	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_Strea	LLID_Strea	LLID_Lake	EPA_Beach	Segment_ID	HUC_4th_C	HUC_4th_N	HUC_3rd_N	Miles	RM1	RM2
2	79	Columbia R	Columbia River			124048346	1240483462464			2475	17080001;	Lower Colu	Lower Colu	98 to 142	98	142
3	6164	Santiam Ri	Santiam River			123142544	1231425447502			1843	17090005	North Santi	Willamette	0 to 12	0	12
4	6550	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
5	7693	Willamette	Willamette River			122761845	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
6	24370	North Fork	North Fork Malheur River			118060543	1180605437569			31496	17050116	Upper Malh	Middle Snal	18 to 59.3	18	59.3
7	6763	Willamette	Willamette River			122761845	1227618456580			1585	17090012	Lower Willa	Willamette	0 to 24.8	0	24.8
8	24624	Coyote Cre	Coyote Creek			123282044	1232820440749			31607	17090003	Upper Willa	Willamette	5 to 26.2	5	26.2
9	7695	Willamette	Willamette River			122761845	1227618456580			1589	17090003	Upper Willa	Willamette	119.7 to 14	119.7	148.8
10	7701	Beaverton C	Beaverton Creek			122913345	1229133455196			1699	17090010	Tualatin	Willamette	0 to 9.8	0	9.8
11	8025	Lazy Creek	Lazy Creek			122847942	1228479423146			1658	17100308	Middle Rog	Southern O	0 to 4.5	0	4.5
12	8387	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
13	8388	Isthmus Slo	Isthmus Slough			124199943	1241999433841			2574	17100304	Coos	Southern O	0 to 10.6	0	10.6
14	8364	Cedar Cree	Cedar Creek			123688245	1236882450950			2773	17090008	Yamhill	Willamette	0 to 2.3	0	2.3
15	8390	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
16	8391	Umatilla Ri	Umatilla River			119338445	1193384459144			708	17070103	Umatilla	Middle Colu	0 to 32.1	0	32.1
17	8392	Yamhill Rive	Yamhill River			122996245	1229962452299			1744	17090008	Yamhill	Willamette	0 to 11.2	0	11.2
18	9277	Columbia S	Columbia Slough			122647045	1226470455820			1516	17090012	Lower Willa	Willamette	0 to 8.5	0	8.5
19	8898	Willamette	Willamette River			122761845	1227618456580			1591	17090003	Upper Willa	Willamette	174.5 to 18	174.5	186.4
20	9279	Columbia S	Columbia Slough			122771345	1227713456445			3118	17090012	Lower Willa	Willamette	0 to 9.8	0	9.8
21	9281	Unnamed C	Unnamed Creek			111111111	1111111111134			3119	17080006	Lower Colu	Lower Colu	0 to 3.2	0	3.2
22	24536	Silver Creek	Silver Creek			122841445	1228414450001			31570	17090009	Molalla-Pud	Willamette	0.9 to 16.2	0.9	16.2
23	14170	Bridge Cree	Bridge Creek			118749742	1187497428366			8001	17120003	Donner und	Oregon Clo	0 to 15.7	0	15.7
24	14207	Wildhorse C	Wildhorse Creek			118765845	1187658456785			8020	17070103	Umatilla	Middle Colu	0 to 33.2	0	33.2
25	14149	Bridge Cree	Bridge Creek			118735942	1187359428738			7994	17120003	Donner und	Oregon Clo	0 to 3.1	0	3.1
26	14220	Little Blitzer	Little Blitzen River			118793442	1187934426736			584	17120003	Donner und	Oregon Clo	0 to 12.8	0	12.8
27	15333	Middle Fork	Middle Fork Hood River			121627245	1216272455753			1192	17070105	Middle Colu	Middle Colu	0 to 9.5	0	9.5
28	17251	Calapooia F	Calapooia River			123110844	1231108446399			1826	17090003	Upper Willa	Willamette	0 to 42.8	0	42.8
29	14981	Hood River	Hood River			121506745	1215067457204			1169	17070105	Middle Colu	Middle Colu	0 to 14.6	0	14.6
30	15070	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
31	15068	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
32	15083	Lenz Creek	Lenz Creek			121514645	1215146456436			2772	17070105	Middle Colu	Middle Colu	0 to 1.8	0	1.8
33	15119	Neal Creek	Neal Creek			121525745	1215257456640			2883	17070105	Middle Colu	Middle Colu	5.6 to 11.1	5.6	11.1
34	15105	Neal Creek	Neal Creek			121525745	1215257456640			8586	17070105	Middle Colu	Middle Colu	0 to 11.1	0	11.1
35	15123	Neal Creek	Neal Creek			121525745	1215257456640			12081	17070105	Middle Colu	Middle Colu	0 to 6	0	6
36	15196	Evans Cree	Evans Creek			121577545	1215775455222			8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
37	15166	Dog River	Dog River			121567045	1215670454662			8638	17070105	Middle Colu	Middle Colu	0 to 10.7	0	10.7
38	15191	Evans Cree	Evans Creek			121577545	1215775455222			8643	17070105	Middle Colu	Middle Colu	0 to 8	0	8
39	15360	East Fork H	East Fork Hood River			121627245	1216272455754			8679	17070105	Middle Colu	Middle Colu	0 to 27.4	0	27.4
40	15393	West Fork H	West Fork Hood River			121633545	1216335456049			2970	17070105	Middle Colu	Middle Colu	0 to 14.4	0	14.4
41	15918	Blue River	Blue River			122343644	1223436441532			8996	17090004	McKenzie	Willamette	0 to 15.5	0	15.5
42	15991	Arata Creek	Arata Creek	Blue Lake		122457345	122457345	1224450455535		1430	17090012	Lower Willa	Willamette	0 to 0.9	0	0.9
43	16176	South Colur	South Columbia Slough			122620045	1226200455785			9157	17090012	Lower Willa	Willamette	0 to 3.2	0	3.2
44	16248	Tualatin Riv	Tualatin River			122650045	1226500453377			9181	17090010	Tualatin	Willamette	0 to 80.7	0	80.7
45	16461	Willamette	Willamette River			122761845	1227618456580			9320	17090003	Upper Willa	Willamette	148.8 to 18	148.8	184.7
46	17310	North Yamh	North Yamhill River			123144545	1231445452259			9828	17090008	Yamhill	Willamette	0 to 32.5	0	32.5
47	17614	Long Tom F	Long Tom River			123240044	1232400443847			9924	17090003	Upper Willa	Willamette	0 to 57.3	0	57.3
48	17704	Marys River	Marys River			123260944	1232609445565			9953	17090003	Upper Willa	Willamette	0 to 41.1	0	41.1
49	18077	Cook Creek	Cook Creek			123374043	1233740433975			2767	17100303	Umpqua	Southern O	0 to 2.9	0	2.9
50	18103	Sutherlin Cr	Sutherlin Creek			123376943	1233769433002			1971	17100301	North Umpc	Southern O	0 to 16	0	16
51	20028	Columbia R	Columbia River			124048346	1240483462464			12175	17070101;	Middle Colu	Middle Colu	121.8 to 30	121.8	303.9
52	20847	Burnt River	Burnt River			117229944	1172299443641			7716	17050202	Burnt	Middle Snal	0 to 77.9	0	77.9
53	20340	Tenmile Lal	Tenmile Lal	Tenmile Lake		124174643	124174643	1241367435617		2560	17100304	Coos	Southern O	0 to 5	0	5
54	20969	South Yamh	South Yamhill River			123144545	1231445452258			11896	17090008	Yamhill	Willamette	0 to 41	0	41
55	21121	Hall Slough	Hall Slough			123874045	1238740454800			10711	17100203	Wilson-Tras	Northern Or	0 to 2.3	0	2.3
56	8389	Salt Creek	Salt Creek			123220245	1232202451614			1886	17090008	Yamhill	Willamette	0 to 32.8	0	32.8
57	9275	Overstreet D	Overstreet Drain			111111111	1111111111137			3115	17050110	Lower Owyl	Middle Snal	0 to 0	0	0
58	9553	Unnamed (F	Unnamed (Fletcher Drain)			117141043	1171410437824			3272	17050110	Lower Owyl	Middle Snal	0 to 1.3	0	1.3
59	21894	South Fork	South Fork Middle Creek			123435942	1234359428465			1993	17100302	South Umpc	Southern O	0 to 4.4	0	4.4
60	21901	Middle Cree	Middle Creek			123595942	1235959428112			2123	17100302	South Umpc	Southern O	0 to 12.8	0	12.8
61	23430	Carpenter C	Carpenter Creek			123113145	1231131454906			1829	17090010	Tualatin	Willamette	0 to 6.3	0	6.3
62	23386	Canyon Cre	Canyon Creek			122448544	1224485443976			1425	17090006	South Santi	Willamette	0 to 13.1	0	13.1
63	24775	North Tenm	North Tenm	North Tenmile Lake		124161343	124161343	1241456435885		2557	17100304	Coos	Southern O	0 to 4.5	0	4.5
64	24534	Johnson Cr	Johnson Creek			122835545	1228355454932			31568	17090010	Tualatin	Willamette	0 to 7.7	0	7.7
65	24501	Rock Creek	Rock Creek			122513445	1225134454085			31548	17090011	Clackamas	Willamette	1.4 to 6	1.4	6
66	24507	Tualatin Riv	Tualatin River			122650045	1226500453377			31553	17090010	Tualatin	Willamette	0 to 62.6	0	62.6
67	24508	North Fork S	North Fork Silver Creek			122664344	1226643448888			31554	17090009	Molalla-Pud	Willamette	0 to 10.4	0	10.4
68	24512	Unnamed (N	Unnamed (Nyberg Creek)			122738145	1227381453844			1568	17090010	Tualatin	Willamette	0 to 1.3	0	1.3
69	24562	Dairy Creek	Dairy Creek			122995845	1229958455017			1743	17090010	Tualatin	Willamette	0 to 10.1	0	10.1
70	24599	West Drew	West Drew Creek upstream site at F			123241044	1232410441579			31596	17090003	Upper Willa	Willamette	0 to 3.4	0	3.4
71	24617	Ferguson C	Ferguson Creek			123267244	1232672442527			31872	17090003	Upper Willa	Willamette	0 to 3.5	0	3.5
72	24614	Bear Creek	Bear Creek			123266044	1232660442255			31602	17090003	Upper Willa	Willamette	0 to 5.5	0	5.5
73	23513	Rock Creek	Rock Creek			124001244	1240012449667			2433	17100204	Siletz-Yaqu	Northern Or	0 to 6.8	0	6.8

	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF
1	SegmentMi	Pollutant	Pollutant_ID	Season	Season_ID	Summary	Assessmen	Assessmen	Assessmen	Action	Action_ID	Criteria	NumericCrit	AffectedUse	Listing_Stat	Status_ID
2	44	Arsenic	2208	Year Round	3	2012 Data:[	29478	2012	8/19/2014	Delisted - R	19	Table 40 Hu	46	Human hea	Cat 2: Attair	12
3	12	Dissolved C	6	September	27	Previous Da	30640	2012	9/10/2014	Delisted - C	11	Spawning: I	4	Salmonid fi	Criteria cha	10
4	0.9	pH	10	Summer	1	2010 Data:E	30687	2012	6/26/2013	Delisted - L	6	pH 6.5 to 8.	16		Inactive	21
5	24.8	Manganese	2259	Year Round	3	Previous Da	30616	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
6	41.3	E. Coli	2	Summer	1	2010 Data:E	30732	2012	9/16/2013	Delisted - L	6	30-day log r	1	Water conta	Cat 4A: Wa	14
7	24.8	Pentachlorc	2279	Year Round	3	2012 Data:A	30736	2012	12/9/2013	Delisted - O	17	Toxic substa	7	Resident fis	Cat 4B: Wa	15
8	21.2	Dissolved C	6	Year Round	3	2010 Data:E	30723	2012	8/7/2013	Delisted - L	6	Cold water:	7	Cold-water	Inactive	21
9	29.1	Manganese	2259	Year Round	3	Previous Da	30617	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
10	9.8	Manganese	2259	Year Round	3	Previous Da	30618	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
11	4.5	pH	10	FallWinterS	2	2010 Data:E	30692	2012	6/26/2013	Delisted - L	6	pH 6.5 to 8.	16	Water conta	Cat 4A: Wa	14
12	2.9	Manganese	2259	Year Round	3	Previous Da	30619	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
13	10.6	Manganese	2259	Year Round	3	2012 Data:[	29316	2012	6/25/2013	Delisted - L	6	Table 40 Hu	46	Human hea	Cat 3: Insuf	13
14	2.3	Iron	2255	Year Round	3	2012 Data:[	29492	2012	8/19/2014	Delisted - R	19	Table 20 To	24	Aquatic life	Cat 2: Attair	12
15	16	Manganese	2259	Year Round	3	Previous Da	30620	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
16	32.1	Manganese	2259	Year Round	3	Previous Da	30621	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
17	11.2	Manganese	2259	Year Round	3	Previous Da	30622	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
18	8.5	Manganese	2259	Year Round	3	Previous Da	30623	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
19	11.9	Arsenic	2208	Year Round	3	Previous Da	30758	2012	8/19/2014	Delisted - R	19	Table 20 To	24	Drinking wa	Inactive	21
20	9.8	Manganese	2259	Year Round	3	Previous Da	30624	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
21	3.2	Manganese	2259	Year Round	3	Previous Da	30755	2012	7/30/2014	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria	18
22	15.3	Dissolved C	6	October 15	46	2012 Data:[	29484	2012	6/25/2013	Delisted - L	6	Spawning: I	4		Cat 2: Attair	12
23	15.7	Beryllium	2215	Year Round	3	Previous Da	30753	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
24	33.2	Manganese	2259	Year Round	3	Previous Da	30626	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
25	3.1	Manganese	2259	Year Round	3	Previous Da	30625	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
26	12.8	Beryllium	2215	Year Round	3	Previous Da	30754	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
27	9.5	Beryllium	2215	Year Round	3	2012 Data:[	29483	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
28	42.8	Manganese	2259	Year Round	3	Previous Da	30634	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
29	14.6	Beryllium	2215	Year Round	3	2012 Data:[	29479	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
30	1.8	Beryllium	2215	Year Round	3	2012 Data:[	29485	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
31	1.8	Arsenic	2208	Year Round	3	2012 Data:[	29488	2012	8/19/2014	Delisted - R	19	Table 40 Hu	46	Human hea	Cat 2: Attair	12
32	1.8	Manganese	2259	Year Round	3	Previous Da	30627	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
33	5.5	Iron	2255	Year Round	3	2012 Data:[	29487	2012	6/25/2013	Delisted - R	19	Table 20 To	24	Aquatic life	Cat 2: Attair	12
34	11.1	Beryllium	2215	Year Round	3	2012 Data:[	29493	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
35	6	Manganese	2259	Year Round	3	Previous Da	30628	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
36	8	Iron	2255	Year Round	3	2012 Data:[	29500	2012	8/19/2014	Delisted - R	19	Table 20 To	24	Aquatic life	Cat 2: Attair	12
37	10.7	Beryllium	2215	Year Round	3	2012 Data:[	29489	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
38	8	Beryllium	2215	Year Round	3	2012 Data:[	29494	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
39	27.4	Beryllium	2215	Year Round	3	2012 Data:[	29491	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
40	14.4	Beryllium	2215	Year Round	3	2012 Data:[	29501	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
41	15.5	Manganese	2259	Year Round	3	Previous Da	30629	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
42	0.9	Manganese	2259	Year Round	3	Previous Da	30630	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
43	3.2	Manganese	2259	Year Round	3	Previous Da	30631	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
44	80.7	Manganese	2259	Year Round	3	Previous Da	30632	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
45	35.9	Manganese	2259	Year Round	3	Previous Da	30633	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
46	32.5	Manganese	2259	Year Round	3	Previous Da	30635	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
47	57.3	Manganese	2259	Year Round	3	Previous Da	30636	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
48	41.1	Manganese	2259	Year Round	3	Previous Da	30637	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
49	2.9	Beryllium	2215	Year Round	3	2012 Data:[	29422	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
50	16	Beryllium	2215	Year Round	3	2012 Data:[	29333	2012	7/15/2014	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
51	182.1	pH	10	FallWinterS	2	2012 Data:S	30768	2012	8/11/2014	Delisted - L	6	pH 7.0 to 8.	27	Resident fis	Inactive	21
52	77.9	Dissolved C	6	January 1 -	41	2010 Data:E	30689	2012	6/26/2013	Delisted - L	6	Spawning: I	4		Inactive	21
53	5	Chlorophyll	5	Summer	1	2010 Data:E	30694	2012	6/26/2013	Delisted - L	6	Reservoir, r	26	Water conta	Inactive	21
54	41	Dissolved C	6	January 1 -	41	2012 Data:[	29480	2012	6/25/2013	Delisted - D	18	Spawning: I	4	Resident tro	Cat 2: Attair	12
55	2.3	Dissolved C	6	Year Round	71	2010 Data:E	30691	2012	6/26/2013	Delisted - L	6	Cold water:	7		Inactive	21
56	32.8	Manganese	2259	Year Round	3	Previous Da	30729	2012	9/5/2013	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria	18
57	0	Manganese	2259	Year Round	3	Previous Da	30730	2012	9/5/2013	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria	18
58	1.3	Manganese	2259	Year Round	3	Previous Da	30731	2012	9/5/2013	Delisted - C	11	Table 20 To	24	Drinking wa	No criteria	18
59	4.4	Manganese	2259	Year Round	3	Previous Da	30638	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
60	12.8	Manganese	2259	Year Round	3	Previous Da	30639	2012	6/25/2013	Delisted - C	11	Table 20 To	24	Human hea	No criteria	18
61	6.3	Biological C	4	Year Round	3	2010 Data:E	30739	2012	4/22/2014	Delisted - L	6	Biocriteria: \	3	Aquatic life	Cat 3B: Insu	19
62	13.1	Biological C	4	Year Round	3	2010 Data:E	30740	2012	4/22/2014	Delisted - L	6	Biocriteria: \	3	Aquatic life	Cat 3B: Insu	19
63	4.5	Chlorophyll	5	Summer	1	2010 Data:E	30727	2012	8/20/2013	Delisted - L	6	Reservoir, r	26	Water conta	Cat 4A: Wa	14
64	7.7	Dissolved C	6	January 1 -	41	2010 Data:E	29481	2012	8/12/2014	Delisted - C	11	Spawning: I	4		Criteria cha	10
65	4.6	Dissolved C	6	January 1 -	41	2012 Data:[	29499	2012	6/25/2013	Delisted - L	6	Spawning: I	4		Cat 2: Attair	12
66	62.6	Dissolved C	6	January 1 -	41	EPA additio	30781	2012	6/25/2013	Delisted - C	11	Spawning: I	4		Criteria cha	10
67	10.4	Dissolved C	6	January 1 -	41	2012 Data:[	29502	2012	6/25/2013	Delisted - L	6	Spawning: I	4		Cat 2: Attair	12
68	1.3	Dissolved C	6	January 1 -	41	2010 Data:E	30782	2012	8/18/2014	Delisted - C	11	Spawning: I	4		Criteria cha	10
69	10.1	Dissolved C	6	January 1 -	41	2010 Data:E	30777	2012	8/18/2014	Delisted - C	11	Spawning: I	4		Criteria cha	10
70	3.4	Nitrates	2266	Year Round	3	2010 Data:E	30685	2012	6/26/2013	Delisted - L	6	Table 40 Hu	46	Human hea	Inactive	21
71	3.5	Dissolved C	6	Year Round	71	2012 Data:[	29498	2012	6/25/2013	Delisted - L	6	Cool water:	8		Cat 2: Attair	12
72	5.5	Dissolved C	6	Year Round	71	2012 Data:[	29490	2012	6/25/2013	Delisted - L	6	Cool water:	8		Cat 2: Attair	12
73	6.8	Biological C	4	Year Round	3	2010 Data:E	30719	2012	8/19/2014	Delisted - L	6	Biocriteria: \	3	Aquatic life	Inactive	21

	AG	AH	AI	AJ	AK
1	PreviousSta	PreviousAct	ListingYear	TMDLInfo	Comments
2	Previous St	Previous Ac	Previous Assessment Year: 1998		
3	Previous St	Previous Ac	Previous Assessment Y		This listing
4	Previous St	Previous Ac	Previous Assessment Y		EPA error -
5	Previous St	Previous Ac	Previous Assessment Y		The freshwa
6	Previous St	Previous Ac	Previous As	TMDL Appr	Bacteria TM
7	Previous St	Previous Ac	Previous As	2013 Memorandum Cat	
8	Previous St	Previous Ac	Previous As	TMDL Appr	EPA listing
9	Previous St	Previous Ac	Previous Assessment Y		The freshwa
10	Previous St	Previous Ac	Previous Assessment Y		The freshwa
11	Previous St	Previous Ac	Previous As	TMDL Appr	EPA error -
12	Previous St	Previous Ac	Previous Assessment Y		The freshwa
13	Previous St	Previous Ac	Previous Assessment Y		Original listi
14	Previous St	Previous Ac	Previous Assessment Year: 2004		
15	Previous St	Previous Ac	Previous Assessment Y		The freshwa
16	Previous St	Previous Ac	Previous Assessment Y		The freshwa
17	Previous St	Previous Ac	Previous Assessment Y		The freshwa
18	Previous St	Previous Ac	Previous Assessment Y		The freshwa
19	Previous St	Previous Ac	Previous Assessment Y		See Record
20	Previous St	Previous Ac	Previous Assessment Y		The freshwa
21	Previous St	Previous Ac	Previous Assessment Y		Stations de
22	Previous St	Previous Ac	Previous Assessment Y		Data evalua
23	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
24	Previous St	Previous Ac	Previous Assessment Y		The freshwa
25	Previous St	Previous Ac	Previous Assessment Y		The freshwa
26	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
27	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
28	Previous St	Previous Ac	Previous Assessment Y		The freshwa
29	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
30	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
31	Previous St	Previous Ac	Previous Assessment Year: 2004		
32	Previous St	Previous Ac	Previous Assessment Y		The freshwa
33	Previous St	Previous Ac	Previous Assessment Year: 2004		
34	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
35	Previous St	Previous Ac	Previous Assessment Y		The freshwa
36	Previous St	Previous Ac	Previous Assessment Year: 2004		
37	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
38	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
39	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
40	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
41	Previous St	Previous Ac	Previous Assessment Y		The freshwa
42	Previous St	Previous Ac	Previous Assessment Y		The freshwa
43	Previous St	Previous Ac	Previous Assessment Y		The freshwa
44	Previous St	Previous Ac	Previous Assessment Y		The freshwa
45	Previous St	Previous Ac	Previous Assessment Y		The freshwa
46	Previous St	Previous Ac	Previous Assessment Y		The freshwa
47	Previous St	Previous Ac	Previous Assessment Y		The freshwa
48	Previous St	Previous Ac	Previous Assessment Y		The freshwa
49	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
50	Previous St	Previous Ac	Previous Assessment Y		Beryllium cr
51	Previous St	Previous Ac	Previous Assessment Y		Updated RM
52	Previous St	Previous Ac	Previous Assessment Y		EPA error -
53	Previous St	Previous Ac	Previous As	TMDL Appr	EPA error -
54	Previous St	Previous Ac	Previous Assessment Year: 2004		
55	Previous St	Previous Ac	Previous Assessment Y		EPA error -
56	Previous St	Previous Ac	Previous Assessment Y		The freshwa
57	Previous St	Previous Ac	Previous Assessment Y		The freshwa
58	Previous St	Previous Ac	Previous Assessment Y		The freshwa
59	Previous St	Previous Ac	Previous Assessment Y		The freshwa
60	Previous St	Previous Ac	Previous Assessment Y		The freshwa
61	Previous St	Previous Ac	Previous Assessment Y		Samples wi
62	Previous St	Previous Ac	Previous Assessment Y		Samples wi
63	Previous St	Previous Ac	Previous As	TMDL Appr	Documente
64	Previous St	Previous Ac	Previous As	TMDL Appr	EPA listing
65	Previous St	Previous Ac	Previous Assessment Year: 2010		
66	Previous St	Previous Ac	Previous As	TMDL Appr	Information
67	Previous St	Previous Ac	Previous Assessment Year: 2010		
68	Previous St	Previous Ac	Previous As	TMDL Appr	Information
69	Previous St	Previous Ac	Previous As	TMDL Appr	Information
70	Previous St	Previous Ac	Previous Assessment Y		Note: EPA
71	Previous St	Previous Ac	Previous Assessment Y		There was a
72	Previous St	Previous Ac	Previous Assessment Year: 2010		
73	Previous St	Previous Ac	Previous Assessment Y		Monitoring s