous Da	9463	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
593	30	DDE 4,4	2190	Year Round	3	Previous Da	9464	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
594	0	Lead	2257	Year Round	3	Previous Da	11103	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
595	22.6	Arsenic	2208	Year Round	3	Previous Da	9091	2002	8/1/2002	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
596	2.5	Temperatur	12	Summer	1	Previous Da	9172	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
597	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
598	2.8	Dissolved C	6	October 1 -	8	Previous Da	8695	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
599	16.8	Dissolved C	6	October 1 -	8	Previous Da	8666	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
600	14.7	Dissolved C	6	October 1 -	8	Previous Da	8678	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
601	4.3	Dissolved C	6	October 1 -	8	Previous Da	8681	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
602	9.1	Iron	2255	Year Round	3	Previous Da	16911	2004	1/30/2006	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
517	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
518	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
519	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
520	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
521	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
522	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
523	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
524	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
525	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
526	17	Previous St	Previous Ac	Previous Assessment Year: 1998		
527	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
528	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
529	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
530	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
531	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
532	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
533	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
534	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
535	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
536	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
537	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
538	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
539	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
540	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
541	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
542	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
543	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
544	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
545	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
546	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
547	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
548	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
549	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
550	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
551	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
552	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
553	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
554	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
555	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
556	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
557	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
558	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
559	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
560	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
561	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
562	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
563	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
564	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
565	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
566	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
567	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
568	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
569	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
570	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
571	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
572	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
573	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
574	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
575	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
576	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
577	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
578	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
579	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
580	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
581	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
582	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
583	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
584	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
585	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
586	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
587	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
588	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
589	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
590	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
591	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
592	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
593	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
594	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
595	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
596	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
597	17	Previous St	Previous Ac	Previous Assessment Y		Spawning ti
598	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
599	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
600	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
601	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
602	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
603	8545	Winslow Gu	Winslow Gulch			1230942449	1230942449728			2833	17090007	Middle Willa	Willamette	0 to 2.5	0	2.5
604	8776	Baker Creel	Baker Creek			1231850452	1231850452478			1871	17090008	Yamhill	Willamette	0 to 14.2	0	14.2
605	8803	Indian Cree	Indian Creek			1215104457	1215104457009			1173	17070105	Middle Colu	Middle Colu	0 to 7.8	0	7.8
606	8804	Lenz Creek	Lenz Creek			1215146456	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
607	8899	Willow Cree	Willow Creek			1231745440	1231745440491			2950	17090003	Upper Willa	Willamette	0 to 2.8	0	2.8
608	8900	Amazon Cre	Amazon Creek			1232651442	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
609	8901	Amazon Cre	Amazon Creek			1232651442	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
610	9289	Columbia R	Columbia River			1240483462	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
611	9292	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
612	9503	South Fork	South Fork Pistol River			1242904422	1242904422671			3247	17100312	Chetco	Southern O	0 to 0.5	0	0.5
613	12623	Indian Cree	Indian Creek			1187627426	1187627426392			578	17120003	Donner und	Oregon Clo	0 to 4.2	0	4.2
614	12624	Little Bear C	Little Bear Creek			1187731441	1187731441733			8035	17120002	Silvies	Oregon Clo	0 to 5.8	0	5.8
615	9218	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
616	9219	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
617	9220	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
618	9221	Willamette	Willamette River			1227618456	1227618456580			1586	17090007	Middle Willa	Willamette	24.8 to 54.8	24.8	54.8
619	9049	Cow Creek	Cow Creek			1205357439	1205357439422			3009	17070304	Upper Croo	Deschutes	0 to 7.2	0	7.2
620	9267	Unnamed c	Unnamed creek			1111111111	1111111111136			3114	17100301	North Umpc	Southern O	0 to 0	0	0
621	9268	Overstreet D	Overstreet Drain			1111111111	1111111111137			3115	17050110	Lower Owyl	Middle Snal	0 to 0	0	0
622	9269	Overstreet D	Overstreet Drain			1111111111	1111111111137			3115	17050110	Lower Owyl	Middle Snal	0 to 0	0	0
623	9270	Overstreet D	Overstreet Drain			1111111111	1111111111137			3115	17050110	Lower Owyl	Middle Snal	0 to 0	0	0
624	9320	Willamette	Willamette River			1227618456	1227618456580			3140	17090007	Middle Willa	Willamette	54.8 to 72	54.8	72
625	9344	Alsea River	Alsea River			1240782444	1240782444222			3166	17100205	Alsea	Northern Or	15.2 to 47.4	15.2	47.4
626	9262	Koll Wetlan	Koll Wetland			1111111111	1111111111135			3113	17090010	Tualatin	Willamette	0 to 0	0	0
627	9263	Unnamed C	Unnamed Creek			1111111111	1111111111134			3112	17080006	Lower Colu	Lower Colu	0 to 0	0	0
628	9265	Unnamed c	Unnamed creek			1111111111	1111111111136			3114	17100301	North Umpc	Southern O	0 to 0	0	0
629	9271	Athena Spri	Athena Spring			1184788457	1184788457997			3117	17070103	Umatilla	Middle Colu	0 to 3.1	0	3.1
630	9544	Trask River	Trask River			1238814454	1238814454680			3266	17100203	Wilson-Tras	Northern Or	4.1 to 10.2	4.1	10.2
631	9550	Unnamed (F	Unnamed (Fletcher Drain)			1171410437	1171410437824			3272	17050110	Lower Owyl	Middle Snal	0 to 1.3	0	1.3
632	12738	Barnes Vall	Barnes Valley Creek			1210575421	1210575421742			1071	18010204	Lost	Klamath	0 to 14	0	14
633	11887	Deschutes I	Deschutes River			1209151456	1209151456389			12015	17070301	Upper Desc	Deschutes	171.7 to 22	171.7	223.3
634	12641	Rock Creek	Rock Creek			1191690426	1191690426614			8112	17120008	Guano	Oregon Clo	0 to 52.5	0	52.5
635	11982	Klamath Riv	Klamath River			1221913420	1221913420005			8877	18010206	Upper Klam	Klamath	207 to 231.	207	231.1
636	12065	Willamette	Willamette River			1227618456	1227618456580			9303	17090003;	Upper Willa	Willamette	50.6 to 186.	50.6	186.5
637	12082	Anthony Cre	Anthony Creek			1228229438	1228229438990			2832	17090001	Middle Fork	Willamette	0 to 4.3	0	4.3
638	12096	Little Butte	Little Butte Creek			1228754424	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
639	12572	Clarks Cree	Clarks Creek			1177276445	1177276445037			7786	17050202	Burnt	Middle Snal	0 to 8	0	8
640	12578	Sutton Cree	Sutton Creek			1178285447	1178285447625			247	17050203	Powder	Middle Snal	0 to 15.9	0	15.9
641	12583	Riser Creek	Riser Creek			1180233420	1180233420000			7837	16040201	Upper Quin	Black Rock	0 to 0.6	0	0.6
642	12088	Lost Creek	Lost Creek			1228482439	1228482439494			1659	17090001	Middle Fork	Willamette	0 to 14.7	0	14.7
643	12139	Glenn Creel	Glenn Creek			1230650449	1230650449903			31871	17090007	Middle Willa	Willamette	0 to 4.1	0	4.1
644	12629	Coffeepot C	Coffeepot Creek			1188544436	1188544436542			610	17120001	Harney-Mal	Oregon Clo	0 to 10.3	0	10.3
645	12631	Bridge Cree	Bridge Creek Canal			1188908428	1188908428638			8080	17120003	Donner und	Oregon Clo	0 to 1.5	0	1.5
646	12423	Yaquina Riv	Yaquina River			1240830446	1240830446097			11983	17100204	Siletz-Yaqu	Northern Or	0 to 56.8	0	56.8
647	12378	Skipanon R	Skipanon River			1239211461	1239211461664			2373	17080006	Lower Colu	Lower Colu	0 to 6.1	0	6.1
648	24521	Wagner Cre	Wagner Creek			1227791422	1227791422477			1604	17100308	Middle Rog	Southern O	0 to 6	0	6
649	24522	Wagner Cre	Wagner Creek			1227791422	1227791422477			31558	17100308	Middle Rog	Southern O	0 to 7.3	0	7.3
650	24527	Bochsler Cr	Bochsler Creek			1227943450	1227943450944			31562	17090009	Molalla-Puc	Willamette	0 to 4.6	0	4.6
651	12556	North Fork I	North Fork Dixie Creek			1174506444	1174506444498			175	17050202	Burnt	Middle Snal	0 to 11.2	0	11.2
652	12557	South Fork	South Fork Dixie Creek			1174506444	1174506444499			176	17050202	Burnt	Middle Snal	0 to 9.6	0	9.6
653	24571	McKenzie R	McKenzie River			1230673441	1230673441173			11888	17090004	Mckenzie	Willamette	0 to 7.5	0	7.5
654	24572	Palmer Cre	Palmer Creek			1230703452	1230703452218			31585	17090008	Yamhill	Willamette	0 to 14.5	0	14.5
655	24573	Palmer Cre	Palmer Creek			1230703452	1230703452218			1808	17090008	Yamhill	Willamette	0 to 17	0	17
656	12579	Cottonwood	Cottonwood Creek			1179315420	1179315420016			282	16040201	Upper Quin	Black Rock	0 to 9	0	9
657	12580	Indian Cree	Indian Creek			1179349420	1179349420206			7826	16040201	Upper Quin	Black Rock	1.9 to 7.1	1.9	7.1
658	12819	Odell Creek	Odell Creek			1220475435	1220475435847			8830	17070301	Upper Desc	Deschutes	3.4 to 16.3	3.4	16.3
659	12437	Middle Fork	Middle Fork Coquille River			1241173430	1241173430339			11990	17100305	Coquille	Southern O	0 to 11.2	0	11.2
660	12447	North Fork (	North Fork Coquille River			1241417430	1241417430804			11433	17100305	Coquille	Southern O	0 to 27.9	0	27.9
661	12445	South Fork	South Fork Coquille River			1241417430	1241417430803			11993	17100305	Coquille	Southern O	0 to 18.1	0	18.1
662	12491	Yaquina Riv	Yaquina River			1240830446	1240830446097			12024	17100204	Siletz-Yaqu	Northern Or	26.8 to 53.9	26.8	53.9
663	12492	Sixes River	Sixes River			1245439428	1245439428541			12025	17100306	Sixes	Southern O	4.4 to 29.4	4.4	29.4
664	12568	Cottonwood	Cottonwood Creek			1176633444	1176633444892			3051	17050202	Burnt	Middle Snal	0 to 5	0	5
665	12569	Dark Canyo	Dark Canyon			1176920445	1176920445381			230	17050202	Burnt	Middle Snal	0 to 5.9	0	5.9
666	12573	Auburn Cre	Auburn Creek			1177428444	1177428444890			242	17050202	Burnt	Middle Snal	0 to 6.6	0	6.6
667	12688	Deep Creek	Deep Creek			1200747443	1200747443249			847	17070304	Upper Croo	Deschutes	0 to 10.6	0	10.6
668	12693	Dismal Cre	Dismal Creek			1201519420	1201519420654			863	17120007	Warner Lak	Oregon Clo	0 to 7.7	0	7.7
669	12695	North Fork I	North Fork Deep Creek			1201787420	1201787420559			8272	17120007	Warner Lak	Oregon Clo	0 to 2.9	0	2.9
670	12542	Quicksand (	Quicksand Creek			1171006446	1171006446374			3046	17050201	Brownlee R	Middle Snal	0 to 3.6	0	3.6
671	12549	Morgan Cre	Morgan Creek			1172197444	1172197444852			136	17050201	Brownlee R	Middle Snal	0 to 6.1	0	6.1
672	12534	Pine Creek	Pine Creek			1168539449	1168539449735			7633	17050201	Brownlee R	Middle Snal	0 to 30.2	0	30.2
673	12540	Owyhee Riv	Owyhee River			1170244438	1170244438120			7673	17050107;	Middle Owy	Middle Snal	16.8 to 200.	16.8	200.4
674	12545	North Fork (	North Fork Owyhee River			1171698425	1171698425442			7707	17050107	Middle Owy	Middle Snal	0 to 33.7	0	33.7
675	12550	Burnt River	Burnt River			1172299443	1172299443641			7716	17050202	Burnt	Middle Snal	0 to 77.9	0	77.9
676	12551	Dixie Creek	Dixie Creek			1173304444	1173304444463			3050	17050202	Burnt	Middle Snal	0 to 6.9	0	6.9
677	12554	Sawmill Cre	Sawmill Creek			1174261448	1174261448973			170	17050203	Powder	Middle Snal	0 to 2.5	0	2.5
678	12559	Lawrence C	Lawrence Creek			1174704445	1174704445795			7760	17050202	Burnt	Middle Snal	0 to 17.7	0	17.7
679	12585	Sage Creek	Sage Creek			1181386420	1181386420006			11710	16040201	Upper Quin	Black Rock	0 to 1.4	0	1.4
680	12586	Sage Creek	Sage Creek			1181427420	1181427420006			325	16040201	Upper Quin	Black Rock	0 to 5.2	0	5.2
681	12725	McKay Cree	McKay Creek			1208992443	1208992443269			8335	17070305	Lower Croo	Deschutes	0 to 19.5	0	19.5
682	12726	Lapham Cre	Lapham Creek			1209025421	1209025421777			1031	18010204	Lost	Klamath	0 to 4	0	4
683	12731	Silver Creek	Silver Creek			1210015431	1210015431780			8388	17120005	Summer La	Oregon Clo	0 to 33.3	0	33.3
684	12732	Long Branc	Long Branch Creek			1210179421	1210179421718			1062	18010204	Lost	Klamath	0 to 4.6	0	4.6
685	12581	McDermitt (	McDermitt Creek			1180019419	1180019419999			294	16040201	Upper Quin	Black Rock	0 to 12.3	0	12.3
686	12582	Mine Creek	Mine Creek			1180174420	1180174420053			7836	16040201	Upper Quin	Black Rock	0 to 4.5	0	4.5
687	12599	Coyote Cre	Coyote Creek			1184793429	1184793429930			465	17120001	Harney-Mal	Oregon Clo	0 to 7.8	0	7.8
688	12620	Bridge Cree	Bridge Creek			1187497428	1187497428366			8000	17120003	Donner und	Oregon Clo	0 to 15.6	0	15.6

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
603	2.5	Dissolved C	6	October 1 -	8	Previous Da	8691	2002	8/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
604	14.2	Temperatur	12	Summer	1	Previous Da	8959	2002	8/1/2002	No action	21	Rearing: 17	17	Salmonid fi	Cat 5: Wate
605	7.8	Chlorpyrifos	2183	Year Round	3	Previous Da	17650	2004	1/30/2006	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
606	1.8	Chlorpyrifos	2183	Year Round	3	Previous Da	17700	2004	1/30/2006	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
607	2.8	Arsenic	2208	Year Round	3	Previous Da	9093	2002	8/1/2002	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
608	22.6	Copper	2187	Year Round	3	Previous Da	23704	2004	6/27/2005	No action	21	Table 20 To	24	Salmonid fi	Cat 5: Wate
609	22.6	Lead	2257	Year Round	3	Previous Da	9096	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
610	44	Polynuclear	2283	Year Round	3	Previous Da	11151	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
611	23.7	Polychlorina	2276	Year Round	3	Previous Da	18838	2004	1/30/2006	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
612	0.5	Temperatur	12	Summer	1	Previous Da	11761	2002	11/1/2002	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
613	4.2	Temperatur	12	Year Round	71	Previous Da	15248	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
614	5.8	Temperatur	12	Year Round	71	Previous Da	15249	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
615	24.8	DDT 4,4	2189	Year Round	3	Previous Da	9457	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
616	24.8	DDE 4,4	2190	Year Round	3	Previous Da	9458	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
617	30	Polychlorina	2276	Year Round	3	Previous Da	9459	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
618	30	Aldrin	2204	Year Round	3	Previous Da	9460	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
619	7.2	Temperatur	12	Summer	1	Previous Da	9258	2002	8/1/2002	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
620	0	Iron	2255	Year Round	3	Previous Da	11104	2002	8/1/2002	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
621	0	Copper	2187	Year Round	3	Previous Da	11105	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
622	0	Lead	2257	Year Round	3	Previous Da	11106	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
623	0	Iron	2255	Year Round	3	Previous Da	11107	2002	8/1/2002	No action	21	Table 20 To	24	Drinking wa	Cat 5: Wate
624	17.2	DDE 4,4	2190	Year Round	3	Previous Da	11397	2002	8/1/2002	No action	21	...Where no	9	Fishing	Cat 5: Wate
625	32.2	Temperatur	12	Summer	1	Previous Da	11471	2002	11/1/2002	No action	21	Rearing: 17	17	Anadromou	Cat 5: Wate
626	0	Zinc	2303	Year Round	3	Previous Da	11099	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
627	0	Zinc	2303	Year Round	3	Previous Da	11100	2002	8/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
628	0	Arsenic	2208	Year Round	3	Previous Da	11102	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
629	3.1	Nitrates	2266	Year Round	3	Previous Da	11108	2002	8/1/2002	No action	21	Table 20 To	24	Fishing; Dri	Cat 5: Wate
630	6.1	Dissolved C	6	September	31	Previous Da	11824	2002	11/1/2002	No action	21	Spawning: I	4	Salmonid fi	Cat 5: Wate
631	1.3	Copper	2187	Year Round	3	Previous Da	11834	2002	11/1/2002	No action	21	Table 20 To	24	Resident fis	Cat 5: Wate
632	14	Temperatur	12	Year Round	71	Previous Da	15363	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
633	51.6	Dissolved C	6	Year Round	71	Previous Da	14514	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
634	52.5	Temperatur	12	Year Round	71	Previous Da	15266	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
635	24.1	Dissolved C	6	Year Round	71	Previous Da	14609	2004	1/5/2006	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
636	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
637	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
638	16.7	Dissolved C	6	Year Round	71	Previous Da	14723	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
639	8	Temperatur	12	Year Round	71	Previous Da	15197	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
640	15.9	Temperatur	12	Year Round	71	Previous Da	15203	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
641	0.6	Temperatur	12	Year Round	71	Previous Da	15208	2004	4/14/2005	No action	21	Cool water:	42	Cool-water	Cat 5: Wate
642	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
643	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
644	10.3	Temperatur	12	Year Round	71	Previous Da	15254	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
645	1.5	Temperatur	12	Year Round	71	Previous Da	15256	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
646	56.8	Dissolved C	6	Year Round	71	Previous Da	15050	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
647	6.1	Dissolved C	6	Year Round	71	Previous Da	15005	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
648	6	Dissolved C	6	Year Round	71	2010 Data:E	28204	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
649	7.3	Dissolved C	6	October 15	45	2010 Data:E	28205	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
650	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
651	11.2	Temperatur	12	Year Round	71	Previous Da	15181	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
652	9.6	Temperatur	12	Year Round	71	Previous Da	15182	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
653	7.5	Dissolved C	6	September	51	2012 Data:[	29394	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
654	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
655	17	Dissolved C	6	January 1 -	41	2012 Data:[	29396	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
656	9	Temperatur	12	Year Round	71	Previous Da	15204	2004	4/14/2005	No action	21	Cool water:	42	Cool-water	Cat 5: Wate
657	5.2	Temperatur	12	Year Round	71	Previous Da	15205	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
658	12.9	Temperatur	12	Year Round	71	Previous Da	15444	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
659	11.2	Dissolved C	6	Year Round	71	Previous Da	15064	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
660	27.9	Dissolved C	6	Year Round	71	Previous Da	15074	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
661	18.1	Dissolved C	6	Year Round	71	Previous Da	15072	2004	4/11/2005	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
662	27.1	Dissolved C	6	October 15	46	Previous Da	14372	2004	4/11/2005	No action	21	Spawning: I	4	Salmon anc	Cat 5: Wate
663	25	Dissolved C	6	October 15	46	Previous Da	14389	2004	4/11/2005	No action	21	Spawning: I	4	Salmon anc	Cat 5: Wate
664	5	Temperatur	12	Year Round	71	Previous Da	15193	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
665	5.9	Temperatur	12	Year Round	71	Previous Da	15194	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
666	6.6	Temperatur	12	Year Round	71	Previous Da	15198	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
667	10.6	Temperatur	12	Year Round	71	Previous Da	15313	2004	4/14/2005	No action	21	Salmon anc	34	Salmon anc	Cat 5: Wate
668	7.7	Temperatur	12	Year Round	71	Previous Da	15318	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
669	2.9	Temperatur	12	Year Round	71	Previous Da	15320	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
670	3.6	Temperatur	12	Year Round	71	Previous Da	15167	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
671	6.1	Temperatur	12	Year Round	71	Previous Da	15174	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
672	30.2	Temperatur	12	Year Round	71	Previous Da	15159	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
673	183.6	Temperatur	12	Year Round	71	Previous Da	15165	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
674	33.7	Temperatur	12	Year Round	71	Previous Da	15170	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
675	77.9	Temperatur	12	Year Round	71	Previous Da	15175	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
676	6.9	Temperatur	12	Year Round	71	Previous Da	15176	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
677	2.5	Temperatur	12	Year Round	71	Previous Da	15179	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
678	17.7	Temperatur	12	Year Round	71	Previous Da	15184	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
679	1.4	Temperatur	12	Year Round	71	Previous Da	15210	2004	4/14/2005	No action	21	Cool water:	42	Cool-water	Cat 5: Wate
680	5.2	Temperatur	12	Year Round	71	Previous Da	15211	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
681	19.5	Temperatur	12	Year Round	71	Previous Da	15350	2004	4/14/2005	No action	21	Salmon anc	34	Salmon anc	Cat 5: Wate
682	4	Temperatur	12	Year Round	71	Previous Da	15351	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
683	33.3	Temperatur	12	Year Round	71	Previous Da	15356	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
684	4.6	Temperatur	12	Year Round	71	Previous Da	15357	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
685	12.3	Temperatur	12	Year Round	71	Previous Da	15206	2004	4/14/2005	No action	21	Cool water:	42	Cool-water	Cat 5: Wate
686	4.5	Temperatur	12	Year Round	71	Previous Da	15207	2004	4/14/2005	No action	21	Cool water:	42	Cool-water	Cat 5: Wate
687	7.8	Temperatur	12	Year Round	71	Previous Da	15224	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
688	15.6	Temperatur	12	Year Round	71	Previous Da	15245	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
603	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
604	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
605	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
606	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
607	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
608	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
609	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
610	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
611	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
612	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
613	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
614	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
615	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
616	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
617	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
618	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
619	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
620	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
621	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
622	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
623	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
624	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
625	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
626	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
627	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
628	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
629	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
630	17	Previous St	Previous Ac	Previous Assessment Year: 2002		
631	17	Previous St	Previous Ac	Previous Assessment Y	Error - listin	
632	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
633	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
634	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
635	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
636	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
637	17	Previous St	Previous Ac	Previous Assessment Y	Previous 30	
638	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
639	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
640	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
641	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
642	17	Previous St	Previous Ac	Previous Assessment Y	Previous 30	
643	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
644	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
645	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
646	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
647	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
648	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
649	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
650	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
651	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
652	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
653	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
654	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
655	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
656	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
657	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
658	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
659	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
660	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
661	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
662	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
663	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
664	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
665	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
666	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
667	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
668	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
669	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
670	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
671	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
672	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
673	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
674	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
675	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
676	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
677	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
678	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
679	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
680	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
681	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
682	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
683	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
684	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
685	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
686	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
687	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
688	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
689	12626	Little Blitzer	Little Blitzen River			1187934426	1187934426736			584	17120003	Donner und	Oregon Clo	0 to 12.8	0	12.8
690	12627	Rattlesnake	Rattlesnake Creek			1188138436	1188138436308			593	17120001	Harney-Mal	Oregon Clo	0 to 15.1	0	15.1
691	12619	McCoy Cree	McCoy Creek			1187403430	1187403430267			572	17120003	Donner und	Oregon Clo	0 to 26.2	0	26.2
692	12668	Beaverdam	Beaverdam Creek			1196889442	1196889442059			790	17070303	Beaver-Sou	Deschutes	0 to 10.8	0	10.8
693	12670	Rager Cree	Rager Creek			1197327442	1197327442136			8212	17070303	Beaver-Sou	Deschutes	0 to 8.5	0	8.5
694	12674	Honey Cree	Honey Creek			1198606424	1198606424030			8225	17120007	Warner Lak	Oregon Clo	0 to 25.6	0	25.6
695	12676	North Wolf	North Wolf Creek			1198944441	1198944441880			810	17070303	Beaver-Sou	Deschutes	0 to 10.3	0	10.3
696	12680	Twelvemile	Twelvemile Creek			1199663420	1199663420530			8237	17120007	Warner Lak	Oregon Clo	5.8 to 11.2	5.8	11.2
697	12682	Roba Creek	Roba Creek			1200026442	1200026442224			828	17070303	Beaver-Sou	Deschutes	0 to 7.2	0	7.2
698	12686	Camas Cre	Camas Creek			1200374421	1200374421825			841	17120007	Warner Lak	Oregon Clo	0 to 18.7	0	18.7
699	12687	Snyder Cre	Snyder Creek			1200413424	1200413424404			842	17120007	Warner Lak	Oregon Clo	0 to 13	0	13
700	24520	Butte Creek	Butte Creek			1227735451	1227735451611			31557	17090009	Molalla-Puc	Willamette	11.9 to 16.9	11.9	16.9
701	12754	Metolius Ri	Metolius River			1212861445	1212861445954			8480	17070301	Upper Desc	Deschutes	8.5 to 39.6	8.5	39.6
702	12667	Begg Creek	Begg Creek			1196430441	1196430441007			8209	17070303	Beaver-Sou	Deschutes	0 to 2.2	0	2.2
703	12671	East Wolf C	East Wolf Creek			1198155443	1198155443246			8215	17070303	Beaver-Sou	Deschutes	0 to 3.3	0	3.3
704	12672	Deep Creek	Deep Creek			1198267423	1198267423306			8217	17120007	Warner Lak	Oregon Clo	0 to 38	0	38
705	12673	Twentymile	Twentymile Creek			1198315422	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
706	12677	Toggle Cree	Toggle Creek			1199365443	1199365443942			815	17070304	Upper Croo	Deschutes	0 to 5.3	0	5.3
707	12678	Horse Creel	Horse Creek			1199598420	1199598420317			8232	17120007	Warner Lak	Oregon Clo	0 to 5	0	5
708	12679	Twelvemile	Twelvemile Creek			1199663420	1199663420530			8234	17120007	Warner Lak	Oregon Clo	0 to 5.1	0	5.1
709	12683	Drake Creel	Drake Creek			1200051421	1200051421896			829	17120007	Warner Lak	Oregon Clo	0 to 12	0	12
710	12684	Parsnip Cre	Parsnip Creek			1200131422	1200131422024			8249	17120007	Warner Lak	Oregon Clo	0 to 10.9	0	10.9
711	12696	Porcupine C	Porcupine Creek			1202091422	1202091422841			873	17120007	Warner Lak	Oregon Clo	0 to 4	0	4
712	12697	Chewaucan	Chewaucan River			1202308426	1202308426483			8276	17120006	Lake Abert	Oregon Clo	0 to 61.5	0	61.5
713	12698	North Fork	North Fork Crooked River			1202468441	1202468441164			889	17070304	Upper Croo	Deschutes	0 to 44.7	0	44.7
714	12705	Hamilton Cr	Hamilton Creek			1204528444	1204528444537			8302	17070305	Lower Croo	Deschutes	0 to 1.7	0	1.7
715	12707	Little Hay C	Little Hay Creek			1204962444	1204962444132			8304	17070305	Lower Croo	Deschutes	0 to 3.6	0	3.6
716	12711	West Fork M	West Fork Mill Creek			1205827444	1205827444386			968	17070305	Lower Croo	Deschutes	0 to 4.9	0	4.9
717	12712	East Fork M	East Fork Mill Creek			1205827444	1205827444387			969	17070305	Lower Croo	Deschutes	0 to 7.6	0	7.6
718	12713	Swamp Cre	Swamp Creek			1205843424	1205843424547			970	17120006	Lake Abert	Oregon Clo	0 to 6.2	0	6.2
719	12724	Willow Cree	Willow Creek			1208087445	1208087445078			8333	17070306	Lower Desc	Deschutes	0 to 33.2	0	33.2
720	12739	Bakeoven C	Bakeoven Creek			1210740451	1210740451747			8398	17070306	Lower Desc	Deschutes	0 to 20.5	0	20.5
721	12744	Trout Creek	Trout Creek			1210877448	1210877448214			8409	17070307	Trout	Deschutes	0 to 50.8	0	50.8
722	12702	Thomas Cre	Thomas Creek			1204126420	1204126420909			8290	18020001	Goose Lake	Upper Sacr	0 to 35.9	0	35.9
723	12703	Canyon Cre	Canyon Creek			1204204443	1204204443957			933	17070305	Lower Croo	Deschutes	0 to 5.5	0	5.5
724	13150	Peak Creek	Peak Creek			1235023443	1235023443309			10279	17100205	Alsea	Northern Or	0 to 7	0	7
725	12800	Big Marsh C	Big Marsh Creek			1219082434	1219082434830			8762	17070302	Little Desch	Deschutes	0 to 15.6	0	15.6
726	12840	Klamath Ri	Klamath River			1221913420	1221913420005			8877	18010206	Upper Klam	Klamath	207 to 231.	207	231.1
727	12737	Ben Hall Cr	Ben Hall Creek			1210575421	1210575421741			8396	18010204	Lost	Klamath	0 to 8.7	0	8.7
728	12784	Crescent Cr	Crescent Creek			1216517435	1216517435291			8713	17070302	Little Desch	Deschutes	0 to 11	0	11
729	12785	Crescent Cr	Crescent Creek			1216517435	1216517435291			8716	17070302	Little Desch	Deschutes	11 to 30.1	11	30.1
730	13182	North Fork A	North Fork Alsea River			1236036443	1236036443766			2135	17100205	Alsea	Northern Or	0 to 15	0	15
731	13346	Sixes River	Sixes River			1245439428	1245439428541			2648	17100306	Sixes	Southern O	0 to 30.1	0	30.1
732	13304	East Fork W	East Fork Winchuck River			1241077420	1241077420357			2523	17100312	Chetco	Southern O	0 to 7.5	0	7.5
733	24564	Jim Creek	Jim Creek			1230209432	1230209432413			3082	17100301	North Umpc	Southern O	0 to 2	0	2
734	13180	Bummer Cr	Bummer Creek			1236021443	1236021443744			10366	17100205	Alsea	Northern Or	0 to 8.2	0	8.2
735	24551	West Fork J	West Fork Jackson Creek			1229318423	1229318423752			31579	17100308	Middle Rog	Southern O	0 to 9.6	0	9.6
736	24552	Dawson Cre	Dawson Creek			1229329455	1229329455162			1710	17090010	Tualatin	Willamette	0 to 4.1	0	4.1
737	24553	Jackson Cr	Jackson Creek			1229416424	1229416424128			1715	17100308	Middle Rog	Southern O	0 to 12.6	0	12.6
738	24554	Jackson Cr	Jackson Creek			1229416424	1229416424128			31580	17100308	Middle Rog	Southern O	0 to 3.9	0	3.9
739	13269	McLeod Cre	McLeod Creek			1239605440	1239605440686			2414	17100206	Siuslaw	Northern Or	0 to 7.4	0	7.4
740	24556	Bear Creek	Bear Creek			1229691424	1229691424326			1733	17100308	Middle Rog	Southern O	0 to 26.3	0	26.3
741	24557	Bear Creek	Bear Creek			1229691424	1229691424326			9552	17100308	Middle Rog	Southern O	0 to 27.4	0	27.4
742	24558	Chehalem C	Chehalem Creek			1229746452	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
743	24563	North Santia	North Santiam River			1230064446	1230064446868			9602	17090005	North Santia	Willamette	0 to 45.3	0	45.3
744	24528	South Fork	South Fork Pudding River			1228100449	1228100449098			31563	17090009	Molalla-Puc	Willamette	0 to 6	0	6
745	24529	South Fork	South Fork Pudding River			1228100449	1228100449098			31563	17090009	Molalla-Puc	Willamette	0 to 6	0	6
746	24530	Brush Creel	Brush Creek			1228300450	1228300450040			31564	17090009	Molalla-Puc	Willamette	0 to 2	0	2
747	24542	Bronson Cr	Bronson Creek			1228861455	1228861455195			31574	17090010	Tualatin	Willamette	0 to 5	0	5
748	24543	Bronson Cr	Bronson Creek			1228861455	1228861455195			31575	17090010	Tualatin	Willamette	5 to 6.5	5	6.5
749	24544	Lone Pine C	Lone Pine Creek			1228896423	1228896423703			31576	17100308	Middle Rog	Southern O	0 to 2.2	0	2.2
750	24545	Lone Pine C	Lone Pine Creek			1228896423	1228896423703			31577	17100308	Middle Rog	Southern O	0 to 5.4	0	5.4
751	24574	East Fork D	East Fork Dairy Creek			1230728455	1230728455698			31586	17090010	Tualatin	Willamette	2.9 to 20	2.9	20
752	13131	Mill Creek	Mill Creek			1234447450	1234447450906			2001	17090008	Yamhill	Willamette	0 to 22.2	0	22.2
753	13256	Beaver Cre	Beaver Creek			1238919439	1238919439422			10801	17100206	Siuslaw	Northern Or	0 to 4.4	0	4.4
754	13257	North Creek	North Creek			1239111449	1239111449036			2362	17100204	Siletz-Yaqui	Northern Or	0 to 3.2	0	3.2
755	13261	West Olalla	West Olalla Creek			1239255446	1239255446344			10944	17100204	Siletz-Yaqui	Northern Or	0 to 3.7	0	3.7
756	12715	Coffeepot C	Coffeepot Creek			1205943425	1205943425532			975	17120006	Lake Abert	Oregon Clo	0 to 10	0	10
757	12716	South Creel	South Creek			1205976424	1205976424524			978	17120006	Lake Abert	Oregon Clo	0 to 10.6	0	10.6
758	12721	Mill Creek	Mill Creek			1206675443	1206675443108			996	17070305	Lower Croo	Deschutes	0 to 11.5	0	11.5
759	13232	Tioga Creek	Tioga Creek			1238097433	1238097433169			2277	17100304	Coos	Southern O	0 to 17.5	0	17.5
760	13236	Lobster Cre	Lobster Creek			1238265443	1238265443368			2286	17100205	Alsea	Northern Or	0 to 17.7	0	17.7
761	13238	Five Rivers	Five Rivers			1238291443	1238291443583			10603	17100205	Alsea	Northern Or	0 to 22.4	0	22.4
762	13202	South Fork	South Fork Siletz River			1237117448	1237117448801			10449	17100204	Siletz-Yaqui	Northern Or	0 to 11.4	0	11.4
763	14421	Umatilla Ri	Umatilla River			1193384459	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
764	14194	Wildhorse C	Wildhorse Creek			1187658456	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
765	14697	McKay Cree	McKay Creek			1208992443	1208992443269			8335	17070305	Lower Croo	Deschutes	0 to 19.5	0	19.5
766	14434	Umatilla Ri	Umatilla River			1193384459	1193384459144			8178	17070103	Umatilla	Middle Colu	0 to 56	0	56
767	16174	South Colur	South Columbia Slough			1226200455	1226200455785			9157	17090012	Lower Willa	Willamette	0 to 3.2	0	3.2
768	16247	Tualatin Riv	Tualatin River			1226500453	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
769	16241	Tualatin Riv	Tualatin River			1226500453	1226500453377			1518	17090010	Tualatin	Willamette	0 to 44.7	0	44.7
770	16434	Willamette	Willamette River			1227618456	1227618456580			1589	17090003	Upper Willa	Willamette	119.7 to 14	119.7	148.8
771	20913	Crystal Cre	Crystal Creek			1220237435	1220237435808			3284	17070301	Upper Desc	Deschutes	0 to 2.8	0	2.8
772	21071	Middle Fork	Middle Fork Coquille River			1241173430	1241173430339			11990	17100305	Coquille	Southern O	0 to 11.2	0	11.2
773	21072	South Fork	South Fork Coquille River			1241417430	1241417430803			11994	17100305	Coquille	Southern O	4.7 to 18.1	4.7	18.1
774	21073	North Fork	North Fork Coquille River			1241417430	1241417430804			11995	17100305	Coquille	Southern O	0 to 18.5	0	18.5

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
689	12.8	Temperatur	12	Year Round	71	Previous Da	15251	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
690	15.1	Temperatur	12	Year Round	71	Previous Da	15252	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
691	26.2	Temperatur	12	Year Round	71	Previous Da	15244	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
692	10.8	Temperatur	12	Year Round	71	Previous Da	15293	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
693	8.5	Temperatur	12	Year Round	71	Previous Da	15295	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
694	25.6	Temperatur	12	Year Round	71	Previous Da	15299	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
695	10.3	Temperatur	12	Year Round	71	Previous Da	15301	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
696	5.4	Temperatur	12	Year Round	71	Previous Da	15305	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
697	7.2	Temperatur	12	Year Round	71	Previous Da	15307	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
698	18.7	Temperatur	12	Year Round	71	Previous Da	15311	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
699	13	Temperatur	12	Year Round	71	Previous Da	15312	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
700	5	Dissolved C	6	September	49	2012 Data:[	29466	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
701	31.1	Temperatur	12	Year Round	71	Previous Da	15379	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
702	2.2	Temperatur	12	Year Round	71	Previous Da	15292	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
703	3.3	Temperatur	12	Year Round	71	Previous Da	15296	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
704	38	Temperatur	12	Year Round	71	Previous Da	15297	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
705	28.9	Temperatur	12	Year Round	71	Previous Da	15298	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
706	5.3	Temperatur	12	Year Round	71	Previous Da	15302	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
707	5	Temperatur	12	Year Round	71	Previous Da	15303	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
708	5.1	Temperatur	12	Year Round	71	Previous Da	15304	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
709	12	Temperatur	12	Year Round	71	Previous Da	15308	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
710	10.9	Temperatur	12	Year Round	71	Previous Da	15309	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
711	4	Temperatur	12	Year Round	71	Previous Da	15321	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
712	61.5	Temperatur	12	Year Round	71	Previous Da	15322	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
713	44.7	Temperatur	12	Year Round	71	Previous Da	15323	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
714	1.7	Temperatur	12	Year Round	71	Previous Da	15330	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
715	3.6	Temperatur	12	Year Round	71	Previous Da	15332	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
716	4.9	Temperatur	12	Year Round	71	Previous Da	15336	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
717	7.6	Temperatur	12	Year Round	71	Previous Da	15337	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
718	6.2	Temperatur	12	Year Round	71	Previous Da	15338	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
719	33.2	Temperatur	12	Year Round	71	Previous Da	15349	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
720	20.5	Temperatur	12	Year Round	71	Previous Da	15364	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
721	50.8	Temperatur	12	Year Round	71	Previous Da	15369	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
722	35.9	Temperatur	12	Year Round	71	Previous Da	15327	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
723	5.5	Temperatur	12	Year Round	71	Previous Da	15328	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
724	7	Temperatur	12	Year Round	71	Previous Da	15775	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
725	15.6	Temperatur	12	Year Round	71	Previous Da	15425	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
726	24.1	Temperatur	12	Year Round	71	Previous Da	15465	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
727	8.7	Temperatur	12	Year Round	71	Previous Da	15362	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
728	11	Temperatur	12	Year Round	71	Previous Da	15409	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
729	19.1	Temperatur	12	Year Round	71	Previous Da	15410	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
730	15	Temperatur	12	Year Round	71	Previous Da	15807	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
731	30.1	Temperatur	12	Year Round	71	Previous Da	15971	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
732	7.5	Temperatur	12	Year Round	71	Previous Da	15929	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
733	2	E. Coli	2	Summer	1	2010 Data:E	28273	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
734	8.2	Temperatur	12	Year Round	71	Previous Da	15805	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
735	9.6	Dissolved C	6	Year Round	71	2010 Data:E	28247	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
736	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
737	12.6	Dissolved C	6	Year Round	71	2010 Data:E	28251	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
738	3.9	Dissolved C	6	October 15	45	2010 Data:E	28252	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
739	7.4	Temperatur	12	Year Round	71	Previous Da	15894	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
740	26.3	Dissolved C	6	Year Round	71	2010 Data:E	28257	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
741	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
742	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
743	45.3	Dissolved C	6	September	49	2012 Data:[	29363	2012	6/25/2013	Segment m	3	Spawning: I	4		Cat 5: Wate
744	6	Dissolved C	6	January 1 -	41	2012 Data:[	29415	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
745	6	Dissolved C	6	Year Round	71	2012 Data:[	29464	2012	6/25/2013	No status cl	13	Cold water:	7		Cat 5: Wate
746	2	Dissolved C	6	October 15	46	2012 Data:[	29431	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
747	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
748	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
749	2.2	Dissolved C	6	October 15	45	2010 Data:E	28237	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
750	5.4	Dissolved C	6	Year Round	71	2010 Data:E	28238	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
751	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
752	22.2	Temperatur	12	Year Round	71	2010 Data:E	28406	2010	1/29/2013	No action	21	Rearing: 17	17	Salmon and	Cat 5: Wate
753	4.4	Temperatur	12	Year Round	71	Previous Da	15881	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
754	3.2	Temperatur	12	Year Round	71	Previous Da	15882	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
755	3.7	Temperatur	12	Year Round	71	Previous Da	15886	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
756	10	Temperatur	12	Year Round	71	Previous Da	15340	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
757	10.6	Temperatur	12	Year Round	71	Previous Da	15341	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
758	11.5	Temperatur	12	Year Round	71	Previous Da	15346	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
759	17.5	Temperatur	12	Year Round	71	Previous Da	15857	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
760	17.7	Temperatur	12	Year Round	71	Previous Da	15861	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
761	22.4	Temperatur	12	Year Round	71	Previous Da	15863	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
762	11.4	Temperatur	12	Year Round	71	Previous Da	15827	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
763	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
764	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
765	19.5	pH	10	Summer	1	2010 Data:E	28054	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
766	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
767	3.2	Iron	2255	Year Round	3	Previous Da	18799	2004	4/25/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
768	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
769	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
770	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
771	2.8	Dissolved C	6	August 15 -	39	2010 Data:E	28115	2010	1/29/2013	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
772	11.2	Dissolved C	6	October 15	46	Previous Da	14377	2004	3/24/2006	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
773	13.4	Dissolved C	6	October 15	46	Previous Da	14378	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
774	18.5	Dissolved C	6	January 1 -	41	Previous Da	14379	2004	4/11/2005	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
689	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
690	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
691	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
692	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
693	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
694	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
695	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
696	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
697	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
698	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
699	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
700	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
701	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
702	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
703	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
704	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
705	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
706	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
707	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
708	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
709	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
710	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
711	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
712	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
713	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
714	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
715	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
716	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
717	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
718	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
719	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
720	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
721	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
722	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
723	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
724	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
725	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
726	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
727	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
728	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
729	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
730	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
731	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
732	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
733	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
734	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
735	17	Previous St	Previous Ac	Previous Assessment Y	EPA found t	
736	17	Previous St	Previous Ac	Previous Assessment Y	Information	
737	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
738	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
739	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
740	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
741	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
742	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
743	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
744	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
745	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
746	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
747	17	Previous St	Previous Ac	Previous Assessment Y	Information	
748	17	Previous St	Previous Ac	Previous Assessment Y	Information	
749	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
750	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
751	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
752	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
753	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
754	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
755	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
756	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
757	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
758	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
759	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
760	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
761	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
762	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
763	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
764	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
765	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
766	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
767	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
768	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
769	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
770	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
771	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
772	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
773	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
774	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
775	20478	Coos River	Coos River			1241999433	1241999433842			2575	17100304	Coos	Southern O	0 to 6.5	0	6.5
776	20516	Noble Creel	Noble Creek			1242150432	1242150432567			11497	17100304	Coos	Southern O	0 to 3.6	0	3.6
777	20523	Davis Sloug	Davis Slough			1242261432	1242261432874			11502	17100304	Coos	Southern O	0 to 1.3	0	1.3
778	20881	Deschutes I	Deschutes River			1209151456	1209151456389			11824	17070301	Upper Desc	Deschutes	116 to 222.2	116	222.2
779	20967	Calapooia F	Calapooia River			1231108446	1231108446399			11890	17090003	Upper Willa	Willamette	0.1 to 31.2	0.1	31.2
780	20671	Bear Creek	Bear Creek			1243374431	1243374431375			2620	17100305	Coquille	Southern O	0 to 13.2	0	13.2
781	23401	Johnson Cr	Johnson Creek			1226465454	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
782	23445	Beaver Cree	Beaver Creek			1233318462	1233318462228			1948	17080003	Lower Colu	Lower Colu	0 to 19.9	0	19.9
783	23451	Gooseneck	Gooseneck Creek			1234296450	1234296450352			1989	17090008	Yamhill	Willamette	0 to 8.8	0	8.8
784	12723	Little McKay	Little McKay Creek			1207146444	1207146444657			1005	17070305	Lower Croo	Deschutes	0 to 6.7	0	6.7
785	12727	Deschutes I	Deschutes River			1209151456	1209151456389			8345	17070301	Upper Desc	Deschutes	110.8 to 223	110.8	223.3
786	12728	Deschutes I	Deschutes River			1209151456	1209151456389			8382	17070301	Upper Desc	Deschutes	223.3 to 244	223.3	244.8
787	12729	Rock Creek	Rock Creek			1209316420	1209316420368			3066	18010204	Lost	Klamath	0 to 4.3	0	4.3
788	12793	Link Creek	Link Creek			1217822444	1217822444026			8734	17070301	Upper Desc	Deschutes	0 to 2.5	0	2.5
789	24535	Chicken Cre	Chicken Creek			1228372453	1228372453885			31569	17090010	Tualatin	Willamette	0 to 2.7	0	2.7
790	24537	Silver Creek	Silver Creek			1228414450	1228414450001			31570	17090009	Molalla-Puc	Willamette	0.9 to 16.2	0.9	16.2
791	12759	Whychus C	Whychus Creek (formerly Squaw Cr			1213357444	1213357444600			8492	17070301	Upper Desc	Deschutes	0 to 40.3	0	40.3
792	12760	Tumalo Cre	Tumalo Creek			1213391441	1213391441159			8504	17070301	Upper Desc	Deschutes	0 to 12.5	0	12.5
793	12766	Buck Creek	Buck Creek			1214385421	1214385421880			1161	18010204	Lost	Klamath	0 to 12.8	0	12.8
794	12767	Little Desch	Little Deschutes River			1214536438	1214536438546			8522	17070302	Little Desch	Deschutes	0 to 68.8	0	68.8
795	12768	Little Desch	Little Deschutes River			1214536438	1214536438546			8533	17070302	Little Desch	Deschutes	68.8 to 92.4	68.8	92.4
796	12773	Indian Ford	Indian Ford			1215242442	1215242442914			1177	17070301	Upper Desc	Deschutes	0 to 12.3	0	12.3
797	12782	Middle Fk S	Middle Fk South Fk Lake Creek			1216428444	1216428444528			8706	17070301	Upper Desc	Deschutes	0 to 1.7	0	1.7
798	12787	Middle Fork	Middle Fork Lake Creek			1216621444	1216621444415			2991	17070301	Upper Desc	Deschutes	0 to 2.2	0	2.2
799	12790	Lake Creek	Lake Creek			1217028444	1217028444362			8727	17070301	Upper Desc	Deschutes	0 to 5.9	0	5.9
800	12795	Hemlock Cr	Hemlock Creek			1218257433	1218257433646			8738	17070302	Little Desch	Deschutes	0 to 5.9	0	5.9
801	12815	Spencer Cr	Spencer Creek			1220277421	1220277421487			1259	18010206	Upper Klam	Klamath	0 to 18.9	0	18.9
802	24565	Clark Creek	Clark Creek			1230332449	1230332449270			1779	17090007	Middle Willa	Willamette	0 to 1.9	0	1.9
803	24566	Clark Creek	Clark Creek			1230332449	1230332449270			1779	17090007	Middle Willa	Willamette	0 to 1.9	0	1.9
804	24519	Butte Creek	Butte Creek			1227735451	1227735451611			31556	17090009	Molalla-Puc	Willamette	0 to 6.8	0	6.8
805	13181	South Fork	South Fork Alsea River			1236036443	1236036443765			2134	17100205	Alsea	Northern Or	0 to 17.2	0	17.2
806	12872	Beaver Cree	Beaver Creek			1223661421	1223661421184			9000	18010206	Upper Klam	Klamath	0 to 5.5	0	5.5
807	13270	Stump Cree	Stump Creek			1239622442	1239622442775			2416	17100205	Alsea	Northern Or	0 to 2	0	2
808	13271	Keller Creel	Keller Creek			1239671442	1239671442805			2779	17100205	Alsea	Northern Or	0 to 2.6	0	2.6
809	24538	Cedar Mill C	Cedar Mill Creek			1228477455	1228477455001			31572	17090010	Tualatin	Willamette	0 to 5.8	0	5.8
810	24539	Larson Cree	Larson Creek			1228515423	1228515423145			1661	17100308	Middle Rog	Southern O	0 to 6.7	0	6.7
811	24540	Little Puddi	Little Pudding River			1228537450	1228537450739			1662	17090009	Molalla-Puc	Willamette	0 to 19.1	0	19.1
812	24541	Mission Cre	Mission Creek			1228824452	1228824452476			31573	17090007	Middle Willa	Willamette	0 to 10.6	0	10.6
813	24546	Lone Pine C	Lone Pine Creek			1228896423	1228896423703			31577	17100308	Middle Rog	Southern O	0 to 5.4	0	5.4
814	24547	Lone Pine C	Lone Pine Creek			1228896423	1228896423703			31577	17100308	Middle Rog	Southern O	0 to 5.4	0	5.4
815	24548	Griffin Creel	Griffin Creek			1229250423	1229250423955			1704	17100308	Middle Rog	Southern O	0 to 14.4	0	14.4
816	24549	McFee Cree	McFee Creek			1229278454	1229278454064			31578	17090010	Tualatin	Willamette	0 to 5.4	0	5.4
817	24550	West Fork J	West Fork Jackson Creek			1229318423	1229318423752			31579	17100308	Middle Rog	Southern O	0 to 9.6	0	9.6
818	24555	Rock Creek	Rock Creek			1229444454	1229444454907			31581	17090010	Tualatin	Willamette	0 to 12.6	0	12.6
819	13206	Battle Creel	Battle Creek			1237200429	1237200429534			2752	17100305	Coquille	Southern O	0 to 1.5	0	1.5
820	13037	Yamhill Rive	Yamhill River			1229962452	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
821	13264	Alder Creek	Alder Creek			1239361432	1239361432494			2385	17100305	Coquille	Southern O	0 to 3.1	0	3.1
822	13342	Crystal Cree	Crystal Creek			1244856428	1244856428202			3239	17100306	Sixes	Southern O	0 to 7.3	0	7.3
823	13343	Floras Cree	Floras Creek			1244974429	1244974429130			2645	17100306	Sixes	Southern O	0 to 12.8	0	12.8
824	13344	Swamp Cre	Swamp Creek			1245252427	1245252427944			3238	17100306	Sixes	Southern O	0 to 1.5	0	1.5
825	13222	Cerine Cree	Cerine Creek			1237874447	1237874447575			2820	17100204	Siletz-Yaqui	Northern Or	0 to 3.7	0	3.7
826	13487	North Umpc	North Umpqua River			1234460432	1234460432681			10176	17100301	North Umpc	Southern O	0 to 32.8	0	32.8
827	13095	Panther Cre	Panther Creek			1231806452	1231806452443			1869	17090008	Yamhill	Willamette	0 to 14	0	14
828	13102	South Fork	South Fork Siuslaw River			1232615438	1232615438226			9955	17100206	Siuslaw	Northern Or	0 to 7.3	0	7.3
829	13323	Chetco Rive	Chetco River			1242700420	1242700420452			11523	17100312	Chetco	Southern O	0 to 57.1	0	57.1
830	13325	South Fork	South Fork Floras Creek			1243207429	1243207429082			3230	17100306	Sixes	Southern O	0 to 3.7	0	3.7
831	13235	Alder Creek	Alder Creek			1238264442	1238264442848			10592	17100205	Alsea	Northern Or	0 to 1.3	0	1.3
832	13240	East Fork G	East Fork Green River			1238300442	1238300442480			10607	17100205	Alsea	Northern Or	0 to 2	0	2
833	13246	Buck Creek	Buck Creek			1238486443	1238486443006			2306	17100205	Alsea	Northern Or	0 to 7.7	0	7.7
834	13211	Little Lobste	Little Lobster Creek			1237293443	1237293443099			2215	17100205	Alsea	Northern Or	0 to 6.6	0	6.6
835	13218	Deadwood	Deadwood Creek			1237606440	1237606440948			10496	17100206	Siuslaw	Northern Or	0 to 16.2	0	16.2
836	13219	Deadwood	Deadwood Creek			1237606440	1237606440948			10502	17100206	Siuslaw	Northern Or	16.2 to 20.9	16.2	20.9
837	13223	Indian Cree	Indian Creek			1237903440	1237903440806			2261	17100206	Siuslaw	Northern Or	0 to 22	0	22
838	13225	Green River	Green River			1237971442	1237971442748			2265	17100205	Alsea	Northern Or	0 to 6.7	0	6.7
839	13230	Burnt Creek	Burnt Creek			1238079432	1238079432612			2272	17100304	Coos	Southern O	0 to 2.6	0	2.6
840	13216	Twelvemile	Twelvemile Creek			1237479429	1237479429732			2230	17100305	Coquille	Southern O	0 to 10.2	0	10.2
841	13248	Knowles Cr	Knowles Creek			1238580440	1238580440326			10676	17100206	Siuslaw	Northern Or	0 to 5.7	0	5.7
842	13249	Knowles Cr	Knowles Creek			1238580440	1238580440326			10678	17100206	Siuslaw	Northern Or	5.7 to 13.1	5.7	13.1
843	13251	Meadow Fo	Meadow Fork			1238641443	1238641443656			10688	17100205	Alsea	Northern Or	0 to 2.2	0	2.2
844	13278	Salmon Riv	Salmon River			1240043450	1240043450472			2436	17100204	Siletz-Yaqui	Northern Or	0 to 23.1	0	23.1
845	13288	Columbia R	Columbia River			1240483462	1240483462464			11190	17070101;	Middle Colu	Middle Colu	0 to 303.9	0	303.9
846	13290	North Fork S	North Fork Smith River			1240556420	1240556420473			11284	17100312	Chetco	Southern O	0 to 1.6	0	1.6
847	13296	Middle Cree	Middle Creek			1240712431	1240712431628			2489	17100305	Coquille	Southern O	0 to 24.2	0	24.2
848	13252	Flynn Creek	Flynn Creek			1238668445	1238668445242			10696	17100205	Alsea	Northern Or	0 to 2.5	0	2.5
849	13253	Rock Creek	Rock Creek			1238692429	1238692429883			2323	17100305	Coquille	Southern O	0 to 11.5	0	11.5
850	13258	South Fork	South Fork Schooner Creek			1239125449	1239125449538			10892	17100204	Siletz-Yaqui	Northern Or	0 to 4.9	0	4.9
851	13311	South Fork	South Fork Coquille River			1241417430	1241417430803			11424	17100305	Coquille	Southern O	18.1 to 61.9	18.1	61.9
852	13312	North Fork (	North Fork Coquille River			1241417430	1241417430804			11433	17100305	Coquille	Southern O	0 to 27.9	0	27.9
853	13313	North Fork (	North Fork Coquille River			1241417430	1241417430804			11436	17100305	Coquille	Southern O	27.9 to 52.3	27.9	52.3
854	13259	Sweet Cree	Sweet Creek			1239148440	1239148440138			10893	17100206	Siuslaw	Northern Or	0 to 11.6	0	11.6
855	13267	School Fork	School Fork			1239444442	1239444442895			2398	17100205	Alsea	Northern Or	0 to 3.2	0	3.2
856	13272	Williamson	Williamson Creek			1239748443	1239748443170			2422	17100205	Alsea	Northern Or	0 to 2.7	0	2.7
857	13273	North Fork Y	North Fork Yachats River			1239775442	1239775442973			2423	17100205	Alsea	Northern Or	0 to 6.3	0	6.3
858	13279	Drift Creek	Drift Creek			1240055444	1240055444155			11747	17100205	Alsea	Northern Or	5.3 to 29.6	5.3	29.6
859	13280	Moon Creek	Moon Creek			1240062432	1240062432704			2439	17100305	Coquille	Southern O	0 to 4.7	0	4.7
860	13281	Condon Cre	Condon Creek			1240099440	1240099440466			11158	17100206	Siuslaw	Northern Or	3.6 to 7.8	3.6	7.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
775	6.5	Fecal Colifo	3	Year Round	3	Previous Da	23103	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
776	3.6	Fecal Colifo	3	Year Round	3	2010 Data:E	28685	2010	1/29/2013	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
777	1.3	Fecal Colifo	3	Year Round	3	2010 Data:E	28690	2010	1/29/2013	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
778	106.2	Dissolved C	6	January 1 -	41	Previous Da	14173	2004	7/26/2005	No action	21	Spawning: I	4	Resident tr	Cat 5: Wate
779	31.1	Dissolved C	6	January 1 -	41	2012 Data:[	29334	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tr	Cat 5: Wate
780	13.2	Fecal Colifo	3	Year Round	3	Previous Da	23296	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
781	23.7	Biological C	4	Year Round	3	2010 Data:E	28177	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
782	19.9	Biological C	4	Year Round	3	2010 Data:E	28386	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
783	8.8	Biological C	4	Year Round	3	2010 Data:E	28399	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
784	6.7	Temperatur	12	Year Round	71	Previous Da	15348	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
785	112.5	Temperatur	12	Year Round	71	Previous Da	15352	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
786	21.5	Temperatur	12	Year Round	71	Previous Da	15353	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
787	4.3	Temperatur	12	Year Round	71	Previous Da	15354	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
788	2.5	Temperatur	12	Year Round	71	Previous Da	15418	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
789	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
790	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
791	40.3	Temperatur	12	Year Round	71	Previous Da	15384	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
792	12.5	Temperatur	12	Year Round	71	Previous Da	15385	2004	7/25/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
793	12.8	Temperatur	12	Year Round	71	Previous Da	15391	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
794	68.8	Temperatur	12	Year Round	71	Previous Da	15392	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
795	23.6	Temperatur	12	Year Round	71	Previous Da	15393	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
796	12.3	Temperatur	12	Year Round	71	Previous Da	15398	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
797	1.7	Temperatur	12	Year Round	71	Previous Da	15407	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
798	2.2	Temperatur	12	Year Round	71	Previous Da	15412	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
799	5.9	Temperatur	12	Year Round	71	Previous Da	15415	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
800	5.9	Temperatur	12	Year Round	71	Previous Da	15420	2004	4/14/2005	No action	21	Bull trout sp	32	Bull trout sp	Cat 5: Wate
801	18.9	Temperatur	12	Year Round	71	Previous Da	15440	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
802	1.9	Dieldrin	2227	Year Round	3	2010 Data:E	28277	2010	1/29/2013	No action	21	Table 40 Hu	46	Human Hea	Cat 5: Wate
803	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
804	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
805	17.2	Temperatur	12	Year Round	71	Previous Da	15806	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
806	5.5	Temperatur	12	Year Round	71	Previous Da	15497	2004	4/14/2005	No action	21	Redband or	36	Redband or	Cat 5: Wate
807	2	Temperatur	12	Year Round	71	2010 Data:E	28553	2010	1/29/2013	No action	21	Rearing: 17	17	Salmon and	Cat 5: Wate
808	2.6	Temperatur	12	Year Round	71	Previous Da	15896	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
809	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
810	6.7	Dissolved C	6	Year Round	71	2010 Data:E	28230	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
811	19.1	Chlorpyrifos	2183	Year Round	3	2010 Data:E	28231	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
812	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
813	5.4	pH	10	FallWinterS	2	2010 Data:E	28239	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
814	5.4	pH	10	Summer	1	2010 Data:E	28240	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
815	14.4	Dissolved C	6	Year Round	71	2010 Data:E	28243	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
816	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
817	9.6	Dissolved C	6	January 1 -	42	2010 Data:E	28246	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
818	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
819	1.5	Temperatur	12	Year Round	71	Previous Da	15831	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
820	11.2	Temperatur	12	Year Round	71	Previous Da	15662	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
821	3.1	Temperatur	12	Year Round	71	Previous Da	15889	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
822	7.3	Temperatur	12	Year Round	71	Previous Da	15967	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
823	12.8	Temperatur	12	Year Round	71	Previous Da	15968	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
824	1.5	Temperatur	12	Year Round	71	Previous Da	15969	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
825	3.7	Temperatur	12	Year Round	71	Previous Da	15847	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
826	32.8	Temperatur	12	September	51	Previous Da	16112	2004	1/13/2006	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
827	14	Temperatur	12	Year Round	71	Previous Da	15720	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
828	7.3	Temperatur	12	Year Round	71	Previous Da	15727	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
829	57.1	Temperatur	12	Year Round	71	Previous Da	15948	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
830	3.7	Temperatur	12	Year Round	71	Previous Da	15950	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
831	1.3	Temperatur	12	Year Round	71	Previous Da	15860	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
832	2	Temperatur	12	Year Round	71	Previous Da	15865	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
833	7.7	Temperatur	12	Year Round	71	Previous Da	15871	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
834	6.6	Temperatur	12	Year Round	71	Previous Da	15836	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
835	16.2	Temperatur	12	Year Round	71	Previous Da	15843	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
836	4.7	Temperatur	12	Year Round	71	Previous Da	15844	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
837	22	Temperatur	12	Year Round	71	Previous Da	15848	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
838	6.7	Temperatur	12	Year Round	71	Previous Da	15850	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
839	2.6	Temperatur	12	Year Round	71	Previous Da	15855	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
840	10.2	Temperatur	12	Year Round	71	Previous Da	15841	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
841	5.7	Temperatur	12	Year Round	71	Previous Da	15873	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
842	7.4	Temperatur	12	Year Round	71	Previous Da	15874	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
843	2.2	Temperatur	12	Year Round	71	Previous Da	15876	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
844	23.1	Temperatur	12	Year Round	71	2010 Data:E	28569	2010	1/29/2013	No action	21	Rearing: 17	17	Salmon and	Cat 5: Wate
845	303.9	Temperatur	12	Year Round	71	Previous Da	15913	2004	4/14/2005	No action	21	Salmon and	35	Salmon and	Cat 5: Wate
846	1.6	Temperatur	12	Year Round	71	Previous Da	15915	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
847	24.2	Temperatur	12	Year Round	71	Previous Da	15921	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
848	2.5	Temperatur	12	Year Round	71	Previous Da	15877	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
849	11.5	Temperatur	12	Year Round	71	Previous Da	15878	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
850	4.9	Temperatur	12	Year Round	71	Previous Da	15883	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
851	43.8	Temperatur	12	Year Round	71	Previous Da	15936	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
852	27.9	Temperatur	12	Year Round	71	Previous Da	15937	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
853	24.4	Temperatur	12	Year Round	71	Previous Da	15938	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
854	11.6	Temperatur	12	Year Round	71	Previous Da	15884	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
855	3.2	Temperatur	12	Year Round	71	Previous Da	15892	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
856	2.7	Temperatur	12	Year Round	71	2010 Data:E	28559	2010	1/29/2013	No action	21	Rearing: 17	17	Salmon and	Cat 5: Wate
857	6.3	Temperatur	12	Year Round	71	2010 Data:E	28562	2010	1/29/2013	No action	21	Rearing: 17	17	Salmon and	Cat 5: Wate
858	24.3	Temperatur	12	Year Round	71	Previous Da	15904	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
859	4.7	Temperatur	12	Year Round	71	Previous Da	15905	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
860	4.2	Temperatur	12	Year Round	71	Previous Da	15906	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
775	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
776	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
777	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
778	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
779	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
780	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
781	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
782	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
783	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
784	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
785	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
786	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
787	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
788	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
789	17	Previous St	Previous Ac	Previous Assessment Y		Information
790	17	Previous St	Previous Ac	Previous Assessment Y		No change
791	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
792	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
793	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
794	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
795	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
796	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
797	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
798	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
799	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
800	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
801	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
802	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
803	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
804	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
805	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
806	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
807	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
808	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
809	17	Previous St	Previous Ac	Previous Assessment Y		Information
810	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
811	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
812	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
813	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
814	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
815	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
816	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
817	17	Previous St	Previous Ac	Previous Assessment Y		EPA found t
818	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
819	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
820	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
821	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
822	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
823	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
824	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
825	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
826	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
827	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
828	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
829	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
830	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
831	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
832	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
833	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
834	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
835	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
836	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
837	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
838	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
839	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
840	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
841	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
842	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
843	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
844	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
845	17	Previous St	Previous Ac	Previous Assessment Y		Updated RM
846	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
847	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
848	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
849	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
850	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
851	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
852	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
853	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
854	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
855	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
856	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
857	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
858	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
859	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
860	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
861	13285	Elk Creek	Elk Creek			124021843	1240218431116			2454	17100305	Coquille	Southern O	0 to 5.7	0	5.7
862	13297	North Fork S	North Fork Siuslaw River			124079543	1240795439719			11306	17100206	Siuslaw	Northern Or	0 to 27.3	0	27.3
863	13298	Fiddle Cree	Fiddle Creek			124083343	1240833438589			2507	17100207	Siltcoos	Northern Or	0 to 13.4	0	13.4
864	13307	Big Creek	Big Creek			124116044	1241160441765			11385	17100205	Alsea	Northern Or	0 to 9.4	0	9.4
865	13309	Middle Fork	Middle Fork Coquille River			124117343	1241173430339			11392	17100305	Coquille	Southern O	11.2 to 39.6	11.2	39.6
866	13310	Siuslaw Riv	Siuslaw River			124133844	1241338440157			11402	17100206	Siuslaw	Northern Or	0 to 106	0	106
867	13320	Jack Creek	Jack Creek			124222442	1242224420637			3245	17100312	Chetco	Southern O	0 to 1.2	0	1.2
868	13326	North Fork F	North Fork Floras Creek			124320742	1243207429083			3236	17100306	Sixes	Southern O	0 to 10.9	0	10.9
869	13327	East Fork F	East Fork Floras Creek			124326742	1243267429366			3232	17100306	Sixes	Southern O	0 to 7.5	0	7.5
870	13328	Deep Creek	Deep Creek			124326942	1243269422799			2618	17100312	Chetco	Southern O	0 to 2.1	0	2.1
871	13333	Cedar Cree	Cedar Creek			124372942	1243729425580			3233	17100306	Sixes	Southern O	0 to 4.5	0	4.5
872	13335	Euchre Cre	Euchre Creek			124392242	1243922425611			2624	17100306	Sixes	Southern O	0 to 12.8	0	12.8
873	13339	Hunter Cree	Hunter Creek			124424242	1244242423867			11576	17100312	Chetco	Southern O	0 to 18.4	0	18.4
874	13341	Willow Cree	Willow Creek			124479442	1244794429108			3231	17100306	Sixes	Southern O	0 to 6.9	0	6.9
875	13345	Elk River	Elk River			124531542	1245315428055			2647	17100306	Sixes	Southern O	0 to 29.9	0	29.9
876	13318	Winchuck F	Winchuck River			124206642	1242066420048			2586	17100312	Chetco	Southern O	0 to 11.1	0	11.1
877	13600	Owyhee Riv	Owyhee River			117024443	1170244438120			86	17050110	Lower Owyl	Middle Snal	0 to 18	0	18
878	14147	Bridge Cree	Bridge Creek			118735942	1187359428738			7994	17120003	Donner und	Oregon Clo	0 to 3.1	0	3.1
879	13319	North Fork (	North Fork Chetco River			124210742	1242107420731			11496	17100312	Chetco	Southern O	0 to 12.1	0	12.1
880	13329	Bear Creek	Bear Creek			124337443	1243374431375			2620	17100305	Coquille	Southern O	0 to 13.2	0	13.2
881	13330	North Fork H	North Fork Hunter Creek			124337642	1243376423794			3244	17100312	Chetco	Southern O	0 to 4.8	0	4.8
882	13336	Pistol River	Pistol River			124398242	1243982422746			2625	17100312	Chetco	Southern O	0 to 19.8	0	19.8
883	13338	Edson Cree	Edson Creek			124412742	1244127428149			3240	17100306	Sixes	Southern O	0 to 5.8	0	5.8
884	13516	Fall Creek	Fall Creek			123733144	1237331443762			10472	17100205	Alsea	Northern Or	0 to 1	0	1
885	13517	Fall Creek	Fall Creek			123733144	1237331443762			10474	17100205	Alsea	Northern Or	1 to 9.8	1	9.8
886	13525	Lobster Cre	Lobster Creek			123826544	1238265443368			10594	17100205	Alsea	Northern Or	6.8 to 17.7	6.8	17.7
887	13488	North Umpc	North Umpqua River			123446043	1234460432681			10181	17100301	North Umpc	Southern O	35.1 to 41.4	35.1	41.4
888	13489	North Umpc	North Umpqua River			123446043	1234460432681			10182	17100301	North Umpc	Southern O	45.2 to 68.9	45.2	68.9
889	13507	North Fork A	North Fork Alsea River			123603644	1236036443766			10370	17100205	Alsea	Northern Or	0 to 2.7	0	2.7
890	13523	Tioga Creek	Tioga Creek			123809743	1238097433169			10583	17100304	Coos	Southern O	0 to 16.2	0	16.2
891	13534	Drift Creek	Drift Creek			124005544	1240055444155			11746	17100205	Alsea	Northern Or	8.6 to 22.4	8.6	22.4
892	13610	Powder Riv	Powder River			117050844	1170508447455			11779	17050203	Powder	Middle Snal	0 to 146.3	0	146.3
893	13675	Burnt River	Burnt River			117229944	1172299443641			139	17050202	Burnt	Middle Snal	0 to 45.1	0	45.1
894	15172	Dog River	Dog River			121567045	1215670454662			8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
895	15130	Neal Creek	Neal Creek			121525745	1215257456640			8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
896	14287	McKay Cree	McKay Creek			118841145	1188411456684			11807	17070103	Umatilla	Middle Colu	0 to 15	0	15
897	14640	Thomas Cre	Thomas Creek			120412642	1204126420909			8290	18020001	Goose Lake	Upper Sacr	0 to 35.9	0	35.9
898	14990	Hood River	Hood River			121506745	1215067457204			12080	17070105	Middle Colu	Middle Colu	0.7 to 14.6	0.7	14.6
899	14498	Twentymile	Twentymile Creek			119831542	1198315422125			806	17120007	Warner Lak	Oregon Clo	0 to 28.9	0	28.9
900	14521	Honey Cree	Honey Creek			119860642	1198606424030			8225	17120007	Warner Lak	Oregon Clo	0 to 25.6	0	25.6
901	15102	Neal Creek	Neal Creek			121525745	1215257456640			12081	17070105	Middle Colu	Middle Colu	0 to 6	0	6
902	15656	Odell Creek	Odell Creek			122047543	1220475435847			8829	17070301	Upper Desc	Deschutes	0 to 16.3	0	16.3
903	15785	Klamath Riv	Klamath River			122191342	1221913420005			12087	18010204;	Lost; Upper	Klamath	231.5 to 25	231.5	253
904	17250	Calapooia F	Calapooia River			123110844	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
905	14769	South Fork	South Fork Sprague River			121109942	1211099424385			8414	18010202	Sprague	Klamath	0 to 31.3	0	31.3
906	14826	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
907	14828	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
908	14995	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
909	14996	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
910	15510	Klamath Riv	Klamath Riv	Ewauna, Lake		122191342	122191342	1218317421623		11652	18010204;	Lost; Upper	Klamath	232.7 to 25	232.7	253.7
911	15514	Klamath Riv	Klamath Riv	Ewauna, Lake		122191342	122191342	1218317421623		11652	18010204;	Lost; Upper	Klamath	232.7 to 25	232.7	253.7
912	15515	Klamath Riv	Klamath Riv	Ewauna, Lake		122191342	122191342	1218317421623		11652	18010204;	Lost; Upper	Klamath	232.7 to 25	232.7	253.7
913	15007	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
914	15080	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
915	15344	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
916	15086	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
917	15195	Evans Cree	Evans Creek			121577545	1215775455222			8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
918	15367	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
919	15382	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
920	15409	West Fork H	West Fork Hood River			121633545	1216335456049			2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
921	15412	West Fork H	West Fork Hood River			121633545	1216335456049			2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
922	15616	Odell Creek	Odell Creek	Odell Lake		122047543	122047543	1219963435741		1269	17070301	Upper Desc	Deschutes	11 to 16.3	11	16.3
923	15658	Odell Creek	Odell Creek			122047543	1220475435847			8829	17070301	Upper Desc	Deschutes	0 to 16.3	0	16.3
924	15776	Klamath Riv	Klamath River			122191342	1221913420005			12087	18010204;	Lost; Upper	Klamath	231.5 to 25	231.5	253
925	15767	Klamath Riv	Klamath River			122191342	1221913420005			12087	18010204;	Lost; Upper	Klamath	231.5 to 25	231.5	253
926	15989	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
927	16455	Willamette	Willamette River			122761845	1227618456580			9321	17090003	Upper Willa	Willamette	148.8 to 18	148.8	186.6
928	15909	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
929	16203	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
930	15986	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
931	15992	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
932	16155	North Fork I	North Fork Little Butte Creek			122615442	1226154424196			9148	17100307	Upper Rogu	Southern O	0 to 17.8	0	17.8
933	16457	Willamette	Willamette River			122761845	1227618456580			12102	17090003;	Upper Willa	Willamette	24.8 to 186.	24.8	186.6
934	16919	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
935	17008	Pringle Cre	Pringle Creek Trib			123021744	1230217449092			9639	17090007	Middle Willa	Willamette	0 to 2.8	0	2.8
936	16896	Mohawk Riv	Mohawk River			122975344	1229753440859			1735	17090004	McKenzie	Willamette	0 to 25.4	0	25.4
937	17026	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
938	17029	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			12114	17090002	Coast Fork	Willamette	31.3 to 38.8	31.3	38.8
939	17703	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41.1	0	41.1
940	17174	Dennis Cre	Dennis Creek			123071543	1230715435817			9721	17090002	Coast Fork	Willamette	0 to 1.4	0	1.4
941	17307	North Yamh	North Yamhill River			123144545	1231445452259			1847	17090008	Yamhill	Willamette	0 to 20.1	0	20.1
942	17309	North Yamh	North Yamhill River			123144545	1231445452259			9828	17090008	Yamhill	Willamette	0 to 32.5	0	32.5
943	18425	Cedar Cree	Cedar Creek			123525244	1235252440666			10291	17090003	Upper Willa	Willamette	0 to 1.9	0	1.9
944	17472	Amazon Div	Amazon Diversion Canal (A3 Drain)			123197344	1231973440631			37	17090003	Upper Willa	Willamette	0 to 3.9	0	3.9
945	17613	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
946	17617	Long Tom F	Long Tom River			123240044	1232400443847			12137	17090003	Upper Willa	Willamette	26.8 to 52	26.8	52

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
861	5.7	Temperatur	12	Year Round	71	Previous Da	15910	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
862	27.3	Temperatur	12	Year Round	71	Previous Da	15922	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
863	13.4	Temperatur	12	Year Round	71	Previous Da	15923	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
864	9.4	Temperatur	12	Year Round	71	2010 Data:E	28625	2010	1/29/2013	No action	21	Rearing: 17	17	Salmon and	Cat 5: Wate
865	28.4	Temperatur	12	Year Round	71	Previous Da	15934	2004	4/14/2005	No action	21	Core cold w	33	Core cold w	Cat 5: Wate
866	106	Temperatur	12	Year Round	71	Previous Da	15935	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
867	1.2	Temperatur	12	Year Round	71	Previous Da	15945	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
868	10.9	Temperatur	12	Year Round	71	Previous Da	15951	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
869	7.5	Temperatur	12	Year Round	71	Previous Da	15952	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
870	2.1	Temperatur	12	Year Round	71	Previous Da	15953	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
871	4.5	Temperatur	12	Year Round	71	Previous Da	15958	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
872	12.8	Temperatur	12	Year Round	71	Previous Da	15960	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
873	18.4	Temperatur	12	Year Round	71	Previous Da	15964	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
874	6.9	Temperatur	12	Year Round	71	Previous Da	15966	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
875	29.9	Temperatur	12	Year Round	71	Previous Da	15970	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
876	11.1	Temperatur	12	Year Round	71	Previous Da	15943	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
877	18	E. Coli	2	Summer	1	Previous Da	16225	2004	4/25/2005	No action	21	30-day log r	1	Water conta	Cat 5: Wate
878	3.1	Iron	2255	Year Round	3	Previous Da	16772	2004	4/25/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
879	12.1	Temperatur	12	Year Round	71	Previous Da	15944	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
880	13.2	Temperatur	12	Year Round	71	2010 Data:E	28709	2010	1/29/2013	No action	21	Rearing: 17	17	Salmon and	Cat 5: Wate
881	4.8	Temperatur	12	Year Round	71	Previous Da	15955	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
882	19.8	Temperatur	12	Year Round	71	Previous Da	15961	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
883	5.8	Temperatur	12	Year Round	71	Previous Da	15963	2004	4/14/2005	No action	21	Salmon and	34	Salmon and	Cat 5: Wate
884	1	Temperatur	12	September	50	Previous Da	16141	2004	4/14/2005	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
885	8.8	Temperatur	12	October 1 -	48	Previous Da	16142	2004	4/14/2005	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
886	10.9	Temperatur	12	October 1 -	48	Previous Da	16150	2004	4/14/2005	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
887	6.3	Temperatur	12	September	49	Previous Da	16113	2004	1/13/2006	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
888	23.7	Temperatur	12	September	49	Previous Da	16114	2004	1/13/2006	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
889	2.7	Temperatur	12	September	50	Previous Da	16132	2004	4/14/2005	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
890	16.2	Temperatur	12	October 15	46	Previous Da	16148	2004	4/14/2005	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
891	13.8	Temperatur	12	September	50	Previous Da	16159	2004	4/14/2005	No action	21	Salmon and	31	Salmon and	Cat 5: Wate
892	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
893	45.1	E. Coli	2	Summer	1	Previous Da	16300	2004	4/25/2005	No action	21	30-day log r	1	Water conta	Cat 5: Wate
894	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
895	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
896	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
897	35.9	Iron	2255	Year Round	3	Previous Da	17265	2004	2/28/2006	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
898	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
899	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
900	25.6	pH	10	Summer	1	Previous Da	17146	2004	4/25/2005	No action	21	pH 7.0 to 9.	30	Resident fis	Cat 5: Wate
901	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
902	16.3	Chlorophyll	5	Summer	1	Previous Da	18281	2004	4/25/2005	No action	21	Reservoir, ri	26	Fishing; Aes	Cat 5: Wate
903	21.5	pH	10	Summer	1	Previous Da	18410	2004	9/9/2005	No action	21	pH 6.5 to 9.	28	Water conta	Cat 5: Wate
904	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
905	31.3	E. Coli	2	Summer	1	Previous Da	17394	2004	4/25/2005	No action	21	30-day log r	1	Water conta	Cat 5: Wate
906	60.6	Ammonia	2206	Year Round	3	Previous Da	17451	2004	4/25/2005	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
907	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
908	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
909	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
910	21	Ammonia	2206	Year Round	3	Previous Da	18135	2004	4/25/2005	No action	21	Table 20 To	24		Cat 5: Wate
911	21	pH	10	FallWinterS	2	Previous Da	18139	2004	4/25/2005	No action	21	pH 6.0 to 8.	40		Cat 5: Wate
912	21	pH	10	Summer	1	Previous Da	18140	2004	4/25/2005	No action	21	pH 6.0 to 8.	40		Cat 5: Wate
913	14.6	Thallium	2293	Year Round	3	2010 Data:E	28079	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
914	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
915	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
916	1.8	pH	10	FallWinterS	2	Previous Da	17711	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
917	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
918	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
919	27.4	Thallium	2293	Year Round	3	2010 Data:E	28097	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
920	14.4	pH	10	FallWinterS	2	2010 Data:E	28098	2010	1/29/2013	No action	21	pH 6.0 to 8.	40	Water conta	Cat 5: Wate
921	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
922	5.3	pH	10	Summer	1	Previous Da	18241	2004	4/25/2005	No action	21	pH 6.0 to 8.	40	Resident fis	Cat 5: Wate
923	16.3	pH	10	Summer	1	Previous Da	18283	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
924	21.5	Chlorophyll	5	Summer	1	Previous Da	18401	2004	9/9/2005	No action	21	Reservoir, ri	26	Aesthetics;	Cat 5: Wate
925	21.5	Ammonia	2206	Year Round	3	Previous Da	18392	2004	9/9/2005	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
926	0.9	Chlorophyll	5	Summer	1	Previous Da	18614	2004	4/25/2005	No action	21	Thermally s	3	Livestock w	Cat 5: Wate
927	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
928	2.2	pH	10	Summer	1	Previous Da	18534	2004	4/25/2005	No action	21	pH 6.0 to 8.	40	Resident fis	Cat 5: Wate
929	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
930	0.9	Ammonia	2206	Year Round	3	Previous Da	18611	2004	4/25/2005	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
931	0.9	pH	10	FallWinterS	2	2010 Data:E	28152	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
932	17.8	pH	10	Summer	1	Previous Da	18780	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Resident fis	Cat 5: Wate
933	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
934	11.2	E. Coli	2	FallWinterS	2	Previous Da	19544	2004	4/25/2005	No action	21	30-day log r	1	Water conta	Cat 5: Wate
935	2.8	Heptachlor	2246	Year Round	3	Previous Da	19633	2004	4/25/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
936	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
937	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
938	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
939	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
940	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
941	20.1	E. Coli	2	FallWinterS	2	Previous Da	19932	2004	4/25/2005	No action	21	30-day log r	1	Water conta	Cat 5: Wate
942	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
943	1.9	pH	10	FallWinterS	2	Previous Da	21050	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
944	3.9	pH	10	Summer	1	Previous Da	20097	2004	10/4/2006	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
945	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
946	25.2	pH	10	FallWinterS	2	Previous Da	20242	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
861	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
862	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
863	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
864	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
865	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
866	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
867	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
868	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
869	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
870	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
871	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
872	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
873	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
874	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
875	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
876	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
877	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
878	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
879	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
880	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
881	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
882	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
883	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
884	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
885	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
886	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
887	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
888	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
889	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
890	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
891	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
892	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
893	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
894	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
895	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
896	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
897	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
898	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
899	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
900	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
901	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
902	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
903	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
904	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
905	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
906	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
907	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
908	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
909	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
910	17	Previous St	Previous Ac	Previous Assessment Y	Error - listin	
911	17	Previous St	Previous Ac	Previous Assessment Y	Error - listin	
912	17	Previous St	Previous Ac	Previous Assessment Y	Error - listin	
913	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
914	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
915	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
916	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
917	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
918	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
919	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
920	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
921	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
922	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
923	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
924	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
925	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
926	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
927	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
928	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
929	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
930	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
931	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
932	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
933	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
934	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
935	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
936	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
937	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
938	17	Previous St	Previous Ac	Previous As	TMDL Appr	Willamette
939	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
940	17	Previous St	Previous Ac	Previous As	TMDL Appr	Willamette
941	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
942	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
943	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
944	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
945	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
946	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
947	17612	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
948	17749	Amazon Cr	Amazon Creek			123265144	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
949	18356	Olalla Creel	Olalla Creek			123490543	1234905431631			10267	17100302	South Ump	Southern O	0 to 21.8	0	21.8
950	19199	Lewis and (	Lewis and Clark River			123857646	1238576461676			10671	17080006	Lower Colu	Lower Colu	0 to 8.5	0	8.5
951	18914	Klaskanine	Klaskanine River			123776546	1237765460924			2254	17080006	Lower Colu	Lower Colu	0 to 2.7	0	2.7
952	20842	Grande Ror	Grande Ronde River			116984546	1169845460718			11775	17060104;	Upper Gran	Lower Snak	65.9 to 104.	65.9	104.9
953	20268	Tenmile Cre	Tenmile Creek			124109644	1241096442243			2526	17100205	Alsea	Northern Or	0 to 11.5	0	11.5
954	19906	Salmon Riv	Salmon River			124004345	1240043450472			2436	17100204	Siletz-Yaqu	Northern Or	0 to 23.1	0	23.1
955	19261	Hall Slough	Hall Slough			123874045	1238740454800			2328	17100203	Wilson-Tras	Northern Or	0 to 2.8	0	2.8
956	19764	Netarts Bay	Netarts Bay			123952445	1239524454337			2407	17100203	Wilson-Tras	Northern Or	0 to 4.2	0	4.2
957	20015	Columbia R	Columbia River			124048346	1240483462464			2473	17080003;	Lower Colu	Lower Colu	0 to 35.2	0	35.2
958	19494	Skipanon R	Skipanon River			123921146	1239211461664			2373	17080006	Lower Colu	Lower Colu	0 to 6.1	0	6.1
959	20503	Coalbank S	Coalbank Slough			124206443	1242064433621			11490	17100304	Coos	Southern O	0.5 to 2.5	0.5	2.5
960	20513	Kentuck Slc	Kentuck Slough			124206843	1242068434143			2587	17100304	Coos	Southern O	0 to 2.2	0	2.2
961	20393	Stock Sloug	Stock Slough			124157143	1241571433361			2555	17100304	Coos	Southern O	0 to 1.1	0	1.1
962	20401	Willanch Cr	Willanch Creek			124160143	1241601434067			11447	17100304	Coos	Southern O	0 to 3.9	0	3.9
963	19830	Ecola Creek	Ecola Creek			123966145	1239661458957			11976	17100201	Necanicum	Northern Or	0 to 2.3	0	2.3
964	20776	Floras Cree	Floras Creek			124497442	1244974429130			11635	17100306	Sixes	Southern O	12 to 12.8	12	12.8
965	20497	Shinglehous	Shinglehouse Slough			124204743	1242047433253			2583	17100304	Coos	Southern O	0 to 0.8	0	0.8
966	19939	Poole Sloug	Poole Slough			124006844	1240068445804			11156	17100204	Siletz-Yaqu	Northern Or	0 to 0.8	0	0.8
967	20001	Columbia R	Columbia River			124048346	1240483462464			2474	17080003;	Lower Colu	Lower Colu	35.2 to 98	35.2	98
968	20181	South Fork	South Fork Coos River			124099143	1240991433776			2515	17100304	Coos	Southern O	0 to 31.1	0	31.1
969	20191	Millicoma R	Millicoma River			124099143	1240991433777			2516	17100304	Coos	Southern O	0 to 8.9	0	8.9
970	20537	North Inlet	North Inlet			124232643	1242326434319			2761	17100304	Coos	Southern O	0 to 3.3	0	3.3
971	20315	Siuslaw Riv	Siuslaw River			124133844	1241338440157			2542	17100206	Siuslaw	Northern Or	5.7 to 105.9	5.7	105.9
972	20410	Ross Sloug	Ross Slough			124168743	1241687433509			2558	17100304	Coos	Southern O	0 to 3.1	0	3.1
973	20847	Burnt River	Burnt River			117229944	1172299443641			7716	17050202	Burnt	Middle Snal	0 to 77.9	0	77.9
974	20341	Tenmile Lal	Tenmile Lal	Tenmile Lake		124174643	124174643	1241367435617		2560	17100304	Coos	Southern O	0 to 5	0	5
975	20376	Catching Cr	Catching Creek			124145243	1241452433077			11440	17100304	Coos	Southern O	0 to 4.6	0	4.6
976	20447	Palouse Cre	Palouse Creek			124189943	1241899434658			2567	17100304	Coos	Southern O	0 to 10.5	0	10.5
977	20911	Williamson	Williamson River			121959142	1219591424414			8796	18010201;	Williamson;	Klamath	0 to 94.6	0	94.6
978	20912	Rosary Cre	Rosary Creek			122007743	1220077435775			8813	17070301	Upper Desc	Deschutes	0 to 1.9	0	1.9
979	20861	South Fork	South Fork Walla Walla River			118307645	1183076458985			7877	17070102	Walla Walla	Middle Colu	0 to 27.2	0	27.2
980	21915	Owyhee Riv	Owyhee River			117024443	1170244438120			7678	17050107;	Middle Owy	Middle Snal	71 to 200.4	71	200.4
981	21035	Bewley Cre	Bewley Creek			123828345	1238283454068			10601	17100203	Wilson-Tras	Northern Or	0 to 5.3	0	5.3
982	20976	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41.1	0	41.1
983	20432	Echo Creek	Echo Creek			124172243	1241722433697			11451	17100304	Coos	Southern O	0 to 2.5	0	2.5
984	20470	Larson Slou	Larson Slough			124198343	1241983434618			2573	17100304	Coos	Southern O	0 to 3.9	0	3.9
985	20525	Pony Creek	Pony Creek			124231943	1242319434076			2597	17100304	Coos	Southern O	0 to 5.8	0	5.8
986	20666	Winchester	Winchester Creek			124321443	1243214432826			11542	17100304	Coos	Southern O	0 to 5.4	0	5.4
987	21153	Amazon Div	Amazon Diversion Canal (A3 Drain)			123197344	1231973440631			37	17090003	Upper Willa	Willamette	0 to 3.9	0	3.9
988	21157	Amazon Cr	Amazon Creek Diversion Canal			123296744	1233006441081			12141	17090003	Upper Willa	Willamette	0 to 6.6	0	6.6
989	21158	Amazon Cr	Amazon Creek Diversion Canal			123296744	1233006441081			12141	17090003	Upper Willa	Willamette	0 to 6.6	0	6.6
990	21050	Wilson Rive	Wilson River			123897245	1238972454917			11957	17100203	Wilson-Tras	Northern Or	5.8 to 27.2	5.8	27.2
991	20712	Hunter Cree	Hunter Creek			124424242	1244242423867			11575	17100312	Chetco	Southern O	0 to 7.2	0	7.2
992	20723	Coquille Riv	Coquille River			124427343	1244273431235			2630	17100305	Coquille	Southern O	4.2 to 35.6	4.2	35.6
993	20675	Coos Bay	Coos Bay			124339743	1243397433543			2621	17100304	Coos	Southern O	0 to 7.8	0	7.8
994	20703	Pistol River	Pistol River			124398242	1243982422746			2625	17100312	Chetco	Southern O	0 to 19.8	0	19.8
995	20707	Ferry Creek	Ferry Creek			124410143	1244101431233			2627	17100305	Coquille	Southern O	0 to 3.6	0	3.6
996	20977	Jones Cree	Jones Creek			123287842	1232878424261			1933	17100308	Middle Rog	Southern O	0 to 1.3	0	1.3
997	20978	Yoncalla Cr	Yoncalla Creek			123297343	1232973436380			11909	17100303	Umpqua	Southern O	0 to 6.3	0	6.3
998	20749	Rogue Rive	Rogue River			124429242	1244292424210			2631	17100310	Lower Rogu	Southern O	0 to 27.2	0	27.2
999	20915	Odell Creek	Odell Creek			122047543	1220475435847			8830	17070301	Upper Desc	Deschutes	3.4 to 16.3	3.4	16.3
1000	20941	Willamette	Willamette River			122761845	1227618456580			9307	17090003;	Upper Willa	Willamette	54.8 to 186.	54.8	186.5
1001	20944	Little Butte (	Little Butte Creek			122875442	1228754424514			1678	17100307	Upper Rogu	Southern O	0 to 16.7	0	16.7
1002	20895	Neal Creek	Neal Creek			121525745	1215257456640			11837	17070105	Middle Colu	Middle Colu	0 to 6.4	0	6.4
1003	20949	Mohawk Riv	Mohawk River			122975344	1229753440859			11874	17090004	Mckenzie	Willamette	0 to 7.2	0	7.2
1004	20950	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1005	20983	Cow Creek	Cow Creek			123337942	1233379429474			10053	17100302	South Ump	Southern O	0 to 29.3	0	29.3
1006	23280	Oriental Cre	Oriental Creek			118727744	1187277449752			569	17070202	North Fork J	John Day	0 to 3.8	0	3.8
1007	21001	Calapooya (	Calapooya Creek			123468643	1234686433656			11926	17100303	Umpqua	Southern O	0 to 24.8	0	24.8
1008	20953	McKay Cree	McKay Creek			123011945	1230119455224			11877	17090010	Tualatin	Willamette	0 to 15.7	0	15.7
1009	20954	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			11879	17090001	Middle Fork	Willamette	0 to 9.5	0	9.5
1010	20961	Glenn Creel	Glenn Creek			123065044	1230650449903			1801	17090007	Middle Willa	Willamette	0 to 7	0	7
1011	20963	McKenzie R	McKenzie River			123067344	1230673441173			9713	17090004	McKenzie	Willamette	7.5 to 34.1	7.5	34.1
1012	20994	South Ump	South Umpqua River			123446043	1234460432680			10139	17100302	South Ump	Southern O	0 to 68.8	0	68.8
1013	20996	Applegate F	Applegate River			123450742	1234507424301			11920	17100309	Applegate	Southern O	0 to 32.4	0	32.4
1014	21055	Skipanon R	Skipanon River			123921146	1239211461664			2373	17080006	Lower Colu	Lower Colu	0 to 6.1	0	6.1
1015	21063	North Fork \	North Fork Yachats River			123977544	1239775442973			2423	17100205	Alsea	Northern Or	0 to 6.3	0	6.3
1016	21066	Alsea River	Alsea River			124078244	1240782444222			11981	17100205	Alsea	Northern Or	15.7 to 27	15.7	27
1017	23005	Pacific Oce	Pacific Ocean		Cannon Bea	124063746	1240637462558		OR277842	30890	17100201	Necanicum	Northern Or	28.9 to 31.2	28.9	31.2
1018	23314	Rough Cree	Rough Creek			119655043	1196550436961			782	17120004	Silver	Oregon Clo	0 to 10.6	0	10.6
1019	23315	Nicoll Creek	Nicoll Creek			119671343	1196713436725			784	17120004	Silver	Oregon Clo	0 to 14.1	0	14.1
1020	23320	Roba Creek	Roba Creek			120002644	1200026442224			828	17070303	Beaver-Sou	Deschutes	0 to 7.2	0	7.2
1021	23752	Beaver Cre	Beaver Creek			122844744	1228447449707			9432	17090009	Molalla-Puc	Willamette	0 to 6.1	0	6.1
1022	21059	School Fork	School Fork			123944444	1239444442895			2398	17100205	Alsea	Northern Or	0 to 3.2	0	3.2
1023	21060	Nestucca R	Nestucca River			123955545	1239555451826			11974	17100203	Wilson-Tras	Northern Or	5.8 to 40.9	5.8	40.9
1024	21062	Williamson	Williamson Creek			123974844	1239748443170			2422	17100205	Alsea	Northern Or	0 to 2.7	0	2.7
1025	21075	Winchuck F	Winchuck River			124206642	1242066420048			11999	17100312	Chetco	Southern O	1 to 11.1	1	11.1
1026	21077	Coquille Riv	Coquille River			124427343	1244273431235			12001	17100305	Coquille	Southern O	8 to 35.6	8	35.6
1027	21087	Lost River	Lost River			121214642	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1028	21088	Klamath Riv	Klamath Riv	Ewauna, Lake		122191342	122191342	1218317421623		11652	18010204;	Lost; Upper	Klamath	232.7 to 25	232.7	253.7
1029	26020	Long Tom F	Long Tom River			123240044	1232400443847			11900	17090003	Upper Willa	Willamette	0 to 24.8	0	24.8
1030	21107	Beaver Slou	Beaver Slough			123232946	1232329461403			9915	17080003	Lower Colu	Lower Colu	0 to 2.4	0	2.4
1031	21120	Hoquarten S	Hoquarten Slough			123866545	1238665454635			10691	17100203	Wilson-Tras	Northern Or	0 to 2.6	0	2.6
1032	21121	Hall Slough	Hall Slough			123874045	1238740454800			10711	17100203	Wilson-Tras	Northern Or	0 to 2.3	0	2.3

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
947	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
948	22.6	Dichloroeth	2197	Year Round	3	Previous Da	20374	2004	7/11/2005	No action	21	Table 20 To	24	Human hea	Cat 5: Wate
949	21.8	Iron	2255	Year Round	3	Previous Da	20981	2004	4/25/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
950	8.5	Fecal Colifo	3	Year Round	3	Previous Da	21824	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
951	2.7	Fecal Colifo	3	Year Round	3	Previous Da	21539	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
952	39	Dissolved C	6	January 1 -	41	Previous Da	14132	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
953	11.5	Fecal Colifo	3	Year Round	3	Previous Da	22893	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
954	23.1	Fecal Colifo	3	Year Round	3	Previous Da	22531	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
955	2.8	pH	10	Summer	1	2010 Data:E	28510	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
956	4.2	Fecal Colifo	3	Year Round	3	2010 Data:E	28548	2010	1/29/2013	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
957	35.2	Fecal Colifo	3	Year Round	3	Previous Da	22640	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
958	6.1	E. Coli	2	Summer	1	Previous Da	22119	2004	4/25/2005	No action	21	30-day log r	1	Water conta	Cat 5: Wate
959	2	Fecal Colifo	3	Year Round	3	2010 Data:E	28680	2010	1/29/2013	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
960	2.2	Fecal Colifo	3	Year Round	3	Previous Da	23138	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
961	1.1	Fecal Colifo	3	Year Round	3	Previous Da	23018	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
962	3.9	Fecal Colifo	3	Year Round	3	Previous Da	23026	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
963	2.3	Iron	2255	Year Round	3	Previous Da	22455	2004	7/11/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
964	0.8	pH	10	Summer	1	Previous Da	23401	2004	4/25/2005	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
965	0.8	Fecal Colifo	3	Year Round	3	Previous Da	23122	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
966	0.8	Fecal Colifo	3	Year Round	3	Previous Da	22564	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
967	62.8	Arsenic	2208	Year Round	3	Previous Da	22626	2004	4/25/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
968	31.1	Fecal Colifo	3	Year Round	3	Previous Da	22806	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
969	8.9	Fecal Colifo	3	Year Round	3	Previous Da	22816	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
970	3.3	Fecal Colifo	3	Year Round	3	Previous Da	23162	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
971	100.2	Fecal Colifo	3	Year Round	3	Previous Da	22940	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
972	3.1	Fecal Colifo	3	Year Round	3	Previous Da	23035	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
973	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
974	5	pH	10	Summer	1	2010 Data:E	28664	2010	1/29/2013	No action	21	pH 6.5 to 8.	16	Water conta	Cat 5: Wate
975	4.6	Fecal Colifo	3	Year Round	3	Previous Da	23001	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
976	10.5	Fecal Colifo	3	Year Round	3	Previous Da	23072	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
977	94.6	Dissolved C	6	January 1 -	41	Previous Da	14207	2004	4/11/2005	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
978	1.9	Dissolved C	6	August 15 -	39	2010 Data:E	28114	2010	1/29/2013	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
979	27.2	Dissolved C	6	September	49	2010 Data:E	27926	2010	1/29/2013	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
980	129.4	Arsenic	2208	Year Round	3	Previous Da	24558	2004	7/29/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
981	5.3	Dissolved C	6	October 15	46	Previous Da	14339	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
982	41.1	Dissolved C	6	January 1 -	41	2012 Data:[	29417	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate
983	2.5	Fecal Colifo	3	Year Round	3	Previous Da	23057	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
984	3.9	Fecal Colifo	3	Year Round	3	Previous Da	23095	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
985	5.8	Fecal Colifo	3	Year Round	3	Previous Da	23150	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
986	5.4	Fecal Colifo	3	Year Round	3	Previous Da	23291	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
987	3.9	Mercury	2260	Year Round	3	Previous Da	26401	2010	1/6/2011	No action	21	Table 20 To	24	Fishing	Cat 5: Wate
988	6.6	Arsenic	2208	Year Round	3	Previous Da	23705	2004	6/27/2005	No action	21	Table 20 To	24		Cat 5: Wate
989	6.6	Copper	2187	Year Round	3	Previous Da	23706	2004	6/27/2005	No action	21	Table 20 To	24		Cat 5: Wate
990	21.4	Dissolved C	6	September	49	Previous Da	14354	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
991	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
992	31.4	Fecal Colifo	3	Year Round	3	Previous Da	23348	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
993	7.8	Fecal Colifo	3	Year Round	3	Previous Da	23300	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
994	19.8	Fecal Colifo	3	Year Round	3	Previous Da	23328	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
995	3.6	Fecal Colifo	3	Year Round	3	Previous Da	23332	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
996	1.3	Dissolved C	6	October 15	46	2010 Data:E	28374	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
997	6.3	Dissolved C	6	October 15	46	2010 Data:E	28380	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
998	27.2	Fecal Colifo	3	Year Round	3	Previous Da	23374	2004	4/25/2005	No action	21	Fecal colifo	2	Shellfish gr	Cat 5: Wate
999	12.9	Dissolved C	6	August 15 -	39	2010 Data:E	28118	2010	1/29/2013	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
1000	131.7	Dissolved C	6	October 15	46	2012 Data:[	29442	2012	6/25/2013	No status cl	13	Spawning: I	4	Salmon and	Cat 5: Wate
1001	16.7	Dissolved C	6	September	50	Previous Da	14241	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1002	6.4	Dissolved C	6	October 15	46	2010 Data:E	28087	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1003	7.2	Dissolved C	6	January 1 -	42	2012 Data:[	29361	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate
1004	11.2	Dissolved C	6	January 1 -	41	2012 Data:[	29430	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate
1005	29.3	Dissolved C	6	October 15	46	2010 Data:E	28388	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1006	3.8	Biological C	4	Year Round	3	2010 Data:E	27951	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1007	24.8	Dissolved C	6	October 15	46	Previous Da	14301	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1008	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
1009	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
1010	7	Dissolved C	6	January 1 -	41	2012 Data:[	29425	2012	6/25/2013	No status cl	13	Spawning: I	4	Resident tro	Cat 5: Wate
1011	26.6	Dissolved C	6	September	49	2012 Data:[	29455	2012	6/25/2013	Status mod	10	Spawning: I	4	Salmon and	Cat 5: Wate
1012	68.8	Dissolved C	6	October 15	46	2010 Data:E	28407	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1013	32.4	Dissolved C	6	October 15	46	Previous Da	14296	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1014	6.1	Dissolved C	6	October 15	46	Previous Da	14359	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1015	6.3	Dissolved C	6	October 15	46	2010 Data:E	28560	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1016	11.3	Dissolved C	6	September	50	Previous Da	14371	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1017	2.3	Enterococci	16	Summer	1	2010 Data:	25584	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1018	10.6	Biological C	4	Year Round	3	2010 Data:E	28009	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1019	14.1	Biological C	4	Year Round	3	2010 Data:E	28010	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1020	7.2	Biological C	4	Year Round	3	2010 Data:E	28020	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1021	6.1	Biological C	4	Year Round	3	2010 Data:E	28226	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1022	3.2	Dissolved C	6	October 15	46	2010 Data:E	28542	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1023	35.1	Dissolved C	6	September	50	Previous Da	14364	2004	9/12/2006	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1024	2.7	Dissolved C	6	October 15	46	2010 Data:E	28558	2010	1/29/2013	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1025	10.1	Dissolved C	6	October 15	46	Previous Da	14381	2004	4/11/2005	No action	21	Spawning: I	4	Salmon and	Cat 5: Wate
1026	27.6	Dissolved C	6	January 1 -	41	Previous Da	30749	2012	6/9/2014	Segment m	3	Spawning: I	4	Resident tro	Cat 5: Wate
1027	60.6	Dissolved C	6	Year Round	71	Previous Da	14522	2004	4/11/2005	No action	21	Cool water:	8	Cool-water	Cat 5: Wate
1028	21	Dissolved C	6	Year Round	71	Previous Da	14566	2004	4/11/2005	No action	21	Cool water:	8	Cool-water	Cat 5: Wate
1029	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
1030	2.4	Dissolved C	6	Year Round	71	2010 Data:E	28333	2010	1/29/2013	No action	21	Cold water:	7	Estuarine w	Cat 5: Wate
1031	2.6	Dissolved C	6	Year Round	71	Previous Da	15122	2004	4/11/2005	No action	21	Estuarine: N	10	Estuarine w	Cat 5: Wate
1032	2.3	Dissolved C	6	Year Round	71	Previous Da	15123	2004	4/11/2005	No action	21	Estuarine: N	10	Estuarine w	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
947	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
948	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
949	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
950	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
951	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
952	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
953	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
954	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
955	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
956	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
957	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
958	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
959	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
960	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
961	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
962	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
963	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
964	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
965	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
966	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
967	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
968	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
969	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
970	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
971	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
972	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
973	17	Previous St	Previous Ac	Previous Assessment Y	Consolidate	
974	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
975	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
976	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
977	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
978	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
979	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
980	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
981	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
982	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
983	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
984	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
985	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
986	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
987	17	Previous St	Previous Ac	Previous As	TMDL Appr	The Willam
988	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
989	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
990	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
991	17	Previous St	Previous Ac	Previous Assessment Y	pH excursio	
992	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
993	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
994	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
995	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
996	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
997	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
998	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
999	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1000	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1001	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1002	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1003	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1004	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1005	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1006	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1007	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1008	17	Previous St	Previous Ac	Previous Assessment Y	Information	
1009	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1010	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1011	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1012	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1013	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1014	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1015	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1016	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1017	17	Previous St	Previous Ac	Previous Assessment Y	4 Beach Ad	
1018	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1019	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1020	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1021	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1022	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1023	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1024	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1025	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1026	17	Previous St	Previous Ac	Previous Assessment Y	The segmer	
1027	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1028	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1029	17					Correspond
1030	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1031	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1032	17	Previous St	Previous Ac	Previous Assessment Y	EPA condu	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1033	21129	Vaughn Cre	Vaughn Creek			123900545	1239005454978			10873	17100203	Wilson-Tras	Northern Or	0 to 2.1	0	2.1
1034	21131	Skipanon W	Skipanon Waterway			123902246	1239022461912			12161	17080006	Lower Colu	Lower Colu	0 to 2.1	0	2.1
1035	21140	South Fork	South Fork Coos River			124099143	1240991433776			11350	17100304	Coos	Southern O	0 to 2.6	0	2.6
1036	21093	Klamath Riv	Klamath River			122191342	1221913420005			11850	18010204;	Lost; Upper	Klamath	231.1 to 25	231.1	251
1037	21119	Dougherty S	Dougherty Slough			123858145	1238581454635			10680	17100203	Wilson-Tras	Northern Or	0 to 3.2	0	3.2
1038	21151	Amazon Cre	Amazon Creek Diversion Canal			123296744	1233006441081			12141	17090003	Upper Willa	Willamette	0 to 6.6	0	6.6
1039	21152	Amazon Cre	Amazon Creek Diversion Canal			123296744	1233006441081			12141	17090003	Upper Willa	Willamette	0 to 6.6	0	6.6
1040	21899	Middle Cree	Middle Creek			123595942	1235959428112			2123	17100302	South Umpc	Southern O	0 to 12.8	0	12.8
1041	23245	Middle Fork	Middle Fork Burnt River			118196544	1181965445059			339	17050202	Burnt	Middle Snal	0 to 11	0	11
1042	21932	Claggett Cr	Claggett Creek			123031045	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
1043	21933	Claggett Cr	Claggett Creek			123031045	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
1044	21937	Shelton Dit	Shelton Ditch			123036844	1230368449351			12226	17090007	Middle Willa	Willamette	0 to 2.2	0	2.2
1045	23324	Porter Cree	Porter Creek			120078044	1200780443295			848	17070304	Upper Croo	Deschutes	0 to 4.5	0	4.5
1046	23325	Fox Canyon	Fox Canyon Creek			120107144	1201071442358			853	17070304	Upper Croo	Deschutes	0 to 6.8	0	6.8
1047	23297	Potamus Cr	Potamus Creek			119275444	1192754449735			683	17070202	North Fork J	John Day	0 to 18.4	0	18.4
1048	23298	Mallory Cre	Mallory Creek			119283944	1192839449723			684	17070202	North Fork J	John Day	0 to 14.3	0	14.3
1049	23529	North Fork S	North Fork Sixes River			124189642	1241896428381			2566	17100306	Sixes	Southern O	0 to 5.1	0	5.1
1050	23130	Panther Cre	Panther Creek			123180645	1231806452443			30972	17090008	Yamhill	Willamette	12.2 to 14	12.2	14
1051	23229	Nute Slough	Nute Slough			123955844	1239558445866			31013	17100204	Siletz-Yaqu	Northern Or	0 to 3.4	0	3.4
1052	23248	Pelican Cre	Pelican Creek			118240045	1182400453605			353	17060104	Upper Gran	Lower Snak	0 to 9.1	0	9.1
1053	22996	Pacific Oce	Pacific Ocean		Agate Beac	124063746	1240637462558		OR178544	30878	17100204	Siletz-Yaqu	Northern Or	133.6 to 13	133.6	135.2
1054	23108	Pacific Oce	Pacific Ocean		Mill Beach	124063746	1240637462558		OR953303	30963	17100312	Chetco	Southern O	350.7 to 35	350.7	351
1055	23301	North Fork I	North Fork Deer Creek			119334844	1193348441832			706	17070201	Upper John	John Day	0 to 4.2	0	4.2
1056	23266	Bridge Cree	Bridge Creek			118511144	1185111445880			472	17070203	Middle Fork	John Day	0 to 7.8	0	7.8
1057	23544	School Holl	School Hollow			123183743	1231837430369			2702	17100302	South Umpc	Southern O	0 to 1.6	0	1.6
1058	23124	Shark Creel	Shark Creek			123957845	1239578458148			30966	17100201	Necanicum	Northern Or	0 to 1.4	0	1.4
1059	23125	Asbury Cre	Asbury Creek			123963645	1239636458149			30967	17100201	Necanicum	Northern Or	0 to 2.3	0	2.3
1060	23552	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1061	23420	Jackson Cr	Jackson Creek			122941642	1229416424128			1715	17100308	Middle Rog	Southern O	0 to 12.6	0	12.6
1062	23307	South Fork	South Fork John Day River			119535544	1195355444739			749	17070201	Upper John	John Day	0 to 57.3	0	57.3
1063	23313	Dodson Cre	Dodson Creek			119652143	1196521437941			781	17120004	Silver	Oregon Clo	0 to 8.4	0	8.4
1064	23593	Fairview Cr	Fairview Creek			122715443	1227154435826			2949	17090002	Coast Fork	Willamette	0 to 3.2	0	3.2
1065	23598	Coe Branch	Coe Branch			121645945	1216459454628			2971	17070105	Middle Colu	Middle Colu	0 to 5.6	0	5.6
1066	23720	East Fork C	East Fork Copeland Creek			122526143	1225261432349			9081	17100301	North Umpc	Southern O	0 to 3	0	3
1067	23614	Cedar Cree	Cedar Creek			123560845	1235608455763			3090	17100203	Wilson-Tras	Northern Or	0 to 4.3	0	4.3
1068	23619	Imnaha Riv	Imnaha River			116764945	1167649458167			7625	17060102	Imnaha	Lower Snak	0 to 72.2	0	72.2
1069	23336	Butte Creek	Butte Creek			120484245	1204842450573			954	17070204	Lower John	John Day	0 to 28	0	28
1070	23344	Antelope Cr	Antelope Creek			120920444	1209204448228			1047	17070307	Trout	Deschutes	0 to 20.1	0	20.1
1071	23408	Mill Creek	Mill Creek			122752045	1227520452422			1575	17090009	Molalla-Pud	Willamette	0 to 12.5	0	12.5
1072	23409	Boulder Cre	Boulder Creek			122778443	1227784430529			1603	17100302	South Umpc	Southern O	0 to 10.7	0	10.7
1073	23998	Unnamed S	Unnamed Stream			122130543	1221305432145			31130	17100301	North Umpc	Southern O	0 to 4.8	0	4.8
1074	23251	Bear Creek	Bear Creek			118296644	1182966440752			368	17050116	Upper Malh	Middle Snal	0 to 14.7	0	14.7
1075	23258	Onion Creel	Onion Creek			118400644	1184006449127			424	17070202	North Fork J	John Day	0 to 4.5	0	4.5
1076	21887	Odell Creek	Odell Creek	Odell Lake		122047543	122047543	1219963435741		1269	17070301	Upper Desc	Deschutes	11 to 16.3	11	16.3
1077	21892	South Fork	South Fork Middle Creek			123435942	1234359428465			1993	17100302	South Umpc	Southern O	0 to 4.4	0	4.4
1078	21902	Middle Cree	Middle Creek			123595942	1235959428112			2123	17100302	South Umpc	Southern O	0 to 12.8	0	12.8
1079	21903	Middle Cree	Middle Creek			123595942	1235959428112			2123	17100302	South Umpc	Southern O	0 to 12.8	0	12.8
1080	21891	South Fork	South Fork Middle Creek			123435942	1234359428465			1993	17100302	South Umpc	Southern O	0 to 4.4	0	4.4
1081	21896	South Fork	South Fork Middle Creek			123435942	1234359428465			1993	17100302	South Umpc	Southern O	0 to 4.4	0	4.4
1082	21897	Middle Cree	Middle Creek			123595942	1235959428112			2123	17100302	South Umpc	Southern O	0 to 12.8	0	12.8
1083	21898	Middle Cree	Middle Creek			123595942	1235959428112			2123	17100302	South Umpc	Southern O	0 to 12.8	0	12.8
1084	21916	Jordan Cree	Jordan Creek			117641542	1176415428623			7772	17050108	Jordan	Middle Snal	0 to 94.7	0	94.7
1085	21925	West Fork L	West Fork Little Pudding River			122932844	1229328449943			12225	17090009	Molalla-Pud	Willamette	0 to 5.1	0	5.1
1086	21940	Pringle Cre	Pringle Creek			123045044	1230450449387			11885	17090007	Middle Willa	Willamette	0 to 2.6	0	2.6
1087	21952	Klamath Str	Klamath Strait			121872942	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
1088	26030	Applegate F	Applegate F	Applegate Reservoir		123450742	123450742	1231370420383		31902	17100309	Applegate	Southern O	46.8 to 51	46.8	51
1089	23039	Pacific Oce	Pacific Ocean		Hubbard Cr	124063746	1240637462558		OR676750	30938	17100306	Sixes	Southern O	288.8 to 29	288.8	290
1090	23048	Pacific Oce	Pacific Ocean		Beverly Bea	124063746	1240637462558		OR899292	30959	17100204	Siletz-Yaqu	Northern Or	127.5 to 12	127.5	129
1091	23086	Pacific Oce	Pacific Ocean		Nye Beach	124063746	1240637462558		OR578688	30926	17100204	Siletz-Yaqu	Northern Or	135.2 to 13	135.2	136.8
1092	23033	Pacific Oce	Pacific Ocean		Twin Rocks	124063746	1240637462558		OR603376	30931	17100203	Wilson-Tras	Northern Or	53.1 to 53.9	53.1	53.9
1093	23034	Pacific Oce	Pacific Ocean		D River Bea	124063746	1240637462558		OR624395	30932	17100204	Siletz-Yaqu	Northern Or	106.9 to 10	106.9	107.7
1094	23051	Pacific Oce	Pacific Ocean		Mill Beach	124063746	1240637462558		OR953303	30963	17100312	Chetco	Southern O	350.7 to 35	350.7	351
1095	23053	Pacific Oce	Pacific Ocean		Sunset Bay	124063746	1240637462558		OR110179	30874	17100304	Coos	Southern O	236.4 to 23	236.4	236.7
1096	23054	Pacific Oce	Pacific Ocean		Agate Beac	124063746	1240637462558		OR178544	30878	17100204	Siletz-Yaqu	Northern Or	133.6 to 13	133.6	135.2
1097	23060	Pacific Oce	Pacific Ocean		Harris Beac	124063746	1240637462558		OR270205	30887	17100312	Chetco	Southern O	348.2 to 34	348.2	349.6
1098	23063	Pacific Oce	Pacific Ocean		Cannon Bea	124063746	1240637462558		OR277842	30890	17100201	Necanicum	Northern Or	28.9 to 31.2	28.9	31.2
1099	23243	Little Rock	Little Rock Creek			118179745	1181797452944			333	17060104	Upper Gran	Lower Snak	0 to 9.7	0	9.7
1100	24084	Clear Creek	Clear Creek			123246542	1232465427934			31222	17100302	South Umpc	Southern O	0 to 2.4	0	2.4
1101	24085	Wehmeyer	Wehmeyer Creek			123249143	1232491436557			31223	17100303	Umpqua	Southern O	0 to 1.9	0	1.9
1102	24086	Bull Run	Bull Run			123262242	1232622427619			31224	17100302	South Umpc	Southern O	0 to 2.6	0	2.6
1103	23966	Twelvemile	Twelvemile Creek			120045643	1200456439316			31094	17070303	Beaver-Sou	Deschutes	2.2 to 2.8	2.2	2.8
1104	23670	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
1105	23671	Hood River	Hood River MF Trib			121640045	1216400455487			8697	17070105	Middle Colu	Middle Colu	0 to 1.4	0	1.4
1106	23522	Johns Cree	Johns Creek			124070143	1240701430843			2488	17100305	Coquille	Southern O	0 to 2.5	0	2.5
1107	23423	Yamhill Riv	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1108	23426	Cavitt Creek	Cavitt Creek			123020443	1230204432409			1771	17100301	North Umpc	Southern O	0 to 15.6	0	15.6
1109	23499	Camp Cree	Camp Creek			123836143	1238361436095			2292	17100303	Umpqua	Southern O	0 to 20.4	0	20.4
1110	23854	Hall Creek	Hall Creek			124025442	1240254427856			11171	17100305	Coquille	Southern O	0 to 1.5	0	1.5
1111	23864	Catching Cr	Catching Creek			124145243	1241452433077			11440	17100304	Coos	Southern O	0 to 4.6	0	4.6
1112	23866	Chetco Rive	Chetco River			124270042	1242700420452			11523	17100312	Chetco	Southern O	0 to 57.1	0	57.1
1113	23437	Bachelor Cr	Bachelor Creek			123241743	1232417434496			1901	17100303	Umpqua	Southern O	0 to 8.4	0	8.4
1114	23438	Deer Creek	Deer Creek			123257845	1232578451336			1909	17090008	Yamhill	Willamette	0 to 20.4	0	20.4
1115	23443	North Myrtle	North Myrtle Creek			123296343	1232963430229			1937	17100302	South Umpc	Southern O	0 to 18.3	0	18.3
1116	23601	North Fork \	North Fork Whychus Creek (formerl			121674044	1216740441658			2989	17070301	Upper Desc	Deschutes	0 to 5.3	0	5.3
1117	24095	Simpson Cr	Simpson Creek			123361843	1233618438539			31233	17100206	Siuslaw	Northern Or	0 to 0.8	0	0.8
1118	23517	North Fork E	North Fork Beaver Creek			124012344	1240123445100			2447	17100205	Alsea	Northern Or	0 to 9.5	0	9.5

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1033	2.1	Dissolved C	6	Year Round	71	Previous Da	15131	2004	4/11/2005	No action	21	Estuarine: N	10	Estuarine w	Cat 5: Wate
1034	2.1	Dissolved C	6	Year Round	71	Previous Da	15133	2004	4/25/2006	No action	21	Estuarine: N	10	Estuarine w	Cat 5: Wate
1035	2.6	Dissolved C	6	Year Round	71	Previous Da	15142	2004	4/11/2005	No action	21	Estuarine: N	10	Estuarine w	Cat 5: Wate
1036	19.9	Dissolved C	6	Year Round	71	Previous Da	14610	2004	4/11/2005	No action	21	Cool water:	8	Cool-water	Cat 5: Wate
1037	3.2	Dissolved C	6	Year Round	71	2010 Data:E	28501	2010	1/29/2013	No action	21	Estuarine: N	10	Estuarine w	Cat 5: Wate
1038	6.6	Lead	2257	Year Round	3	Previous Da	23697	2004	6/27/2005	No action	21	Table 20 To	24		Cat 5: Wate
1039	6.6	Mercury	2260	Year Round	3	Note on LLI	26400	2010	1/6/2011	No action	21	Table 20 To	24	Fishing	Cat 5: Wate
1040	12.8	Copper	2187	Year Round	3	Previous Da	24534	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1041	11	Biological C	4	Year Round	3	2010 Data:E	27915	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1042	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
1043	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
1044	2.2	Dissolved C	6	October 15	46	Previous Da	24582	2004	7/29/2005	No action	21	Spawning: I	4		Cat 5: Wate
1045	4.5	Biological C	4	Year Round	3	2010 Data:E	28031	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1046	6.8	Biological C	4	Year Round	3	2010 Data:E	28032	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1047	18.4	Biological C	4	Year Round	3	2010 Data:E	27969	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1048	14.3	Biological C	4	Year Round	3	2010 Data:E	27973	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1049	5.1	Biological C	4	Year Round	3	2010 Data:E	28669	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1050	1.8	Turbidity	15	Undefined	72		26446	2010	1/7/2011	No action	21	The creatior	4	Drinking wa	Cat 5: Wate
1051	3.4	Aquatic We	1	Undefined	72		26522	2010	1/6/2011	No action	21	The develop	1	Fishing; Fis	Cat 5: Wate
1052	9.1	Biological C	4	Year Round	3	2010 Data:E	27922	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1053	1.6	Enterococcu	16	Summer	1	2010 Data:	25575	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1054	0.3	Enterococcu	16	FallWinterS	2	2010 Data:	25687	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1055	4.2	Biological C	4	Year Round	3	2010 Data:E	27979	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1056	7.8	Biological C	4	Year Round	3	2010 Data:E	27943	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1057	1.6	Biological C	4	Year Round	3	2010 Data:E	28317	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1058	1.4	Turbidity	15	Undefined	72		26440	2010	11/6/2010	No action	21	The creatior	4	Water supp	Cat 5: Wate
1059	2.3	Turbidity	15	Undefined	72		26441	2010	11/6/2010	No action	21	The creatior	4	Water supp	Cat 5: Wate
1060	1.8	Biological C	4	Year Round	3	2010 Data:E	28084	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1061	12.6	Biological C	4	Year Round	3	2010 Data:E	28250	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1062	57.3	Biological C	4	Year Round	3	2010 Data:E	27995	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1063	8.4	Biological C	4	Year Round	3	2010 Data:E	28005	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1064	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
1065	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
1066	3	Biological C	4	Year Round	3	2010 Data:E	28161	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1067	4.3	Biological C	4	Year Round	3	2010 Data:E	28434	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1068	72.2	Biological C	4	Year Round	3	2010 Data:E	27870	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1069	28	Biological C	4	Year Round	3	2010 Data:E	28043	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1070	20.1	Biological C	4	Year Round	3	2010 Data:E	28057	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1071	12.5	Biological C	4	Year Round	3	2010 Data:E	28194	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1072	10.7	Biological C	4	Year Round	3	2010 Data:E	28203	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1073	4.8	Biological C	4	Year Round	3	2010 Data:E	28126	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1074	14.7	Biological C	4	Year Round	3	2010 Data:E	27925	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1075	4.5	Biological C	4	Year Round	3	2010 Data:E	27930	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1076	5.3	Chlorophyll	5	Summer	1	Previous Da	24520	2004	7/25/2005	No action	21	Thermally s	3	Water conta	Cat 5: Wate
1077	4.4	Copper	2187	Year Round	3	Previous Da	24527	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1078	12.8	Nickel	2265	Year Round	3	Previous Da	24537	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1079	12.8	Zinc	2303	Year Round	3	Previous Da	24538	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1080	4.4	Cadmium	2217	Year Round	3	Previous Da	24526	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1081	4.4	Zinc	2303	Year Round	3	Previous Da	24531	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1082	12.8	Arsenic	2208	Year Round	3	Previous Da	24532	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1083	12.8	Cadmium	2217	Year Round	3	Previous Da	24533	2004	7/28/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1084	94.7	Arsenic	2208	Year Round	3	Previous Da	24559	2004	7/29/2005	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1085	5.1	Dissolved C	6	January 1 -	41	Previous Da	24569	2004	7/29/2005	No action	21	Spawning: I	4	Resident tro	Cat 5: Wate
1086	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
1087	9.8	Ammonia	2206	Year Round	3	Previous Da	24609	2004	9/9/2005	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1088	4.2	Mercury	2260	Year Round	3	Oregon Hea	30778	2012	8/13/2014	Added to da	7	To establish	17		Cat 5: Wate
1089	1.2	Enterococcu	16	Summer	1	2010 Data:	25618	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1090	1.5	Enterococcu	16	Summer	1	2010 Data:	25627	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1091	1.6	Enterococcu	16	FallWinterS	2	2010 Data:	25665	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1092	0.8	Enterococcu	16	Summer	1	2010 Data:	25612	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1093	0.8	Enterococcu	16	Summer	1	2010 Data:	25613	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1094	0.3	Enterococcu	16	Summer	1	2010 Data:	25630	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1095	0.3	Enterococcu	16	FallWinterS	2	2010 Data:	25632	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1096	1.6	Enterococcu	16	FallWinterS	2	2010 Data:	25633	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1097	1.4	Enterococcu	16	FallWinterS	2	2010 Data:	25639	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1098	2.3	Enterococcu	16	FallWinterS	2	2010 Data:	25642	2010	10/1/2010	No action	21	Geometric r	45	Water conta	Cat 5: Wate
1099	9.7	Biological C	4	Year Round	3	2010 Data:E	27910	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1100	2.4	Biological C	4	Year Round	3	2010 Data:E	28340	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1101	1.9	Biological C	4	Year Round	3	2010 Data:E	28341	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1102	2.6	Biological C	4	Year Round	3	2010 Data:E	28352	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1103	0.6	Biological C	4	Year Round	3	2010 Data:E	28027	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1104	27.4	Biological C	4	Year Round	3	2010 Data:E	28096	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1105	1.4	Biological C	4	Year Round	3	2010 Data:E	28100	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1106	2.5	Biological C	4	Year Round	3	2010 Data:E	28601	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1107	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
1108	15.6	Biological C	4	Year Round	3	2010 Data:E	28272	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1109	20.4	Biological C	4	Year Round	3	2010 Data:E	28495	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1110	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
1111	4.6	Biological C	4	Year Round	3	2010 Data:E	28646	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1112	57.1	Biological C	4	Year Round	3	2010 Data:E	28695	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1113	8.4	Biological C	4	Year Round	3	2010 Data:E	28339	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1114	20.4	Biological C	4	Year Round	3	2010 Data:E	28346	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1115	18.3	Biological C	4	Year Round	3	2010 Data:E	28379	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1116	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
1117	0.8	Biological C	4	Year Round	3	2010 Data:E	28390	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1118	9.5	Biological C	4	Year Round	3	2010 Data:E	28570	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1033	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1034	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1035	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1036	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1037	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1038	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1039	17	Previous St	Previous Ac	Previous As	TMDL Appr	The Willam
1040	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1041	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1042	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1043	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1044	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1045	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1046	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1047	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1048	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1049	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1050	17	Previous St	Previous Ac	Previous As	<a target="_	Carlton, City
1051	17	Previous St	Previous Ac	Previous Assessment Y		Documente
1052	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1053	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1054	17	Previous St	Previous Ac	Previous Assessment Y		3 Beach Ad
1055	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1056	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1057	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1058	17	Previous St	Previous Ac	Previous As	<a target="_	Arch Cape
1059	17	Previous St	Previous Ac	Previous As	<a target="_	Arch Cape
1060	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1061	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1062	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1063	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1064	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1065	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1066	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1067	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1068	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1069	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1070	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1071	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1072	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1073	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1074	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1075	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1076	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1077	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1078	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1079	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1080	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1081	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1082	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1083	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1084	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1085	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1086	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1087	17	Previous St	Previous Ac	Previous Assessment Year: 2004		
1088	17					
1089	17	Previous St	Previous Ac	Previous Assessment Y		3 Beach Ad
1090	17	Previous St	Previous Ac	Previous Assessment Y		3 Beach Ad
1091	17	Previous St	Previous Ac	Previous Assessment Y		9 Beach Ad
1092	17	Previous St	Previous Ac	Previous Assessment Y		3 Beach Ad
1093	17	Previous St	Previous Ac	Previous Assessment Y		11 Beach A
1094	17	Previous St	Previous Ac	Previous Assessment Y		9 Beach Ad
1095	17	Previous St	Previous Ac	Previous Assessment Y		10 Beach A
1096	17	Previous St	Previous Ac	Previous Assessment Y		9 Beach Ad
1097	17	Previous St	Previous Ac	Previous Assessment Y		2 Beach Ad
1098	17	Previous St	Previous Ac	Previous Assessment Y		10 Beach A
1099	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1100	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1101	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1102	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1103	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1104	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1105	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1106	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1107	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1108	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1109	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1110	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1111	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1112	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1113	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1114	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1115	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1116	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1117	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1118	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1119	23469	West Fork (	West Fork Cow Creek			1236018428	1236018428116			2131	17100302	South Umpc	Southern O	0 to 22.2	0	22.2
1120	23271	Summit Cre	Summit Creek			1185880440	1185880440989			504	17050116	Upper Malh	Middle Snal	0 to 14.2	0	14.2
1121	23278	Bowman Cr	Bowman Creek			1186964451	1186964451690			549	17070202	North Fork J	John Day	0 to 6.9	0	6.9
1122	23291	Fivemile Cr	Fivemile Creek			1189855450	1189855450726			640	17070202	North Fork J	John Day	0 to 21.3	0	21.3
1123	23292	Camas Cre	Camas Creek			1189961450	1189961450100			641	17070202	North Fork J	John Day	0 to 36.7	0	36.7
1124	23293	East Fork B	East Fork Beech Creek			1190374445	1190374445209			652	17070201	Upper John	John Day	0 to 12.4	0	12.4
1125	23295	Long Creek	Long Creek			1192349448	1192349448877			680	17070203	Middle Fork	John Day	0 to 36.7	0	36.7
1126	23303	Alder Creek	Alder Creek			1194539450	1194539450514			732	17070202	North Fork J	John Day	0 to 5.5	0	5.5
1127	23304	Pine Creek	Pine Creek			1194874441	1194874441152			738	17070201	Upper John	John Day	0 to 8	0	8
1128	23309	Hinton Cree	Hinton Creek			1195547453	1195547453592			756	17070104	Willow	Middle Colu	0 to 17.8	0	17.8
1129	23333	Bridge Cree	Bridge Creek			1203065447	1203065447366			897	17070204	Lower John	John Day	0 to 28.7	0	28.7
1130	23342	Bear Creek	Bear Creek			1207551441	1207551441024			1009	17070304	Upper Croo	Deschutes	0 to 34.3	0	34.3
1131	23300	Fox Creek	Fox Creek			1192994446	1192994446179			691	17070202	North Fork J	John Day	0 to 19.7	0	19.7
1132	23432	East Fork N	East Fork Nehalem River			1231454459	1231454459017			1849	17100202	Nehalem	Northern Or	0 to 9.8	0	9.8
1133	23436	Deer Creek	Deer Creek			1232107459	1232107459717			1881	17100202	Nehalem	Northern Or	0 to 9.8	0	9.8
1134	23573	Roaring Riv	Roaring River			1227405446	1227405446303			2895	17090006	South Santi	Willamette	0 to 6.9	0	6.9
1135	23526	Murphy Cre	Murphy Creek			1241147436	1241147436092			2532	17100304	Coos	Southern O	0 to 3.9	0	3.9
1136	23527	Johnson Cr	Johnson Creek			1241294435	1241294435535			2541	17100304	Coos	Southern O	0 to 9.3	0	9.3
1137	23321	Little Summ	Little Summit Creek			1200063443	1200063443561			830	17070304	Upper Croo	Deschutes	0 to 10	0	10
1138	23327	Nelson Cre	Nelson Creek			1201704445	1201704445718			867	17070204	Lower John	John Day	0 to 5.7	0	5.7
1139	23354	Middle Fork	Middle Fork Hood River			1216272455	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
1140	23356	Miller Creek	Miller Creek			1218058431	1218058431362			1215	18010201	Williamson	Klamath	0 to 12.7	0	12.7
1141	23365	Salmon Riv	Salmon River			1220304453	1220304453766			1262	17080001	Lower Colu	Lower Colu	0 to 33.9	0	33.9
1142	23377	Blowout Cre	Blowout Creek			1222080446	1222080446950			1326	17090005	North Santia	Willamette	0 to 11.9	0	11.9
1143	23383	North Fork I	North Fork Deep Creek			1224107453	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
1144	23396	Falcon Cree	Falcon Creek			1225523429	1225523429978			1473	17100302	South Umpc	Southern O	0 to 4.4	0	4.4
1145	23402	Tryon Creek	Tryon Creek			1226557454	1226557454227			1528	17090012	Lower Willa	Willamette	0 to 5	0	5
1146	23725	Rock Creek	Rock Creek			1226023445	1226023445851			9120	17090006	South Santi	Willamette	0 to 3.4	0	3.4
1147	23726	Clackamas	Clackamas River			1226050453	1226050453723			9125	17090011	Clackamas	Willamette	0 to 83.2	0	83.2
1148	23360	South Fork	South Fork Salmon River			1219382452	1219382452722			1233	17080001	Lower Colu	Lower Colu	0 to 5.2	0	5.2
1149	23361	Clear Creek	Clear Creek			1219397453	1219397453543			1234	17080001	Lower Colu	Lower Colu	0 to 7	0	7
1150	23367	Budworm C	Budworm Creek			1220627442	1220627442588			1283	17090004	Mckenzie	Willamette	0 to 3.1	0	3.1
1151	23368	Hot Springs	Hot Springs Fk Collawash River			1220653449	1220653449851			1284	17090011	Clackamas	Willamette	0 to 14.2	0	14.2
1152	23375	Breitenbush	Breitenbush River			1221580447	1221580447267			1303	17090005	North Santia	Willamette	0 to 12.2	0	12.2
1153	23510	Little Nestu	Little Nestucca River			1239429451	1239429451662			2397	17100203	Wilson-Tras	Northern Or	0 to 20.5	0	20.5
1154	23387	Buck Creek	Buck Creek			1224576435	1224576435963			1431	17090001	Middle Fork	Willamette	0 to 4.3	0	4.3
1155	23394	Tyler Creek	Tyler Creek			1225407421	1225407421154			1470	17100308	Middle Rog	Southern O	0 to 4	0	4
1156	23400	Bitter Lick C	Bitter Lick Creek			1226399427	1226399427969			1513	17100307	Upper Rogu	Southern O	0 to 8.6	0	8.6
1157	24036	Abernethy (	Abernethy Creek			1226038453	1226038453652			31169	17090007	Middle Willa	Willamette	0 to 15.3	0	15.3
1158	24040	Unnamed S	Unnamed Stream			1226727454	1226727454311			31174	17090012	Lower Willa	Willamette	0 to 2	0	2
1159	24047	Unnamed S	Unnamed Stream			1227306454	1227306454876			31181	17090010	Tualatin	Willamette	0 to 1.1	0	1.1
1160	24048	Unnamed S	Unnamed Stream			1227428453	1227428453006			31182	17090007	Middle Willa	Willamette	0 to 1.5	0	1.5
1161	24049	Unnamed S	Unnamed Stream			1227452454	1227452454860			31183	17090010	Tualatin	Willamette	0 to 0.9	0	0.9
1162	24050	Unnamed S	Unnamed Stream			1227502454	1227502454783			31184	17090010	Tualatin	Willamette	0 to 1.9	0	1.9
1163	24051	Unnamed S	Unnamed Stream			1227615454	1227615454726			31185	17090010	Tualatin	Willamette	0 to 2.6	0	2.6
1164	24056	East Fork E	East Fork Elk Creek			1228474428	1228474428311			31193	17100302	South Umpc	Southern O	0 to 3.1	0	3.1
1165	24057	Willow Cree	Willow Creek			1228737455	1228737455117			31194	17090010	Tualatin	Willamette	0 to 5	0	5
1166	24061	Yale Creek	Yale Creek			1229558421	1229558421485			31198	17100309	Applegate	Southern O	0 to 8.5	0	8.5
1167	24063	Clagget Cre	Clagget Creek			1230061449	1230061449754			31200	17090007	Middle Willa	Willamette	0 to 3.9	0	3.9
1168	24067	Unnamed S	Unnamed Stream			1230665428	1230665428986			31204	17100302	South Umpc	Southern O	0 to 3	0	3
1169	23534	Bill Creek	Bill Creek			1243369431	1243369431063			2619	17100305	Coquille	Southern O	0 to 7.7	0	7.7
1170	23537	Floras Cree	Floras Creek			1244974429	1244974429130			2645	17100306	Sixes	Southern O	0 to 12.8	0	12.8
1171	23506	Tillamook R	Tillamook River			1238834454	1238834454692			2336	17100203	Wilson-Tras	Northern Or	0 to 18.5	0	18.5
1172	23508	Necanicum	Necanicum River			1239277460	1239277460111			2379	17100201	Necanicum	Northern Or	0 to 20.6	0	20.6
1173	23632	Vinegar Cre	Vinegar Creek			1185357446	1185357446012			7949	17070203	Middle Fork	John Day	0 to 9.4	0	9.4
1174	23633	Granite Cre	Granite Creek			1185615448	1185615448659			7955	17070202	North Fork J	John Day	0 to 16.3	0	16.3
1175	23586	Eighth Cree	Eighth Creek			1224014438	1224014438332			2932	17090001	Middle Fork	Willamette	0 to 2.7	0	2.7
1176	23936	Deadwood (	Deadwood Creek			1187927447	1187927447678			31063	17070203	Middle Fork	John Day	0 to 4.5	0	4.5
1177	23565	Panther Cre	Panther Creek			1238136423	1238136423789			2826	17100311	Illinois	Southern O	0 to 2.6	0	2.6
1178	23566	Shafer Cree	Shafer Creek			1232955443	1232955443114			2842	17090003	Upper Willa	Willamette	0 to 2.6	0	2.6
1179	23567	Claggett Cr	Claggett Creek			1230310450	1230310450293			2852	17090007	Middle Willa	Willamette	0 to 5.2	0	5.2
1180	24349	Alkali Creek	Alkali Creek			1170748436	1170748436741			31488	17050103	Middle Snal	Middle Snal	0 to 8.3	0	8.3
1181	23755	Unnamed S	Unnamed Stream			1228681456	1228681456930			9450	17090012	Lower Willa	Willamette	0 to 1.5	0	1.5
1182	23559	Wolf Creek	Wolf Creek			1232974457	1232974457613			2808	17100202	Nehalem	Northern Or	0 to 7.8	0	7.8
1183	23560	Lousignont	Lousignont Creek			1232983457	1232983457518			2809	17100202	Nehalem	Northern Or	0 to 6.8	0	6.8
1184	23954	Bear Canyo	Bear Canyon Creek			1194212438	1194212438244			31081	17120002	Silvies	Oregon Clo	0 to 6.4	0	6.4
1185	23960	East Bologr	East Bologna Canyon			1196472448	1196472448034			31088	17070204	Lower John	John Day	0 to 6.7	0	6.7
1186	24496	Noyer Creel	Noyer Creek			1224188453	1224188453949			31545	17090011	Clackamas	Willamette	0 to 3.5	0	3.5
1187	24190	Squirrel Car	Squirrel Camp Creek			1239063426	1239063426180			31333	17100310	Lower Rogu	Southern O	0 to 2.7	0	2.7
1188	24192	Charlotte C	Charlotte Creek			1239185436	1239185436609			31335	17100303	Umpqua	Southern O	0 to 3.1	0	3.1
1189	23773	Little Muddy	Little Muddy Creek			1231417443	1231417443527			9817	17090003	Upper Willa	Willamette	0 to 12.2	0	12.2
1190	23774	Luckiamute	Luckiamute River			1231480447	1231480447559			9832	17090003	Upper Willa	Willamette	0 to 60.1	0	60.1
1191	23650	Avery Creek	Avery Creek			1205043425	1205043425871			8305	17120006	Lake Abert	Oregon Clo	0 to 3.2	0	3.2
1192	23766	Row River	Row River			1230436438	1230436438208			9669	17090002	Coast Fork	Willamette	0 to 20.8	0	20.8
1193	23767	Kane Creek	Kane Creek			1230472424	1230472424294			9693	17100308	Middle Rog	Southern O	0 to 6.1	0	6.1
1194	23429	Glenn Creel	Glenn Creek			1230650449	1230650449903			1801	17090007	Middle Willa	Willamette	0 to 7	0	7
1195	23433	Evans Cree	Evans Creek			1231755424	1231755424330			1867	17100308	Middle Rog	Southern O	0 to 19.1	0	19.1
1196	23434	Panther Cre	Panther Creek			1231806452	1231806452443			1869	17090008	Yamhill	Willamette	0 to 14	0	14
1197	23435	Baker Creel	Baker Creek			1231850452	1231850452478			1871	17090008	Yamhill	Willamette	0 to 14.2	0	14.2
1198	23447	Billy Creek	Billy Creek			1233393436	1233393436594			1956	17100303	Umpqua	Southern O	0 to 5	0	5
1199	23448	Coyote Cre	Coyote Creek			1233975426	1233975426932			1975	17100310	Lower Rogu	Southern O	0 to 7.4	0	7.4
1200	23455	Willamina (	Willamina Creek			1234765450	1234765450782			2052	17090008	Yamhill	Willamette	0 to 20.8	0	20.8
1201	23462	Tenmile Cre	Tenmile Creek			1235185431	1235185431039			2077	17100302	South Umpc	Southern O	0 to 11.8	0	11.8
1202	23463	Elk Creek	Elk Creek			1235441452	1235441452821			2092	17100203	Wilson-Tras	Northern Or	0 to 5.6	0	5.6
1203	23464	Byron Creel	Byron Creek			1235469430	1235469430282			2093	17100302	South Umpc	Southern O	0 to 4.3	0	4.3
1204	23467	Mehl Creek	Mehl Creek			1235891435	1235891435824			2117	17100303	Umpqua	Southern O	0 to 6.9	0	6.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1119	22.2	Biological C	4	Year Round	3	2010 Data:E	28447	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1120	14.2	Biological C	4	Year Round	3	2010 Data:E	27947	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1121	6.9	Biological C	4	Year Round	3	2010 Data:E	27949	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1122	21.3	Biological C	4	Year Round	3	2010 Data:E	27960	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1123	36.7	Biological C	4	Year Round	3	2010 Data:E	27962	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1124	12.4	Biological C	4	Year Round	3	2010 Data:E	27964	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1125	36.7	Biological C	4	Year Round	3	2010 Data:E	27966	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1126	5.5	Biological C	4	Year Round	3	2010 Data:E	27991	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1127	8	Biological C	4	Year Round	3	2010 Data:E	27992	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1128	17.8	Biological C	4	Year Round	3	2010 Data:E	28000	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1129	28.7	Biological C	4	Year Round	3	2010 Data:E	28039	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1130	34.3	Biological C	4	Year Round	3	2010 Data:E	28050	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1131	19.7	Biological C	4	Year Round	3	2010 Data:E	27978	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1132	9.8	Biological C	4	Year Round	3	2010 Data:E	28310	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1133	9.8	Biological C	4	Year Round	3	2010 Data:E	28329	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1134	6.9	Biological C	4	Year Round	3	2010 Data:E	28191	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1135	3.9	Biological C	4	Year Round	3	2010 Data:E	28624	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1136	9.3	Biological C	4	Year Round	3	2010 Data:E	28632	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1137	10	Biological C	4	Year Round	3	2010 Data:E	28021	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1138	5.7	Biological C	4	Year Round	3	2010 Data:E	28034	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1139	9.5	Biological C	4	Year Round	3	2010 Data:E	28095	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1140	12.7	Biological C	4	Year Round	3	2010 Data:E	28103	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1141	33.9	Biological C	4	Year Round	3	2010 Data:E	28116	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1142	11.9	Biological C	4	Year Round	3	2010 Data:E	28133	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1143	9	Biological C	4	Year Round	3	2010 Data:E	28142	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1144	4.4	Biological C	4	Year Round	3	2010 Data:E	28163	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1145	5	Biological C	4	Year Round	3	2010 Data:E	28181	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1146	3.4	Biological C	4	Year Round	3	2010 Data:E	28168	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1147	83.2	Biological C	4	Year Round	3	2010 Data:E	28171	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1148	5.2	Biological C	4	Year Round	3	2010 Data:E	28106	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1149	7	Biological C	4	Year Round	3	2010 Data:E	28107	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1150	3.1	Biological C	4	Year Round	3	2010 Data:E	28122	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1151	14.2	Biological C	4	Year Round	3	2010 Data:E	28123	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1152	12.2	Biological C	4	Year Round	3	2010 Data:E	28127	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1153	20.5	Biological C	4	Year Round	3	2010 Data:E	28541	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1154	4.3	Biological C	4	Year Round	3	2010 Data:E	28154	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1155	4	Biological C	4	Year Round	3	2010 Data:E	28162	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1156	8.6	Biological C	4	Year Round	3	2010 Data:E	28175	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1157	15.3	Biological C	4	Year Round	3	2010 Data:E	28169	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1158	2	Biological C	4	Year Round	3	2010 Data:	30669	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1159	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
1160	1.5	Biological C	4	Year Round	3	2010 Data:E	28192	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1161	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
1162	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
1163	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
1164	3.1	Biological C	4	Year Round	3	2010 Data:E	28227	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1165	5	Biological C	4	Year Round	3	2010 Data:E	28233	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1166	8.5	Biological C	4	Year Round	3	2010 Data:E	28255	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1167	3.9	Biological C	4	Year Round	3	2010 Data:E	28265	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1168	3	Biological C	4	Year Round	3	2010 Data:E	28287	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1169	7.7	Biological C	4	Year Round	3	2010 Data:E	28707	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1170	12.8	Biological C	4	Year Round	3	2010 Data:E	28731	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1171	18.5	Biological C	4	Year Round	3	2010 Data:E	28518	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1172	20.6	Biological C	4	Year Round	3	2010 Data:E	28534	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1173	9.4	Biological C	4	Year Round	3	2010 Data:E	27944	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1174	16.3	Biological C	4	Year Round	3	2010 Data:E	27945	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1175	2.7	Biological C	4	Year Round	3	2010 Data:E	28140	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1176	4.5	Biological C	4	Year Round	3	2010 Data:E	27952	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1177	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
1178	2.6	Biological C	4	Year Round	3	2010 Data:E	28377	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1179	5.2	Biological C	4	Year Round	3	2010 Data:E	28275	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1180	8.3	E. Coli	2	FallWinterS	2	2010 Data:E	27880	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1181	1.5	Biological C	4	Year Round	3	2010 Data:E	28232	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1182	7.8	Biological C	4	Year Round	3	2010 Data:E	28381	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1183	6.8	Biological C	4	Year Round	3	2010 Data:E	28382	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1184	6.4	Biological C	4	Year Round	3	2010 Data:E	27987	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1185	6.7	Biological C	4	Year Round	3	2010 Data:E	28003	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1186	3.5	Chlorpyrifos	2183	Year Round	3	2010 Data:E	28146	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1187	2.7	Biological C	4	Year Round	3	2010 Data:E	28524	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1188	3.1	Biological C	4	Year Round	3	2010 Data:E	28527	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1189	12.2	Biological C	4	Year Round	3	2010 Data:E	28307	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1190	60.1	Biological C	4	Year Round	3	2010 Data:E	28311	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1191	3.2	Biological C	4	Year Round	3	2010 Data:E	28045	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1192	20.8	Biological C	4	Year Round	3	2010 Data:E	28280	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1193	6.1	Biological C	4	Year Round	3	2010 Data:E	28282	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1194	7	Biological C	4	Year Round	3	2010 Data:E	28284	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1195	19.1	Biological C	4	Year Round	3	2010 Data:E	28313	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1196	14	Biological C	4	Year Round	3	2010 Data:E	28314	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1197	14.2	Biological C	4	Year Round	3	2010 Data:E	28318	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1198	5	Biological C	4	Year Round	3	2010 Data:E	28389	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1199	7.4	Biological C	4	Year Round	3	2010 Data:E	28395	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1200	20.8	Biological C	4	Year Round	3	2010 Data:E	28415	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1201	11.8	Biological C	4	Year Round	3	2010 Data:E	28428	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1202	5.6	Biological C	4	Year Round	3	2010 Data:E	28431	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1203	4.3	Biological C	4	Year Round	3	2010 Data:E	28432	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1204	6.9	Biological C	4	Year Round	3	2010 Data:E	28443	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1119	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1120	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1121	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1122	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1123	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1124	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1125	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1126	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1127	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1128	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1129	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1130	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1131	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1132	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1133	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1134	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1135	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1136	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1137	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1138	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1139	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1140	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1141	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1142	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1143	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1144	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1145	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
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1148	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1149	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1150	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1151	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1152	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1153	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1154	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1155	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1156	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1157	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1158	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1159	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1160	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1161	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1162	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1163	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1164	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1165	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1166	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1167	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1168	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1169	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1170	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1171	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1172	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1173	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1174	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1175	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1176	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1177	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1178	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1179	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1180	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1181	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
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1189	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1190	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1191	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1192	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1193	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1194	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1195	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1196	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1197	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1198	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1199	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1200	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1201	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1202	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1203	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1204	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1205	23473	Althouse Cr	Althouse Creek			123614542	1236145421293			2149	17100311	Illinois	Southern O	0 to 18	0	18
1206	23479	West Fork I	West Fork Illinois River			123658642	1236586421597			2176	17100311	Illinois	Southern O	0 to 17.3	0	17.3
1207	23481	Whittaker C	Whittaker Creek			123659243	1236592439859			2179	17100206	Siuslaw	Northern Or	0 to 6.4	0	6.4
1208	23502	Foley Creek	Foley Creek			123847345	1238473456979			2304	17100202	Nehalem	Northern Or	0 to 7.1	0	7.1
1209	23470	Jordan Cree	Jordan Creek			123603445	1236034455473			2133	17100203	Wilson-Tras	Northern Or	0 to 9.7	0	9.7
1210	23485	Cedar Cree	Cedar Creek			123730343	1237303433122			2216	17100304	Coos	Southern O	0 to 11.6	0	11.6
1211	23492	Little South	Little South Fk Kilchis River			123785145	1237851455352			2259	17100203	Wilson-Tras	Northern Or	0 to 5.5	0	5.5
1212	23493	Indian Cree	Indian Creek			123790344	1237903440806			2261	17100206	Siuslaw	Northern Or	0 to 22	0	22
1213	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
1214	24505	Little Abiqua	Little Abiqua Creek			122628044	1226280449569			31551	17090009	Molalla-Pud	Willamette	0 to 4	0	4
1215	24506	Johnson Cr	Johnson Creek			122646545	1226465454422			31552	17090012	Lower Willa	Willamette	0 to 10.5	0	10.5
1216	24511	Ashland Cre	Ashland Creek			122720242	1227202422154			9252	17100308	Middle Rog	Southern O	0 to 5.4	0	5.4
1217	24428	Tamarack C	Tamarack Creek			119704144	1197041449106			31518	17070204	Lower John	John Day	0 to 1.3	0	1.3
1218	24433	Lake Creek	Lake Creek			119957844	1199578448150			31521	17070204	Lower John	John Day	0 to 5.9	0	5.9
1219	24247	Sunshine C	Sunshine Creek			124305942	1243059427155			31391	17100306	Sixes	Southern O	0 to 1.2	0	1.2
1220	24350	Alkali Creek	Alkali Creek			117074843	1170748436741			31488	17050103	Middle Snal	Middle Snal	0 to 8.3	0	8.3
1221	24351	Unnamed S	Unnamed Stream			117114343	1171143437820			31489	17050110	Lower Owyl	Middle Snal	0 to 0.2	0	0.2
1222	24357	Burnt River	Burnt River			117229944	1172299443641			7716	17050202	Burnt	Middle Snal	0 to 77.9	0	77.9
1223	24090	Dunawi Cre	Dunawi Creek (formerly Squaw Cree			123279344	1232793445528			31228	17090003	Upper Willa	Willamette	0 to 2.2	0	2.2
1224	24092	North Fork I	North Fork Lousignont Creek			123305045	1233050457447			31230	17100202	Nehalem	Northern Or	0 to 3	0	3
1225	24170	Deer Creek	Deer Creek			123821745	1238217450258			31310	17100204	Siletz-Yaqui	Northern Or	0 to 2.7	0	2.7
1226	23562	Montgomer	Montgomery Creek			123942344	1239423445893			2818	17100204	Siletz-Yaqui	Northern Or	0 to 1.9	0	1.9
1227	23570	Dupee Cree	Dupee Creek			123369045	1233690451236			2871	17090008	Yamhill	Willamette	0 to 4.1	0	4.1
1228	23577	County Cre	County Creek			122092544	1220925442785			2905	17090004	Mckenzie	Willamette	0 to 2.4	0	2.4
1229	23611	Crane Cree	Crane Creek			118477744	1184777448936			3070	17070202	North Fork J	John Day	0 to 8.1	0	8.1
1230	23943	Camp Cree	Camp Creek			118952844	1189528440611			31070	17120002	Silvies	Oregon Clo	0 to 16.7	0	16.7
1231	23951	Ditch Creek	Ditch Creek			119294344	1192943449516			689	17070202	North Fork J	John Day	0 to 19.5	0	19.5
1232	23963	Brown Cree	Brown Creek			119875945	1198759450734			31091	17070204	Lower John	John Day	0 to 9.4	0	9.4
1233	23984	Harphan Cr	Harphan Creek			121762745	1217627456975			31116	17070105	Middle Colu	Middle Colu	0 to 2.6	0	2.6
1234	23992	Tipsoo Cree	Tipsoo Creek			121968443	1219684432353			31124	18010201	Williamson	Klamath	0 to 3	0	3
1235	23945	Van Aspen	Van Aspen Creek			118992944	1189929441575			31072	17120002	Silvies	Oregon Clo	0 to 7.8	0	7.8
1236	23952	Silver Creek	Silver Creek			119348043	1193480433617			31079	17120004	Silver	Oregon Clo	0 to 63.6	0	63.6
1237	24010	Tipsoo Cree	Tipsoo Creek			122218044	1222180440479			31142	17090004	Mckenzie	Willamette	0 to 1.6	0	1.6
1238	24024	Osburn Cre	Osburn Creek			122491845	1224918455561			31157	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
1239	24684	Tillamook R	Tillamook River			123883445	1238834454692			11950	17100203	Wilson-Tras	Northern Or	5.1 to 18.5	5.1	18.5
1240	24685	Slick Rock (	Slick Rock Creek			123885245	1238852450121			2340	17100204	Siletz-Yaqui	Northern Or	0 to 9	0	9
1241	24686	Nehalem Ri	Nehalem River			123895145	1238951456889			31631	17100202	Nehalem	Northern Or	36.2 to 94	36.2	94
1242	24687	Wilson Rive	Wilson River			123897245	1238972454917			31632	17100203	Wilson-Tras	Northern Or	2.2 to 4.8	2.2	4.8
1243	24628	Muddy Cree	Muddy Creek			123289245	1232892451257			31609	17090008	Yamhill	Willamette	0 to 8.9	0	8.9
1244	24154	South Fork	South Fork Kilchis River			123754145	1237541456044			31294	17100203	Wilson-Tras	Northern Or	0 to 5.6	0	5.6
1245	24155	Blackwell C	Blackwell Creek			123754243	1237542438045			31295	17100303	Umpqua	Southern O	0 to 1.7	0	1.7
1246	24167	Joe Creek	Joe Creek			123810345	1238103453764			31307	17100203	Wilson-Tras	Northern Or	0 to 2.1	0	2.1
1247	24195	Jewel Creel	Jewel Creek			123934545	1239345452971			31338	17100203	Wilson-Tras	Northern Or	0 to 3	0	3
1248	25045	Lookout Cre	Lookout Creek			122261944	1222619442061			8968	17090004	McKenzie	Willamette	0 to 9.8	0	9.8
1249	24286	Butte Creek	Butte Creek			122773545	1227735451611			31429	17090009	Molalla-Pud	Willamette	0 to 19	0	19
1250	24290	West Fork E	West Fork Evans Creek			123014442	1230144425933			31433	17100308	Middle Rog	Southern O	0 to 7.5	0	7.5
1251	24297	South Fork	South Fork Rock Creek			123468145	1234681458072			31440	17100202	Nehalem	Northern Or	0 to 3.2	0	3.2
1252	23615	Deadwood (	Deadwood Creek			123760644	1237606440948			3095	17100206	Siuslaw	Northern Or	0 to 20.9	0	20.9
1253	23616	Columbia S	Columbia Slough			122771345	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1254	23711	Beaver Cree	Beaver Creek			122382845	1223828455410			9006	17080001	Lower Colu	Lower Colu	0 to 8.4	0	8.4
1255	23715	Deep Creek	Deep Creek			122432045	1224320453894			9041	17090011	Clackamas	Willamette	0 to 14.1	0	14.1
1256	23722	Teasel Cree	Teasel Creek			122590245	1225902451099			9113	17090009	Molalla-Pud	Willamette	0 to 6.3	0	6.3
1257	23731	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
1258	23735	Lick Creek	Lick Creek			122697542	1226975424638			9217	17100307	Upper Rogu	Southern O	0 to 6.7	0	6.7
1259	23737	Pudding Riv	Pudding River			122716145	1227161452842			9234	17090009	Molalla-Pud	Willamette	0 to 61.8	0	61.8
1260	23815	Mina Creek	Mina Creek			123619445	1236194452465			10399	17100203	Wilson-Tras	Northern Or	0 to 1.9	0	1.9
1261	23763	East Fork E	East Fork Evans Creek			123014442	1230144425934			9620	17100308	Middle Rog	Southern O	0 to 17.7	0	17.7
1262	23765	Pringle Cre	Pringle Creek Trib			123021744	1230217449092			9639	17090007	Middle Willa	Willamette	0 to 2.8	0	2.8
1263	24230	Anderson C	Anderson Creek			124045244	1240452446544			31373	17100204	Siletz-Yaqui	Northern Or	0 to 2	0	2
1264	24248	Unnamed S	Unnamed Stream			124320743	1243207432506			31392	17100304	Coos	Southern O	0 to 1.8	0	1.8
1265	24274	Neal Creek	Neal Creek			121525745	1215257456640			12081	17070105	Middle Colu	Middle Colu	0 to 6	0	6
1266	24618	Wildwood C	Wildwood Creek			123273445	1232734453926			31605	17090008	Yamhill	Willamette	0 to 2.3	0	2.3
1267	24619	Beaver Cree	Beaver Creek			123274543	1232745439275			31606	17090003	Upper Willa	Willamette	0 to 1.2	0	1.2
1268	24620	Beaver Cree	Beaver Creek			123274543	1232745439275			31606	17090003	Upper Willa	Willamette	0 to 1.2	0	1.2
1269	24627	South Myrtl	South Myrtle Creek			123284743	1232847430231			1931	17100302	South Umpq	Southern O	0 to 22.2	0	22.2
1270	24596	Clatskanie I	Clatskanie River			123221546	1232215461207			9900	17080003	Lower Colu	Lower Colu	0 to 25.6	0	25.6
1271	24597	Long Tom F	Long Tom River			123240044	1232400443847			31706	17090003	Upper Willa	Willamette	31.8 to 57.3	31.8	57.3
1272	24603	Bilger Creel	Bilger Creek			123257843	1232578430422			31598	17100302	South Umpq	Southern O	0 to 5.3	0	5.3
1273	24604	Deer Creek	Deer Creek			123257845	1232578451336			1909	17090008	Yamhill	Willamette	0 to 20.4	0	20.4
1274	24605	Deer Creek	Deer Creek			123257845	1232578451336			1909	17090008	Yamhill	Willamette	0 to 20.4	0	20.4
1275	23696	Fitt Creek	Fitt Creek			122224444	1222244445184			8947	17090006	South Santi	Willamette	0 to 2.2	0	2.2
1276	23702	Elk Creek	Elk Creek			122261644	1222616443973			8966	17090006	South Santi	Willamette	0 to 1.7	0	1.7
1277	23648	Rock Creek	Rock Creek			120405245	1204052455767			8287	17070204	Lower John	John Day	0 to 79.2	0	79.2
1278	23668	Evans Cree	Evans Creek			121577545	1215775455222			8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
1279	23669	Polallie Cr T	Polallie Cr Trib			121609345	1216093454055			8658	17070105	Middle Colu	Middle Colu	0 to 2.7	0	2.7
1280	23673	Lemiti Cree	Lemiti Creek Trib			121791744	1217917449041			8736	17090011	Clackamas	Willamette	0 to 2	0	2
1281	23690	Swamp Cre	Swamp Creek			122191844	1221918445188			8936	17090006	South Santi	Willamette	0 to 3	0	3
1282	23712	Eagle Creel	Eagle Creek			122383345	1223833453520			9010	17090011	Clackamas	Willamette	0 to 25.4	0	25.4
1283	23981	Unnamed S	Unnamed Stream			121384245	1213842452193			31111	17070306	Lower Desc	Deschutes	0 to 3.1	0	3.1
1284	24184	Unnamed S	Unnamed Stream			123878343	1238783438902			31326	17100303	Umpqua	Southern O	0 to 2.4	0	2.4
1285	23846	Harvey Cree	Harvey Creek			123945943	1239459436856			11065	17100303	Umpqua	Southern O	0 to 5	0	5
1286	23993	Annie Creel	Annie Creek			121989642	1219896427215			31125	18010203	Upper Klam	Klamath	0 to 16.3	0	16.3
1287	23995	Dickey Cree	Dickey Creek			122036344	1220363449475			31127	17090011	Clackamas	Willamette	1.7 to 5.5	1.7	5.5
1288	24497	Noyer Creel	Noyer Creek			122418845	1224188453949			31545	17090011	Clackamas	Willamette	0 to 3.5	0	3.5
1289	23803	Ben Smith (	Ben Smith Creek			123519445	1235194455903			10288	17100203	Wilson-Tras	Northern Or	0 to 2.4	0	2.4
1290	23809	Elk Creek	Elk Creek			123567443	1235674436327			10329	17100303	Umpqua	Southern O	0 to 45.6	0	45.6

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1205	18	Biological C	4	Year Round	3	2010 Data:E	28451	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1206	17.3	Biological C	4	Year Round	3	2010 Data:E	28457	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1207	6.4	Biological C	4	Year Round	3	2010 Data:E	28458	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1208	7.1	Biological C	4	Year Round	3	2010 Data:E	28498	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1209	9.7	Biological C	4	Year Round	3	2010 Data:E	28448	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1210	11.6	Biological C	4	Year Round	3	2010 Data:E	28472	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1211	5.5	Biological C	4	Year Round	3	2010 Data:E	28484	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1212	22	Biological C	4	Year Round	3	2010 Data:E	28485	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1213	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
1214	4	Dissolved C	6	October 15	45	2012 Data:[	29377	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1215	10.5	Dissolved C	6	October 15	46	2012 Data:[	29406	2012	6/25/2013	Use clarifica	16	Spawning: I	4		Cat 5: Wate
1216	5.4	Dissolved C	6	Year Round	71	2010 Data:E	28189	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1217	1.3	Dissolved C	6	Year Round	3	2010 Data:E	28011	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1218	5.9	Sedimentat	11	Year Round	3	2010 Data:E	28018	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1219	1.2	Biological C	4	Year Round	3	2010 Data:E	28701	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1220	8.3	E. Coli	2	Summer	1	2010 Data:E	27881	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1221	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
1222	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
1223	2.2	Biological C	4	Year Round	3	2010 Data:E	28368	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1224	3	Biological C	4	Year Round	3	2010 Data:E	28384	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1225	2.7	Biological C	4	Year Round	3	2010 Data:E	28490	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1226	1.9	Biological C	4	Year Round	3	2010 Data:E	28540	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1227	4.1	Biological C	4	Year Round	3	2010 Data:E	28391	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1228	2.4	Biological C	4	Year Round	3	2010 Data:E	28124	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1229	8.1	Biological C	4	Year Round	3	2010 Data:E	27938	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1230	16.7	Biological C	4	Year Round	3	2010 Data:E	27958	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1231	19.5	Biological C	4	Year Round	3	2010 Data:E	27975	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1232	9.4	Biological C	4	Year Round	3	2010 Data:E	28015	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1233	2.6	Biological C	4	Year Round	3	2010 Data:E	28101	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1234	3	Biological C	4	Year Round	3	2010 Data:E	28112	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1235	7.8	Biological C	4	Year Round	3	2010 Data:E	27961	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1236	63.6	Biological C	4	Year Round	3	2010 Data:E	27980	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1237	1.6	Biological C	4	Year Round	3	2010 Data:E	28136	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1238	5.8	Biological C	4	Year Round	3	2010 Data:E	28156	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1239	13.4	Dissolved C	6	Year Round	71	2010 Data:E	28519	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1240	9	Temperatur	12	Year Round	71	2010 Data:E	28520	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1241	57.8	Dissolved C	6	September	49	2010 Data:E	28521	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1242	2.6	Dissolved C	6	October 15	46	2010 Data:E	28522	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1243	8.9	Temperatur	12	Year Round	3	2010 Data:E	28375	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1244	5.6	Biological C	4	Year Round	3	2010 Data:E	28474	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1245	1.7	Biological C	4	Year Round	3	2010 Data:E	28475	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1246	2.1	Biological C	4	Year Round	3	2010 Data:E	28489	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1247	3	Biological C	4	Year Round	3	2010 Data:E	28538	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1248	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
1249	19	Biological C	4	Year Round	3	2010 Data:E	28200	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1250	7.5	Biological C	4	Year Round	3	2010 Data:E	28269	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1251	3.2	Biological C	4	Year Round	3	2010 Data:E	28413	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1252	20.9	Biological C	4	Year Round	3	2010 Data:E	28478	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1253	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
1254	8.4	Biological C	4	Year Round	3	2010 Data:E	28138	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1255	14.1	Biological C	4	Year Round	3	2010 Data:E	28149	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1256	6.3	Biological C	4	Year Round	3	2010 Data:E	28167	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1257	80.7	Biological C	4	Year Round	3	2010 Data:E	28180	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1258	6.7	Biological C	4	Year Round	3	2010 Data:E	28185	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1259	61.8	Biological C	4	Year Round	3	2010 Data:E	28186	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1260	1.9	Biological C	4	Year Round	3	2010 Data:E	28453	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1261	17.7	Biological C	4	Year Round	3	2010 Data:E	28270	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1262	2.8	Biological C	4	Year Round	3	2010 Data:E	28274	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1263	2	Biological C	4	Year Round	3	2010 Data:E	28587	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1264	1.8	Biological C	4	Year Round	3	2010 Data:E	28703	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1265	6	Biological C	4	Year Round	3	2010 Data:E	28086	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1266	2.3	Temperatur	12	Year Round	3	2010 Data:E	28363	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1267	1.2	Dissolved C	6	January 1 -	41	2010 Data:E	28364	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1268	1.2	Dissolved C	6	Year Round	71	2010 Data:E	28365	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1269	22.2	E. Coli	2	Summer	1	2010 Data:E	28373	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1270	25.6	Dissolved C	6	Year Round	71	2010 Data:E	28331	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1271	25.5	Dissolved C	6	January 1 -	41	2012 Data:[	29324	2012	6/26/2014	Segment m	3	Spawning: I	4	Salmonid fi	Cat 5: Wate
1272	5.3	E. Coli	2	Summer	1	2010 Data:E	28345	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1273	20.4	E. Coli	2	FallWinterS	2	2010 Data:E	28347	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1274	20.4	E. Coli	2	Summer	1	2010 Data:E	28348	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1275	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
1276	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
1277	79.2	Biological C	4	Year Round	3	2010 Data:E	28041	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1278	8	Biological C	4	Year Round	3	2010 Data:E	28092	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1279	2.7	Biological C	4	Year Round	3	2010 Data:E	28093	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1280	2	Biological C	4	Year Round	3	2010 Data:E	28102	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1281	3	Biological C	4	Year Round	3	2010 Data:E	28132	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1282	25.4	Biological C	4	Year Round	3	2010 Data:E	28139	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1283	3.1	Biological C	4	Year Round	3	2010 Data:E	28075	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1284	2.4	Biological C	4	Year Round	3	2010 Data:E	28517	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1285	5	Biological C	4	Year Round	3	2010 Data:E	28544	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1286	16.3	Biological C	4	Year Round	3	2010 Data:E	28113	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1287	3.8	Biological C	4	Year Round	3	2010 Data:E	28117	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1288	3.5	Dieldrin	2227	Year Round	3	2010 Data:E	28147	2010	1/29/2013	No action	21	Table 40 Hu	46	Human Hea	Cat 5: Wate
1289	2.4	Biological C	4	Year Round	3	2010 Data:E	28429	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1290	45.6	Biological C	4	Year Round	3	2010 Data:E	28435	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1205	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1206	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1207	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1208	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1209	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1210	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1211	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1212	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1213	17	Previous St	Previous Ac	Previous Assessment Y	Segment lo	
1214	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1215	17	Previous St	Previous Ac	Previous Assessment Y	EPA listed s	
1216	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1217	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1218	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1219	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1220	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1221	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1222	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1223	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1224	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1225	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1226	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1227	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1228	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1229	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1230	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1231	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1232	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1233	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1234	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1235	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1236	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1237	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1238	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1239	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1240	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1241	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1242	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1243	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1244	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1245	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1246	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1247	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1248	17					
1249	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1250	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1251	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1252	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1253	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1254	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1255	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1256	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1257	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1258	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1259	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1260	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1261	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1262	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1263	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1264	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1265	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1266	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1267	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1268	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1269	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1270	17	Previous St	Previous Ac	Previous Assessment Y	Estuarine c	
1271	17	Previous St	Previous Ac	Previous Assessment Y	Segment m	
1272	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1273	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1274	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1275	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1276	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1277	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1278	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1279	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1280	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1281	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1282	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1283	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1284	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1285	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1286	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1287	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1288	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1289	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1290	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1291	23810	Wolf Creek	Wolf Creek			123570243	1235702434438			10341	17100303	Umpqua	Southern O	0 to 7.6	0	7.6
1292	23814	Heddin Cre	Heddin Creek			123615543	1236155436098			10397	17100303	Umpqua	Southern O	0 to 3.7	0	3.7
1293	24059	Unnamed S	Unnamed Stream			122938944	1229389449477			31196	17090009	Molalla-Puc	Willamette	0 to 3.7	0	3.7
1294	24176	Bolivar Cree	Bolivar Creek			123848542	1238485428078			31317	17100302	South Umpc	Southern O	0 to 2	0	2
1295	24181	Unnamed S	Unnamed Stream			123865243	1238652438195			31322	17100303	Umpqua	Southern O	0 to 1.5	0	1.5
1296	24475	Trib to India	Trib to Indian Creek #2			121526945	1215269456956			31535	17070105	Middle Colu	Middle Colu	0 to 0	0	0
1297	24476	McGuire Cr	McGuire Creek			121545045	1215450456320			31536	17070105	Middle Colu	Middle Colu	0 to 0.9	0	0.9
1298	24477	Trib to India	Trib to Indian Creek #1			121548445	1215484456855			31537	17070105	Middle Colu	Middle Colu	0 to 0	0	0
1299	24478	Abbot Creel	Abbot Creek			121620544	1216205445703			31114	17070301	Upper Desc	Deschutes	0 to 7.4	0	7.4
1300	24320	Cummins C	Cummins Creek			124108744	1241087442658			31463	17100205	Alsea	Northern Or	1.5 to 2.2	1.5	2.2
1301	24325	South Fork	South Fork Coquille River			124141743	1241417430803			31468	17100305	Coquille	Southern O	0 to 51.9	0	51.9
1302	24615	Bear Creek	Bear Creek			123266044	1232660442255			31603	17090003	Upper Willa	Willamette	5.5 to 12.9	5.5	12.9
1303	24621	Hay Creek	Hay Creek			123276845	1232768453990			31227	17090008	Yamhill	Willamette	0 to 2.2	0	2.2
1304	24622	Hay Creek	Hay Creek			123276845	1232768453990			31227	17090008	Yamhill	Willamette	0 to 2.2	0	2.2
1305	24623	Coyote Cre	Coyote Creek			123282044	1232820440749			1929	17090003	Upper Willa	Willamette	0 to 26.2	0	26.2
1306	24498	Noyer Creel	Noyer Creek			122418845	1224188453949			31545	17090011	Clackamas	Willamette	0 to 3.5	0	3.5
1307	24503	Clackamas	Clackamas River			122605045	1226050453723			11856	17090011	Clackamas	Willamette	0 to 8.1	0	8.1
1308	24235	Lake Creek	Lake Creek			124061842	1240618427052			31378	17100305	Coquille	Southern O	0 to 0.9	0	0.9
1309	24112	Belding Cre	Belding Creek			123507645	1235076457091			31250	17100202	Nehalem	Northern Or	0 to 2	0	2
1310	24113	Unnamed S	Unnamed Stream			123516742	1235167426927			31251	17100310	Lower Rogu	Southern O	0 to 1.6	0	1.6
1311	23870	Jim Hunt Cr	Jim Hunt Creek			124347742	1243477424654			11564	17100310	Lower Rogu	Southern O	0 to 4.3	0	4.3
1312	23871	East Fork R	East Fork Rock Creek			122911543	1229115434059			11771	17100301	North Umpc	Southern O	0 to 6	0	6
1313	24101	Sager Creel	Sager Creek			123401145	1234011459864			31239	17100202	Nehalem	Northern Or	0 to 3.9	0	3.9
1314	24105	Burke Creel	Burke Creek			123443643	1234436433644			31243	17100303	Umpqua	Southern O	0 to 2.7	0	2.7
1315	24266	North Fork (	North Fork Crooked River			120246844	1202468441164			31411	17070304	Upper Croo	Deschutes	26.8 to 44.7	26.8	44.7
1316	24272	Trout Creek	Trout Creek			121087744	1210877448214			31417	17070307	Trout	Deschutes	0 to 13.6	0	13.6
1317	24307	Lutsinger C	Lutsinger Creek			123722643	1237226436559			31450	17100303	Umpqua	Southern O	0 to 2.6	0	2.6
1318	23786	Long Tom F	Long Tom River			123240044	1232400443847			1895	17090003	Upper Willa	Willamette	0 to 24.2	0	24.2
1319	23787	Flat Creek	Flat Creek			123240244	1232402443186			9937	17090003	Upper Willa	Willamette	0 to 19.1	0	19.1
1320	23792	Muddy Cree	Muddy Creek			123302044	1233020445206			10024	17090003	Upper Willa	Willamette	0 to 33.4	0	33.4
1321	23793	Beaver Cre	Beaver Creek			123318944	1233189444584			10029	17090003	Upper Willa	Willamette	0 to 9.9	0	9.9
1322	23807	Quartz Cree	Quartz Creek			123557945	1235579458459			10315	17100202	Nehalem	Northern Or	0 to 2.2	0	2.2
1323	23812	Grave Creel	Grave Creek			123584942	1235849426484			10349	17100310	Lower Rogu	Southern O	0 to 37.6	0	37.6
1324	23813	Sucker Cre	Sucker Creek			123614442	1236144421299			10393	17100311	Illinois	Southern O	0 to 26	0	26
1325	23768	Plentywater	Plentywater Creek			123065545	1230655457114			9704	17090010	Tualatin	Willamette	0 to 2.1	0	2.1
1326	23769	East Fork D	East Fork Dairy Creek			123072845	1230728455698			9732	17090010	Tualatin	Willamette	0 to 21.5	0	21.5
1327	23770	Courtney Cr	Courtney Creek			123084744	1230847444201			9737	17090003	Upper Willa	Willamette	0 to 14	0	14
1328	23785	Muddy Cree	Muddy Creek			123222644	1232226445374			9912	17090003	Upper Willa	Willamette	0 to 56.2	0	56.2
1329	23790	Beaver Cre	Beaver Creek			123268645	1232686456468			9983	17090010	Tualatin	Willamette	0 to 5.4	0	5.4
1330	23796	Laughlin Cr	Laughlin Creek			123451545	1234515454344			10193	17100203	Wilson-Tras	Northern Or	0 to 1.5	0	1.5
1331	23802	Gilmore Cre	Gilmore Creek			123512045	1235120459436			10284	17100202	Nehalem	Northern Or	0 to 1.9	0	1.9
1332	23987	Little Zigzag	Little Zigzag Canyon			121813545	1218135453147			31119	17080001	Lower Colu	Lower Colu	0 to 5.5	0	5.5
1333	24240	East Fork W	East Fork Winchuck River			124107742	1241077420357			2523	17100312	Chetco	Southern O	0 to 7.5	0	7.5
1334	23821	East Creek	East Creek			123700745	1237007452805			10443	17100203	Wilson-Tras	Northern Or	0 to 6.9	0	6.9
1335	23823	South Fork	South Fork Siletz River			123711744	1237117448801			10449	17100204	Siletz-Yaqu	Northern Or	0 to 11.4	0	11.4
1336	23829	Beaver Cre	Beaver Creek			123827545	1238275452753			10596	17100203	Wilson-Tras	Northern Or	0 to 3	0	3
1337	23830	Little Mill Cr	Little Mill Creek			123827643	1238276436538			10598	17100303	Umpqua	Southern O	0 to 4.1	0	4.1
1338	23843	Sweet Cree	Sweet Creek			123914844	1239148440138			10893	17100206	Siuslaw	Northern Or	0 to 11.6	0	11.6
1339	23852	Bell Creek	Bell Creek			124014043	1240140438382			11160	17100207	Siltcoos	Northern Or	0 to 3.6	0	3.6
1340	23858	Pyburn Cre	Pyburn Creek			124115242	1241152428403			11384	17100305	Coquille	Southern O	0 to 1.6	0	1.6
1341	23868	Winchester	Winchester Creek			124321443	1243214432826			11542	17100304	Coos	Southern O	0 to 5.4	0	5.4
1342	23873	Crooked Ri	Crooked River			121267644	1212676445778			11830	17070304;	Upper Croo	Deschutes	0 to 124.4	0	124.4
1343	23884	John Day R	John Day River			120649945	1206499457318			12064	17070201;	Upper John	John Day	0 to 278.3	0	278.3
1344	23889	South Santi	South Santiam River			123006444	1230064446867			12213	17090006	South Santi	Willamette	0 to 63.4	0	63.4
1345	23897	East Lostine	East Lostine River			117375045	1173750452454			31023	17060105	Wallowa	Lower Snak	0 to 6.3	0	6.3
1346	23904	Beaver Cre	Beaver Creek			117786345	1177863459547			31030	17060106	Lower Gran	Lower Snak	0 to 3.9	0	3.9
1347	23919	Crane Cree	Crane Creek			118370944	1183709441616			31045	17050116	Upper Malh	Middle Snal	0 to 10.2	0	10.2
1348	24341	Malheur Riv	Malheur River			116973144	1169731440585			11772	17050116;	Upper Malh	Middle Snal	0 to 186.1	0	186.1
1349	24342	Malheur Riv	Malheur River			116973144	1169731440585			31484	17050116;	Upper Malh	Middle Snal	49 to 126.8	49	126.8
1350	24348	Powder Riv	Powder Riv	Mason Reservoir (Phillip		117050844	117050844	1180512446816		31487	17050203	Powder	Middle Snal	130 to 138.2	130	138.2
1351	24418	Murderers (	Murderers Creek			119539444	1195394443145			751	17070201	Upper John	John Day	0 to 24.7	0	24.7
1352	24318	Nestucca R	Nestucca River			123955545	1239555451826			31461	17100203	Wilson-Tras	Northern Or	39.2 to 53.8	39.2	53.8
1353	24322	Siuslaw Riv	Siuslaw River			124133844	1241338440157			31465	17100206	Siuslaw	Northern Or	0 to 58.4	0	58.4
1354	24324	Siuslaw Riv	Siuslaw River			124133844	1241338440157			31467	17100206	Siuslaw	Northern Or	60.2 to 105.	60.2	105.9
1355	24328	North Fork (	North Fork Coquille River			124141743	1241417430804			31471	17100305	Coquille	Southern O	0 to 48.6	0	48.6
1356	24465	Crooked Ri	Crooked River			121267644	1212676445778			1139	17070305	Lower Croo	Deschutes	0 to 51	0	51
1357	24466	Crooked Ri	Crooked River			121267644	1212676445778			1140	17070305	Lower Croo	Deschutes	51 to 70	51	70
1358	24467	Crooked Ri	Crooked Ri	Lake Billy Chinook		121267644	121267644	1212653445438		31531	17070305	Lower Croo	Deschutes	0 to 5	0	5
1359	24468	Little Desch	Little Deschutes River			121453643	1214536438546			31532	17070302	Little Desch	Deschutes	0 to 73.6	0	73.6
1360	24474	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
1361	24693	Miami River	Miami River			123923045	1239230455475			11969	17100203	Wilson-Tras	Northern Or	1.9 to 15.2	1.9	15.2
1362	24694	Sunset Lak	Sunset Lak	Unnamed Lake (Sunset		123923346	123923346	1239267460988		2377	17100201	Necanicum	Northern Or	0 to 3.1	0	3.1
1363	24695	Canal Creel	Canal Creek			123929144	1239291443960			2380	17100205	Alsea	Northern Or	0 to 7.2	0	7.2
1364	24696	Elk Creek	Elk Creek			123932043	1239320435826			2777	17100304	Coos	Southern O	0 to 8.7	0	8.7
1365	24697	Smith Lake		Smith Lake		1239336461416		1239336461416		3	17080006	Lower Colu	Lower Colu	0 to 0	0	0
1366	23899	Swede Flat	Swede Flat Creek			117565644	1175656440259			31025	17050118	Bully	Middle Snal	0 to 4.1	0	4.1
1367	24255	Limber Jim	Limber Jim Creek			118343745	1183437450889			31399	17060104	Upper Gran	Lower Snak	0 to 1.3	0	1.3
1368	24258	Meadow Cr	Meadow Creek			118377545	1183775452640			31402	17060104	Upper Gran	Lower Snak	12.7 to 23.5	12.7	23.5
1369	24259	McCoy Cre	McCoy Creek			118400945	1184009452623			31403	17060104	Upper Gran	Lower Snak	0 to 1.7	0	1.7
1370	23909	Dutch Flat (	Dutch Flat Creek			118086844	1180868449699			31035	17050203	Powder	Middle Snal	0 to 9.2	0	9.2
1371	23914	Little Malhe	Little Malheur River			118258844	1182588440188			31040	17050116	Upper Malh	Middle Snal	0 to 23.2	0	23.2
1372	23916	Unnamed S	Unnamed Stream			118288045	1182880453391			31042	17060104	Upper Gran	Lower Snak	0 to 3	0	3
1373	23941	Antelope Cr	Antelope Creek			118884444	1188844441580			31068	17120002	Silvies	Oregon Clo	0 to 9.6	0	9.6
1374	24066	Croisan Cre	Croisan Creek			123055044	1230550449257			1799	17090007	Middle Willa	Willamette	0 to 6.5	0	6.5
1375	24071	Cedar Cree	Cedar Creek			123108242	1231082427220			31208	17100308	Middle Rog	Southern O	0 to 2.4	0	2.4
1376	24072	Calapooia F	Calapooia River			123110844	1231108446399			31209	17090003	Upper Willa	Willamette	0 to 69.2	0	69.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1291	7.6	Biological C	4	Year Round	3	2010 Data:E	28437	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1292	3.7	Biological C	4	Year Round	3	2010 Data:E	28452	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1293	3.7	Biological C	4	Year Round	3	2010 Data:E	28249	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1294	2	Biological C	4	Year Round	3	2010 Data:	30679	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1295	1.5	Biological C	4	Year Round	3	2010 Data:E	28506	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1296	0	E. Coli	2	FallWinterS	2	2010 Data:E	28088	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1297	0.9	Guthion	2243	Year Round	3	2010 Data:E	28089	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1298	0	E. Coli	2	FallWinterS	2	2010 Data:E	28090	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1299	7.4	Sedimentat	11	Year Round	3	2010 Data:E	28094	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1300	0.7	Biological C	4	Year Round	3	2010 Data:E	28623	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1301	51.9	Biological C	4	Year Round	3	2010 Data:E	28640	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1302	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
1303	2.2	Dissolved C	6	Year Round	71	2010 Data:E	28366	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1304	2.2	Temperatur	12	Year Round	3	2010 Data:E	28367	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1305	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
1306	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
1307	8.8	Dissolved C	6	October 15	46	2012 Data:[	29376	2012	8/2/2013	Segment m	3	spawning	4		Cat 5: Wate
1308	0.9	Biological C	4	Year Round	3	2010 Data:E	28598	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1309	2	Biological C	4	Year Round	3	2010 Data:E	28424	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1310	1.6	Biological C	4	Year Round	3	2010 Data:E	28426	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1311	4.3	Biological C	4	Year Round	3	2010 Data:E	28710	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1312	6	Biological C	4	Year Round	3	2010 Data:E	28241	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1313	3.9	Biological C	4	Year Round	3	2010 Data:E	28396	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1314	2.7	Biological C	4	Year Round	3	2010 Data:E	28403	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1315	17.9	Biological C	4	Year Round	3	2010 Data:E	28038	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1316	13.6	Biological C	4	Year Round	3	2010 Data:E	28060	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1317	2.6	Biological C	4	Year Round	3	2010 Data:E	28471	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1318	24.2	Biological C	4	Year Round	3	2010 Data:E	28334	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1319	19.1	Biological C	4	Year Round	3	2010 Data:E	28336	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1320	33.4	Biological C	4	Year Round	3	2010 Data:E	28383	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1321	9.9	Biological C	4	Year Round	3	2010 Data:E	28385	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1322	2.2	Biological C	4	Year Round	3	2010 Data:E	28433	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1323	37.6	Biological C	4	Year Round	3	2010 Data:E	28441	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1324	26	Biological C	4	Year Round	3	2010 Data:	30664	2012	6/25/2013	Status mod	10	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1325	2.1	Biological C	4	Year Round	3	2010 Data:E	28286	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1326	21.5	Biological C	4	Year Round	3	2010 Data:E	28292	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1327	14	Biological C	4	Year Round	3	2010 Data:E	28297	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1328	56.2	Biological C	4	Year Round	3	2010 Data:E	28332	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1329	5.4	Biological C	4	Year Round	3	2010 Data:E	28362	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1330	1.5	Biological C	4	Year Round	3	2010 Data:E	28411	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1331	1.9	Biological C	4	Year Round	3	2010 Data:E	28425	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1332	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
1333	7.5	Biological C	4	Year Round	3	2010 Data:E	28620	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1334	6.9	Biological C	4	Year Round	3	2010 Data:E	28467	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1335	11.4	Biological C	4	Year Round	3	2010 Data:E	28469	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1336	3	Biological C	4	Year Round	3	2010 Data:E	28492	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1337	4.1	Biological C	4	Year Round	3	2010 Data:E	28493	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1338	11.6	Biological C	4	Year Round	3	2010 Data:E	28526	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1339	3.6	Biological C	4	Year Round	3	2010 Data:E	28574	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1340	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
1341	5.4	Biological C	4	Year Round	3	2010 Data:E	28706	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1342	124.4	Biological C	4	Year Round	3	2010 Data:E	28070	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1343	278.3	Biological C	4	Year Round	3	2010 Data:E	28047	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1344	63.4	Biological C	4	Year Round	3	2010 Data:E	28266	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1345	6.3	Biological C	4	Year Round	3	2010 Data:E	27893	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1346	3.9	Biological C	4	Year Round	3	2010 Data:E	27899	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1347	10.2	Biological C	4	Year Round	3	2010 Data:E	27928	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1348	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
1349	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
1350	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
1351	24.7	Sedimentat	11	Year Round	3	2010 Data:E	27996	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1352	14.6	Biological C	4	Year Round	3	2010 Data:E	28549	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1353	58.4	Biological C	4	Year Round	3	2010 Data:E	28633	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1354	45.7	Biological C	4	Year Round	3	2010 Data:E	28634	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1355	48.6	Biological C	4	Year Round	3	2010 Data:E	28645	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1356	51	E. Coli	2	Summer	1	2010 Data:E	28072	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1357	19	pH	10	Summer	1	2010 Data:E	28073	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
1358	5	Chlorophyll	5	Summer	1	2010 Data:E	28074	2010	1/29/2013	No action	21	Reservoir, ri	26		Cat 5: Wate
1359	73.6	Dissolved C	6	Year Round	71	2010 Data:E	28076	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1360	1.8	Guthion	2243	Year Round	3	2010 Data:E	28085	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1361	13.3	Dissolved C	6	September	49	2010 Data:E	28531	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1362	3.1	Dissolved C	6	Year Round	71	2010 Data:E	28533	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1363	7.2	Fecal Colifo	3	Year Round	3	2010 Data:E	28535	2010	1/29/2013	No action	21	Fecal colifo	2		Cat 5: Wate
1364	8.7	Temperatur	12	Year Round	71	2010 Data:E	28536	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1365	0	Dissolved C	6	Year Round	71	2010 Data:E	28537	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1366	4.1	Biological C	4	Year Round	3	2010 Data:E	27897	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1367	1.3	Biological C	4	Year Round	3	2010 Data:E	27927	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1368	10.8	Biological C	4	Year Round	3	2010 Data:E	27929	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1369	1.7	Biological C	4	Year Round	3	2010 Data:E	27932	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1370	9.2	Biological C	4	Year Round	3	2010 Data:E	27908	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1371	23.2	Biological C	4	Year Round	3	2010 Data:E	27923	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1372	3	Biological C	4	Year Round	3	2010 Data:E	27924	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1373	9.6	Biological C	4	Year Round	3	2010 Data:E	27955	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1374	6.5	Biological C	4	Year Round	3	2010 Data:E	28283	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1375	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
1376	69.2	Biological C	4	Year Round	3	2010 Data:E	28300	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1291	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1292	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1293	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1294	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1295	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1296	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1297	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1298	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1299	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1300	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1301	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1302	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1303	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1304	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1305	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1306	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1307	17	Previous St	Previous Ac	Previous Assessment Y		EPA listed s
1308	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1309	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1310	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1311	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1312	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1313	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1314	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1315	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1316	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1317	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1318	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1319	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1320	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1321	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1322	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1323	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1324	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1325	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1326	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1327	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1328	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1329	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1330	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1331	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1332	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1333	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1334	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1335	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1336	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1337	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1338	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1339	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1340	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1341	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1342	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1343	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1344	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1345	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1346	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1347	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1348	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1349	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1350	17	Previous St	Previous Ac	Previous Assessment Y		EPA listing
1351	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1352	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1353	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1354	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1355	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1356	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1357	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1358	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1359	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1360	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1361	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1362	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1363	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1364	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1365	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1366	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1367	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1368	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1369	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1370	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1371	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1372	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1373	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1374	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1375	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1376	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1377	24400	Potamus Cr	Potamus Creek			1192754449	1192754449735			31505	17070202	North Fork J	John Day	0 to 14.5	0	14.5
1378	24246	Ward Creek	Ward Creek			1242059430	1242059430208			31390	17100305	Coquille	Southern O	0 to 3.3	0	3.3
1379	24625	South Myrtl	South Myrtle Creek			1232847430	1232847430231			31608	17100302	South Umpc	Southern O	0 to 21.1	0	21.1
1380	24032	Prong Creel	Prong Creek			1225680431	1225680431375			31165	17100302	South Umpc	Southern O	0 to 4.2	0	4.2
1381	24033	Fish Lake C	Fish Lake Creek			1225775431	1225775431030			31166	17100302	South Umpc	Southern O	0 to 6.2	0	6.2
1382	24037	Donegan Cr	Donegan Creek			1226564429	1226564429448			31171	17100302	South Umpc	Southern O	0 to 4.1	0	4.1
1383	24039	Unnamed S	Unnamed Stream			1226667454	1226667454690			31173	17090012	Lower Willa	Willamette	0 to 1.2	0	1.2
1384	24043	Unnamed S	Unnamed Stream			1226877454	1226877454471			31177	17090012	Lower Willa	Willamette	0 to 1.8	0	1.8
1385	24044	Falling Cree	Falling Creek			1227019454	1227019454579			31178	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
1386	24000	Lake Creek	Lake Creek			1221642431	1221642431901			8865	17100301	North Umpc	Southern O	0 to 11.5	0	11.5
1387	24009	Egg Creek	Egg Creek			1222153445	1222153445177			31141	17090006	South Santi	Willamette	0 to 1.7	0	1.7
1388	24014	Unnamed S	Unnamed Stream			1223214454	1223214454074			31146	17090011	Clackamas	Willamette	0 to 2.5	0	2.5
1389	24021	Windfall Cr	Windfall Creek			1224579436	1224579436007			31154	17090001	Middle Fork	Willamette	0 to 4.6	0	4.6
1390	24027	Unnamed S	Unnamed Stream			1225257454	1225257454715			31160	17090012	Lower Willa	Willamette	0 to 1.4	0	1.4
1391	24034	Tour Creek	Tour Creek			1225809453	1225809453624			31167	17090007	Middle Willa	Willamette	0 to 1.2	0	1.2
1392	24069	Periwinkle (	Periwinkle Creek			1230877446	1230877446430			31206	17090003	Upper Willa	Willamette	0 to 5.7	0	5.7
1393	24074	Squaw Cree	Squaw Creek			1231287420	1231287420409			31211	17100309	Applegate	Southern O	0 to 13.7	0	13.7
1394	24075	North Yamh	North Yamhill River			1231445452	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
1395	24076	Crooked Cr	Crooked Creek			1231612459	1231612459301			31214	17100202	Nehalem	Northern Or	0 to 9.5	0	9.5
1396	24052	Unnamed S	Unnamed Stream			1227637454	1227637454494			31186	17090010	Tualatin	Willamette	0 to 1.5	0	1.5
1397	24054	Miller Creek	Miller Creek			1228072456	1228072456175			31189	17090012	Lower Willa	Willamette	0 to 1.8	0	1.8
1398	24692	Skipanon R	Skipanon River			1239211461	1239211461664			2373	17080006	Lower Colu	Lower Colu	0 to 6.1	0	6.1
1399	24698	Grass Creel	Grass Creek			1239387442	1239387442829			31342	17100205	Alsea	Northern Or	0 to 2.3	0	2.3
1400	24699	School Fork	School Fork			1239444442	1239444442895			2398	17100205	Alsea	Northern Or	0 to 3.2	0	3.2
1401	24700	Beaver Cree	Beaver Creek			1239498446	1239498446308			31637	17100204	Siletz-Yaqu	Northern Or	0 to 7.3	0	7.3
1402	24701	Beaver Cree	Beaver Creek			1239498446	1239498446308			31637	17100204	Siletz-Yaqu	Northern Or	0 to 7.3	0	7.3
1403	24097	Hardscrabb	Hardscrabble Creek			1233695436	1233695436649			31235	17100303	Umpqua	Southern O	0 to 5.7	0	5.7
1404	24099	Unnamed S	Unnamed Stream			1233811431	1233811431530			31237	17100302	South Umpc	Southern O	0 to 3.2	0	3.2
1405	24132	Unnamed S	Unnamed Stream			1236099455	1236099455964			31270	17100203	Wilson-Tras	Northern Or	0 to 1.4	0	1.4
1406	24137	Unnamed S	Unnamed Stream			1236582438	1236582438840			31275	17100206	Siuslaw	Northern Or	0 to 1.1	0	1.1
1407	24145	Unnamed S	Unnamed Stream			1237130439	1237130439944			31285	17100206	Siuslaw	Northern Or	0 to 1	0	1
1408	24104	Porter Cree	Porter Creek			1234306430	1234306430584			31242	17100302	South Umpc	Southern O	0 to 2.6	0	2.6
1409	24108	Jeans Cree	Jeans Creek			1234547438	1234547438662			31246	17100206	Siuslaw	Northern Or	0 to 1.2	0	1.2
1410	24114	Bear Creek	Bear Creek			1235171438	1235171438633			31252	17100206	Siuslaw	Northern Or	0 to 2.1	0	2.1
1411	24633	Lookingglas	Lookingglass Creek			1234285431	1234285431170			1988	17100302	South Umpc	Southern O	0 to 11.1	0	11.1
1412	24634	Gooseneck	Gooseneck Creek			1234296450	1234296450352			31613	17090008	Yamhill	Willamette	0 to 6.1	0	6.1
1413	24635	Gooseneck	Gooseneck Creek			1234296450	1234296450352			1989	17090008	Yamhill	Willamette	0 to 8.8	0	8.8
1414	24362	South Fork	South Fork Dixie Creek			1174506444	1174506444499			176	17050202	Burnt	Middle Snal	0 to 9.6	0	9.6
1415	24363	Wallowa Ri	Wallowa River			1177853457	1177853457255			31492	17060105	Wallowa	Lower Snak	0 to 35.7	0	35.7
1416	24364	Mill Creek	Mill Creek			1178660452	1178660452999			31493	17060104	Upper Gran	Lower Snak	0 to 10.3	0	10.3
1417	24264	Deep Creek	Deep Creek			1200747443	1200747443249			31409	17070304	Upper Croo	Deschutes	6.3 to 10.6	6.3	10.6
1418	24717	Schooner C	Schooner Creek			1240202449	1240202449262			31644	17100204	Siletz-Yaqu	Northern Or	0 to 9.7	0	9.7
1419	24723	Boulder Cre	Boulder Creek			1240421422	1240421422782			31370	17100312	Chetco	Southern O	0 to 9.5	0	9.5
1420	24436	Willow Cree	Willow Creek			1200159457	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1421	24437	Willow Cree	Willow Creek			1200159457	1200159457949			31522	17070104	Willow	Middle Colu	62.2 to 72.7	62.2	72.7
1422	24442	Nelson Cree	Nelson Creek			1201704445	1201704445718			867	17070204	Lower John	John Day	0 to 5.7	0	5.7
1423	24443	Nelson Cree	Nelson Creek			1201704445	1201704445719			31525	17070204	Lower John	John Day	1 to 5.7	1	5.7
1424	24444	Rowe Creel	Rowe Creek			1202050447	1202050447528			872	17070204	Lower John	John Day	0 to 12.2	0	12.2
1425	24445	Bridge Cree	Bridge Creek			1203065447	1203065447366			897	17070204	Lower John	John Day	0 to 28.7	0	28.7
1426	24123	Shields Cre	Shields Creek			1235755430	1235755430877			31261	17100302	South Umpc	Southern O	0 to 4.5	0	4.5
1427	24128	Potato Patc	Potato Patch Creek			1235938440	1235938440092			31266	17100206	Siuslaw	Northern Or	0 to 1.7	0	1.7
1428	24129	Collins Cree	Collins Creek			1235980439	1235980439014			31267	17100206	Siuslaw	Northern Or	0 to 1.2	0	1.2
1429	24153	Rock Creek	Rock Creek			1237491420	1237491420358			31293	17100311	Illinois	Southern O	0 to 1.8	0	1.8
1430	24157	Purdy Creel	Purdy Creek			1237624436	1237624436642			31297	17100303	Umpqua	Southern O	0 to 1.9	0	1.9
1431	24251	North Fork I	North Fork Malheur River			1180605437	1180605437569			31396	17050116	Upper Malh	Middle Snal	0 to 51.4	0	51.4
1432	24401	Potamus Cr	Potamus Creek			1192754449	1192754449735			683	17070202	North Fork J	John Day	0 to 18.4	0	18.4
1433	24402	Potamus Cr	Potamus Creek			1192754449	1192754449735			683	17070202	North Fork J	John Day	0 to 18.4	0	18.4
1434	24408	Swale Cree	Swale Creek			1194087449	1194087449980			31510	17070202	North Fork J	John Day	4.8 to 11.2	4.8	11.2
1435	24409	Big Wall Cr	Big Wall Creek			1194101448	1194101448830			31511	17070202	North Fork J	John Day	0 to 17	0	17
1436	24410	Big Wall Cr	Big Wall Creek			1194101448	1194101448830			725	17070202	North Fork J	John Day	0 to 21.3	0	21.3
1437	24411	Big Wall Cr	Big Wall Creek			1194101448	1194101448830			725	17070202	North Fork J	John Day	0 to 21.3	0	21.3
1438	24412	Big Wall Cr	Big Wall Creek			1194101448	1194101448830			31512	17070202	North Fork J	John Day	17 to 21.3	17	21.3
1439	24417	Wildcat Cre	Wildcat Creek			1195344441	1195344441730			748	17070201	Upper John	John Day	0 to 2.5	0	2.5
1440	24516	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1441	24517	Willamette	Willamette River			1227618456	1227618456580			31555	17090007;	Middle Willa	Willamette	0 to 54.8	0	54.8
1442	24518	Fanno Cree	Fanno Creek			1227639453	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1443	24523	Fanno Cree	Fanno Creek Trib			1227824454	1227824454322			31559	17090010	Tualatin	Willamette	0 to 1.7	0	1.7
1444	24683	Rogers Cre	Rogers Creek			1238781441	1238781441578			31325	17100206	Siuslaw	Northern Or	0 to 4.4	0	4.4
1445	24626	South Myrtl	South Myrtle Creek			1232847430	1232847430231			1931	17100302	South Umpc	Southern O	0 to 22.2	0	22.2
1446	24632	Wood Cree	Wood Creek			1233919427	1233919427684			2821	17100302	South Umpc	Southern O	0 to 4	0	4
1447	24654	Spout Creel	Spout Creek			1236952445	1236952445392			10441	17100204	Siletz-Yaqu	Northern Or	0 to 5.8	0	5.8
1448	24655	Feagles Cre	Feagles Creek			1236967445	1236967445412			31619	17100204	Siletz-Yaqu	Northern Or	0 to 5.6	0	5.6
1449	24656	Feagles Cre	Feagles Creek			1236967445	1236967445412			31619	17100204	Siletz-Yaqu	Northern Or	0 to 5.6	0	5.6
1450	24657	Reed Creek	Reed Creek			1236987430	1236987430215			31620	17100305	Coquille	Southern O	0 to 2.5	0	2.5
1451	24658	Reed Creek	Reed Creek			1236987430	1236987430215			31620	17100305	Coquille	Southern O	0 to 2.5	0	2.5
1452	25331	Rock Creek	Rock Creek			1229444454	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
1453	24806	North Fork I	North Fork Pistol River			1242665422	1242665422945			31675	17100312	Chetco	Southern O	0 to 2.8	0	2.8
1454	24807	Lampa Cree	Lampa Creek			1242958431	1242958431156			2612	17100305	Coquille	Southern O	0 to 5.7	0	5.7
1455	24808	Lampa Cree	Lampa Creek			1242958431	1242958431156			2612	17100305	Coquille	Southern O	0 to 5.7	0	5.7
1456	24814	Day Inlet	Day Inlet			1243211433	1243211433118			31678	17100304	Coos	Southern O	0 to 0.6	0	0.6
1457	24815	Bear Creek	Bear Creek			1243374431	1243374431375			2620	17100305	Coquille	Southern O	0 to 13.2	0	13.2
1458	24205	Steel Creek	Steel Creek			1239625431	1239625431574			31348	17100305	Coquille	Southern O	0 to 4.9	0	4.9
1459	24218	Flora Dell C	Flora Dell Creek			1240034426	1240034426566			31361	17100310	Lower Rogu	Southern O	0 to 1.6	0	1.6
1460	24220	Drift Creek	Drift Creek			1240200449	1240200449111			31363	17100204	Siletz-Yaqu	Northern Or	0 to 21.6	0	21.6
1461	24233	Dry Creek	Dry Creek			1240548436	1240548436501			31376	17100303	Umpqua	Southern O	0 to 1	0	1
1462	24239	Fivemile Cr	Fivemile Creek			1241028437	1241028437983			31382	17100207	Siltcoos	Northern Or	0 to 9.9	0	9.9

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1377	14.5	Dissolved C	6	January 1 -	41	2010 Data:E	27968	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1378	3.3	Biological C	4	Year Round	3	2010 Data:E	28679	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1379	21.1	Dissolved C	6	October 15	46	2010 Data:E	28371	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1380	4.2	Biological C	4	Year Round	3	2010 Data:E	28164	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1381	6.2	Biological C	4	Year Round	3	2010 Data:E	28165	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1382	4.1	Biological C	4	Year Round	3	2010 Data:E	28182	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1383	1.2	Biological C	4	Year Round	3	2010 Data:E	28184	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1384	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
1385	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
1386	11.5	Biological C	4	Year Round	3	2010 Data:E	28128	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1387	1.7	Biological C	4	Year Round	3	2010 Data:E	28135	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1388	2.5	Biological C	4	Year Round	3	2010 Data:E	28137	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1389	4.6	Biological C	4	Year Round	3	2010 Data:E	28155	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1390	1.4	Biological C	4	Year Round	3	2010 Data:E	28160	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1391	1.2	Biological C	4	Year Round	3	2010 Data:E	28166	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1392	5.7	Biological C	4	Year Round	3	2010 Data:E	28298	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1393	13.7	Biological C	4	Year Round	3	2010 Data:E	28306	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1394	32.4	Biological C	4	Year Round	3	2010 Data:E	28308	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1395	9.5	Biological C	4	Year Round	3	2010 Data:E	28312	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1396	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
1397	1.8	Biological C	4	Year Round	3	2010 Data:E	28211	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1398	6.1	Fecal Colifo	3	Year Round	3	2010 Data:E	28530	2010	1/29/2013	No action	21	Fecal colifo	2		Cat 5: Wate
1399	2.3	Temperatur	12	Year Round	71	2010 Data:E	28539	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1400	3.2	E. Coli	2	FallWinterS	2	2010 Data:E	28543	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1401	7.3	Dissolved C	6	October 15	46	2010 Data:E	28545	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1402	7.3	Dissolved C	6	Year Round	71	2010 Data:E	28546	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1403	5.7	Biological C	4	Year Round	3	2010 Data:E	28392	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1404	3.2	Biological C	4	Year Round	3	2010 Data:E	28393	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1405	1.4	Biological C	4	Year Round	3	2010 Data:E	28450	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1406	1.1	Biological C	4	Year Round	3	2010 Data:E	28455	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1407	1	Biological C	4	Year Round	3	2010 Data:E	28470	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1408	2.6	Biological C	4	Year Round	3	2010 Data:E	28402	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1409	1.2	Biological C	4	Year Round	3	2010 Data:E	28412	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1410	2.1	Biological C	4	Year Round	3	2010 Data:E	28427	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1411	11.1	E. Coli	2	Summer	1	2010 Data:E	28397	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1412	6.1	Temperatur	12	October 15	46	2010 Data:E	28398	2010	1/29/2013	No action	21	Spawning: 1	19		Cat 5: Wate
1413	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
1414	9.6	Sedimentat	11	Year Round	3	2010 Data:E	27896	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1415	35.7	Dissolved C	6	January 1 -	42	2010 Data:E	27898	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1416	10.3	E. Coli	2	Summer	1	2010 Data:E	27900	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1417	4.3	Biological C	4	Year Round	3	2010 Data:E	28030	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1418	9.7	Temperatur	12	Year Round	71	2010 Data:E	28577	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1419	9.5	Temperatur	12	Year Round	71	2010 Data:E	28584	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1420	72.7	E. Coli	2	Summer	1	2010 Data:E	28024	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1421	10.5	pH	10	FallWinterS	2	2010 Data:E	28025	2010	1/29/2013	No action	21	pH 6.5 to 9.	28		Cat 5: Wate
1422	5.7	Sedimentat	11	Year Round	3	2010 Data:E	28035	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1423	4.7	Sedimentat	11	Year Round	3	2010 Data:E	28036	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1424	12.2	Sedimentat	11	Year Round	3	2010 Data:E	28037	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1425	28.7	Sedimentat	11	Year Round	3	2010 Data:E	28040	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1426	4.5	Biological C	4	Year Round	3	2010 Data:E	28440	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1427	1.7	Biological C	4	Year Round	3	2010 Data:E	28445	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1428	1.2	Biological C	4	Year Round	3	2010 Data:E	28446	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1429	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
1430	1.9	Biological C	4	Year Round	3	2010 Data:E	28479	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1431	51.4	Biological C	4	Year Round	3	2010 Data:E	27906	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1432	18.4	Dissolved C	6	Year Round	71	2010 Data:E	27970	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1433	18.4	pH	10	FallWinterS	2	2010 Data:E	27971	2010	1/29/2013	No action	21	pH 6.5 to 9.	28		Cat 5: Wate
1434	6.4	Dissolved C	6	January 1 -	41	2010 Data:E	27982	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1435	17	Dissolved C	6	January 1 -	41	2010 Data:E	27983	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1436	21.3	Dissolved C	6	Year Round	71	2010 Data:E	27984	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1437	21.3	pH	10	FallWinterS	2	2010 Data:E	27985	2010	1/29/2013	No action	21	pH 6.5 to 9.	28		Cat 5: Wate
1438	4.3	Dissolved C	6	January 1 -	41	2010 Data:E	27986	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1439	2.5	Sedimentat	11	Year Round	3	2010 Data:E	27994	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1440	24.8	Hexachlorol	2248	Year Round	3	2010 Data:E	28197	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
1441	54.8	Chlorophyll	5	Summer	1	2010 Data:E	28198	2010	1/29/2013	No action	21	Reservoir, ri	26		Cat 5: Wate
1442	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
1443	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
1444	4.4	Temperatur	12	Year Round	71	2010 Data:E	28516	2010	1/29/2013	No action	21	Core cold w	33		Cat 5: Wate
1445	22.2	E. Coli	2	FallWinterS	2	2010 Data:E	28372	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1446	4	Dissolved C	6	Year Round	71	2010 Data:E	28394	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1447	5.8	Temperatur	12	Year Round	71	2010 Data:E	28460	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1448	5.6	E. Coli	2	Summer	1	2010 Data:E	28461	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1449	5.6	Temperatur	12	Year Round	71	2010 Data:E	28462	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1450	2.5	E. Coli	2	FallWinterS	2	2010 Data:E	28463	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1451	2.5	E. Coli	2	Summer	1	2010 Data:E	28464	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1452	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
1453	2.8	Temperatur	12	Year Round	71	2010 Data:E	28694	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1454	5.7	E. Coli	2	FallWinterS	2	2010 Data:E	28696	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1455	5.7	E. Coli	2	Summer	1	2010 Data:E	28697	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1456	0.6	Fecal Colifo	3	Year Round	3	2010 Data:E	28705	2010	1/29/2013	No action	21	Fecal colifo	2		Cat 5: Wate
1457	13.2	E. Coli	2	FallWinterS	2	2010 Data:E	28708	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1458	4.9	Biological C	4	Year Round	3	2010 Data:E	28554	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1459	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
1460	21.6	Biological C	4	Year Round	3	2010 Data:E	28575	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1461	1	Biological C	4	Year Round	3	2010 Data:E	28597	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1462	9.9	Biological C	4	Year Round	3	2010 Data:E	28618	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1377	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1378	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1379	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1380	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1381	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1382	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1383	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1384	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1385	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1386	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1387	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1388	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1389	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1390	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1391	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1392	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1393	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1394	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1395	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1396	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1397	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1398	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1399	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1400	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1401	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1402	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1403	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1404	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1405	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1406	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1407	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1408	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1409	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1410	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1411	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1412	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1413	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1414	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1415	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1416	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1417	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1418	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1419	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1420	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1421	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1422	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1423	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1424	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1425	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1426	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1427	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1428	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1429	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1430	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1431	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1432	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1433	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1434	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1435	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1436	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1437	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1438	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1439	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1440	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1441	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1442	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1443	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1444	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1445	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1446	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1447	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1448	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1449	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1450	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1451	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1452	17					
1453	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1454	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1455	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1456	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1457	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1458	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1459	17	Previous St	Previous Ac	Previous Assessment Y		Waters ider
1460	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1461	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1462	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1463	24372	North Fork	North Fork Burnt River			1181903445	1181903445028			336	17050202	Burnt	Middle Snal	1.9 to 28.7	1.9	28.7
1464	24373	South Fork	South Fork Burnt River			1181903445	1181903445029			338	17050202	Burnt	Middle Snal	0 to 11.5	0	11.5
1465	24374	South Fork	South Fork Burnt River			1181903445	1181903445029			338	17050202	Burnt	Middle Snal	0 to 11.5	0	11.5
1466	24375	South Fork	South Fork Burnt River			1181903445	1181903445029			338	17050202	Burnt	Middle Snal	0 to 11.5	0	11.5
1467	24376	Middle Fork	Middle Fork Burnt River			1181965445	1181965445059			339	17050202	Burnt	Middle Snal	0 to 11	0	11
1468	24377	Middle Fork	Middle Fork Burnt River			1181965445	1181965445059			339	17050202	Burnt	Middle Snal	0 to 11	0	11
1469	24378	Middle Fork	Middle Fork Burnt River			1181965445	1181965445059			339	17050202	Burnt	Middle Snal	0 to 11	0	11
1470	24379	Middle Fork	Middle Fork Burnt River			1181965445	1181965445059			31498	17050202	Burnt	Middle Snal	0 to 3.9	0	3.9
1471	24469	West Fork	West Fork Neal Creek			1214995455	1214995455943			1167	17070105	Middle Colu	Middle Colu	0 to 9	0	9
1472	24470	Fall River	Fall River			1215092437	1215092437884			31533	17070301	Upper Desc	Deschutes	0.5 to 11.2	0.5	11.2
1473	24471	Indian Cree	Indian Creek			1215104457	1215104457009			1173	17070105	Middle Colu	Middle Colu	0 to 7.8	0	7.8
1474	24472	Indian Cree	Indian Creek			1215104457	1215104457009			1173	17070105	Middle Colu	Middle Colu	0 to 7.8	0	7.8
1475	24601	Bilger Creek	Bilger Creek			1232578430	1232578430422			31597	17100302	South Umpq	Southern O	0 to 5.1	0	5.1
1476	24602	Bilger Creek	Bilger Creek			1232578430	1232578430422			31598	17100302	South Umpq	Southern O	0 to 5.3	0	5.3
1477	24608	Turner Cree	Turner Creek			1232587453	1232587453714			1911	17090008	Yamhill	Willamette	0 to 7.3	0	7.3
1478	24609	Spencer Cr	Spencer Creek			1232637440	1232637440089			1917	17090003	Upper Willa	Willamette	0 to 8.7	0	8.7
1479	24676	Dougherty S	Dougherty Slough			1238581454	1238581454635			2316	17100203	Wilson-Tras	Northern Or	0 to 4.9	0	4.9
1480	24721	West Fork	West Fork Millicoma River			1240300434	1240300434241			11174	17100304	Coos	Southern O	0 to 34.8	0	34.8
1481	24804	Pony Creek	Pony Creek			1242319434	1242319434076			2597	17100304	Coos	Southern O	0 to 5.8	0	5.8
1482	24805	Pony Creek	Pony Creek			1242319434	1242319434076			2597	17100304	Coos	Southern O	0 to 5.8	0	5.8
1483	24222	Oliver Creek	Oliver Creek			1240313444	1240313444801			31365	17100205	Alsea	Northern Or	0 to 2	0	2
1484	24223	Horse Sign	Horse Sign Creek			1240328424	1240328424937			2464	17100311	Illinois	Southern O	0 to 5.5	0	5.5
1485	24228	Miller Creek	Miller Creek			1240421436	1240421436478			31371	17100303	Umpqua	Southern O	0 to 1.5	0	1.5
1486	24327	South Fork	South Fork Coquille River			1241417430	1241417430803			31470	17100305	Coquille	Southern O	53.4 to 61.9	53.4	61.9
1487	24419	Balm Fork	Balm Fork			1195436453	1195436453461			752	17070104	Willow	Middle Colu	0 to 9.5	0	9.5
1488	24420	Balm Fork	Balm Fork			1195436453	1195436453461			752	17070104	Willow	Middle Colu	0 to 9.5	0	9.5
1489	24424	East Bologr	East Bologna Canyon			1196472448	1196472448034			31088	17070204	Lower John	John Day	0 to 6.7	0	6.7
1490	24425	Trib to Wils	Trib to Wilson Creek			1196531449	1196531449832			31515	17070202	North Fork	John Day	0 to 0.9	0	0.9
1491	24426	Trib to Wils	Trib to Wilson Creek			1196531449	1196531449832			31516	17070202	North Fork	John Day	0 to 3.2	0	3.2
1492	24427	Trib to Wils	Trib to Wilson Creek			1196531449	1196531449832			31517	17070202	North Fork	John Day	0.9 to 3.2	0.9	3.2
1493	24280	Little Sandy	Little Sandy Creek			1222080454	1222080454261			31423	17080001	Lower Colu	Lower Colu	0 to 14.5	0	14.5
1494	24288	Thomas Cre	Thomas Creek			1229666446	1229666446777			31431	17090006	South Santi	Willamette	0 to 26.4	0	26.4
1495	24293	Scoggins C	Scoggins Creek			1231261454	1231261454600			31436	17090010	Tualatin	Willamette	0 to 14	0	14
1496	24295	Mill Creek	Mill Creek			1234447450	1234447450906			31438	17090008	Yamhill	Willamette	0 to 16.7	0	16.7
1497	24302	Yellow Cree	Yellow Creek			1234877434	1234877434904			31445	17100303	Umpqua	Southern O	3.4 to 9.1	3.4	9.1
1498	24261	Canyon Cre	Canyon Creek			1189595444	1189595444224			31405	17070201	Upper John	John Day	0 to 23.9	0	23.9
1499	24724	Columbia R	Columbia River			1240483462	1240483462464			2476	17070105	Middle Colu	Middle Colu	142 to 188.	142	188.6
1500	24725	Columbia R	Columbia River			1240483462	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
1501	24726	Packard Cr	Packard Creek			1240486434	1240486434040			31374	17100304	Coos	Southern O	0 to 2.3	0	2.3
1502	24727	South Fork	South Fork Beaver Creek			1240487445	1240487445112			31648	17100205	Alsea	Northern Or	0 to 2.8	0	2.8
1503	24533	Abiqua Cre	Abiqua Creek			1228325450	1228325450363			31567	17090009	Molalla-Puc	Willamette	3.3 to 20.3	3.3	20.3
1504	24559	Mohawk Ri	Mohawk River			1229753440	1229753440859			1735	17090004	Mckenzie	Willamette	0 to 25.4	0	25.4
1505	24560	Mohawk Ri	Mohawk River			1229753440	1229753440859			9567	17090004	Mckenzie	Willamette	13.2 to 21	13.2	21
1506	24718	Siletz River	Siletz River			1240207449	1240207449091			31645	17100204	Siletz-Yaqu	Northern Or	21.6 to 65.3	21.6	65.3
1507	24268	Marks Cree	Marks Creek			1205777443	1205777443344			31413	17070305	Lower Croo	Deschutes	7.5 to 17.1	7.5	17.1
1508	24270	Ochoco Cre	Ochoco Creek			1208917443	1208917443218			31415	17070305	Lower Croo	Deschutes	25.3 to 30	25.3	30
1509	24276	Cold Spring	Cold Spring Creek			1215703454	1215703454047			31419	17070105	Middle Colu	Middle Colu	0 to 4.7	0	4.7
1510	24278	South Fork	South Fork Breitenbush River			1219653447	1219653447800			31421	17090005	North Santi	Willamette	0 to 1.6	0	1.6
1511	24283	Middle Sant	Middle Santiam River			1226337444	1226337444166			31426	17090006	South Santi	Willamette	21.3 to 37.1	21.3	37.1
1512	24299	South Fork	South Fork Smith River			1234699437	1234699437823			31442	17100303	Umpqua	Southern O	0 to 4.5	0	4.5
1513	24303	Jumpoff Joe	Jumpoff Joe Creek			1234983425	1234983425291			31446	17100310	Lower Rogu	Southern O	0 to 14	0	14
1514	24305	Little Wolf C	Little Wolf Creek			1235865434	1235865434351			31448	17100303	Umpqua	Southern O	0 to 2.5	0	2.5
1515	24310	Little North	Little North Fork Wilson River			1237387454	1237387454728			31453	17100203	Wilson-Tras	Northern Or	0.6 to 11.2	0.6	11.2
1516	24311	Flynn Creek	Flynn Creek			1238668445	1238668445242			31454	17100205	Alsea	Northern Or	0 to 2.1	0	2.1
1517	24314	Three River	Three Rivers			1238734452	1238734452348			31457	17100203	Wilson-Tras	Northern Or	5 to 12.4	5	12.4
1518	24441	Straw Fork	Straw Fork			1201398449	1201398449604			8270	17070204	Lower John	John Day	0 to 3.4	0	3.4
1519	24380	Cracker Cre	Cracker Creek			1182058447	1182058447415			341	17050203	Powder	Middle Snal	0 to 10.3	0	10.3
1520	24381	West Fork	West Fork Burnt River			1182082445	1182082445197			31499	17050202	Burnt	Middle Snal	2 to 5.4	2	5.4
1521	24586	Baker Creek	Baker Creek			1231850452	1231850452478			31869	17090008	Yamhill	Willamette	4.2 to 14.3	4.2	14.3
1522	24587	Cozine Cree	Cozine Creek			1231877452	1231877452053			31593	17090008	Yamhill	Willamette	0 to 5	0	5
1523	24588	Cozine Cree	Cozine Creek			1231877452	1231877452053			1873	17090008	Yamhill	Willamette	0 to 6.8	0	6.8
1524	24739	Yaquina Riv	Yaquina River			1240830446	1240830446097			11313	17100204	Siletz-Yaqu	Northern Or	0 to 57.5	0	57.5
1525	24812	North Fork	North Fork Floras Creek			1243207429	1243207429083			3236	17100306	Sixes	Southern O	0 to 10.9	0	10.9
1526	24813	South Sloug	South Slough			1243210433	1243210433542			2616	17100304	Coos	Southern O	0 to 5.3	0	5.3
1527	24744	Fourth of Ju	Fourth of July Creek			1240897420	1240897420467			31659	17100312	Chetco	Southern O	0 to 4.6	0	4.6
1528	24745	Morgan Cre	Morgan Creek			1240915433	1240915433450			2512	17100304	Coos	Southern O	0 to 4.6	0	4.6
1529	24358	Bully Creek	Bully Creek			1172433439	1172433439745			11780	17050118	Bully	Middle Snal	0 to 57.2	0	57.2
1530	24359	Willow Cree	Willow Creek			1172554440	1172554440234			7730	17050119	Willow	Middle Snal	0 to 56.8	0	56.8
1531	24360	Fletcher Dra	Fletcher Drain			1174210437	1174210437823			31491	17050110	Lower Owyl	Middle Snal	0 to 1.4	0	1.4
1532	24365	North Powd	North Powder River			1178956450	1178956450385			7821	17050203	Powder	Middle Snal	0 to 24.3	0	24.3
1533	24366	North Powd	North Powder River			1178956450	1178956450385			7821	17050203	Powder	Middle Snal	0 to 24.3	0	24.3
1534	24367	Mill Creek	Mill Creek			1180259455	1180259455679			31494	17060104	Upper Gran	Lower Snak	0 to 7.6	0	7.6
1535	24368	North Fork	North Fork Malheur River			1180605437	1180605437569			31495	17050116	Upper Malh	Middle Snal	0 to 32.1	0	32.1
1536	24369	North Fork	North Fork Malheur River			1180605437	1180605437569			31495	17050116	Upper Malh	Middle Snal	0 to 32.1	0	32.1
1537	24316	Miami River	Miami River			1239230455	1239230455475			31459	17100203	Wilson-Tras	Northern Or	8 to 15.2	8	15.2
1538	24330	Fourmile Cr	Fourmile Creek			1244558430	1244558430014			31473	17100306	Sixes	Southern O	0 to 9.3	0	9.3
1539	24334	Sixes River	Sixes River			1245439428	1245439428541			31477	17100306	Sixes	Southern O	15.1 to 30.1	15.1	30.1
1540	24335	McKay Cree	McKay Creek			1188411456	1188411456684			31478	17070103	Umatilla	Middle Colu	0 to 0.6	0	0.6
1541	24338	Williams Ri	Williams River			1238097433	1238097433168			31480	17100304	Coos	Southern O	0 to 16.2	0	16.2
1542	24343	Malheur Riv	Malheur River			1169731440	1169731440585			31485	17050116;	Upper Malh	Middle Snal	67.1 to 190.	67.1	190.3
1543	24344	Grande Ror	Grande Ronde River			1169845460	1169845460718			7657	17060104	Upper Gran	Lower Snak	97.5 to 122.	97.5	122.8
1544	24345	Powder Riv	Powder River			1170508447	1170508447455			31486	17050203	Powder	Middle Snal	0 to 130	0	130
1545	24346	Powder Riv	Powder River			1170508447	1170508447455			31486	17050203	Powder	Middle Snal	0 to 130	0	130
1546	24347	Powder Riv	Powder River			1170508447	1170508447455			31486	17050203	Powder	Middle Snal	0 to 130	0	130
1547	24352	Unnamed S	Unnamed Stream			1171143437	1171143437820			31489	17050110	Lower Owyl	Middle Snal	0 to 0.2	0	0.2
1548	24353	Unnamed (F	Unnamed (Fletcher Drain)			1171410437	1171410437824			31490	17050110	Lower Owyl	Middle Snal	0 to 0.4	0	0.4

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1463	26.8	pH	10	Summer	1	2010 Data:E	27911	2010	1/29/2013	No action	21	pH 6.5 to 9.	28		Cat 5: Wate
1464	11.5	Dissolved C	6	January 1 -	41	2010 Data:E	27912	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1465	11.5	E. Coli	2	FallWinterS	2	2010 Data:E	27913	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1466	11.5	E. Coli	2	Summer	1	2010 Data:E	27914	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1467	11	Dissolved C	6	January 1 -	41	2010 Data:E	27916	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1468	11	E. Coli	2	FallWinterS	2	2010 Data:E	27917	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1469	11	E. Coli	2	Summer	1	2010 Data:E	27918	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1470	3.9	Dissolved C	6	Year Round	71	2010 Data:E	27919	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1471	9	Dissolved C	6	October 15	45	2010 Data:E	28078	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1472	10.7	Temperatur	12	Year Round	3	2010 Data:E	28080	2010	1/29/2013	No action	21	Bull trout sp	32		Cat 5: Wate
1473	7.8	E. Coli	2	FallWinterS	2	2010 Data:E	28081	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1474	7.8	E. Coli	2	Summer	1	2010 Data:E	28082	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1475	5.1	Dissolved C	6	Year Round	71	2010 Data:E	28343	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1476	5.3	E. Coli	2	FallWinterS	2	2010 Data:E	28344	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1477	7.3	E. Coli	2	Summer	1	2010 Data:E	28351	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1478	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
1479	4.9	Dissolved C	6	Year Round	71	2010 Data:E	28502	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1480	34.8	Temperatur	12	Year Round	71	2010 Data:E	28581	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1481	5.8	E. Coli	2	Summer	1	2010 Data:E	28692	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1482	5.8	Temperatur	12	Year Round	3	2010 Data:E	28693	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1483	2	Biological C	4	Year Round	3	2010 Data:E	28582	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1484	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
1485	1.5	Biological C	4	Year Round	3	2010 Data:E	28585	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1486	8.5	Biological C	4	Year Round	3	2010 Data:E	28642	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1487	9.5	Dissolved C	6	January 1 -	41	2010 Data:E	27997	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1488	9.5	Dissolved C	6	Year Round	71	2010 Data:E	27998	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1489	6.7	Sedimentat	11	Year Round	3	2010 Data:E	28004	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1490	0.9	Dissolved C	6	January 1 -	41	2010 Data:E	28006	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1491	3.2	Dissolved C	6	Year Round	71	2010 Data:E	28007	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1492	2.3	Dissolved C	6	January 1 -	41	2010 Data:E	28008	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1493	14.5	Biological C	4	Year Round	3	2010 Data:E	28134	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1494	26.4	Biological C	4	Year Round	3	2010 Data:E	28256	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1495	14	Biological C	4	Year Round	3	2010 Data:E	28305	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1496	16.7	Biological C	4	Year Round	3	2010 Data:E	28405	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1497	5.7	Biological C	4	Year Round	3	2010 Data:E	28419	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1498	23.9	Biological C	4	Year Round	3	2010 Data:E	27959	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1499	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
1500	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
1501	2.3	Temperatur	12	Year Round	71	2010 Data:E	28590	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1502	2.8	pH	10	FallWinterS	2	2010 Data:E	28591	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
1503	17	Dissolved C	6	September	49	2012 Data:[	29379	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1504	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
1505	7.8	Dissolved C	6	September	49	2010 Data:E	28262	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1506	43.7	Dissolved C	6	September	49	2010 Data:E	28578	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1507	9.6	Biological C	4	Year Round	3	2010 Data:E	28046	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1508	4.7	Biological C	4	Year Round	3	2010 Data:E	28052	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1509	4.7	Biological C	4	Year Round	3	2010 Data:E	28091	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1510	1.6	Biological C	4	Year Round	3	2010 Data:E	28110	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1511	15.8	Biological C	4	Year Round	3	2010 Data:E	28174	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1512	4.5	Biological C	4	Year Round	3	2010 Data:E	28414	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1513	14	Biological C	4	Year Round	3	2010 Data:E	28422	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1514	2.5	Biological C	4	Year Round	3	2010 Data:E	28442	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1515	10.6	Biological C	4	Year Round	3	2010 Data:E	28473	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1516	2.1	Biological C	4	Year Round	3	2010 Data:E	28507	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1517	7.4	Biological C	4	Year Round	3	2010 Data:E	28508	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1518	3.4	Sedimentat	11	Year Round	3	2010 Data:E	28033	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1519	10.3	Dissolved C	6	January 1 -	41	2010 Data:E	27920	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1520	3.4	Dissolved C	6	Year Round	71	2010 Data:E	27921	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1521	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
1522	5	Dissolved C	6	Year Round	71	2012 Data:[	29401	2012	6/25/2013	No status cl	13	Cool water:	8		Cat 5: Wate
1523	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
1524	57.5	Temperatur	12	Year Round	71	2010 Data:E	28606	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1525	10.9	Dissolved C	6	Year Round	71	2010 Data:E	28702	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1526	5.3	E. Coli	2	Summer	1	2010 Data:E	28704	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1527	4.6	Temperatur	12	Year Round	71	2010 Data:E	28611	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1528	4.6	Temperatur	12	Year Round	71	2010 Data:E	28612	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1529	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
1530	56.8	Arsenic	2208	Year Round	3	2010 Data:E	27891	2010	1/29/2013	No action	21	Table 40 Hu	46	Human Hea	Cat 5: Wate
1531	1.4	Thallium	2293	Year Round	3	2010 Data:E	27894	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
1532	24.3	E. Coli	2	FallWinterS	2	2010 Data:E	27901	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1533	24.3	E. Coli	2	Summer	1	2010 Data:E	27902	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1534	7.6	E. Coli	2	Summer	1	2010 Data:E	27903	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1535	32.1	Dissolved C	6	January 1 -	41	2010 Data:E	27904	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1536	32.1	Dissolved C	6	Year Round	71	2010 Data:E	27905	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1537	7.2	Biological C	4	Year Round	3	2010 Data:E	28532	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1538	9.3	Biological C	4	Year Round	3	2010 Data:E	28724	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1539	15	Biological C	4	Year Round	3	2010 Data:E	28739	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1540	0.6	Biological C	4	Year Round	3	2010 Data:E	27953	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1541	16.2	Biological C	4	Year Round	3	2010 Data:E	28488	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate
1542	123.2	Dissolved C	6	Year Round	71	2010 Data:E	27873	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1543	25.3	E. Coli	2	Summer	1	2010 Data:E	27874	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1544	130	Dissolved C	6	January 1 -	41	2010 Data:E	27875	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1545	130	E. Coli	2	FallWinterS	2	2010 Data:E	27876	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1546	130	E. Coli	2	Summer	1	2010 Data:E	27877	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1547	0.23	Mercury	2260	Year Round	3	2010 Data:E	27883	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1548	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

	AF	AG	AH	AI	AJ	AK
1463	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1464	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1465	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1466	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1467	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1468	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1469	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1470	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1471	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1472	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1473	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1474	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1475	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1476	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1477	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1478	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1479	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1480	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1481	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1482	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1483	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1484	17	Previous St	Previous Ac	Previous Assessment Y	Waters ider	
1485	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1486	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1487	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1488	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1489	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1490	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1491	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1492	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1493	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1494	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1495	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1496	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1497	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1498	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1499	17	Previous St	Previous Ac	Previous Assessment Y	Bonneville D	
1500	17	Previous St	Previous Ac	Previous Assessment Y	Willamette	
1501	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1502	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1503	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1504	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1505	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1506	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1507	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1508	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1509	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1510	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1511	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1512	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1513	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1514	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1515	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1516	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1517	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1518	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1519	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1520	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1521	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1522	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1523	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1524	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1525	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1526	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1527	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1528	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1529	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1530	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1531	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1532	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1533	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1534	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1535	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1536	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1537	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1538	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1539	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1540	17	Previous St	Previous Ac	Previous Assessment Y	Impaired co	
1541	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1542	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1543	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1544	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1545	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1546	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1547	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1548	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1549	24354	Unnamed (F	Unnamed (Fletcher Drain)			1171410437	1171410437824			31490	17050110	Lower Owyl	Middle Snal	0 to 0.4	0	0.4
1550	24355	Eagle Creel	Eagle Creek			1171699447	1171699447463			125	17050203	Powder	Middle Snal	0 to 21.1	0	21.1
1551	24356	Burnt River	Burnt River			1172299443	1172299443641			139	17050202	Burnt	Middle Snal	0 to 45.1	0	45.1
1552	24361	Sawmill Cre	Sawmill Creek			1174261448	1174261448973			170	17050203	Powder	Middle Snal	0 to 2.5	0	2.5
1553	24825	Twomile Cr	Twomile Creek			1244427430	1244427430438			2638	17100306	Sixes	Southern O	0 to 9.1	0	9.1
1554	24371	Unnamed S	Unnamed Stream			1181284439	1181284439435			31497	17050116	Upper Malh	Middle Snal	0 to 1.3	0	1.3
1555	24385	West Branc	West Branch West Crockett Branch			1184169459	1184169459820			31501	17070102	Walla Walla	Middle Colu	4.6 to 11.5	4.6	11.5
1556	24386	Summit Cre	Summit Creek			1184296445	1184296445846			439	17070203	Middle Fork	John Day	0 to 8.6	0	8.6
1557	24387	West Little	West Little Walla Walla River			1184802460	1184802460383			466	17070102	Walla Walla	Middle Colu	4.6 to 11.5	4.6	11.5
1558	24388	West Little	West Little Walla Walla River			1184802460	1184802460383			466	17070102	Walla Walla	Middle Colu	4.6 to 11.5	4.6	11.5
1559	24393	Ankle Creek	Ankle Creek			1187149425	1187149425944			564	17120003	Donner Unc	Oregon Clo	0 to 7.6	0	7.6
1560	24394	Krumbo Cre	Krumbo Creek			1188664429	1188664429763			31502	17120003	Donner Unc	Oregon Clo	0 to 18.7	0	18.7
1561	24395	Walla Walla	Walla Walla River			1189393460	1189393460624			31503	17070102	Walla Walla	Middle Colu	40.6 to 46.1	40.6	46.1
1562	24396	Walla Walla	Walla Walla River			1189393460	1189393460624			31504	17070102	Walla Walla	Middle Colu	46.1 to 50.6	46.1	50.6
1563	24397	Snake River	Snake River			119029646	1190296461886			647	17050103;	Middle Snal	Middle Snal	280.5 to 404	280.5	404
1564	24403	Potamus Cr	Potamus Creek			1192754449	1192754449735			31506	17070202	North Fork	John Day	14.5 to 18.4	14.5	18.4
1565	24404	Mallory Cre	Mallory Cre	Penland Lake		1192839449	1192839449	1193112451209		31507	17070202	North Fork	John Day	0 to 14.4	0	14.4
1566	24405	Ditch Creek	Ditch Creek			1192943449	1192943449516			689	17070202	North Fork	John Day	0 to 19.5	0	19.5
1567	24406	Ditch Creek	Ditch Creek			1192943449	1192943449516			31508	17070202	North Fork	John Day	10.1 to 19.5	10.1	19.5
1568	24407	Swale Cree	Swale Creek			1194087449	1194087449980			31509	17070202	North Fork	John Day	2.8 to 11.2	2.8	11.2
1569	24413	Skookum C	Skookum Creek			1194313449	1194313449697			31513	17070202	North Fork	John Day	0 to 11.2	0	11.2
1570	24414	Skookum C	Skookum Creek			1194313449	1194313449697			731	17070202	North Fork	John Day	0 to 12.4	0	12.4
1571	24415	Skookum C	Skookum Creek			1194313449	1194313449697			31514	17070202	North Fork	John Day	4.3 to 12.4	4.3	12.4
1572	24416	Pine Creek	Pine Creek			119487444	1194874441152			738	17070201	Upper John	John Day	0 to 8	0	8
1573	24421	Jackass Cre	Jackass Creek			1195547443	1195547443534			31086	17070201	Upper John	John Day	0 to 4.8	0	4.8
1574	24422	Hinton Cree	Hinton Creek			1195547453	1195547453592			756	17070104	Willow	Middle Colu	0 to 17.8	0	17.8
1575	24423	Johnny Cre	Johnny Creek			1196393446	1196393446233			8198	17070201	Upper John	John Day	0 to 6	0	6
1576	24429	Kahler Cree	Kahler Creek			1198217448	1198217448330			31519	17070204	Lower John	John Day	0 to 12.2	0	12.2
1577	24430	Kahler Cree	Kahler Creek			1198217448	1198217448330			31520	17070204	Lower John	John Day	10.6 to 13.8	10.6	13.8
1578	24431	Brown Cree	Brown Creek			1198759450	1198759450734			11731	17070204	Lower John	John Day	0 to 9.5	0	9.5
1579	24432	Horseshoe	Horseshoe Creek			1199198448	1199198448104			812	17070204	Lower John	John Day	0 to 12.1	0	12.1
1580	24438	Willow Cree	Willow Creek			120015945	1200159457949			31523	17070104	Willow	Middle Colu	66.6 to 72.7	66.6	72.7
1581	24439	South Fork	South Fork Crooked River			120052644	1200526441018			845	17070303	Beaver-Sou	Deschutes	0 to 54	0	54
1582	24440	Beaver Cree	Beaver Creek			120052644	1200526441019			31524	17070303	Beaver-Sou	Deschutes	0 to 20	0	20
1583	24382	Onion Creel	Onion Creek			1184006449	1184006449127			424	17070202	North Fork	John Day	0 to 4.5	0	4.5
1584	24383	West Branc	West Branch West Crockett Branch			1184169459	1184169459820			31500	17070102	Walla Walla	Middle Colu	0 to 2.6	0	2.6
1585	24384	West Branc	West Branch West Crockett Branch			1184169459	1184169459820			31500	17070102	Walla Walla	Middle Colu	0 to 2.6	0	2.6
1586	24389	West Little	West Little Walla Walla River			1184802460	1184802460383			466	17070102	Walla Walla	Middle Colu	4.6 to 11.5	4.6	11.5
1587	24390	West Little	West Little Walla Walla River			1184802460	1184802460383			466	17070102	Walla Walla	Middle Colu	4.6 to 11.5	4.6	11.5
1588	24391	Paul Creek	Paul Creek			1185639430	1185639430746			492	17120001	Harney-Mal	Oregon Clo	0 to 10.2	0	10.2
1589	24392	Trib to Strav	Trib to Strawberry Creek			1186486443	1186486443518			3031	17070201	Upper John	John Day	0 to 1.6	0	1.6
1590	24398	Hay Creek	Hay Creek			1192174438	1192174438154			678	17120002	Silvies	Oregon Clo	0 to 12.3	0	12.3
1591	24399	Long Creek	Long Creek			1192349448	1192349448877			680	17070203	Middle Fork	John Day	0 to 36.7	0	36.7
1592	24434	Fifteenmile	Fifteenmile Creek			1200127419	1200127419982			831	17120007	Warner Lak	Oregon Clo	0 to 6.6	0	6.6
1593	24435	Willow Cree	Willow Creek			120015945	1200159457949			8253	17070104	Willow	Middle Colu	0 to 72.7	0	72.7
1594	24446	Rock Creek	Rock Creek			1204052455	1204052455767			8287	17070204	Lower John	John Day	0 to 79.2	0	79.2
1595	24447	Butte Creek	Butte Creek			1204842450	1204842450573			954	17070204	Lower John	John Day	0 to 28	0	28
1596	24448	John Day R	John Day River			120649945	1206499457318			8320	17070201	Upper John	John Day	182 to 243.7	182	243.7
1597	24454	Dry River	Dry River			1210478443	1210478443363			31529	17070305	Lower Croo	Deschutes	0 to 91.9	0	91.9
1598	24455	Mud Spring	Mud Springs Creek			1210626448	1210626448018			1075	17070307	Trout	Deschutes	0 to 25.6	0	25.6
1599	24456	Trib to Mud	Trib to Mud Springs Creek			121092944	1210929447070			31530	17070307	Trout	Deschutes	0 to 1.9	0	1.9
1600	24457	Trib to Mud	Trib to Mud Springs Creek			121092944	1210929447070			31530	17070307	Trout	Deschutes	0 to 1.9	0	1.9
1601	24458	Antelope Cr	Antelope Creek			1211052420	1211052420002			8410	18010204	Lost	Klamath	0 to 14.1	0	14.1
1602	24464	Crooked Ri	Crooked River			1212676445	1212676445778			11830	17070304;	Upper Croo	Deschutes	0 to 124.4	0	124.4
1603	24483	Williamson	Williamson River			1219591424	1219591424414			8796	18010201;	Williamson	Klamath	0 to 94.6	0	94.6
1604	24484	South Fork	South Fork Breitenbush River			121965344	1219653447800			1242	17090005	North Santi	Willamette	0 to 9.4	0	9.4
1605	24485	Odell Creek	Odell Creek	Odell Lake		122047543	122047543	1219963435741		1269	17070301	Upper Desc	Deschutes	11 to 16.3	11	16.3
1606	24486	Odell Creek	Odell Creek	Odell Lake		122047543	122047543	1219963435741		1269	17070301	Upper Desc	Deschutes	11 to 16.3	11	16.3
1607	25237	Zollner Cre	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1608	25239	Zollner Cre	Zollner Creek			122826645	1228266451046			1640	17090009	Molalla-Puc	Willamette	0 to 7.8	0	7.8
1609	24491	Klamath Ri	Klamath Ri	Upper Klamath Lake		122191342	122191342	1218742423884		31543	18010203;	Upper Klam	Klamath	253 to 275	253	275
1610	24492	North Fork	North Fork Deep Creek			1224107453	1224107453935			31544	17090011	Clackamas	Willamette	0 to 6.6	0	6.6
1611	24493	North Fork	North Fork Deep Creek			1224107453	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
1612	24494	North Fork	North Fork Deep Creek			1224107453	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
1613	24499	Salt Creek	Salt Creek			1224392437	1224392437260			31546	17090001	Middle Fork	Willamette	0 to 1	0	1
1614	24500	Unnamed S	Unnamed Stream			1225061454	1225061454092			31547	17090011	Clackamas	Willamette	0 to 1.5	0	1.5
1615	24502	Sieben Drai	Sieben Drainage Ditch			1225222454	1225222454131			12224	17090011	Clackamas	Willamette	0 to 1.8	0	1.8
1616	24509	Pudding Ri	Pudding River			1227161452	1227161452842			9234	17090009	Molalla-Puc	Willamette	0 to 61.8	0	61.8
1617	24510	Ashland Cre	Ashland Creek			1227202422	1227202422154			11871	17100308	Middle Rog	Southern O	0 to 3.1	0	3.1
1618	24449	John Day R	John Day River			120649945	1206499457318			31526	17070201	Upper John	John Day	265 to 278.3	265	278.3
1619	24450	Ochoco Cre	Ochoco Creek			1208917443	1208917443218			8334	17070305	Lower Croo	Deschutes	0 to 36.4	0	36.4
1620	24451	McKay Cree	McKay Creek			1208992443	1208992443269			1029	17070305	Lower Croo	Deschutes	0 to 14.7	0	14.7
1621	24452	Deschutes	Deschutes River			1209151456	1209151456389			31527	17070301;	Upper Desc	Deschutes	83.4 to 111.	83.4	111.3
1622	24453	Deschutes	Deschutes River			1209151456	1209151456389			31528	17070306	Lower Desc	Deschutes	83.8 to 99.8	83.8	99.8
1623	24459	East Branch	East Branch Lost River			1211376420	1211376420003			3064	18010204	Lost	Klamath	0 to 2.4	0	2.4
1624	24460	Mill Creek	Mill Creek			1211888456	1211888456051			1119	17070105	Middle Colu	Middle Colu	0 to 7.7	0	7.7
1625	24461	Mill Creek	Mill Creek			1211888456	1211888456051			1119	17070105	Middle Colu	Middle Colu	0 to 7.7	0	7.7
1626	24462	Lost River	Lost River			1212146420	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1627	24463	Lost River	Lost River			1212146420	1212146420011			1124	18010204	Lost	Klamath	4.8 to 65.4	4.8	65.4
1628	24473	Unnamed S	Unnamed Stream			1215145456	1215145456442			31534	17070105	Middle Colu	Middle Colu	0 to 0.3	0	0.3
1629	24479	West Fork	West Fork Hood River			1216335456	1216335456049			31538	17070105	Middle Colu	Middle Colu	0 to 4.6	0	4.6
1630	24480	Klamath Str	Klamath Strait			1218729420	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
1631	24481	Klamath Str	Klamath Strait			1218729420	1218729420836			3260	18010204	Lost	Klamath	0 to 9.8	0	9.8
1632	24482	Bear Creek	Bear Creek			1219494453	1219494453469			31539	17080001	Lower Colu	Lower Colu	0 to 2	0	2
1633	24487	Sevenmile	Sevenmile Canal			1220516426	1220516426463			31540	18010203	Upper Klam	Klamath	0 to 10.5	0	10.5
1634	24488	Unnamed S	Unnamed Stream (County Creek)			1221054442	1221054442721			31541	17090004	Mckenzie	Willamette	0 to 0.1	0	0.1

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1549	0.36	Mercury	2260	Year Round	3	2010 Data:E	27885	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1550	21.1	E. Coli	2	Summer	1	2010 Data:E	27886	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1551	45.1	E. Coli	2	FallWinterS	2	2010 Data:E	27887	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1552	2.5	Sedimentat	11	Year Round	3	2010 Data:E	27895	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1553	9.1	Temperatur	12	Year Round	71	2010 Data:E	28722	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1554	1.3	Dissolved C	6	January 1 -	41	2010 Data:E	27909	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1555	6.9	Dissolved C	6	January 1 -	41	2010 Data:E	27936	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1556	8.6	Sedimentat	11	Year Round	3	2010 Data:E	27937	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1557	6.9	Chlorpyrifos	2183	Year Round	3	2010 Data:E	27939	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1558	6.9	Dissolved C	6	January 1 -	41	2010 Data:E	27940	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1559	7.6	Temperatur	12	Year Round	3	2010 Data:E	27950	2010	1/29/2013	No action	21	Redband or	36		Cat 5: Wate
1560	18.7	Temperatur	12	Year Round	3	2010 Data:E	27954	2010	1/29/2013	No action	21	Redband or	36		Cat 5: Wate
1561	5.5	Dissolved C	6	January 1 -	42	2010 Data:E	27956	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1562	4.5	Dissolved C	6	September	49	2010 Data:E	27957	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1563	123.5	Chlorophyll	5	FallWinterS	2	2010 Data:E	27963	2010	8/12/2013	No action	21	Reservoir, ri	26		Cat 5: Wate
1564	3.9	Dissolved C	6	January 1 -	41	2010 Data:E	27972	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1565	14.4	Dissolved C	6	Year Round	71	2010 Data:E	27974	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1566	19.5	Dissolved C	6	January 1 -	41	2010 Data:E	27976	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1567	9.4	Dissolved C	6	Year Round	71	2010 Data:E	27977	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1568	8.4	Dissolved C	6	Year Round	71	2010 Data:E	27981	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1569	11.2	Dissolved C	6	January 1 -	41	2010 Data:E	27988	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1570	12.4	pH	10	FallWinterS	2	2010 Data:E	27989	2010	1/29/2013	No action	21	pH 6.5 to 9.	28		Cat 5: Wate
1571	8.1	Dissolved C	6	Year Round	71	2010 Data:E	27990	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1572	8	Sedimentat	11	Year Round	3	2010 Data:E	27993	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1573	4.8	Sedimentat	11	Year Round	3	2010 Data:E	27999	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1574	17.8	Sedimentat	11	Year Round	3	2010 Data:E	28001	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1575	6	Sedimentat	11	Year Round	3	2010 Data:E	28002	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1576	12.2	Dissolved C	6	Year Round	71	2010 Data:E	28012	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1577	3.2	Dissolved C	6	January 1 -	41	2010 Data:E	28013	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1578	9.5	Sedimentat	11	Year Round	3	2010 Data:E	28016	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1579	12.1	Sedimentat	11	Year Round	3	2010 Data:E	28017	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1580	6.1	Dissolved C	6	Year Round	71	2010 Data:E	28026	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1581	54	Dissolved C	6	Year Round	71	2010 Data:E	28028	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1582	20	Dissolved C	6	Year Round	71	2010 Data:E	28029	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1583	4.5	Sedimentat	11	Year Round	3	2010 Data:E	27931	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1584	2.6	Chlorpyrifos	2183	Year Round	3	2010 Data:E	27934	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1585	2.6	Guthion	2243	Year Round	3	2010 Data:E	27935	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1586	6.9	Guthion	2243	Year Round	3	2010 Data:E	27941	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1587	6.9	Parathion	2275	Year Round	3	2010 Data:E	27942	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1588	10.2	Temperatur	12	Year Round	3	2010 Data:E	27946	2010	1/29/2013	No action	21	Redband or	36		Cat 5: Wate
1589	1.6	Sedimentat	11	Year Round	3	2010 Data:E	27948	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1590	12.3	Temperatur	12	Year Round	3	2010 Data:E	27965	2010	1/29/2013	No action	21	Redband or	36		Cat 5: Wate
1591	36.7	Sedimentat	11	Year Round	3	2010 Data:E	27967	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1592	6.6	Thallium	2293	Year Round	3	2010 Data:E	28022	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
1593	72.7	Dissolved C	6	January 1 -	41	2010 Data:E	28023	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1594	79.2	Sedimentat	11	Year Round	3	2010 Data:E	28042	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1595	28	Sedimentat	11	Year Round	3	2010 Data:E	28044	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1596	61.7	Dissolved C	6	January 1 -	41	2010 Data:E	28048	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1597	91.9	E. Coli	2	Summer	1	2010 Data:E	28058	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1598	25.6	pH	10	FallWinterS	2	2010 Data:E	28059	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
1599	1.9	pH	10	FallWinterS	2	2010 Data:E	28061	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
1600	1.9	pH	10	Summer	1	2010 Data:E	28062	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
1601	14.1	Temperatur	12	Year Round	3	2010 Data:E	28063	2010	1/29/2013	No action	21	Redband or	36		Cat 5: Wate
1602	124.4	Dissolved C	6	Year Round	71	2010 Data:E	28071	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1603	94.6	Sedimentat	11	Year Round	3	2010 Data:E	28109	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1604	9.4	Sedimentat	11	Year Round	3	2010 Data:E	28111	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1605	5.3	Dissolved C	6	August 15 -	39	2010 Data:E	28119	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1606	5.3	Dissolved C	6	Year Round	71	2010 Data:E	28120	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1607	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
1608	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
1609	22	pH	10	FallWinterS	2	2010 Data:E	28131	2010	1/29/2013	No action	21	pH 6.5 to 9.	28		Cat 5: Wate
1610	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
1611	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
1612	9	Guthion	2243	Year Round	3	2010 Data:E	28144	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1613	1	Sedimentat	11	Year Round	3	2010 Data:E	28150	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1614	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
1615	1.8	Dissolved C	6	January 1 -	41	2012 Data:[	29444	2012	6/25/2013	Segment m	3	Spawning: I	4		Cat 5: Wate
1616	61.8	Guthion	2243	Year Round	3	2010 Data:E	28187	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1617	3.1	Dissolved C	6	October 15	45	2010 Data:E	28188	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1618	13.3	Dissolved C	6	September	49	2010 Data:E	28049	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1619	36.4	E. Coli	2	Summer	1	2010 Data:E	28051	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1620	14.7	E. Coli	2	Summer	1	2010 Data:E	28053	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1621	27.9	Dissolved C	6	Year Round	71	2010 Data:E	28055	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1622	16	Dissolved C	6	October 15	45	2010 Data:E	28056	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1623	2.4	Temperatur	12	Year Round	3	2010 Data:E	28064	2010	1/29/2013	No action	21	Redband or	36		Cat 5: Wate
1624	7.7	Chlorpyrifos	2183	Year Round	3	2010 Data:E	28065	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1625	7.7	Malathion	2258	Year Round	3	2010 Data:E	28066	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1626	60.6	E. Coli	2	Summer	1	2010 Data:E	28068	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1627	60.6	Temperatur	12	Year Round	3	2010 Data:E	28069	2010	1/29/2013	No action	21	Cool water:	42		Cat 5: Wate
1628	0.3	Guthion	2243	Year Round	3	2010 Data:E	28083	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1629	4.6	Thallium	2293	Year Round	3	2010 Data:E	28099	2010	1/29/2013	No action	21	Table 40 Hu	46	Human hea	Cat 5: Wate
1630	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
1631	9.8	E. Coli	2	Summer	1	2010 Data:E	28105	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1632	2	Dissolved C	6	August 15 -	39	2010 Data:E	28108	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1633	10.5	Dissolved C	6	Year Round	71	2010 Data:E	28121	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1634	0.1	Sedimentat	11	Year Round	3	2010 Data:E	28125	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1549	17	Previous St	Previous Ac	Previous Assessment Y		Note: EPA a
1550	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1551	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1552	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1553	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1554	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1555	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1556	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1557	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1558	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1559	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1560	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1561	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1562	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1563	17	Previous St	Previous Ac	Previous As	TMDL Appr	Chlorophyll
1564	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1565	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1566	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1567	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1568	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1569	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1570	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1571	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1572	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1573	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1574	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1575	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1576	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1577	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1578	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1579	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1580	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1581	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1582	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1583	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1584	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1585	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1586	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1587	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1588	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1589	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1590	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1591	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1592	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1593	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1594	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1595	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1596	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1597	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1598	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1599	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1600	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1601	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1602	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1603	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1604	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1605	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1606	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1607	17					
1608	17					
1609	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1610	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1611	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1612	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1613	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1614	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1615	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1616	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
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 Y		DEQ data:L
1620	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1621	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1622	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1623	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1624	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1625	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
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 Year: 2010		
1631	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1632	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1633	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1634	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1635	24489	Lost River D	Lost River Diversion Canal			1221913420	1221913420005			31542	18010204	Lost	Klamath	0 to 237.8	0	237.8
1636	24490	Klamath Riv	Klamath River			1221913420	1221913420005			8878	18010203;	Upper Klam	Klamath	207 to 285.3	207	285.3
1637	24495	Table Rock	Table Rock Fork Molalla River			1224152449	1224152449575			1404	17090009	Molalla-Puc	Willamette	0 to 12	0	12
1638	24513	Mill Creek	Mill Creek			1227520452	1227520452422			1575	17090009	Molalla-Puc	Willamette	0 to 12.5	0	12.5
1639	24514	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1640	24515	Willamette	Willamette River			1227618456	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
1641	24524	Ash Creek	Ash Creek			1227827454	1227827454392			31560	17090010	Tualatin	Willamette	0 to 1.4	0	1.4
1642	24525	Summer Cr	Summer Creek			1227852454	1227852454334			1612	17090010	Tualatin	Willamette	0 to 4	0	4
1643	24526	Bochsler Cr	Bochsler Creek			1227943450	1227943450944			31561	17090009	Molalla-Puc	Willamette	0 to 0.6	0	0.6
1644	24531	Brush Creel	Brush Creek			1228300450	1228300450040			31565	17090009	Molalla-Puc	Willamette	1.1 to 4.6	1.1	4.6
1645	24532	Beaverton C	Beaverton Creek			1228308454	1228308454934			31566	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
1646	24561	Mohawk Riv	Mohawk River			1229753440	1229753440859			9566	17090004	Mckenzie	Willamette	7.2 to 13.2	7.2	13.2
1647	24716	Schooner C	Schooner Creek			1240202449	1240202449262			31643	17100204	Siletz-Yaqui	Northern Or	0 to 2.7	0	2.7
1648	24728	South Fork	South Fork Beaver Creek			1240487445	1240487445112			31648	17100205	Alsea	Northern Or	0 to 2.8	0	2.8
1649	24734	Deton Creel	Deton Creek			1240641434	1240641434031			31652	17100304	Coos	Southern O	0 to 2.4	0	2.4
1650	24735	Alsea River	Alsea River			1240782444	1240782444222			31653	17100205	Alsea	Northern Or	15.7 to 47.4	15.7	47.4
1651	24736	Alsea River	Alsea River			1240782444	1240782444222			31654	17100205	Alsea	Northern Or	15.8 to 47.2	15.8	47.2
1652	24737	Alsea River	Alsea River			1240782444	1240782444222			31655	17100205	Alsea	Northern Or	27 to 47.4	27	47.4
1653	24738	Yaquina Riv	Yaquina River			1240830446	1240830446097			31656	17100204	Siletz-Yaqui	Northern Or	0 to 26.9	0	26.9
1654	24585	Baker Creel	Baker Creek			1231850452	1231850452478			31591	17090008	Yamhill	Willamette	0 to 8.1	0	8.1
1655	24740	Yaquina Riv	Yaquina River			1240830446	1240830446097			31657	17100204	Siletz-Yaqui	Northern Or	15.5 to 42	15.5	42
1656	24741	Yaquina Riv	Yaquina River			1240830446	1240830446097			31658	17100204	Siletz-Yaqui	Northern Or	37.6 to 57.5	37.6	57.5
1657	24742	Daniels Cre	Daniels Creek			1240832433	1240832433630			2506	17100304	Coos	Southern O	0 to 7.7	0	7.7
1658	24743	Wind Creek	Wind Creek			1240885436	1240885436633			11333	17100303	Umpqua	Southern O	0 to 3.1	0	3.1
1659	24749	Millicoma R	Millicoma River			1240991433	1240991433777			2516	17100304	Coos	Southern O	0 to 8.9	0	8.9
1660	24750	Fivemile Cr	Fivemile Creek			1241028437	1241028437983			31661	17100207	Siltcoos	Northern Or	0 to 10	0	10
1661	24751	Wheeler Cr	Wheeler Creek			1241077420	1241077420356			2522	17100312	Chetco	Southern O	0 to 11	0	11
1662	24752	Yachats Riv	Yachats River			1241083443	1241083443079			11986	17100205	Alsea	Northern Or	0 to 16.4	0	16.4
1663	24753	Yachats Riv	Yachats River			1241083443	1241083443079			31662	17100205	Alsea	Northern Or	3.4 to 16.6	3.4	16.6
1664	24759	Middle Fork	Middle Fork Coquille River			1241173430	1241173430339			31664	17100305	Coquille	Southern O	11.1 to 19.6	11.1	19.6
1665	24760	Sullivan Cre	Sullivan Creek			1241413434	1241413434784			11410	17100304	Coos	Southern O	0 to 3.3	0	3.3
1666	24761	Larson Cree	Larson Creek			1241413434	1241413434785			11411	17100304	Coos	Southern O	0 to 4.1	0	4.1
1667	24762	Eagle Creel	Eagle Creek			1241417422	1241417422159			2545	17100312	Chetco	Southern O	0 to 6.8	0	6.8
1668	24763	South Fork	South Fork Coquille River			1241417430	1241417430803			11993	17100305	Coquille	Southern O	0 to 18.1	0	18.1
1669	24567	Mill Creek	Mill Creek			1230393449	1230393449519			9662	17090007	Middle Willa	Willamette	0 to 19	0	19
1670	24568	Little Applec	Little Applegate River			1230453421	1230453421985			1790	17100309	Applegate	Southern O	0 to 20.9	0	20.9
1671	24569	Glenn Creel	Glenn Creek			1230650449	1230650449903			31583	17090007	Middle Willa	Willamette	4.1 to 7	4.1	7
1672	24570	Weaver Cre	Weaver Creek			1230672430	1230672430456			31584	17100302	South Umpc	Southern O	0 to 4.9	0	4.9
1673	24575	West Fork F	West Fork Palmer Creek			1230779452	1230779452146			1813	17090008	Yamhill	Willamette	0 to 5.2	0	5.2
1674	24576	West Fork F	West Fork Palmer Creek			1230779452	1230779452146			1813	17090008	Yamhill	Willamette	0 to 5.2	0	5.2
1675	24577	West Fork F	West Fork Palmer Creek			1230779452	1230779452146			31587	17090008	Yamhill	Willamette	0 to 5.3	0	5.3
1676	24578	Gales Creel	Gales Creek			1231025454	1231025454915			31588	17090010	Tualatin	Willamette	0 to 23	0	23
1677	24579	Unnamed S	Unnamed Stream			1231182446	1231182446057			2848	17090003	Upper Willa	Willamette	0 to 8.1	0	8.1
1678	24580	Unnamed S	Unnamed Stream			1231182446	1231182446057			2848	17090003	Upper Willa	Willamette	0 to 8.1	0	8.1
1679	24581	Buck Fork	Buck Fork			1231216431	1231216431294			2721	17100302	South Umpc	Southern O	0 to 4.4	0	4.4
1680	24582	North Yamh	North Yamhill River			1231445452	1231445452259			31589	17090008	Yamhill	Willamette	12.3 to 32.4	12.3	32.4
1681	24583	Panther Cre	Panther Creek			1231806452	1231806452443			1869	17090008	Yamhill	Willamette	0 to 14	0	14
1682	24584	Panther Cre	Panther Creek			1231806452	1231806452443			31590	17090008	Yamhill	Willamette	7.6 to 14	7.6	14
1683	24589	Cozine Cree	Cozine Creek			1231877452	1231877452053			1873	17090008	Yamhill	Willamette	0 to 6.8	0	6.8
1684	24590	Cozine Cree	Cozine Creek			1231877452	1231877452053			1873	17090008	Yamhill	Willamette	0 to 6.8	0	6.8
1685	24591	Yamhill Cre	Yamhill Creek			1231902453	1231902453246			31594	17090008	Yamhill	Willamette	0 to 4.6	0	4.6
1686	24592	Yamhill Cre	Yamhill Creek			1231902453	1231902453246			2869	17090008	Yamhill	Willamette	0 to 6.9	0	6.9
1687	24593	Yamhill Cre	Yamhill Creek			1231902453	1231902453246			2869	17090008	Yamhill	Willamette	0 to 6.9	0	6.9
1688	24598	West Drew	West Drew Creek			1232410441	1232410441579			31596	17090003	Upper Willa	Willamette	0 to 3.4	0	3.4
1689	24600	Bilger Creel	Bilger Creek			1232578430	1232578430422			31597	17100302	South Umpc	Southern O	0 to 5.1	0	5.1
1690	24610	Spencer Cr	Spencer Creek			1232637440	1232637440089			1917	17090003	Upper Willa	Willamette	0 to 8.7	0	8.7
1691	24611	Amazon Cr	Amazon Creek			1232651442	1232651442279			31601	17090003	Upper Willa	Willamette	0 to 12.2	0	12.2
1692	24616	Ferguson C	Ferguson Creek			1232672442	1232672442527			1920	17090003	Upper Willa	Willamette	0 to 10	0	10
1693	24629	Muddy Cree	Muddy Creek			1232892451	1232892451257			31610	17090008	Yamhill	Willamette	2.4 to 8.9	2.4	8.9
1694	24630	North Myrtle	North Myrtle Creek			1232963430	1232963430229			31611	17100302	South Umpc	Southern O	0 to 17	0	17
1695	24631	West Fork S	West Fork Salt Creek			1233348450	1233348450021			31612	17090008	Yamhill	Willamette	0 to 6.4	0	6.4
1696	24637	Mill Creek	Mill Creek			1234447450	1234447450906			31614	17090008	Yamhill	Willamette	0 to 12.1	0	12.1
1697	24638	Elk Creek	Elk Creek			1234510440	1234510440554			10188	17090003	Upper Willa	Willamette	0 to 5.9	0	5.9
1698	24639	Elk Creek	Elk Creek			1234510440	1234510440554			10188	17090003	Upper Willa	Willamette	0 to 5.9	0	5.9
1699	24640	Willamina C	Willamina Creek			1234765450	1234765450782			2052	17090008	Yamhill	Willamette	0 to 20.8	0	20.8
1700	24641	Willamina C	Willamina Creek			1234765450	1234765450782			2052	17090008	Yamhill	Willamette	0 to 20.8	0	20.8
1701	24647	Cosper Cre	Cosper Creek			1235708450	1235708450634			31260	17090008	Yamhill	Willamette	0 to 9.1	0	9.1
1702	24648	Cosper Cre	Cosper Creek			1235708450	1235708450634			31260	17090008	Yamhill	Willamette	0 to 9.1	0	9.1
1703	24649	Chickahomi	Chickahominy Creek			1235901440	1235901440289			31616	17100206	Siuslaw	Northern Or	0 to 2.9	0	2.9
1704	24677	Meadow Cr	Meadow Creek			1238586445	1238586445084			31627	17100205	Alsea	Northern Or	0 to 1.4	0	1.4
1705	24719	Carson Cre	Carson Creek			1240227442	1240227442940			31646	17100205	Alsea	Northern Or	0 to 2.9	0	2.9
1706	24720	Beamer Cre	Beamer Creek			1240245442	1240245442957			2457	17100205	Alsea	Northern Or	0 to 2.1	0	2.1
1707	24782	Kentuck Cre	Kentuck Creek			1241714434	1241714434314			31669	17100304	Coos	Southern O	0 to 3.4	0	3.4
1708	24783	Emily Creek	Emily Creek			1241867421	1241867421140			2564	17100312	Chetco	Southern O	0 to 8.1	0	8.1
1709	24789	Calloway C	Calloway Creek			1241927431	1241927431855			31670	17100305	Coquille	Southern O	0 to 1.9	0	1.9
1710	24790	Eel Creek	Eel Creek			1241934435	1241934435768			2569	17100304	Coos	Southern O	0 to 2.5	0	2.5
1711	24791	Larson Slou	Larson Slough			1241983434	1241983434618			2573	17100304	Coos	Southern O	0 to 3.9	0	3.9
1712	24792	Larson Slou	Larson Slough			1241983434	1241983434618			31671	17100304	Coos	Southern O	0.2 to 3.9	0.2	3.9
1713	24793	Cunninghar	Cunningham Creek			1242026431	1242026431787			2577	17100305	Coquille	Southern O	0 to 7.4	0	7.4
1714	24799	Noble Creel	Noble Creek			1242150432	1242150432567			11497	17100304	Coos	Southern O	0 to 3.6	0	3.6
1715	24828	Butte Creek	Butte Creek			1244598429	1244598429527			2641	17100306	Sixes	Southern O	0 to 3.6	0	3.6
1716	24829	Morton Cree	Morton Creek			1244633429	1244633429704			2642	17100306	Sixes	Southern O	0 to 6	0	6
1717	24835	Boulder Cre	Boulder Creek			1244974429	1244974429131			11636	17100306	Sixes	Southern O	0 to 6.1	0	6.1
1718	24836	Boulder Cre	Boulder Creek (Tributary)			1244752428	1244752428615			31870	17100306	Sixes	Southern O	0 to 1.3	0	1.3
1719	24837	Boulder Cre	Boulder Cre	Floras Lake		1244974429	1244974429	1245047428942		2646	17100306	Sixes	Southern O	0.8 to 2.1	0.8	2.1
1720	24838	Sixes River	Sixes River			1245439428	1245439428541			31690	17100306	Sixes	Southern O	0 to 15.1	0	15.1

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1635	237.8	Dissolved C	6	Year Round	71	2010 Data:E	28129	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1636	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
1637	12	Sedimentat	11	Year Round	3	2010 Data:E	28145	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1638	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
1639	24.8	Chlordane	2219	Year Round	3	2010 Data:E	28195	2010	1/29/2013	No action	21	Table 40 Hu	46	Human Hea	Cat 5: Wate
1640	24.8	Cyanide	2188	Year Round	3	2010 Data:E	28196	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life;	Cat 5: Wate
1641	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
1642	4	Dissolved C	6	January 1 -	41	2012 Data:[	29441	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1643	0.6	Chlorpyrifos	2183	Year Round	3	2010 Data:E	28209	2010	1/29/2013	No action	21	Table 20 To	24	Aquatic life	Cat 5: Wate
1644	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
1645	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
1646	6	Dissolved C	6	January 1 -	42	2012 Data:[	29389	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1647	2.7	E. Coli	2	Summer	1	2010 Data:E	28576	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1648	2.8	pH	10	Summer	1	2010 Data:E	28592	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
1649	2.4	Temperatur	12	Year Round	71	2010 Data:E	28600	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1650	31.7	Dissolved C	6	Year Round	71	2010 Data:E	28602	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1651	31.4	Temperatur	12	September	49	2010 Data:E	28603	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1652	20.4	Dissolved C	6	September	49	2010 Data:E	28604	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1653	26.9	Dissolved C	6	January 1 -	41	2010 Data:E	28605	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1654	8.1	E. Coli	2	Summer	1	2010 Data:E	28319	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1655	26.5	Fecal Colifo	3	Year Round	3	2010 Data:E	28607	2010	1/29/2013	No action	21	Fecal colifo	2		Cat 5: Wate
1656	19.9	E. Coli	2	Summer	1	2010 Data:E	28608	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1657	7.7	Temperatur	12	Year Round	71	2010 Data:E	28609	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1658	3.1	Sedimentat	11	Year Round	3	2010 Data:E	28610	2010	1/29/2013	No action	21	The formati	5		Cat 5: Wate
1659	8.9	Dissolved C	6	Year Round	71	2010 Data:E	28616	2010	1/29/2013	No action	21	Estuarine: N	10		Cat 5: Wate
1660	10	Temperatur	12	Year Round	3	2010 Data:E	28617	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1661	11	Temperatur	12	Year Round	71	2010 Data:E	28619	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1662	16.4	E. Coli	2	FallWinterS	2	2010 Data:E	28621	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1663	13.2	Dissolved C	6	October 15	46	2010 Data:E	28622	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1664	8.5	Temperatur	12	September	49	2010 Data:E	28631	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1665	3.3	Temperatur	12	Year Round	71	2010 Data:E	28635	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1666	4.1	Temperatur	12	Year Round	3	2010 Data:E	28636	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1667	6.8	Temperatur	12	Year Round	71	2010 Data:E	28637	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1668	18.1	Temperatur	12	Year Round	71	2010 Data:E	28638	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1669	19	Dissolved C	6	October 15	46	2012 Data:[	29472	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1670	20.9	Dissolved C	6	Year Round	71	2010 Data:E	28281	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1671	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
1672	4.9	Dissolved C	6	October 15	46	2010 Data:E	28288	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1673	5.2	Dissolved C	6	January 1 -	41	2010 Data:E	28294	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1674	5.2	Dissolved C	6	Year Round	71	2010 Data:E	28295	2010	1/29/2013	No action	21	Cool water:	8		Cat 5: Wate
1675	5.3	Temperatur	12	Year Round	3	2010 Data:E	28296	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1676	23	Dissolved C	6	October 15	46	2012 Data:[	29385	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1677	8.1	Dissolved C	6	January 1 -	41	2010 Data:E	28302	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1678	8.1	Dissolved C	6	Year Round	71	2010 Data:E	28303	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1679	4.4	E. Coli	2	Summer	1	2010 Data:E	28304	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1680	20.1	E. Coli	2	Summer	1	2010 Data:E	28309	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1681	14	E. Coli	2	Summer	1	2010 Data:E	28315	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1682	6.4	Dissolved C	6	Year Round	71	2012 Data:[	29467	2012	6/25/2013	Use clarifica	16	Cold water:	7		Cat 5: Wate
1683	6.8	E. Coli	2	Summer	1	2010 Data:E	28323	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1684	6.8	Temperatur	12	Year Round	3	2010 Data:E	28324	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1685	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
1686	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
1687	6.9	E. Coli	2	Summer	1	2010 Data:E	28327	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1688	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
1689	5.1	Dissolved C	6	October 15	46	2010 Data:E	28342	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1690	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
1691	12.2	Dissolved C	6	Year Round	71	2012 Data:[	29408	2012	6/25/2013	Segment m	3	Cool water:	8		Cat 5: Wate
1692	10	Dissolved C	6	January 1 -	41	2012 Data:[	29414	2012	6/25/2013	No status cl	13	Spawning: I	4		Cat 5: Wate
1693	6.5	Dissolved C	6	Year Round	71	2010 Data:E	28376	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1694	17	Dissolved C	6	October 15	46	2010 Data:E	28378	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1695	6.4	Temperatur	12	Year Round	3	2010 Data:E	28387	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1696	12.1	Temperatur	12	October 15	46	2010 Data:E	28404	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1697	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
1698	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
1699	20.8	E. Coli	2	Summer	1	2010 Data:E	28416	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1700	20.8	Temperatur	12	Year Round	71	2010 Data:E	28417	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1701	9.1	E. Coli	2	Summer	1	2010 Data:E	28438	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1702	9.1	Temperatur	12	Year Round	71	2010 Data:E	28439	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1703	2.9	Temperatur	12	Year Round	71	2010 Data:E	28444	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1704	1.4	Temperatur	12	Year Round	71	2010 Data:E	28503	2010	1/29/2013	No action	21	Core cold w	33		Cat 5: Wate
1705	2.9	Temperatur	12	Year Round	71	2010 Data:E	28579	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1706	2.1	Dissolved C	6	October 15	46	2010 Data:E	28580	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1707	3.4	Temperatur	12	Year Round	71	2010 Data:E	28662	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1708	8.1	Temperatur	12	Year Round	71	2010 Data:E	28665	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1709	1.9	E. Coli	2	Summer	1	2010 Data:E	28672	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1710	2.5	Temperatur	12	Year Round	3	2010 Data:E	28673	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1711	3.9	E. Coli	2	Summer	1	2010 Data:E	28674	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1712	3.7	Temperatur	12	Year Round	3	2010 Data:E	28675	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1713	7.4	E. Coli	2	FallWinterS	2	2010 Data:E	28676	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1714	3.6	Temperatur	12	Year Round	3	2010 Data:E	28686	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1715	3.6	Temperatur	12	Year Round	71	2010 Data:E	28726	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1716	6	Temperatur	12	Year Round	71	2010 Data:E	28727	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1717	6.1	Temperatur	12	Year Round	3	2010 Data:E	28734	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1718	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
1719	1.3	Chlorophyll	5	FallWinterS	2	2010 Data:E	28736	2010	1/29/2013	No action	21	Reservoir, ri	26		Cat 5: Wate
1720	15.1	Biological C	4	Year Round	3	2010 Data:E	28737	2010	1/29/2013	No action	21	Biocriteria: \	3	Aquatic life	Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1635	17	Previous St	Previous Ac	Previous Assessment Y		Note: Proba
1636	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1637	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1638	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1639	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1640	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1641	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
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	17	Previous St	Previous Ac	Previous Assessment Y		Information
1646	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1647	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1648	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1649	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1650	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1651	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1652	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1653	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1654	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1655	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1656	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1657	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1658	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1659	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1660	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1661	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1662	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1663	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1664	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1665	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1666	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1667	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1668	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1669	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1670	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1671	17	Previous St	Previous Ac	Previous Assessment Y		Decision wa
1672	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1673	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1674	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1675	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1676	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1677	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1678	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1679	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1680	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1681	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1682	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1683	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1684	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1685	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1686	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1687	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1688	17	Previous St	Previous Ac	Previous Assessment Y		Note: EPA c
1689	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1690	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1691	17	Previous St	Previous Ac	Previous Assessment Y		Segment m
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 Year: 2010		
1695	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1696	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1697	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1698	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1699	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1700	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1701	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1702	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1703	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1704	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1705	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1706	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1707	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1708	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1709	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1710	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1711	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1712	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1713	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1714	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1715	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1716	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1717	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1718	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1719	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1720	17	Previous St	Previous Ac	Previous Assessment Year: 2010		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1721	24650	South Fork	South Fork Alsea River			123603644	1236036443765			31617	17100205	Alsea	Northern Or	0 to 2.4	0	2.4
1722	24651	Wildcat Cre	Wildcat Creek			123655744	1236557440032			2175	17100206	Siuslaw	Northern Or	0 to 18.8	0	18.8
1723	24594	Yamhill Cre	Yamhill Creek			123190245	1231902453246			2869	17090008	Yamhill	Willamette	0 to 6.9	0	6.9
1724	24595	Salt Creek	Salt Creek			123220245	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
1725	24606	Deer Creek	Deer Creek			123257845	1232578451336			31599	17090008	Yamhill	Willamette	0 to 20.5	0	20.5
1726	24607	Deer Creek	Deer Creek			123257845	1232578451336			31600	17090008	Yamhill	Willamette	5.2 to 16.4	5.2	16.4
1727	24612	Amazon Cre	Amazon Creek			123265144	1232651442279			1918	17090003	Upper Willa	Willamette	0 to 22.6	0	22.6
1728	24613	Bear Creek	Bear Creek			123266044	1232660442255			12140	17090003	Upper Willa	Willamette	0 to 12.9	0	12.9
1729	24636	Gooseneck	Gooseneck Creek			123429645	1234296450352			1989	17090008	Yamhill	Willamette	0 to 8.8	0	8.8
1730	24642	Willamina C	Willamina Creek			123476545	1234765450782			31615	17090008	Yamhill	Willamette	0 to 8.5	0	8.5
1731	24643	Coast Creel	Coast Creek			123497045	1234970451533			31248	17090008	Yamhill	Willamette	0 to 8.6	0	8.6
1732	24644	Coast Creel	Coast Creek			123497045	1234970451533			31248	17090008	Yamhill	Willamette	0 to 8.6	0	8.6
1733	24645	Cedar Cree	Cedar Creek			123525244	1235252440666			10291	17090003	Upper Willa	Willamette	0 to 1.9	0	1.9
1734	24646	Elk Creek	Elk Creek			123567443	1235674436327			2105	17100303	Umpqua	Southern O	25.9 to 45.5	25.9	45.5
1735	24652	Wilson Cre	Wilson Creek			123658443	1236584432171			31618	17100304	Coos	Southern O	0 to 6.6	0	6.6
1736	24653	Arrow Creel	Arrow Creek			123681243	1236812433281			2192	17100304	Coos	Southern O	0 to 4.3	0	4.3
1737	24659	Reed Creek	Reed Creek			123698743	1236987430215			31621	17100305	Coquille	Southern O	0 to 3.4	0	3.4
1738	24660	Reed Creek	Reed Creek			123698743	1236987430215			31621	17100305	Coquille	Southern O	0 to 3.4	0	3.4
1739	24661	Jim Belieu (	Jim Belieu Creek			123702243	1237022430146			31622	17100305	Coquille	Southern O	0 to 3.7	0	3.7
1740	24667	Bottom Cre	Bottom Creek			123784843	1237848433258			2258	17100304	Coos	Southern O	0 to 9.7	0	9.7
1741	24668	Lake Creek	Lake Creek			123798044	1237980440554			12154	17100206	Siuslaw	Northern Or	0 to 35.8	0	35.8
1742	24669	Hog Ranch	Hog Ranch Creek			123808543	1238085432732			31624	17100304	Coos	Southern O	0 to 2.2	0	2.2
1743	24670	Fall Creek	Fall Creek			123826143	1238261433538			2284	17100304	Coos	Southern O	0 to 7.7	0	7.7
1744	24671	Five Rivers	Five Rivers			123829144	1238291443583			31625	17100205	Alsea	Northern Or	6.5 to 22.4	6.5	22.4
1745	24672	Hoquarten S	Hoquarten Slough			123844145	1238441454461			2300	17100203	Wilson-Tras	Northern Or	0 to 3.6	0	3.6
1746	24678	Meadow Fo	Meadow Fork			123864144	1238641443656			10688	17100205	Alsea	Northern Or	0 to 2.2	0	2.2
1747	24679	Big Elk Cre	Big Elk Creek			123875344	1238753446217			2329	17100204	Siletz-Yaqui	Northern Or	0 to 29.5	0	29.5
1748	24680	Big Elk Cre	Big Elk Creek			123875344	1238753446217			31628	17100204	Siletz-Yaqui	Northern Or	0 to 5.3	0	5.3
1749	24681	Big Elk Cre	Big Elk Creek			123875344	1238753446217			31629	17100204	Siletz-Yaqui	Northern Or	18.9 to 29.5	18.9	29.5
1750	24682	Big Elk Cre	Big Elk Creek			123875344	1238753446217			31630	17100204	Siletz-Yaqui	Northern Or	5.3 to 29.5	5.3	29.5
1751	24688	Kilchis Rive	Kilchis River			123898545	1238985454957			31633	17100203	Wilson-Tras	Northern Or	2.3 to 3.7	2.3	3.7
1752	24689	Kelly Creek	Kelly Creek			123907543	1239075435808			31634	17100304	Coos	Southern O	0 to 1.4	0	1.4
1753	24690	Panther Cre	Panther Creek			123918743	1239187435747			31635	17100304	Coos	Southern O	0 to 2.4	0	2.4
1754	24691	Skipanon R	Skipanon River			123921146	1239211461664			31636	17080006	Lower Colu	Lower Colu	0 to 5.8	0	5.8
1755	24702	Depot Creel	Depot Creek			123949844	1239498446309			31638	17100204	Siletz-Yaqui	Northern Or	0 to 4.5	0	4.5
1756	24708	North Fork \	North Fork Yachats River			123977544	1239775442973			2423	17100205	Alsea	Northern Or	0 to 6.3	0	6.3
1757	24709	Anderson C	Anderson Creek			123989344	1239893449224			31640	17100204	Siletz-Yaqui	Northern Or	0 to 2.8	0	2.8
1758	24710	Crowley Cre	Crowley Creek			123992545	1239925450399			31358	17100204	Siletz-Yaqui	Northern Or	0 to 1.8	0	1.8
1759	24711	Rock Creek	Rock Creek			124001244	1240012449667			31641	17100204	Siletz-Yaqui	Northern Or	0 to 1.9	0	1.9
1760	24824	Rogue Rive	Rogue River			124429242	1244292424210			31685	17100310	Lower Rogu	Southern O	83.4 to 90.9	83.4	90.9
1761	25212	Columbia S	Columbia Slough			122771345	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
1762	25213	Butte Creek	Butte Creek			122773545	1227735451611			9370	17090009	Molalla-Puc	Willamette	0 to 35.6	0	35.6
1763	24712	Rock Creek	Rock Creek			124001244	1240012449667			31642	17100204	Siletz-Yaqui	Northern Or	1.9 to 6.6	1.9	6.6
1764	24673	Gopher Cre	Gopher Creek			123845044	1238450445181			31626	17100205	Alsea	Northern Or	0 to 5.1	0	5.1
1765	24674	Lewis And (	Lewis And Clark River			123857646	1238576461676			12210	17080006	Lower Colu	Lower Colu	0 to 27.5	0	27.5
1766	24675	Lewis And (	Lewis And Clark River			123857646	1238576461676			12210	17080006	Lower Colu	Lower Colu	0 to 27.5	0	27.5
1767	24816	Pea Creek	Pea Creek			124357942	1243579425643			31679	17100306	Sixes	Southern O	0 to 1.4	0	1.4
1768	24817	Crook Creel	Crook Creek			124397842	1243978422752			31680	17100312	Chetco	Southern O	0 to 2.3	0	2.3
1769	24818	Pistol River	Pistol River			124398242	1243982422746			31681	17100312	Chetco	Southern O	0 to 1.1	0	1.1
1770	25336	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
1771	25587	Owyhee Riv	Owyhee River			117024443	1170244438120			31721	17050107;	Middle Owy	Middle Snal	0 to 71	0	71
1772	25843	McKay Cree	McKay Creek			123011945	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
1773	24936	Minam Rive	Minam River			117721145	1177211456214			31029	17060105	Wallowa	Lower Snak	0 to 49.4	0	49.4
1774	25137	Clackamas	Clackamas River			122605045	1226050453723			9125	17090011	Clackamas	Willamette	0 to 83.2	0	83.2
1775	24722	Bessey Cre	Bessey Creek			124032143	1240321433681			31647	17100304	Coos	Southern O	0 to 2.4	0	2.4
1776	24729	South Fork	South Fork Beaver Creek			124048744	1240487445112			31649	17100205	Alsea	Northern Or	0 to 5.7	0	5.7
1777	24730	South Fork	South Fork Beaver Creek			124048744	1240487445112			31650	17100205	Alsea	Northern Or	0 to 6	0	6
1778	24731	South Fork	South Fork Beaver Creek			124048744	1240487445112			31650	17100205	Alsea	Northern Or	0 to 6	0	6
1779	24732	South Fork	South Fork Beaver Creek			124048744	1240487445112			31650	17100205	Alsea	Northern Or	0 to 6	0	6
1780	24733	Pacific Oce	Pacific Ocean	Seaside Be		124063746	1240637462558		OR329442	30896	17100201	Necanicum	Northern Or	19.2 to 21.5	19.2	21.5
1781	24662	Mill Creek	Mill Creek			123759644	1237596447659			31623	17100204	Siletz-Yaqui	Northern Or	0 to 1.7	0	1.7
1782	24663	Mill Creek	Mill Creek			123759644	1237596447659			31296	17100204	Siletz-Yaqui	Northern Or	0 to 4.2	0	4.2
1783	24664	Klaskanine	Klaskanine River			123776546	1237765460924			2254	17080006	Lower Colu	Lower Colu	0 to 2.7	0	2.7
1784	24665	Klaskanine	Klaskanine River			123776546	1237765460924			2254	17080006	Lower Colu	Lower Colu	0 to 2.7	0	2.7
1785	24666	Klaskanine	Klaskanine River			123776546	1237765460924			2254	17080006	Lower Colu	Lower Colu	0 to 2.7	0	2.7
1786	24703	Deer Creek	Deer Creek			123962043	1239620435816			31347	17100304	Coos	Southern O	0 to 4	0	4
1787	24704	Stump Cree	Stump Creek			123962244	1239622442775			2416	17100205	Alsea	Northern Or	0 to 2	0	2
1788	24705	Stump Cree	Stump Creek			123962244	1239622442775			2416	17100205	Alsea	Northern Or	0 to 2	0	2
1789	24706	Keller Creel	Keller Creek			123967144	1239671442805			2779	17100205	Alsea	Northern Or	0 to 2.6	0	2.6
1790	24707	Keller Creel	Keller Creek			123967144	1239671442805			31639	17100205	Alsea	Northern Or	0 to 2.7	0	2.7
1791	24713	North Fork I	North Fork Beaver Creek			124012344	1240123445100			2447	17100205	Alsea	Northern Or	0 to 9.5	0	9.5
1792	24714	North Fork I	North Fork Beaver Creek			124012344	1240123445100			2447	17100205	Alsea	Northern Or	0 to 9.5	0	9.5
1793	24715	North Fork I	North Fork Beaver Creek			124012344	1240123445100			2447	17100205	Alsea	Northern Or	0 to 9.5	0	9.5
1794	24769	Catching Cr	Catching Creek			124145243	1241452433077			31666	17100304	Coos	Southern O	1.4 to 4.6	1.4	4.6
1795	24770	Catching Cr	Catching Creek			124154143	1241541430552			31667	17100305	Coquille	Southern O	0 to 11.1	0	11.1
1796	24771	Catching Cr	Catching Creek			124154143	1241541430552			2553	17100305	Coquille	Southern O	0 to 11.2	0	11.2
1797	24772	Catching Cr	Catching Creek			124154143	1241541430552			2553	17100305	Coquille	Southern O	0 to 11.2	0	11.2
1798	24773	Stock Sloug	Stock Slough			124157143	1241571433361			2555	17100304	Coos	Southern O	0 to 1.1	0	1.1
1799	24779	Mettman Cr	Mettman Creek			124171443	1241714434313			11450	17100304	Coos	Southern O	0 to 3.5	0	3.5
1800	24780	Mettman Cr	Mettman Creek			124171443	1241714434313			11450	17100304	Coos	Southern O	0 to 3.5	0	3.5
1801	24781	Mettman Cr	Mettman Creek			124171443	1241714434313			11450	17100304	Coos	Southern O	0 to 3.5	0	3.5
1802	24800	Cooston Ch	Cooston Channel			124217743	1242177434093			31672	17100304	Coos	Southern O	0 to 3	0	3
1803	24801	East Fork P	East Fork Pistol River			124218442	1242184423229			31673	17100312	Chetco	Southern O	0 to 4.6	0	4.6
1804	24802	North Sloug	North Slough			124225343	1242253434772			31674	17100304	Coos	Southern O	0 to 6.1	0	6.1
1805	24803	Pony Creek	Pony Creek			124231943	1242319434076			2597	17100304	Coos	Southern O	0 to 5.8	0	5.8
1806	24809	Lampa Cree	Lampa Creek			124295843	1242958431156			2612	17100305	Coquille	Southern O	0 to 5.7	0	5.7

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1721	2.4	Temperatur	12	September	49	2010 Data:E	28449	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1722	18.8	Dissolved C	6	October 15	46	2010 Data:E	28454	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1723	6.9	Temperatur	12	Year Round	3	2010 Data:E	28328	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1724	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
1725	20.5	Temperatur	12	Year Round	71	2010 Data:E	28349	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1726	11.2	Temperatur	12	October 15	46	2010 Data:E	28350	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1727	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
1728	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
1729	8.8	Temperatur	12	Year Round	71	2010 Data:E	28401	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1730	8.5	Temperatur	12	October 15	46	2010 Data:E	28418	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1731	8.6	Temperatur	12	October 15	46	2010 Data:E	28420	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1732	8.6	Temperatur	12	Year Round	71	2010 Data:E	28421	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1733	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
1734	19.6	Dissolved C	6	October 15	46	2010 Data:E	28436	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1735	6.6	Temperatur	12	Year Round	71	2010 Data:E	28456	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1736	4.3	Temperatur	12	Year Round	71	2010 Data:E	28459	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1737	3.4	Dissolved C	6	Year Round	71	2010 Data:E	28465	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1738	3.4	Temperatur	12	Year Round	3	2010 Data:E	28466	2010	1/29/2013	No action	21	Core cold w	33		Cat 5: Wate
1739	3.7	Temperatur	12	Year Round	3	2010 Data:E	28468	2010	1/29/2013	No action	21	Core cold w	33		Cat 5: Wate
1740	9.7	Temperatur	12	Year Round	71	2010 Data:E	28483	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1741	35.8	Temperatur	12	Year Round	71	2010 Data:E	28486	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1742	2.2	Temperatur	12	Year Round	71	2010 Data:E	28487	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1743	7.7	Temperatur	12	Year Round	71	2010 Data:E	28491	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1744	15.9	Temperatur	12	October 15	45	2010 Data:E	28494	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1745	3.6	Dissolved C	6	Year Round	71	2010 Data:E	28496	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1746	2.2	Temperatur	12	October 15	45	2010 Data:E	28505	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1747	29.5	Dissolved C	6	Year Round	71	2010 Data:E	28511	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1748	5.3	Dissolved C	6	January 1 -	41	2010 Data:E	28512	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1749	10.6	E. Coli	2	Summer	1	2010 Data:E	28513	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1750	24.2	Dissolved C	6	October 15	46	2010 Data:E	28514	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1751	1.4	Dissolved C	6	September	49	2010 Data:E	28523	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1752	1.4	Temperatur	12	Year Round	71	2010 Data:E	28525	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1753	2.4	Temperatur	12	Year Round	71	2010 Data:E	28528	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1754	5.8	Dissolved C	6	Year Round	71	2010 Data:E	28529	2010	1/29/2013	No action	21	Estuarine: N	10		Cat 5: Wate
1755	4.5	Dissolved C	6	Year Round	71	2010 Data:E	28547	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1756	6.3	E. Coli	2	FallWinterS	2	2010 Data:E	28561	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1757	2.8	Temperatur	12	Year Round	71	2010 Data:E	28563	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1758	1.8	Temperatur	12	Year Round	71	2010 Data:E	28564	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1759	1.9	Temperatur	12	Year Round	71	2010 Data:E	28566	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1760	7.5	pH	10	FallWinterS	2	2010 Data:E	28721	2010	1/29/2013	No action	21	pH 6.5 to 8.	16		Cat 5: Wate
1761	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
1762	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
1763	4.7	Temperatur	12	Year Round	71	2010 Data:E	28568	2010	1/29/2013	No action	21	Core cold w	33		Cat 5: Wate
1764	5.1	Temperatur	12	Year Round	71	2010 Data:E	28497	2010	1/29/2013	No action	21	Core cold w	33		Cat 5: Wate
1765	27.5	Dissolved C	6	October 15	46	2010 Data:E	28499	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1766	27.5	Dissolved C	6	Year Round	71	2010 Data:E	28500	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1767	1.4	Temperatur	12	Year Round	3	2010 Data:E	28711	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1768	2.3	Temperatur	12	Year Round	71	2010 Data:E	28712	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1769	1.08	Dissolved C	6	Year Round	71	2010 Data:E	28713	2010	1/29/2013	No action	21	Estuarine: N	10		Cat 5: Wate
1770	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
1771	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
1772	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
1773	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
1774	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
1775	2.4	Temperatur	12	Year Round	3	2010 Data:E	28583	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1776	5.7	E. Coli	2	Summer	1	2010 Data:E	28593	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1777	6	Dissolved C	6	October 15	46	2010 Data:E	28594	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1778	6	Dissolved C	6	Year Round	71	2010 Data:E	28595	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1779	6	Temperatur	12	Year Round	71	2010 Data:E	28596	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1780	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
1781	1.7	Temperatur	12	October 1 -	48	2010 Data:E	28476	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1782	4.2	Temperatur	12	Year Round	71	2010 Data:E	28477	2010	1/29/2013	No action	21	Core cold w	33		Cat 5: Wate
1783	2.7	Dissolved C	6	October 15	46	2010 Data:E	28480	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1784	2.7	Dissolved C	6	Year Round	71	2010 Data:E	28481	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1785	2.7	Dissolved C	6	Year Round	71	2010 Data:E	28482	2010	1/29/2013	No action	21	Estuarine: N	10		Cat 5: Wate
1786	4	Temperatur	12	Year Round	71	2010 Data:E	28550	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1787	2	Dissolved C	6	October 15	46	2010 Data:E	28551	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1788	2	E. Coli	2	FallWinterS	2	2010 Data:E	28552	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1789	2.6	E. Coli	2	FallWinterS	2	2010 Data:E	28556	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1790	2.7	Temperatur	12	Year Round	71	2010 Data:E	28557	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1791	9.5	Dissolved C	6	October 15	46	2010 Data:E	28571	2010	1/29/2013	No action	21	Spawning: I	4		Cat 5: Wate
1792	9.5	E. Coli	2	Summer	1	2010 Data:E	28572	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1793	9.5	Temperatur	12	Year Round	71	2010 Data:E	28573	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1794	3.2	Temperatur	12	Year Round	3	2010 Data:E	28648	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1795	11.1	Temperatur	12	Year Round	3	2010 Data:E	28649	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1796	11.2	E. Coli	2	FallWinterS	2	2010 Data:E	28650	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1797	11.2	E. Coli	2	Summer	1	2010 Data:E	28651	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1798	1.1	E. Coli	2	FallWinterS	2	2010 Data:E	28652	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1799	3.5	E. Coli	2	FallWinterS	2	2010 Data:E	28659	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1800	3.5	Fecal Colifo	3	Year Round	3	2010 Data:E	28660	2010	1/29/2013	No action	21	Fecal colifo	2		Cat 5: Wate
1801	3.5	Temperatur	12	Year Round	71	2010 Data:E	28661	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1802	3	Fecal Colifo	3	Year Round	3	2010 Data:E	28687	2010	1/29/2013	No action	21	Fecal colifo	2		Cat 5: Wate
1803	4.6	Temperatur	12	Year Round	71	2010 Data:E	28688	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1804	6.1	Temperatur	12	Year Round	71	2010 Data:E	28689	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1805	5.8	E. Coli	2	FallWinterS	2	2010 Data:E	28691	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1806	5.7	Temperatur	12	Year Round	3	2010 Data:E	28698	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate

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

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1807	24810	Unnamed S	Unnamed Stream			124295843	1242958431562			31676	17100305	Coquille	Southern O	0 to 1.8	0	1.8
1808	24811	Hatchet Slo	Hatchet Slough			124296043	1242960431538			31677	17100305	Coquille	Southern O	0 to 3.5	0	3.5
1809	25326	Rock Creek	Rock Creek			122944445	1229444454907			1716	17090010	Tualatin	Willamette	0 to 18.2	0	18.2
1810	25590	Unnamed S	Unnamed Stream			117114343	1171143437820			31723	17050110	Lower Owyl	Middle Snal	0 to 2.2	0	2.2
1811	24746	Mart Davis (	Mart Davis Creek			124095243	1240952433797			31660	17100304	Coos	Southern O	0 to 2.9	0	2.9
1812	24747	South Fork	South Fork Coos River			124099143	1240991433776			2515	17100304	Coos	Southern O	0 to 31.1	0	31.1
1813	24748	Millicoma R	Millicoma River			124099143	1240991433777			2516	17100304	Coos	Southern O	0 to 8.9	0	8.9
1814	24754	Middle Fork	Middle Fork Coquille River			124117343	1241173430339			31663	17100305	Coquille	Southern O	0 to 11.1	0	11.1
1815	24755	Middle Fork	Middle Fork Coquille River			124117343	1241173430339			11990	17100305	Coquille	Southern O	0 to 11.2	0	11.2
1816	24756	Middle Fork	Middle Fork Coquille River			124117343	1241173430339			2534	17100305	Coquille	Southern O	0 to 39.6	0	39.6
1817	24757	Middle Fork	Middle Fork Coquille River			124117343	1241173430339			2534	17100305	Coquille	Southern O	0 to 39.6	0	39.6
1818	24758	Middle Fork	Middle Fork Coquille River			124117343	1241173430339			2534	17100305	Coquille	Southern O	0 to 39.6	0	39.6
1819	24764	South Fork	South Fork Coquille River			124141743	1241417430803			2546	17100305	Coquille	Southern O	0 to 18.9	0	18.9
1820	24765	South Fork	South Fork Coquille River			124141743	1241417430803			31665	17100305	Coquille	Southern O	18.1 to 47.1	18.1	47.1
1821	24766	North Fork (	North Fork Coquille River			124141743	1241417430804			2549	17100305	Coquille	Southern O	0 to 19	0	19
1822	24767	North Fork (	North Fork Coquille River			124141743	1241417430804			2549	17100305	Coquille	Southern O	0 to 19	0	19
1823	24768	Catching Cr	Catching Creek			124145243	1241452433077			11440	17100304	Coos	Southern O	0 to 4.6	0	4.6
1824	24774	Stock Sloug	Stock Slough			124157143	1241571433361			2555	17100304	Coos	Southern O	0 to 1.1	0	1.1
1825	24776	Mill Creek	Mill Creek			124165542	1241655429773			2750	17100305	Coquille	Southern O	0 to 2	0	2
1826	24777	Ross Sloug	Ross Slough			124168743	1241687433509			2558	17100304	Coos	Southern O	0 to 3.1	0	3.1
1827	24778	Ross Sloug	Ross Slough			124168743	1241687433509			31668	17100304	Coos	Southern O	0 to 5.2	0	5.2
1828	24784	Hall Creek	Hall Creek			124189243	1241892430988			2565	17100305	Coquille	Southern O	0 to 9	0	9
1829	24785	Hall Creek	Hall Creek			124189243	1241892430988			2565	17100305	Coquille	Southern O	0 to 9	0	9
1830	24786	Hall Creek	Hall Creek			124189243	1241892430988			2565	17100305	Coquille	Southern O	0 to 9	0	9
1831	24787	Palouse Cre	Palouse Creek			124189943	1241899434658			2567	17100304	Coos	Southern O	0 to 10.5	0	10.5
1832	24788	Calloway C	Calloway Creek			124192743	1241927431855			31670	17100305	Coquille	Southern O	0 to 1.9	0	1.9
1833	24794	Cunninghar	Cunningham Creek			124202643	1242026431787			2577	17100305	Coquille	Southern O	0 to 7.4	0	7.4
1834	24795	Winchuck F	Winchuck River			124206642	1242066420048			11999	17100312	Chetco	Southern O	1 to 11.1	1	11.1
1835	24796	Kentuck Slc	Kentuck Slough			124206843	1242068434143			2587	17100304	Coos	Southern O	0 to 2.2	0	2.2
1836	24797	Kentuck Slc	Kentuck Slough			124206843	1242068434143			2587	17100304	Coos	Southern O	0 to 2.2	0	2.2
1837	24798	Kentuck Slc	Kentuck Slough			124206843	1242068434143			2587	17100304	Coos	Southern O	0 to 2.2	0	2.2
1838	24819	Pistol River	Pistol River			124398242	1243982422746			31682	17100312	Chetco	Southern O	1.1 to 12.9	1.1	12.9
1839	24820	Turner Cree	Turner Creek			124413642	1244136423889			31683	17100312	Chetco	Southern O	0 to 1.5	0	1.5
1840	24821	Hunter Cree	Hunter Creek			124424242	1244242423867			11576	17100312	Chetco	Southern O	0 to 18.4	0	18.4
1841	24822	Coquille Riv	Coquille River			124427343	1244273431235			2630	17100305	Coquille	Southern O	4.2 to 35.6	4.2	35.6
1842	24823	Rogue Rive	Rogue River			124429242	1244292424210			31684	17100308;	Middle Rog	Southern O	33.8 to 131.	33.8	131.8
1843	24830	Bethel Cree	Bethel Creek			124466742	1244667429704			2643	17100306	Sixes	Southern O	0 to 5.9	0	5.9
1844	24831	Unnamed S	Unnamed Stream			124476742	1244767428611			31687	17100306	Sixes	Southern O	0 to 1.4	0	1.4
1845	24832	Unnamed S	Unnamed Stream			124476742	1244767428611			31687	17100306	Sixes	Southern O	0 to 1.4	0	1.4
1846	24833	Floras Cree	Floras Creek			124497442	1244974429130			12005	17100306	Sixes	Southern O	1 to 9.2	1	9.2
1847	24834	Boulder Cre	Boulder Creek			124497442	1244974429131			31866	17100306	Sixes	Southern O	2.1 to 5.8	2.1	5.8
1848	24839	Sixes River	Sixes River			124543942	1245439428541			2648	17100306	Sixes	Southern O	0 to 30.1	0	30.1
1849	25474	North Yamh	North Yamhill River			123144545	1231445452259			31212	17090008	Yamhill	Willamette	0 to 32.4	0	32.4
1850	24826	Fourmile Cr	Fourmile Creek			124455843	1244558430014			2639	17100306	Sixes	Southern O	0 to 11.6	0	11.6
1851	24827	Davis Creek	Davis Creek			124459642	1244596429890			31686	17100306	Sixes	Southern O	0 to 4.2	0	4.2
1852	25209	Fanno Cree	Fanno Creek			122763945	1227639453931			1593	17090010	Tualatin	Willamette	0 to 13.9	0	13.9
1853	24894	Powder Riv	Powder Riv	Mason Reservoir (Phillip		117050844	117050844	1180512446816		31487	17050203	Powder	Middle Snal	130 to 138.2	130	138.2
1854	24912	Willow Cre	Willow Creek			117229543	1172295439862			3029	17050119	Willow	Middle Snal	0 to 0.2	0	0.2
1855	24897	Powder Riv	Powder Riv	Brownlee Reservoir (Po		117050844	117050844	1171118447612		31717	17050203	Powder	Middle Snal	0.2 to 9.7	0.2	9.7
1856	24983	East Lake/E	East Lake	East Lake		121224143	121224143	1212089437288		1129	17070302	Little Desch	Deschutes	0 to 1.4	0	1.4
1857	25729	Abernethy (	Abernethy Creek			122603845	1226038453652			31765	17090007	Middle Willa	Willamette	0 to 1.6	0	1.6
1858	25916	Booneville (	Booneville Channel			123218044	1232180444632			31833	17090003	Upper Willa	Willamette	0 to 7.5	0	7.5
1859	25392	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
1860	25799	Ash Creek	Ash Creek			122782745	1227827454392			31790	17090010	Tualatin	Willamette	1.4 to 3.7	1.4	3.7
1861	25435	Calapooia F	Calapooia River			123110844	1231108446399			9780	17090003	Upper Willa	Willamette	0 to 78	0	78
1862	25368	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1863	25470	Santiam Riv	Santiam River			123142544	1231425447502			11894	17090005	North Santia	Willamette	0 to 26.2	0	26.2
1864	25079	North Fork I	North Fork Deep Creek			122410745	1224107453935			1403	17090011	Clackamas	Willamette	0 to 9	0	9
1865	25146	Johnson Cr	Johnson Creek			122646545	1226465454422			1515	17090012	Lower Willa	Willamette	0 to 23.7	0	23.7
1866	25155	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
1867	25164	Emigrant C	Emigrant C	Emigrant Lake		122650942	122650942	1226067421567		1525	17100308	Middle Rog	Southern O	3.7 to 5.6	3.7	5.6
1868	25167	Oswego Cre	Oswego Cre	Lake Oswego		122657645	122657645	1226886454114		9191	17090012	Lower Willa	Willamette	0 to 3	0	3
1869	25195	Willamette	Willamette River			122761845	1227618456580			12101	17090003;	Upper Willa	Willamette	0 to 186.6	0	186.6
1870	25228	Multnomah	Multnomah Channel			122786345	1227863458618			9383	17090012	Lower Willa	Willamette	0 to 21.7	0	21.7
1871	25229	Multnomah	Multnomah Channel			122786345	1227863458618			9383	17090012	Lower Willa	Willamette	0 to 21.7	0	21.7
1872	25244	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
1873	25245	Chicken Cre	Chicken Creek			122837245	1228372453885			1651	17090010	Tualatin	Willamette	0 to 7	0	7
1874	25257	Scappoose	Scappoose Creek			122840045	1228400458172			1654	17090012	Lower Willa	Willamette	0 to 5.8	0	5.8
1875	25265	Little Puddi	Little Pudding River			122853745	1228537450739			1662	17090009	Molalla-Puc	Willamette	0 to 19.1	0	19.1
1876	25284	Champoeg	Champoeg Creek			122881845	1228818452551			1683	17090007	Middle Willa	Willamette	0 to 7.5	0	7.5
1877	25283	Champoeg	Champoeg Creek			122881845	1228818452551			1683	17090007	Middle Willa	Willamette	0 to 7.5	0	7.5
1878	25847	McKay Cree	McKay Creek			123011945	1230119455224			31807	17090010	Tualatin	Willamette	0 to 22.7	0	22.7
1879	25314	McFee Cree	McFee Creek			122927845	1229278454064			1706	17090010	Tualatin	Willamette	0 to 8.3	0	8.3
1880	25364	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
1881	25386	Coast Fork	Coast Fork Willamette River			123023344	1230233440232			9644	17090002	Coast Fork	Willamette	0 to 38.8	0	38.8
1882	25348	Chehalem (	Chehalem Creek			122974645	1229746452804			1734	17090007	Middle Willa	Willamette	0 to 13.8	0	13.8
1883	25358	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
1884	25384	Middle Fork	Middle Fork Willamette River			123014444	1230144440225			9624	17090001	Middle Fork	Willamette	0 to 82.2	0	82.2
1885	25484	Unnamed S	Unnamed Stream			123209743	1232097439859			9893	17090003	Upper Willa	Willamette	0 to 2.5	0	2.5
1886	25485	Unnamed S	Unnamed Stream			123209743	1232097439859			9893	17090003	Upper Willa	Willamette	0 to 2.5	0	2.5
1887	25408	McKenzie R	McKenzie River			123067344	1230673441173			9712	17090004	McKenzie	Willamette	0 to 84.8	0	84.8
1888	25423	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
1889	25431	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
1890	25426	Gales Creel	Gales Creek			123102545	1231025454915			12125	17090010	Tualatin	Willamette	0 to 27.7	0	27.7
1891	25922	East Chann	East Channel Muddy Creek			123252144	1232521445523			31837	17090003	Upper Willa	Willamette	0 to 6.2	0	6.2
1892	25923	East Chann	East Channel Muddy Creek			123252144	1232521445523			31837	17090003	Upper Willa	Willamette	0 to 6.2	0	6.2

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1807	1.8	Temperatur	12	October 15	46	2010 Data:E	28699	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1808	3.5	Temperatur	12	Year Round	71	2010 Data:E	28700	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1809	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
1810	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
1811	2.9	Temperatur	12	Year Round	3	2010 Data:E	28613	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1812	31.1	Temperatur	12	Year Round	71	2010 Data:E	28614	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1813	8.9	Dissolved C	6	Year Round	71	2010 Data:E	28615	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1814	11.1	Temperatur	12	October 15	46	2010 Data:E	28626	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1815	11.2	Temperatur	12	Year Round	71	2010 Data:E	28627	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1816	39.6	Dissolved C	6	Year Round	71	2010 Data:E	28628	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1817	39.6	E. Coli	2	FallWinterS	2	2010 Data:E	28629	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1818	39.6	E. Coli	2	Summer	1	2010 Data:E	28630	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1819	18.9	E. Coli	2	FallWinterS	2	2010 Data:E	28639	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1820	29	Temperatur	12	September	49	2010 Data:E	28641	2010	1/29/2013	No action	21	Spawning:	19		Cat 5: Wate
1821	19	E. Coli	2	FallWinterS	2	2010 Data:E	28643	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1822	19	E. Coli	2	Summer	1	2010 Data:E	28644	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1823	4.6	E. Coli	2	Summer	1	2010 Data:E	28647	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1824	1.1	E. Coli	2	Summer	1	2010 Data:E	28653	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1825	2	Dissolved C	6	Year Round	71	2010 Data:E	28656	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1826	3.1	E. Coli	2	Summer	1	2010 Data:E	28657	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1827	5.2	Temperatur	12	Year Round	3	2010 Data:E	28658	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1828	9	Dissolved C	6	Year Round	71	2010 Data:E	28666	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1829	9	E. Coli	2	Summer	1	2010 Data:E	28667	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1830	9	Temperatur	12	Year Round	3	2010 Data:E	28668	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1831	10.5	Temperatur	12	Year Round	71	2010 Data:E	28670	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1832	1.9	E. Coli	2	FallWinterS	2	2010 Data:E	28671	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1833	7.4	E. Coli	2	Summer	1	2010 Data:E	28677	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1834	10.1	Dissolved C	6	October 15	45	2010 Data:E	28681	2010	1/29/2013	No action	21	Spawning:	4		Cat 5: Wate
1835	2.2	Dissolved C	6	January 1 -	41	2010 Data:E	28682	2010	1/29/2013	No action	21	Spawning:	4		Cat 5: Wate
1836	2.2	Dissolved C	6	Year Round	71	2010 Data:E	28683	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1837	2.2	E. Coli	2	FallWinterS	2	2010 Data:E	28684	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1838	11.83	Dissolved C	6	Year Round	71	2010 Data:E	28714	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1839	1.5	Temperatur	12	Year Round	3	2010 Data:E	28715	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1840	18.4	Dissolved C	6	Year Round	71	2010 Data:E	28716	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1841	31.4	E. Coli	2	FallWinterS	2	2010 Data:E	28717	2010	1/29/2013	No action	21	30-day log r	1	Water conta	Cat 5: Wate
1842	98	Dissolved C	6	October 15	46	2010 Data:E	28719	2010	1/29/2013	No action	21	Spawning:	4	Salmon anc	Cat 5: Wate
1843	5.9	Temperatur	12	Year Round	71	2010 Data:E	28728	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1844	1.4	Dissolved C	6	January 1 -	41	2010 Data:E	28729	2010	1/29/2013	No action	21	Spawning:	4		Cat 5: Wate
1845	1.4	Dissolved C	6	Year Round	71	2010 Data:E	28730	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1846	8.2	Dissolved C	6	Year Round	71	2010 Data:E	28732	2010	1/29/2013	No action	21	Cold water:	7		Cat 5: Wate
1847	3.7	Dissolved C	6	October 15	46	2010 Data:E	30655	2012	1/29/2013	Segment lo	20	Spawning:	4		Cat 5: Wate
1848	30.1	Dissolved C	6	Year Round	71	2010 Data:E	28738	2010	1/29/2013	No action	21	Cold water:	7	Cold-water	Cat 5: Wate
1849	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
1850	11.6	Temperatur	12	Year Round	71	2010 Data:E	28723	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1851	4.2	Temperatur	12	Year Round	71	2010 Data:E	28725	2010	1/29/2013	No action	21	Rearing: 17	17		Cat 5: Wate
1852	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
1853	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
1854	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
1855	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
1856	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
1857	1.6	Dissolved C	6	October 15	46	2012 Data:	29756	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1858	7.5	Dissolved C	6	January 1 -	41	2012 Data:	29754	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1859	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
1860	2.3	Dissolved C	6	January 1 -	41	2012 Data:	29746	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1861	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
1862	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
1863	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
1864	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
1865	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
1866	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
1867	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
1868	3	Dissolved C	6	January 1 -	41	2012 Data:	29719	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1869	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
1870	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
1871	21.7	Dissolved C	6	January 1 -	41	2012 Data:	29707	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1872	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
1873	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
1874	5.8	Dissolved C	6	January 1 -	41	2012 Data:	29695	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1875	19.1	Dissolved C	6	January 1 -	41	2012 Data:	29752	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1876	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
1877	7.5	Dissolved C	6	January 1 -	41	2012 Data:	29727	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1878	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
1879	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
1880	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
1881	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
1882	13.8	Dissolved C	6	January 1 -	41	2012 Data:	29751	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1883	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
1884	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
1885	2.5	Dissolved C	6	January 1 -	41	2012 Data:	29749	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate
1886	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
1887	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
1888	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
1889	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
1890	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
1891	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
1892	6.2	Dissolved C	6	January 1 -	41	2012 Data:	29747	2012	6/25/2013	Added to da	7	Spawning:	4		Cat 5: Wate

	AF	AG	AH	AI	AJ	AK
1807	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1808	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1809	17					
1810	17					
1811	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1812	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1813	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1814	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1815	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1816	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1817	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1818	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1819	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1820	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1821	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1822	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1823	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1824	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1825	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1826	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1827	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1828	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1829	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1830	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1831	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1832	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1833	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1834	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1835	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1836	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1837	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1838	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1839	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1840	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1841	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1842	17	Previous St	Previous Ac	Previous Assessment Y	Segment lis	
1843	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1844	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1845	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1846	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1847	17	Previous St	Previous Ac	Previous Assessment Y	The name a	
1848	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1849	17					
1850	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1851	17	Previous St	Previous Ac	Previous Assessment Year: 2010		
1852	17					
1853	17					Phillips Res
1854	17					
1855	17					
1856	17					
1857	17					
1858	17					
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1860	17					
1861	17					
1862	17					
1863	17					
1864	17					
1865	17					
1866	17					
1867	17					
1868	17					
1869	17				TMDL Appr	Effective OF
1870	17					
1871	17					
1872	17					
1873	17					
1874	17					
1875	17					
1876	17					
1877	17					
1878	17					
1879	17					
1880	17					
1881	17				TMDL Appr	Effective OF
1882	17					
1883	17					
1884	17					
1885	17					
1886	17					
1887	17					
1888	17					
1889	17					
1890	17					
1891	17					
1892	17					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1893	25924	Dixon Creek	Dixon Creek			123252444	1232524445740			31838	17090003	Upper Willa	Willamette	0 to 2.6	0	2.6
1894	25630	John Day R	John Day River			120649945	1206499457318			31734	17070204	Lower John	John Day	0 to 154.6	0	154.6
1895	25869	McKenzie R	McKenzie River			123067344	1230673441173			31811	17090004	McKenzie	Willamette	0 to 84.5	0	84.5
1896	25448	Scoggins C	Scoggins Creek			123126145	1231261454600			9805	17090010	Tualatin	Willamette	0 to 18	0	18
1897	25569	Rogue Rive	Rogue River			124429242	1244292424210			11600	17100307;	Upper Rogu	Southern O	0 to 216.8	0	216.8
1898	25886	Gales Creel	Gales Creek			123102545	1231025454915			31817	17090010	Tualatin	Willamette	4.5 to 27.7	4.5	27.7
1899	25614	Cold Spring	Cold Spring	Cold Springs Reservoir		119173045	119173045	1191556458611		31864	17070103	Umatilla	Middle Colu	0 to 3	0	3
1900	25617	Umatilla Riv	Umatilla Riv	Three Mile Falls Pool		119338445	119338445	1193211458791		31865	17070103	Umatilla	Middle Colu	3.9 to 4.4	3.9	4.4
1901	25750	Clackamas	Clackamas River			122605045	1226050453723			31767	17090011	Clackamas	Willamette	0 to 83.1	0	83.1
1902	25753	Kellogg Cre	Kellogg Creek			122646645	1226466454405			31768	17090012	Lower Willa	Willamette	0 to 1	0	1
1903	25760	Tualatin Riv	Tualatin River			122650045	1226500453377			31773	17090010	Tualatin	Willamette	55.9 to 80.7	55.9	80.7
1904	26028	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
1905	25764	Tryon Creek	Tryon Creek			122655745	1226557454227			31776	17090012	Lower Willa	Willamette	0 to 2.5	0	2.5
1906	25706	Kelly Creek	Kelly Creek			122392345	1223923455131			31752	17080001	Lower Colu	Lower Colu	0 to 2.9	0	2.9
1907	25778	Pudding Riv	Pudding River			122716145	1227161452842			31782	17090009	Molalla-Puc	Willamette	47.5 to 61.8	47.5	61.8
1908	25782	Molalla Rive	Molalla River			122717145	1227171452976			31783	17090009	Molalla-Puc	Willamette	0 to 48.2	0	48.2
1909	25904	Luckiamute	Luckiamute River			123148044	1231480447559			31824	17090003	Upper Willa	Willamette	0 to 39.8	0	39.8
1910	25896	South Yamh	South Yamhill River			123144545	1231445452258			31821	17090008	Yamhill	Willamette	0 to 61.7	0	61.7
1911	26015	Unnamed S	Unnamed Stream			123965744	1239657449874			31822	17100204	Siletz-Yaqui	Northern Or	0 to 1.8	0	1.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1893	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
1894	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
1895	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
1896	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
1897	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
1898	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
1899	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
1900	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
1901	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
1902	1	Dissolved C	6	January 1 -	41	2012 Data:	29709	2012	6/25/2013	Added to da	7	Spawning: I	4		Cat 5: Wate
1903	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
1904	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
1905	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
1906	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
1907	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
1908	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
1909	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
1910	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
1911	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

	AF	AG	AH	AI	AJ	AK
1893	17					
1894	17					
1895	17					
1896	17					
1897	17					
1898	17					
1899	17					
1900	17					
1901	17					
1902	17					
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1904	17					Consolidati
1905	17					
1906	17					
1907	17					
1908	17					
1909	17					
1910	17					
1911	17					Monitoring s